Remedial Investigation/ Interim Remedial Measures/ Alternatives Analysis Work Plan

BCP Site No. C915368
293 Grote Street
Buffalo, New York

May 2021 0549-020-006

Prepared For:

MCG Real Estate Holdings, LLC

Prepared By:

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REMEDIAL INVESTIGATION/INTERIM REMEDIAL MEASURES/ALTERNATIVES ANALYSIS (RI/IRM/AA) WORK PLAN

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BUFFALO, NEW YORK
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Buffalo, New York 14218

Certification

I, Thomas H. Forbes, certify that I am currently a NYS registered professional engineer and that this May 2021 Remedial Investigation/Interim Remedial Measures/Alternatives Analysis (RI/IRM/AA) Work Plan for the 293 Grote Street Site was prepared in accordance with applicable statutes and regulations and in substantial conformance with the DER Technical Guidance for Site Investigation and Remediation (DER-10).

5-27-21

Date

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Buffalo, New York
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1.0 INTRODUCTION

This document presents the proposed scope of work and implementation procedures for completion of a Remedial Investigation/Interim Remedial Measures/Alternatives Analysis (RI/IRM/AA) at the 293 Grote Street Site (Site) located at 293 Grote Street, Buffalo, New York 14207 (see Figures 1 and 2).

The Applicant, MCG Real Estate Holdings, LLC, acting as a Volunteer, has elected to pursue investigation, cleanup, and redevelopment of the Site under the New York State Brownfield Cleanup Program (BCP), and has submitted a BCP Application to the New York State Department of Environmental Conservation (NYSDEC) in conjunction with this work plan. The Applicant intends to redevelop the Site with residential apartments. The proposed use of the Site as residential will be consistent with the local zoning plan (Buffalo Green Code). The proposed redevelopment would be considered restricted-residential under 6NYCRR Part 375. The RI/IRM/AA will be completed by Benchmark Environmental Engineering & Science, PLLC (Benchmark) on behalf of MCG Real Estate Holdings, LLC. The work will be completed in general accordance with NYSDEC DER-10 guidelines (Ref. 1).

1.1 Background

The Site is a ±0.746-acre parcel addressed at 293 Grote Street, Buffalo, Erie County, New York, and is subject to this Work Plan. The Site is currently vacant and consists of a 2-story, approximately ±17,500 square foot brick building with exterior courtyard and an approximate 0.3-acre gravel parking lot to the west.

The past uses of the Site have included residential, auto repair, a meter manufacturer, and machine shop. The most recent use was Buerk Tool & Machine which went out of business in 2019.

An out-of-service 5,000-gallon UST, reportedly installed around 1957 for fuel oil storage, is present in the courtyard area of the Site. Evidence of a petroleum release was identified during Phase II activities and Spill Number 2007182 was assigned to the Site. Additionally, polychlorinated biphenyls (PCBs) and metals contamination were identified in the courtyard and likely associated with historic machine shop usage. Fill materials were identified in the gravel parking lot west of the Site in the vicinity of former residential dwellings in that area. Impacted fill materials containing semi-volatile organic compounds

(SVOCs) and metals are present and may be associated with fill material import after the buildings were demolished. SVOCs, PCBs, and metals were detected at concentrations exceeding 6 NYCRR Part 375 Unrestricted Soil Cleanup Objectives (USCOs), Restricted-Residential SCOs (RRSCOs), Commercial SCOs (CSCOs), and Industrial SCOs (ISCOs) (Ref. 2). Details of the previous investigation are presented in Section 2.8 below.

1.2 Project Objectives

For sites entering the Brownfield Cleanup Program (BCP) at the point of investigation, NYSDEC requires completion of a RI/AA. However, due to the timing of the project schedule, an IRM component has been included in this work plan to address known contamination and associated impacts that may be further identified during the RI. The primary objectives of the RI/AA are to:

- Collect additional on-Site media samples, under appropriate quality assurance/quality control criteria, to better delineate the nature and extent of contamination; and determine if contamination has and/or has potential to migrate off-site;
- Assess the groundwater flow direction and groundwater quality conditions at the Site;
- Determine if the concentrations of constituents of concern in soil, groundwater, and/or soil gas pose potential unacceptable risks via on-site and off-site qualitative exposure assessment in accordance with DER-10 Appendix 3b; and,
- Provide the data needed to evaluate potential remedial measures and determine appropriate actions to address potential risks.

As part of the RI/IRM/AA process, sampling data will be used to evaluate whether remedial alternatives can meet the objectives. The intended uses of these data dictate the confidence levels. Two (2) data confidence levels will be employed in the RI/IRM: screening level data and definitive level data. In general, screening level confidence will apply to field measurements, including photoionization detector (PID) measurements, groundwater elevation measurements, and field analyses (i.e., pH, temperature, dissolved oxygen (DO), oxygen reduction potential (ORP) specific conductivity, and turbidity). Definitive level confidence will apply to samples for chemical analysis. The applicability of these levels of data will be further specified in the Quality Assurance Project Plan (QAPP) discussed in Section 5.0. Sampling and analytical acceptance and performance criteria such

as precision, accuracy, representativeness, comparability, completeness, and sensitivity, are defined in the QAPP.

An IRM will be completed to immediately address known environmental impacts at the Site and those identified during the RI. An IRM will quickly mitigate risks to public health and the environment. In general, IRM activities may include excavation of impacted soil/fill; removal of above or underground storage tanks, if identified, along with any associated impacted soil/fill; and, off-Site disposal of impacted soil/fill. This Work Plan presents the scope of anticipated IRM activities based on current information and may be modified, subject to NYSDEC approval, immediately after the RI fieldwork is completed.

The Volunteer's intent is for the planned IRM to substantially constitute the final remedy for those areas of the Site, and as such will strive to achieve 6NYCRR Part 375 RRSCOs. The final remedial objectives for the Site will be presented in the Alternatives Analysis Report (AAR) based on the findings of the RI and IRM(s).

Details of anticipated IRM activities are included in Section 4.0.

1.3 Project Organization and Responsibilities

Benchmark will manage the brownfield cleanup on behalf of the Volunteer, MCG Real Estate Holdings, LLC. The NYSDEC Division of Environmental Remediation (Region 9), in consultation with the New York State Department of Health (NYSDOH) shall review and comment on the reports and submittals that will be provided per DER-10 requirements.

Benchmark personnel as well as proposed subcontractors for this project are listed below. Appendix A includes resumes for Benchmark's project personnel. Once subcontract agreements are in place and a field schedule determined, information for subcontractors will be available for NYSDEC review.

The table below presents the planned project team.

Company	Role	Name	Contact Information
MCG Real Estate Holdings, LLC	Volunteer Contact	Maria Owens	(716) 829-1955
Benchmark	Principal Engineer	Thomas Forbes	(716) 856-0599
Benchmark	Project Manager	Christopher Boron	(716) 856-0599
Alpha Analytical Inc.	Analytical Testing	Candy Fox	716-427-5223
TBD	Soil Boring & Well Drilling Services	TBD	TBD
TBD	Test Pit Services	TBD	TBD
TBD	UST Removal and Excavation Services	TBD	TBD
Data Validation Services	Data Validation	Judy Harry	518-251-4429

2.0 SITE DESCRIPTION

2.1 General

The Site is a ±0.746-acre parcel located in the City of Buffalo, Erie County, New York (see Figures 1 and 2). The Site is currently vacant and consists of a 2-story, approximately ±17,500 square foot brick building with exterior courtyard and an approximate 0.3-acre gravel parking lot to the west.

The Site is bordered by Grote Street and commercial properties to the north, residential properties to the south, and commercial properties to the east and west.

According to the City of Buffalo Green Code Land Use Plan zoning assigned to the Site and the adjacent properties to the north, east and west is N-1S: Secondary Center defined as mixed-use mid-rise development clusters defined by large-footprint structures.

2.2 Site Topography and Drainage

The Site is generally flat lying and has an elevation between 590 and 600 feet above mean sea level based on USGS topographic mapping of the area. The area of the Site not covered by the building is covered with concrete, gravel, and some vegetated areas.

The Scajaquada Creek is located approximately 0.4 miles south of the Site and flows into the Niagara River located approximately 1.5 miles west of the Site. Precipitation (i.e., rain or snow melt) generally moves radially from the Site via overland flow, ponds, or infiltrates into the subsurface.

2.3 Geology and Hydrogeology

2.3.1 Overburden and Bedrock

The United States Department of Agriculture (USDA) Natural Resources Conservation Service soil survey map of Erie County (Ref. 3) describes the general soil type at the Site as Urban Land (Ud). Urban land is indicative of level to gently sloping land with at least 40 percent of the soil surface covered by asphalt, concrete, buildings, or other impervious structures typical of an urban environment.

The previous investigation identified the Site geology as concrete, gravel, or urban fill material over 1 to 4 feet of urban fill overlying native lean clay. The thickness of the fill materials was observed to be about 1 to 2 feet beneath the building, about 4 feet in the

courtyard area, and about 3.5 feet in the parking lot area located west of the building. The urban fill is described as black fines intermingled with gray clay and man-made constituents including brick, cinders, and ash.

Native clay soils were encountered below the fill material at the Site to depths of 20 fbgs. Bedrock underlying the Site is identified as the Camillus Shale of the Upper Silurian period (Ref. 4). Bedrock was not encountered during the previous investigation.

2.3.2 Hydrogeology

The Site is located within the Lake Erie-Niagara River major drainage basin, which is typified by little topographic relief, except in the immediate vicinity of major drainage ways. In the Erie-Niagara Basin, the major areas of groundwater are within coarser overburden deposits, limestone, and shale bedrock. Groundwater flow in the area of the Site is likely westerly, towards the Niagara River, which is located west and flows to the north. Local groundwater flow is likely influenced by subsurface features, such as utilities, and localized subgrade development conditions. Localized on-Site groundwater flow will be investigated during the RI, if encountered in overburden soil.

2.4 Population and Land Use

The Site is located in a developed mixed-use area with primarily residential, commercial, and industrial use in the City of Buffalo. The City of Buffalo, encompassing 40.38 square miles, has a population of 261,310 (Ref. 5). The Site is located within Census Tract 55 and is located within a Type AB En-Zone pursuant to Tax Law § 21(b)(6).

2.5 Utilities and Groundwater Use

The Site has access to major public and private utilities, including potable water (Buffalo Water Authority), sanitary and storm sewers (Buffalo Sewer Authority), electric (National Grid), and natural gas (National Fuel Gas).

Groundwater at the Site is assigned Class "GA" by 6NYCRR Part 701.15. Currently, there are no deed restrictions on the use of groundwater at the Site; however, the City of Buffalo does not allow the use of groundwater within the City limit and there are no groundwater supply wells on the property. Regionally, groundwater in the area has not been developed for industrial, agriculture, or public supply purposes. Municipal potable water service is provided on-site and to areas surrounding the Site.

2.6 Wetlands and Floodplains

There are no State or Federal wetlands or floodplains located on or proximate to the Site.

2.7 Previous Investigations

A summary of the previous investigation that occurred at the Site is presented below and included in Appendix B.

2.7.1 October 2020 – Interior Assessment of Floors and Walls for PCBs

Benchmark completed an interior assessment of the floors and walls of the building at 293 Grote Street for polychlorinated biphenyls (PCBs) based on its previous use as a machine shop. The mailing address for the previous occupant, Buerk Tool, was listed as 315 Grote Street. During the Phase I Environmental Site Assessment (Phase I), discussed below, it was identified that the actual parcel address is 293 Grote Street.

Buerk Tool was a former machine shop that had been in operation since 1919 and utilized various lathes, grinders, bore mill, etc. that used cutting oils in their operations. Evidence of the oil use can be seen throughout the building. Oil dispensers, 55-gallon drums, 5-gallon buckets, along with heavy staining on the concrete floor throughout were observed within the building during our August 19th site visit.

The 1st floor of the former machine shop areas is concrete, and the 2nd floor of the building is primarily wood. The walls of the building are primarily painted brick, concrete block and clay tile and the interior column supports of the building are wood beams, of which the majority are painted. Office areas, restrooms, and storage areas (2nd floor) were not included as part of the assessment.

The interior PCB assessment consisted of the collection of eleven (11) concrete floor samples, nine (9) wood floor samples, and ten (10) wipe samples from the walls and columns. Figures 3 and 4 show the approximately locations of the samples collected. Benchmark personnel made visual observations of the floor and wall areas prior to collecting the samples, with bias towards oil-stained areas. The concrete floor samples were collected using an electric hammer drill and 1-inch diameter drill bit to drill approximately 3-inches into the concrete slab. The concrete fines generated from the drilling were placed in laboratory-provided jars. The wood floor samples from the 2nd floor were collected using an electric drill and 1-inch diameter core barrel to core into the wood floor. The wood cores

collected from each location were further processed to approximately ¼-inch or less in the field and placed in the laboratory-provided jars.

The results of the analytical samples collected and analyzed as part of the interior assessment are summarized on attached Figure 3 (1st floor samples) and Figure 4 (2nd floor samples). The concrete, wood, and wipe sample results were compared to the United State Environmental Protection Agency's (USEPA) thresholds for high occupancy (as the proposed reuse of the building is residential which falls under the high occupancy category). The wood and concrete sample results were compared to the USEPA's threshold for high occupancy of 1 milligram per kilogram (mg/kg) per 40 CFR § 761.61 (a)(4)(i)(A). The analytical results of the wipe samples were reported by the laboratory as microgram-absolute (ug/Abs), with results being representative of a 100 centimeters square (cm-sq.) wipe sampling area; therefore, samples results are ug/100 cm-sq. The wall and column sample results were compared to the USEPA's threshold for high occupancy of ≤10 ug/100 cm-sq per 40 CFR § 761.61 (a)(4)(ii).

Concrete Floor Samples

PCBs were detected in ten (10) of the eleven (11) concrete samples above method detection limits. One (1) sample location, CON-4, had concentration of 1.87 mg/kg which is above the high occupancy threshold of 1 mg/kg (see Figure 3). The concentrations of the other concrete sample results were either non-detect or less than 1 mg/kg.

Wood Floor Samples

PCBs were detected in the nine (9) wood samples above method detection limits. Three (3) sample locations, WOOD-5, WOOD-6, and WOOD-7 had concentration of 1.15 mg/kg, 6.58 mg/kg, and 5.14 mg/kg, respectively, above the high occupancy threshold of 1 mg/kg (see Figure 4). The PCB concentrations of the other six (6) samples were less the 1 mg/kg.

Wall and Column Wipe Samples

PCBs were detected in nine (9) of the ten (10) wipe samples above method detection limits collect from the walls and columns on the 1st and 2nd floors. The concentrations of the wipe samples were below the 10 ug/cm2 threshold for high occupancy areas for non-porous surfaces (see Figures 3 and 4).

2.7.2 October 2020 – Phase I Environmental Site Assessment (Benchmark)

Benchmark completed a Phase I Environmental Site Assessment (Phase I) on the 293 Grote Street property. Benchmark identified the following Recognized Environmental Conditions (REC):

- Historic operations (i.e., machine shop, factories, manufacturing, and automotive repair) along with the presence of remaining equipment, a floor drain, a sump, a catch basin, trenches, oil-filled voids of unknown nature, and the historic use and generation of hazardous/regulated materials (as evidenced by the RCRA Generator regulatory listing) are considered RECs as subsurface conditions are unknown.
- The black staining noted on the concrete floor throughout the Site is considered a REC due to its significant nature with visual impacts to ground surfaces and the potential for sub-slab impacts.
- Remaining electrical equipment is considered a REC due to the potential for PCBs.
- The suspect UST-related vent/fill pipes noted during Benchmark's site reconnaissance and the 5,000-gallon fuel oil tank identified in municipal records (it is unknown to Benchmark whether the suspect UST noted during Benchmark's site visit is related to the tank identified in municipal records) are considered RECs as sufficient tank closure documentation is unavailable.
- Interior floor sampling conducted identified PCBs in the concrete (1st floor) and wood (2nd floors) floors at concentrations above the USEPA high-occupancy threshold (1 mg/kg) for PCBs that should be address prior to building reuse.
- The "closed" and "inactive" spill incidents identified for adjacent/nearby properties are considered historical RECs (HRECs) and as such have been addressed to the satisfaction of the NYSDEC.
- No Controlled RECs (CRECs) were identified.

2.7.3 November 2020 – Phase II Environmental Investigation (Benchmark)

Benchmark completed a Phase II Environmental Investigation (Phase II) on the 293 Grote Street property. The Phase II activities consisted of 15 soil borings (SBs), five (5) test pits (TPs), thirteen (13) subsurface soil samples for laboratory analysis, which included volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), metals, and PCBs. The SBs were advanced using a track-mounted direct push drill rig to assess subsurface soil/fill conditions beneath the building, in the vicinity of the UST in the exterior courtyard, and gravel parking lot west of the building. The test pits were completed with a mini-excavator and were completed in the gravel parking lot and courtyard/UST area.

The Phase II investigation locations and summary of analytical results are shown on Figure 5. Findings of the Phase II are summarized below:

- Fill materials were generally encountered in the upper 1 to 4 fbgs and consisted of black fines intermingled with gray clay and man-made constituents (brick, cinders, ash, metal cuttings, etc.). The fill material thickness was observed to be about 1 to 2 feet beneath the building (SB-1 through SB-9, and SB-13), about 2 feet (TP-4) to 4 fbgs in the courtyard area near the UST (SB-10 through SB-12) and varied from about 1 foot to 6 feet in the parking lot area west of the building (SB-14, SB-15, TP-1, TP-2, and TP-3). Native clay soils were encountered below the fill material. Saturated subsurface soils (i.e., evidence of groundwater) were not encountered during the Phase II activities.

- During the completion of TP-5, Benchmark exposed the south end of the UST down to a depth of approximately 10 fbgs. The UST has approximate dimensions of 7 feet in diameter and 18 feet in length (approximately a 5,000-gallon tank). Along the south end of the UST, at the bottom of the excavation, a small amount of perched water was encountered in the bedding material around the UST. Petroleum odors, elevated PID readings (approximately 30 to 80 ppm), and evidence of product (globules of product on the water at the bottom of excavation at south end of the of the UST) were noted. Due to these findings, NYSDEC was notified, and Spill No. 2007182 was assigned to the Site.

- The tank contained a mixture of residual product and water, which measured to be approximately 1 foot thick at the bottom of the UST (approximately 400 gallons). A sample of the residual product was collected and sent to the laboratory for characterization analysis via NYSDOH 310.13, TCL VOCs, RCRA 8 metals, PCBs, and ignitibility. The results indicated that the product was a medium weight petroleum hydrocarbon as diesel fuel and the contents are acceptable for non-hazardous reclamation. We note that No. 2 fuel oil and diesel have similar characteristics, and an Assessors record reviewed during the previous ESA indicated a 5,000-gallon fuel oil tank was present at the Site in at least 1957.

- SVOCs were detected above their respective RRSCOs, CSCOs, and/or respective ISCOs at six (6) sample locations: SB-7 (0.3 to 2 ft), SB-11 (0 to 3.5 ft), TP-1 (1 to 2 ft), TP-2 (2.5 to 4 ft), TP-4 (0.5 to 2 ft) and TP-5 (3 to 3.5 ft). The sample from SB-7 was representative of the fill material present beneath the western portion of the building. The samples from SB-11 and TP-4 were representative of the fill material present in the exterior courtyard. The sample from TP-5 was from the south end of the UST and samples from TP-1 and TP-2 were from the fill material present beneath the gravel parking lot in the western portion of the Site.

- Metals (arsenic, cadmium, chromium, lead and mercury) were detected above their respective RRSCOs, CSCOs and/or ISCOs at TP-4 (0.5 to 2 ft).
- PCBs were detected above their respective CSCO at SB-11 (0 to 3.5 ft) and their respective ISCO at TP-4 (0.5 to 2 ft) and TP-5 (3 to 3.5 ft)

In addition to the contamination identified above, the 5,000-gallon UST, its contents and petroleum contamination around the UST will need to be removed and properly disposed to address NYSDEC Spill Number 2007182.

Phase II subsurface field observations are included in Table 1. Test pit locations and analytical results are included on Figure 5 and Table 2.

2.8 Primary Constituents of Potential Concern

Based on findings to date, and discussions with the NYSDEC the Primary Constituents of Potential Concern (COPCs) presented by media are:

- ***Soil/Fill:*** SVOCs (PAHs), PCBs, and select metals.

3.0 REMEDIAL INVESTIGATION SCOPE OF WORK

The RI scope of work is focused on defining the nature and extent of contamination within the Site, identifying the source(s) of contamination, defining chemical constituent migration pathways, qualitatively assessing human health and ecological risks (if necessary), and obtaining data of sufficient quantity and quality to perform the remedial alternatives analysis.

Field team personnel will collect environmental samples in accordance with the rationale and protocols described in the QAPP in Section 5. USEPA and NYSDEC approved sample collection and handling techniques will be used. Samples for chemical analysis will be analyzed in accordance with USEPA SW-846 (Ref. 6) methodology with an equivalent Category B deliverable package to meet the definitive-level data requirements. Analytical results will be evaluated by a third-party data validation expert in accordance with provisions described in the QAPP. Data submittals will be provided to the NYSDEC in accordance with the most current electronic data deliverables (EDD) protocols.

Table 3 outlines the planned sampling and analytical program. As discussed in Section 2.7, compounds and analytes detected in the previous Phase II Environmental Investigation are those found on Tables Part 375-6.8(a) and (b) and are the focus of the RI.

Figure 5 presents the previous investigation locations that were completed at the Site and used to develop the RI scope of work. The proposed RI sample locations are presented on Figure 6. The investigation approach, which is described below, has been developed under the assumption that the Site is expected to be remediated under a Track 4 Restricted Residential approach.

3.1 Pre-Investigation Activities

3.1.1 Site Inspection/Walkover/Kick-off Meeting

Prior to Site work, a Site inspection/walkover will be completed to mark out proposed locations of intrusive testing as required for utility clearance and potentially locate existing site features (i.e., building foundation and footers), if visible, which may hinder the proposed investigation locations.

A Site "kick-off" meeting will also be held to orient field team members and subcontractors with the Site and to familiarize Benchmark personnel and our subcontractor personnel with Site background, scope of work, potential dangers, health and safety

requirements, emergency contingencies and other field procedures. NYSDEC staff are welcome to attend and will be notified at least seven (7) days in advance of the meeting.

3.1.2 Utility Clearance

Prior to any intrusive activities, Dig Safely New York (Call 811 or similar) will be contacted by the site contractor a minimum of three (3) business days in advance of the work and informed of the intent to perform intrusive work at the Site.

3.1.3 Health and Safety

It is anticipated that the RI work to be completed will be done at level D personal protection. Should health and safety monitoring during field activities indicate a threat to field personnel or warrant an upgrade beyond level C protection, work will stop, and Site conditions will be re-evaluated by NYSDEC, NYSDOH and Benchmark. See Section 6.0 and Appendix E for additional information on Health and Safety.

3.2 Soil/Fill Investigation

A soil/fill investigation will be completed at select locations across the Site to assess whether additional impacts exist beyond the limits of known historic contamination. Figure 5 depicts the previous Phase II soil/fill investigation locations. The previous investigation identified PAHs, PCBs, and metals as COCs in the soil/fill at the Site. Figure 6 depicts the proposed RI investigation locations.

3.2.1 Surface Soil/Fill Investigation

The surface soil/fill investigation will consist of two (2) surface and two (2) near-surface soil/fill samples from the area of the Site, south of the building, which is proposed to remain greenspace. Other areas of the Site are either covered by the building footprint, will required remediation to a depth greater than 2 feet, based on previous investigations, or are proposed to be covered with hardscape (i.e., parking lot).

The surface soil/fill samples will be collected from the upper 4-inches of soil/fill present below the vegetative cover in that area. The near-surface soil/fill samples will be collected from below the surface soil/fill samples from a depth of 4-inches to 2 fbgs using a stainless-steel hand auger. The locations of the surface and near-surface samples are

identified on Figure 6. However, locations may be modified, based upon field observations, with NYSDEC consultation and approval.

3.2.2 Subsurface Soil/Fill Investigation

The subsurface soil/fill investigation will consist of 13 interior and one (1) exterior soil borings, three (3) monitoring wells (one (1) interior and two (2) exterior), and eight (8) exterior test pits advanced across the Site to allow for visual, olfactory, and PID assessment of subsurface conditions and to obtain representative soil/fill samples for chemical characterization. The locations of the soil borings and test pits have been tentatively identified on Figure 6. However, locations may be modified, or additional locations added based upon field observations in consultation with NYSDEC and their approval.

Eight (8) test pits (to be designated TP-6 through TP-13) will be completed using a track-mounted excavator capable of retrieving soil samples from the ground surface to a maximum depth of 15 feet, or until equipment refusal, whichever is shallower. The test pit dimensions will be approximately 2 feet wide by 6 feet long.

The 13 interior and one (1) exterior soil borings (SB-16 through SB-29) will be completed using a track-mounted direct-push drill rig due to interior access limitations. Soil borings will be advanced to a maximum depth of 15 feet, or until equipment refusal, whichever is shallower.

Three (3) monitoring well soil borings (MW-1 through MW-3) will be completed using a traditional hollow stem auger (HSA) drill rig. Soil borings for the monitoring wells will be advanced at least 5 feet into the upper water bearing zone, estimated to be greater than 25 fbgs. Two (2) locations (MW-1 and MW-2) will be completed in the parking lot west of the building and the third location (MW-3) will be completed within the garage addition area east of the building.

Soil/fill samples retrieved from the soil borings and test pits will be field screened for the presence of volatile organics using a calibrated PID with a 10.6 eV lamp, as a procedure for ensuring the health and safety of personnel at the Site, and to identify potential impacts in soil/fill samples for laboratory analysis. Upon reaching the completion depth of each location, field visual/olfactory and PID results will be reviewed. If significant field evidence of impact is encountered, test pits may be expanded, or supplemental step-back locations will be completed in an attempt to delineate the extent of the impacts.

Soil/fill samples will be collected at 2-foot intervals for classification. The soil/fill retrieved from the soil borings and test pits will be examined by a qualified Benchmark personnel for characterization by visual observation in accordance with ASTM Method D2488, Standard Practice for Description and Identification of Soils (Visual-Manual Procedure). Field personnel will create a field log and collect photograph documentation from the investigation locations. Soil/fill will be inspected for impacts via visual and olfactory observations, and field screened for total volatile organics using a PID equipped with a 10.6 eV lamp as a procedure for ensuring the health and safety of personnel and to identify potentially impacted soil/fill samples for laboratory analysis. The sample interval identified as the most impacted (i.e., greatest PID scan result and/or evidence of visual or olfactory impacts) will be selected for analysis. If differentiable impacts are noted within a particular soil boring or test pit, additional samples may be collected from more than one depth interval to characterize the impacts in that location. If the impacts are ubiquitous from grade to final depth or no impacts were identified at a particular location, the sample interval will be selected based on the discretion of the field personnel and in consultation with the NYSDEC.

Soil/fill removed from the test pit investigation locations shall be returned to the to the location in the general order that it was excavated/removed. Cuttings from monitoring well installation will be managed as further discussed below.

3.2.3 Soil/Fill Sample Analysis

Table 3 summarizes the proposed sample collection and analytical program. The soil/fill samples will be collected to supplement existing Site data and to identify additional impacted areas (i.e., greatest PID scan result and/or evidence of visual/olfactory impacts).

Soil/fill samples are proposed to be collected from the fill material present across the Site to further characterize the fill material. soil/fill volumes that will be removed in their entirety as part of the planned IRM. SVOCs, metals and PCBs have been identified as the compounds of concern based on the previous investigation and will be the focus of the delineation sampling/post-excavation sampling unless other parameters are identified as a concern during the RI.

Soil/fill samples will be collected at the surface, test pit, and/or soil boring locations and analyzed for compounds and analytes identified on the NYSDEC Part 375-6.8 SCO tables. The sample analysis will include USEPA Target Compound List (TCL) VOCs,

SVOCs, PCBs, pesticides, herbicides, and Target Analyte List (TAL) metals, as well as 1,4-dioxane and per- and polyfluoroalkyl substances (PFAS). Soil samples to be analyzed for 1,4-dioxane and PFAS will be collected and analyzed in accordance with the Department's current sampling protocols (see Table 4 for analytical methods).

En-core samplers will be used to collect RI VOC soil samples as described in Method 5035. VOC samples will be transferred directly into the appropriate sample containers (e.g., encore sampler, unless soil matrix is too coarse and does not allow for the use of encore). Remaining samples selected for laboratory analysis will be composited to be representative of the soil/fill collected using dedicated stainless steel sampling tools. The samples will be placed in pre-cleaned laboratory provided sample bottles, cooled to 4ºC in the field, and transported under chain-of-custody command to a NYSDOH Environmental Laboratory Approval Program (ELAP)-certified analytical laboratory. If additional differentiable impacts are noted during the investigation, additional sample locations will be discussed with NYSDEC.

As an IRM is proposed to be completed as part of this work plan, waste characterization samples will also be collected for analysis during the test pit activities for landfill waste characterization requirements.

3.3 Groundwater Investigation

The groundwater investigation will include the installation of three (3) overburden monitoring wells that will allow for the assessment of the first water bearing zone below the Site for flow and quality information. Monitoring well installation, well development, and groundwater sample collection details are discussed in the following sections.

3.3.1 Monitoring Well Installation

Three (3) groundwater monitoring wells will be installed into the overburden to investigate groundwater flow and quality. The monitoring well locations are shown on Figure 6. Borings will be advanced using a traditional hollow stem auger (HSA) drill rig at least 5 feet into the upper water bearing zone. The depth of groundwater is estimated to be greater than 20 fbgs.

Following drilling activities, the bedrock monitoring wells will be constructed of 2-inch I.D. flush-joint Schedule 40 PVC solid riser and a minimum 5-foot flush joint, machine slotted screen (0.010-inch slot size). The screen length will be determined in the field based

on Site conditions and discussions with NYSDEC but assumed not to exceed 10 feet in length. A silica sand filter pack (size #0) will be installed from the base of the well to the top of the screen to isolate the bedrock groundwater from any potential perched overburden groundwater. A bentonite chip seal will then be installed and allowed to hydrate sufficiently to mitigate the potential for down-hole grout contamination and seal off any potential perched overburden groundwater. A cement and bentonite grout mixture will be installed via pressure tremie pipe injection to fill the remaining annulus to approximately 1 foot below ground surface. The newly installed bedrock monitoring wells will be completed with a lockable J-plug and keyed alike locks and a steel protective casing.

Drill cuttings will be spread on the ground in the vicinity of the monitoring well location from which it was generated unless gross contamination (i.e., visible product) is encountered, in which case they will be placed in sealed NYSDOT-approved drums and labeled for subsequent characterization and disposal, if necessary.

Non-dedicated drilling tools and equipment will be decontaminated between boring locations using potable tap water and a phosphate-free detergent (e.g., Alconox).

3.3.2 Well Development

After installation, but not within 24 hours, newly installed monitoring wells will be developed in accordance with Benchmark and NYSDEC protocols. Development of the monitoring wells will be accomplished with dedicated disposable polyethylene bailers via surge and purge methodology. Field parameters including pH, temperature, turbidity, DO, ORP, and specific conductance will be measured periodically (i.e., every well volume or as necessary) during development. Field measurements will continue until they become relatively stable. Stability will be defined as variation between measurements of approximately 10 percent or less with no overall upward or downward trend in the measurements. A minimum of three (3) well volumes will be evacuated from each monitoring well. Development water from the monitoring wells will be containerized and the analytical results from the groundwater sampling will be used to assist in determining the proper discharge requirements. If light non-aqueous phase liquid (LNAPL), dense non-aqueous phase liquid (DNAPL), odors, or sheen are encountered during well development, water will be containerized in NYSDOT-approved drums and labeled per monitoring well location. Based on the RI groundwater analytical results it will be determined, in

consultation with the NYSDEC, if the containerized development water is acceptable for surface discharge or requires subsequent on-site treatment and/or off-site disposal.

3.3.3 Groundwater Sample Collection

Sampling will be performed as soon as practical after purging provided the well has recovered sufficiently to sample or within 24 hours after evacuation if the well recharges slowly. Prior to monitoring well purging or sample collection, static water levels will be measured and recorded from the monitoring wells to facilitate the preparation of an isopotential map.

Following water level measurement, field personnel will purge and sample monitoring wells using a submersible pump with dedicated pump tubing following low-flow/minimal drawdown purge and sample collection procedures. In the event of pump failure or the saturated unit does not permit the proper implementation of low-flow sampling, a dedicated polyethylene bailer will be used to purge and sample the well. Prior to sample collection via low-flow methodology, groundwater will be evacuated from each well at a low-flow rate (typically less than 0.1 L/min) while maintaining a generally consistent water level. Field measurements for pH, temperature, turbidity, DO, ORP, specific conductance and water level, as well as visual and olfactory field observations will be periodically recorded and monitored for stabilization. Low-flow purging will be considered complete when pH, specific conductivity, DO, ORP, and temperature stabilize and when turbidity measurements fall below 50 Nephelometric Turbidity Units (NTU), or become stable above 50 NTU regardless of volume purged. Purging via disposable bailer, if necessary, will be considered complete following the removal of three (3) well volumes and field parameter stabilization or to dryness, whichever occurs first. In general, stability is defined as variation between field measurements of 10 percent or less and no overall upward or downward trend in the measurements.

Groundwater sampling methods will conform with protocols acceptable for the collection of the per- and polyfluoroalkyl substances (PFAS) in accordance with the NYSDEC's January 2021 Sampling, Analysis, and Assessment of Per- and Polyfluoroalkyl Substances (PFAS) (Ref. 7) and Benchmark-TurnKey's *(PFAS Groundwater/Surface Water Sample Collection Procedures)* Field Operating Procedure (FOP; see Appendix E). Sampling personnel will wear nitrile gloves while handling empty sample containers, filling sample containers, sealing sample containers, and placement into sample coolers. Clean nitrile

gloves be worn while handling sample containers, during the groundwater sampling, and sealing/placement of samples into the laboratory supplied cooler. Sample collection methods that will be implemented during the RI include:

- **Submersible Pump with Dedicated Pump Tubing**
  Monitoring wells will be purged and sampled using a non-dedicated plastic submersible pump and dedicated HDPE or PVC tubing following low-flow (minimal drawdown) purge and sample collection procedures, as described above. Non-dedicated pumps will require decontamination prior to use at each well location and the collection of an equipment blank.
- **Disposable Bailer**
  If low flow is not feasible (e.g., due to depth to groundwater), wells of any depth (up to 100 fbgs) may be purged and sampled using a disposable HDPE or PVC bailer via direct grab. In general, a bottom filling dedicated bailer is attached to a length of dedicated hollow-braid polypropylene rope and lowered into the well smoothly and slowly as not to agitate the groundwater or damage the well. Purging continues until a predetermined volume of water has been removed (typically three well volumes) or to dryness. Measurements for pH, temperature, specific conductance, DO, ORP, and turbidity are recorded following removal of each well volume. The well is purged until the readings for indicator parameters stabilize or the well is purged to dryness.

Prior to and immediately following collection of groundwater samples, field measurements for pH, specific conductance, temperature, DO, ORP, turbidity, and water level as well as visual and olfactory field observations will be recorded. Groundwater samples will be placed in pre-cleaned, pre-preserved laboratory provided sample bottles, cooled to 4°C in the field, and transported under chain-of-custody command to a NYSDOH-approved laboratory for analysis.

3.3.4 Groundwater Sample Analyses

Table 3 summarizes the proposed groundwater sampling program. Samples will be collected from the three (3) monitoring wells and the analysis will include compounds and analytes identified on the NYSDEC Part 375-6.8 SCO tables. The three (3) groundwater samples will be analyzed for TCL VOCs, TCL SVOCs, TAL metals, PCBs, pesticides, herbicides, 1,4-dioxane, and PFAS. Groundwater samples will be collected and analyzed in accordance with USEPA SW 846 methodology with equivalent NYSDEC Category B deliverables to allow for independent third-party data usability assessment. If field turbidity

measurements exceed 50 NTU at the time of sample collection, samples for metals analysis will be filtered at the laboratory and analyzed for dissolved (filtered) fractions. Samples collected for 1,4-dioxane will be analyzed via USEPA Method 8270 Selective Ion Monitoring (SIM) mode and samples collected for PFAS analysis will be analyzed via a modified USEPA Method 537 to achieve reporting limits of 2 nanograms per liter (ng/L) (see Table 4).

3.3.5 Groundwater Flow Evaluation

In order to determine the groundwater flow direction and develop a groundwater isopotential map, two (2) rounds of groundwater level measurements will be collected from four (4) monitoring wells after the wells are developed and sampled.

3.4 Soil Vapor Intrusion Investigation

To evaluate the potential for soil vapor intrusion (SVI) into the existing building, SVI sampling will be completed. Three (3) paired sample locations are proposed for building (see Figure 6). At each SVI sample location, one (1) sub-slab vapor (SSV) sample and one (1) ambient indoor air (IA) sample will be collected. One (1) ambient outdoor air sample (OA) for purposes of background will also be collected from an upwind location for each day SVI sampling is completed, anticipated to be completed in 1 day.

The sampling will be completed in general conformance with the New York State Department of Health (NYSDOH) Soil Vapor Intrusion Guidance (October 2006, Ref. 13) and Benchmark-TurnKey's *Ambient Air/Subslab Vapor Sampling* Field Operating Procedure (FOP; see Appendix E). The SVI samples will be collected and sent to a NYSDOH ELAP-approved laboratory for VOC analysis via USEPA Method TO-15.

3.4.1 *Sub-Slab Vapor Pre-Sample Assessment*

Prior to completing the SVI sampling, a pre-sampling inspection will be performed within the building to identify and minimize conditions that may interfere with the proposed testing. The inspection will evaluate the type of structure, floor layout, chemical and product contents of the building, and physical conditions of the building. This information, along with information on sources of potential indoor air contamination, will be identified on a building inventory form. If products are identified that may interfere with the SVI sampling, these contents may require removal at least 48-hours prior to completing the sampling.

3.4.2 *Sub-Slab Vapor Sample Collection*

At each SVI sampling location, Benchmark personnel will drill a ½-inch diameter hole through the concrete slab using a hand-held hammer drill. Sub-slab vapor samples will be collected in the following manner:

- The sub-slab vapor sample tubing will be sealed to the surface with permagum grout, melted beeswax, putty, or other non-VOC containing and non-shrinking products for temporary installation;
- The integrity of the surface seal of the sub-slab sampling point will be assessed using tracer gas (e.g. helium) per the FOP;
- Purge approximately one to three volumes (i.e., the volume of the sample tube) prior to collecting the samples to ensure samples collected are representative;
- Sub-slab vapor sample canisters will be equipped with an 8-hour regulator to allow the sample to be collected over an approximate 24-hour period; and,
- Samples will be collected into laboratory provided sampling canisters and regulators (e.g., Summa® canisters) and analyzed by EPA Method TO-15.

Holes in the concrete slab will be filled and sealed after completion of the sampling event.

3.4.3 *Indoor Air and Outdoor Air Sample Locations*

Concurrent with the SSV samples, IA and Outdoor samples will be collected. Indoor ambient air samples will be collected adjacent to each sub-slab vapor location. One (1) Outdoor Air sample will also be collected from an outdoor upwind location of the facility, as determined on the day of sub-slab vapor sampling field activities. Indoor and outdoor air sample canisters will also be equipped with a 24-hour regulator to allow the sample to be collected over the same approximate 24-hour period as the sub-slab vapor samples.

3.5 Field Specific Quality Assurance/Quality Control Sampling

In addition to the soil/fill and groundwater samples described above, field-specific quality assurance/quality control (QA/QC) samples will be collected and analyzed to ensure the reliability of the generated data as described in the QAPP (see Section 4.0) and to support the required third-party data usability assessment effort. Site-specific QA/QC

samples will include matrix spikes, matrix spike duplicates, blind duplicates, trip blanks, and equipment blanks.

3.6 Decontamination & Investigation-Derived Waste Management

Every attempt will be made to use dedicated sampling equipment during the RI; however, if non-dedicated equipment is required and/or used, the equipment will be decontaminated, at a minimum, with a non-phosphate detergent (i.e., Alconox®) and potable water mixture, rinsed with distilled water, and air-dried before each use in accordance with Benchmark's field operating procedures (FOPs) presented in Appendix C. Decontaminated sampling equipment will be kept in a clean environment prior to sample collection.

RI generated drilling spoils, groundwater, decontamination rinse water, or other Investigative-Derived Waste (IDW) will be containerized. The analytical results from the RI will be used to assist in determining the proper disposal or discharge requirements. IDW exhibiting gross contamination will be placed in sealed containers (e.g., NYSDOT approved drums) and labeled for subsequent characterization and disposal. Generated IDW drums will be labeled alpha-numerically with regard to contents, origin, and date of generation. Drums will be securely staged on-site. Field personnel will coordinate the on-site handling and temporary storage of IDW drums, including transportation, characterization sampling, and off-site disposal arrangements.

During the test pit activities, soil generated will be placed adjacent to the excavation until the test pit is complete. The soils will be returned to the excavation from which it was removed, unless signs of gross contamination are observed. Soil/fill exhibiting signs of gross contamination will be placed on polyethylene sheeting and staged on-site for further evaluation.

Discarded personal protective equipment (PPE) (ie., latex gloves, Tyvex, paper towels, etc.) and disposable sampling equipment (i.e., bailers or stainless-steel spoons) will be placed in sealed plastic garbage bags and disposed of as municipal solid waste.

3.7 Site Mapping & Survey

A Site map showing sample points and relevant Site features will be developed during the field investigation. Benchmark personnel will employ a handheld GPS unit to identify the locations of the test pits, and soil borings/monitoring wells relative to State planar grid

coordinates. Monitoring well elevations will be measured by Benchmark's surveyor. An isopotential map showing the general direction of groundwater flow will be prepared based on water level measurements relative to USGS vertical datum.

3.8 Documentation

Investigation field activities will be documented in a Project Field Book and/or handheld Rugged Reader® PDA. This logbook/PDA will provide a record of activities conducted at the Site. Entries will be signed and dated at the end of each day of fieldwork (or as produced) by the Field Team Leader. Field notes will include, at a minimum, the: date and time of all entries, names of personnel on site, weather conditions (temperature, precipitation, etc.), location of activity, and description of activity. Sampling activities will be logged and photographed as necessary to document the activities at the Site. Progress photographs from a set location will be collected to document development activities and intrusive construction activities. Field personnel will, at a minimum, complete the following standard field forms (see Appendix D):

- Chain of Custody Form (per selected laboratory)
- Equipment Calibration Log
- Field Activity Daily Log (FADLs)
- Field Borehole/Monitoring Well Log
- Groundwater Field Form
- Investigative-Derived Waste Container Log (if necessary)
- Photographic Log
- Real-Time Air Monitoring Log
- Tailgate Safety Meeting Form
- Test Pit Excavation Log
- Problem Identification Report (as necessary)
- Corrective Measures Report

4.0 INTERIM REMEDIAL MEASURES

IRMs will be completed to address known environmental concerns and to expedite the remedial activities and overall project schedule. This Work Plan includes planned IRM activities based on current information and may be modified, subject to NYSDEC approval. The planned IRMs includes the following tasks (see Figure 7):

- Excavation of impacted soil/fill identified in the courtyard of the building.
- Removal of concrete slab on the 1st floor of the building due to the presence of the PCB in the concrete and significant staining throughout the 1st floor of the building.
- Removal of the 5,000-gallon UST and appurtenant piping located in the courtyard, and excavation of the impacted soils/material surrounding the tank.
- Removal of SVOC, metals and PCB-impacted soil/fill identified in the vicinity of TP-4 in the courtyard area.
- Collection of post-excavation confirmatory samples.

The IRMs aim to achieve a Track 4 Restricted Residential Use cleanup; however, the final remedy for the Site will be determined in the Alternatives Analysis Report (AAR) for the project.

4.1 Utility Clearance

Prior to any intrusive activities, Dig Safely New York (Call 811) will be contacted by the site contractor a minimum of three (3) business days in advance of the work and informed of the intent to perform excavation work at the Site. If underground utilities are present on the property and are anticipated to interfere with intrusive activities, the Applicant and the NYSDEC will be contacted to discuss mitigating measures. The location of identified subgrade utilities will be recorded and included on base drawings as part of the RI-IRM-AAR.

4.2 Waste Characterization

Waste characterization samples will be collected in accordance with the disposal and/or recycling facilities requirements. Pre-characterization of the soil/fill and concrete will allow for direct loading and off-site transportation at the time of the impacted soil

removal. Based on the results of the waste characterization sampling, impacted soil will be managed according to all federal, state and local waste disposal regulations. Based on known Site conditions, we anticipate impacted soil and concrete will be managed as a non-hazardous waste. The waste characterization samples will be collected during the RI investigation.

4.3 Removal of Contaminated Soils/Fill

Planned IRM removal activities aim to address SVOC, metals and PCB contamination identified in the courtyard area (see Figure 7). Impacted soil/fill will be excavated and transported off-site to a licensed facility for disposal. IRM excavation activities will be overseen by a Benchmark professional. A PID and visual/olfactory observations will be used to screen impacted soil/fill and assist in guiding removal activities. Lateral and vertical excavation will continue, as described above, until contaminated soil/fill is removed and Part 375 SCOs are met. Excavation extents will be based on results of IRM delineation assessment, BCP Site boundary, or when NYSDEC agrees that no further excavation is required or feasible. Appropriate disposal application(s) will be prepared for disposal facility review and approval. Waste facility approvals will be received prior to removal activities to allow for direct loading and/or limit the time period that temporary storage container(s) are on-Site. All disposal activities will be in accordance with applicable local, state, and federal waste disposal regulations.

4.4 PCB-Impacted Concrete Removal

PCBs were identified in the concrete slab throughout the 1st floor of the building and significant oil-staining is present throughout the 1st floor of the building. To address the PCB and oil-staining concerns, the entire concrete floor of the building will be removed and replaced with a new concrete floor.

Appropriate disposal application(s) will be prepared for disposal facility review and approval. Waste facility approvals will be received prior to removal activities to allow for direct loading and/or limit the time period that temporary storage container(s) are on-Site. All disposal activities will be in accordance with applicable local, state and federal waste disposal regulations.

PCBs identified in the wood flooring on the 2nd floor above the USEPAs high-occupancy threshold in addition to staining that will need to be addressed. The wood floors

on the entire 2nd floor will be sanded to remove evidence of staining. Floor cuttings from the sanding will be containerized for proper off-site disposal. Upon completion of the sanding, PCB wipe samples will be collected from twelve (12) locations on the 2nd floor which totals approximately 12,000 square feet. One (1) sample will be collected for every 1,000 sq feet from in grid pattern across the 2nd floor.

Wipe samples will be collected using dedicated and disposal templates (10-centimers by 10-centimeters) using sorbent gauze pads saturated with hexane prepared by the laboratory in dedicated sample bottles. Samples will be collected according to Benchmark's Wipe Sample Collection Procedures (see Appendix C). The samples will be transported under chain-of-custody command to a NYSDOH ELAP-certified analytical laboratory. Samples will be extracted via EPA Method 3540 and analyzed for TCL PCBs via EPA Method 8082 (see Table 4).

PCB wipe sample results ≤10 ug/100 cm-sq will be deemed acceptable for residential use. If the wipe sample results are >10 ug/100 cm-sq, areas associated with the sample location re-sanded, removed, or an alternative cleanup method proposed. The wood floors will be finished with polyurethane sealant.

Other regulated building materials (i.e., universal wastes, asbestos containing materials, etc.) will be abated per the USEPAs, NYS Department of Labor, NYSDOHs requirements prior to use.

4.5 UST/Residual Contents and Impacted Soil/Fill Removal

An out-of-service 5,000-gallon UST is present in the courtyard area of the building (see Figure 7). It is estimated that approximately 400-gallons of residual product and water are present within the UST, which will also need to be removed and properly managed. The tank will be uncovered to allow proper handling of the residual contents. A properly licensed vacuum truck operator will be employed to remove the contents of the tanks and clean the interior of the tank. The tanks contents and residual cleaning materials will be properly characterized and disposed of off-site at a licensed disposal or recycling facility.

Once tank contents are removed, the UST will be removed from the ground, cleaned of residual contents (interior) and soil (exterior) and transported off-site for disposal or recycled as scrap. Any appurtenant piping will be removed during tank excavation and handled in a similar manner.

During the previous investigations, a small amount of residual product and olfactory evidence of impacted soil/fill were observed around the UST on the southern end. Impacted soil/fill materials will be excavated and transported off-site to a licensed facility for disposal. UST and impacted soil excavation activities will be overseen by a Benchmark professional. A PID and visual/olfactory observations will be used to screen impacted soil/fill and assist in guiding removal activities. Lateral and vertical excavation will continue, as described above, until contaminated soil/fill is removed and Part 375 SCOs are met. Excavation extents will be based on results of IRM delineation assessment, BCP Site boundary, or when NYSDEC agrees that no further excavation is required or feasible. Appropriate disposal application(s) will be prepared for disposal facility review and approval. Waste facility approvals will be received prior to removal activities to allow for direct loading and/or limit the time period that temporary storage container(s) are on-Site. All disposal activities will be in accordance with applicable local, state and federal waste disposal regulations.

4.6 Excavation Confirmation Sampling

Post excavation confirmatory samples will be collected from the excavated areas, with bias toward material exhibiting evidence of visual and olfactory contamination, if remaining. Post-excavation confirmatory sample locations from the excavated areas will include samples from excavation sidewalls and bottom in accordance with DER-10. A minimum of one (1) sample per 30 linear feet of sidewall and one (1) sample for each 900 square feet of excavation bottom will be collected in accordance with DER-10.

Samples from the excavations will be analyzed for constituents of concern (e.g., TCL plus CP-51 list VOCs in the UST/petroleum-impacted area; TCL SVOC, TAL metals, and PCBs in other impacted areas), in accordance with USEPA Methodology with an equivalent Category B deliverables package to facilitate data evaluation by a third-party validation expert. Expedited turnaround times may be requested for the analytical results to minimize the time that the excavation(s) remains open. Additional analytical parameters may be analyzed from post-excavation confirmatory samples, based on the results of the RI and consultation with the Department.

4.7 Groundwater Management

If encountered, water removed from excavations and surface water run-in to excavations during the impacted soil removal will be handled on-site prior to discharge to the municipal sewer. In general, water removed from excavations will be stored/settled in a portable storage tank, and if deemed necessary, will be pumped through a bag or cartridge filter prior to treatment using granular activated carbon (GAC). Following completion of excavation work, settled solids remaining in the tank and spent filter bags will be properly disposed of off-site.

If the accumulated waters require treatment, the spent GAC will be characterized and regenerated off-site, or disposed at a permitted disposal facility in accordance with applicable federal and state regulations. The storage tank will be decontaminated via pressure washing. Benchmark or the Site owner will coordinate with the City of Buffalo to obtain any necessary temporary sewer discharge permits.

4.8 Excavation Backfill

NYSDEC will be provided notice once excavation activities are complete and prior to backfilling, to allow for inspection.

Materials brought to the Site for use during redevelopment will be sampled and/or imported in accordance with DER-10 requirements for a RRSCO cleanup scenario and will require NYSDEC approval prior to importing to the Site. The imported materials will be placed in accordance with redevelopment requirements to achieve design grades necessary to facility redevelopment activities (e.g., geotechnical requirements). The chemical criteria for import of backfill material to the Site can be found in 6NYCRR Part 375 and will be the lesser of the Restricted Residential SCOs or the Protection of Groundwater SCOs. Backfill will comply with DER-10 guidance.

5.0 QUALITY ASSURANCE PROJECT PLAN

A Quality Assurance Project Plan (QAPP) has been prepared in support of the RI activities. The QAPP dictates implementation of the investigation tasks delineated in this Work Plan. A Sampling and Analysis Plan (SAP) identifying methods for sample collection, decontamination, handling, and shipping, is provided below.

The QAPP will assure the accuracy and precision of data collection during the Site characterization and data interpretation periods. The QAPP identifies procedures for sample collection to mitigate the potential for cross-contamination, as well as analytical requirements necessary to allow for independent data validation. The QAPP has been prepared in accordance with USEPA's Requirements for Quality Assurance Project Plans for Environmental Data Operations (Ref. 8); the EPA Region II CERCLA Quality Assurance Manual (Ref. 9), and NYSDEC's DER-10 Technical Guidance for Site Investigation and Remediation).

5.1 Scope of the QAPP

This QAPP was prepared to provide quality assurance (QA) guidelines to be implemented during the RI activities. This document may be modified for subsequent phases of investigative work, as necessary. The QAPP provides:

- A means to communicate to the persons executing the various activities exactly what is to be done, by whom, and when.
- A culmination to the planning process that ensures that the program includes provisions for obtaining quality data (e.g., suitable methods of field operations).
- A historical record that documents the investigation in terms of the methods used, calibration standards, and frequencies planned, and auditing planned.
- A document that can be used by the Project Manager's and QA Officer to assess if the activities planned are being implemented and their importance for accomplishing the goal of quality data.
- A plan to document and track project data and results.
- Detailed descriptions of the data documentation materials and procedures, project files, and tabular and graphical reports.

The QAPP is primarily concerned with the QA/QC aspects of the procedures involved in the collection, preservation, packaging, and transportation of samples; field

testing; record keeping; data management; chain-of-custody procedures; laboratory analyses; and other necessary matters to assure that the RI/AA activities, once completed, will yield data whose integrity can be defended.

QA refers to the conduct of planned and systematic actions necessary to perform satisfactorily task-specific activities and to provide information and data confidence as a result of such activities. The QA for task-specific activities includes the development of procedures, auditing, monitoring, and surveillance of the performance.

QC refers to the activity performed to determine if the work activities conform to the requirements. This includes activities such as inspections of the work activities in the field (e.g., verification that the items and materials installed conform to applicable codes and design specifications).

5.2 QAPP Organization and Responsibility

The principal organizations involved in verifying achievement of data collection goals for the 293 Grote Street Site include: NYSDEC; NYSDOH; MCG Real Estate Holdings, LLC (Volunteer Applicant); Benchmark (Volunteers' Engineering and Environmental Consultant); drilling subcontractor(s); test pit subcontractor; independent environmental laboratory; and independent third-party data validator. Roles, responsibilities, and required qualifications of these organizations are discussed in the following subsections. Resumes are included in Appendix A.

5.2.1 NYSDEC and NYSDOH

The NYSDEC, in conjunction with the NYSDOH, will review the RI Work Plan and supporting documents for completeness and conformance with applicable BCP regulations, guidance and policy and will make a decision to accept or reject these documents based on this review. The NYSDEC also has the responsibility and authority to review and approve QA documentation collected during brownfield cleanup construction and to confirm that the QA Plan was followed.

5.2.2 Volunteers

MCG Real Estate Holdings, LLC ("Volunteer") will be responsible for complying with the QA requirements as specified herein and for monitoring and controlling the quality of the Brownfield cleanup construction either directly or through their designated developer

and/or environmental consultant. The Volunteer will also have the authority to select Remedial Action Contractor(s) to assist them in fulfilling these responsibilities. The designated Project Manager is responsible for implementing the project and has the authority to commit the resources necessary to meet project objectives and requirements.

5.2.3 Benchmark Environmental Engineering & Science, PLLC

Benchmark Environmental Engineering & Science, PLLC (Benchmark) is the prime engineering and scientific consultants, respectively, on this project and are responsible for the implementation of the RI Work Plan, including, but not limited to, field operations, laboratory testing, data management, data analysis, and reporting. Any one member of Benchmark's staff may fill more than one of the identified project positions (e.g., field team leader and site safety and health officer). The various quality assurances, field, laboratory, and management responsibilities of key project personnel are defined below.

- *Project Officer (PO):* *Thomas H. Forbes, P.E.*

  The PO has the responsibility for ensuring conformance with the BCP program requirements. The PO will report directly to the Volunteer and the NYSDEC/NYSDOH Project Coordinators and is responsible for project oversight. The PO will:

  - Define project objectives, oversee detailed work plan development and project schedule.
  - Acquire and apply technical and corporate resources as needed to assure performance within budget and schedule constraints.
  - Review the work performed on the project to assure its quality, responsiveness, and timeliness.
  - Certify deliverables before their submission to NYSDEC.

- *Project Manager (PM):* *Christopher Boron, P.G.*

  The PM has the responsibility for ensuring that the project meets the Work Plan objectives. The PM will report directly to the Volunteer and the NYSDEC/NYSDOH Project Coordinators and is responsible for technical and project oversight. The PM will:

- Define project objectives and develop a detailed work plan schedule.
- Establish project policy and procedures to address the specific needs of the project as a whole, as well as the objectives of each task.
- Develop and meet ongoing project and/or task staffing requirements, including mechanisms to review and evaluate each task product.
- Review the work performed on each task to assure its quality, responsiveness, and timeliness.
- Review and analyze overall task performance with respect to planned requirements and authorizations.
- Review all deliverables before their submission to NYSDEC.
- Develop and meet ongoing project and/or task staffing requirements, including mechanisms to review and evaluate each task product.
- Ultimately be responsible for the preparation and quality of interim and final reports.
- Represent the project team at meetings.

- *FTL/SSHO:* *Thomas Behrendt, P.G.*

The Field Team Leader (FTL) has the responsibility for implementation of specific project tasks identified at the Site and is responsible for the supervision of project field personnel, subconsultants, and subcontractors. The FTL reports directly to the Project Manager. The FTL will:

- Define daily work activities.
- Orient field staff concerning the project's special considerations.
- Monitor and direct subcontractor personnel.
- Review the work performed on each task to ensure its quality, responsiveness, and timeliness.
- Assure that field activities, including sample collection and handling, are carried out in accordance with this QAPP.

For this project the FTL will also serve as the Site Safety and Health Officer (SSHO). As such, he is responsible for implementing the procedures and required components of the Site Health and Safety Plan (HASP), determining

levels of protection needed during field tasks, controlling site entry/exit, briefing the field team and subcontractors on site-specific health and safety issues, and all other responsibilities as identified in the HASP.

5.3 Quality Assurance (QA) Responsibilities

The QA Officer will have direct access to corporate executive staff as necessary, to resolve any QA dispute, and is responsible for auditing the implementation of the QA program in conformance with the demands of specific investigations and Benchmark policies, and NYSDEC requirements.

The QA Officer has sufficient authority to stop work on the investigation as deemed necessary in the event of serious QA issues.

- *Project QA Officer:* *Lori Riker, P.E.*

  Specific function and duties include:
  - Performing QA audits on various phases of the field operations
  - Reviewing and approving QA plans and procedures
  - Providing QA technical assistance to project staff
  - Reporting on the adequacy, status, and effectiveness of the QA program on a regular basis to the Project Manager for technical operations
  - Responsible for assuring third party data review of sample results from the analytical laboratory

5.4 Field Responsibilities

Benchmark field staff for this project is drawn from a pool of qualified resources. The Project Manager will use staff to gather and analyze data, and to prepare various task reports and support materials. The designated technical team members are experienced professionals who possess the degree of specialization and technical competence required to effectively and efficiently perform the required work.

5.5 Quality Assurance Objectives for Measurement Data

The overall objectives and criteria for assuring quality for this effort are discussed below. This QAPP addresses how the acquisition and handling of samples and the review and reporting of data will be documented. The objectives of this QAPP are to address the following:

- The procedures to be used to collect, preserve, package, and transport groundwater samples.
- Field data collection
- Record keeping
- Data management
- Chain-of-custody procedures
- Precision, accuracy, completeness, representativeness, decision rules, comparability, and level of quality control effort conformance for sample analysis and data management by the laboratory under EPA analytical methods.

5.6 Level of QC Effort for Sample Parameters

Field blank, method blank, trip blank, field duplicate, laboratory duplicate, laboratory control, standard reference materials (SRM) and matrix spike samples will be analyzed to assess the quality of the data resulting from the field sampling and analytical programs. QC samples are discussed below.

- Field and trip blanks consisting of distilled water will be submitted to the analytical laboratories to provide the means to assess the quality of the data resulting from the field sampling program. Field (equipment) blank samples are analyzed to check for procedural chemical constituents at the facility that may cause sample contamination. Trip blanks are used to assess the potential for contamination of samples due to contaminant migration during sample shipment and storage.
- Method blank samples are generated within the laboratory and used to assess contamination resulting from laboratory procedures.
- Duplicate samples are analyzed to check for sampling and analytical reproducibility.
- MS/MSD and MS/Duplicate samples provide information about the effect of the sample matrix on the digestion and measurement methodology. Depending on site-specific circumstances, one MS/MSD or MS/Duplicate should be collected for every 20 or fewer investigative samples to be analyzed for organic and inorganic chemicals of a given matrix (see Table 3).

The general level of QC effort will consist of one field (blind) duplicate and one field blank (when non-dedicated equipment is used) for every 20 or fewer investigative samples of a given matrix. Additional sample volume will also be provided to the laboratory to allow one (1) site-specific MS/MSD or MS/Duplicate for every 20 or fewer investigative samples of a given matrix. One (1) trip blank consisting of distilled, deionized water will be included along with each sample delivery group of aqueous VOC samples.

5.7 Sampling and Analysis Plan

The selection and rationale for the RI sampling program is discussed in Section 3.0 of this RI/AA Work Plan. Methods and protocol to be used to collect environmental samples (i.e., soil/fill and groundwater) for this investigation are described in the Benchmark FOPs (see Appendix C).

Table 3 summarizes the number and types of environmental samples to be collected. Table 4 summarizes the sample parameter lists, method, holding times, preservation, and sample container requirements. The sampling program and related sampling activities are discussed below. To the extent allowed by existing physical conditions at the Site, sample collection efforts will adhere to the specific methods presented herein. If alternative sampling locations or procedures are implemented in response to facility specific constraints, each will be selected on the basis of meeting data objectives. Such alternatives will be approved by NYSDEC before implementation and subsequently documented for inclusion in the project file.

5.7.1 Custody Procedures

Sample custody is controlled and maintained through the chain-of-custody procedures. Chain of custody is the means by which the possession and handling of samples will be tracked from the source (field) to their final disposition (laboratory). A sample is considered to be in a person's custody if it is in the person's possession or it is in the person's view after being in his or her possession or it was in that person's possession and that person has locked it in a vehicle or room. Sample containers will be cleaned and preserved at the laboratory before shipment to the Site. The following sections describe procedures for maintaining sample custody from the time samples are collected to the time they are received by the analytical laboratory. Appendix C includes the FOPs for Sampling, Labeling, Storage, and Shipment.

5.7.2 Sample Storage

Samples are stored in secure limited-access areas. Walk-in coolers or refrigerators are maintained at 4°C ± 2°C, or as required by the applicable regulatory program. The temperatures of the refrigerated storage areas are monitored and recorded a minimum of once per day. Deviations of temperature from the applicable range require corrective action, including moving samples to another storage location if necessary.

5.7.3 Sample Custody

Sample custody is defined by this document as when any of the following occur:

- It is in someone's actual possession.
- It is in someone's view after being in his or her physical possession.
- It was in someone's possession and then locked, sealed, or secured in a manner that prevents unsuspected tampering.
- It is placed in a designated and secured area.

Samples are removed from storage areas by the sample custodian or analysts and transported to secure laboratory areas for analysis. Access to the laboratory and sample storage areas is restricted to laboratory personnel and escorted visitors only; all areas of the laboratory are therefore considered secure. If required by the applicable regulatory program, internal chain-of-custody is documented in a log by the person moving the samples between laboratory and storage areas.

Laboratory documentation used to establish chain of custody (COC) and sample identification may include the following:

- Field COC forms or other paperwork that arrives with the sample.
- The laboratory COC.
- Sample labels or tags are attached to each sample container.
- Sample custody seals.
- Sample preparation logs (i.e., extraction and digestion information) recorded in hardbound laboratory books that are filled out in legible handwriting and signed and dated by the chemist.
- Sample analysis logs (e.g., metals, GC/MS, etc.) information recorded in hardbound laboratory books that are filled out in legible handwriting and signed and dated by the chemist.

- Sample storage log (same as the laboratory COC).
- Sample disposition log, which documents sample disposal by a contracted waste disposal company.

5.7.4 Sample Tracking

The samples are maintained in the appropriate coolers prior to and after analysis. The analysts remove and return their samples as needed. Samples that require internal COC are relinquished to the analysts by the sample custodians. The analyst and sample custodian must sign the original COC relinquishing custody of the samples from the sample custodian to the analyst. When the samples are returned, the analyst will sign the original COC returning sample custody to the sample custodian. Sample extracts are relinquished to the instrumentation analysts by the preparatory analysts. Each preparation department tracks internal COC through their logbooks/spreadsheets.

Any change in the sample during the time of custody will be noted on the COC (e.g., sample breakage or depletion).

5.7.5 Split Sampling

During the RI, the NYSDEC may split any soil/fill or groundwater samples at the NYSDEC's expense. Benchmark personnel will cooperate with the NYSDEC to facilitate split sampling, as requested.

5.8 Calibration Procedures and Frequency

This section describes the calibration procedures and the frequency at which these procedures will be performed for both field and laboratory instruments.

5.8.1 Field Instrument Calibration

Quantitative field data to be obtained during groundwater sampling include pH, turbidity, specific conductance, temperature, and depth to groundwater. Quantitative water level measurements will be obtained with an electronic sounder or steel tape, which require no calibration. Quantitative field data to be obtained during soil sampling include screening for the presence of volatile organic constituents using a PID.

Appendix C includes FOPs that describe the field instruments used to monitor for these parameters and the calibration methods, standards, and frequency requirements for

each instrument. Calibration results will be recorded on the appropriate field forms and in the Project Field Book.

5.9 Analytical Procedures

Samples collected during this investigation field sampling activities will be analyzed by a NYSDOH approved laboratory.

5.9.1 Field Analytical Procedures

Field procedures for collecting and preserving groundwater and soil samples are described in the FOPs located in Appendix C. Table 5 summarizes the FOPs included in Appendix C. As indicated, soil/fill samples for VOC analysis will be collected using EnCore® samplers per recent NYSDOH requirements for VOC analytical method certification.

5.10 Data Usability Evaluation

Data usability evaluation procedures shall be performed for both field and laboratory operations as described below.

5.10.1 Procedures Used to Evaluate Field Data Usability

Procedures to validate field data for this project will be facilitated by adherence to the FOPs in Appendix C. The performance of field activities, calibration checks on field instruments at the beginning of each day of use, manual checks of field calculations, checking for transcription errors and review of field logbooks is the responsibility of the Field Team Leader.

5.10.2 Procedures Used to Evaluate Laboratory Data Usability

Data evaluation will be performed by the third-party data validator using the most current methods and quality control criteria from the USEPA's Contract Laboratory Program (CLP) *National Functional Guidelines for Organic Data Review* (Ref. 10), and Contract Laboratory Program*, National Functional Guidelines for Inorganic Data Review* (Ref. 11). The data review guidance will be used only to the extent that it is applicable to the SW-846 methods; SW-846 methodologies will be followed primarily and given preference over CLP when differences occur. Also, results of blanks, surrogate spikes, MS/MSDs, and laboratory control samples will be reviewed/evaluated by the data validator. Sample analytical data for

each sample matrix shall be evaluated. The third-party data validation expert will also evaluate the overall completeness of the data package. Completeness checks will be administered on the data to determine whether deliverables specified in this QAPP are present. The reviewer will determine whether required items are present and request copies of missing deliverables.

6.0 INVESTIGATION SUPPORT DOCUMENTS

6.1 Health and Safety Protocols

Benchmark has prepared a Site-Specific Health and Safety Plan (HASP) for use by Benchmark employees in accordance with 40 CFR 300.150 of the NCP and 29 CFR 1910.120. The HASP, provided in Appendix E, includes the following site-specific information:

- A hazard assessment
- Training requirements
- Definition of exclusion, contaminant reduction, and other work zones
- Monitoring procedures for site operations
- Safety procedures
- Personal protective clothing and equipment requirements for various field operations
- Disposal and decontamination procedures

The HASP also includes a contingency plan that addresses potential site-specific emergencies, and a Community Air Monitoring Plan that describes required particulate and vapor monitoring to protect the neighboring community during intrusive site investigation and remediation activities.

Health and safety activities will be monitored throughout the field investigation by the SSHO. The HASP will be subject to revision as necessary, based on new information that is discovered during the field investigation and/or remedial activities.

6.1.1 Community Air Monitoring

Real-time community air monitoring will be performed during ground intrusive RI activities at the Site. A CAMP is included within Benchmark's HASP (see Appendix E). Particulate and VOC monitoring will be performed along the downwind perimeter of the work area during subgrade excavation, grading, and soil handling activities in accordance with this plan. The CAMP is consistent with the requirements for community air monitoring at remediation sites as established by the NYSDOH and NYSDEC. Accordingly, it follows procedures and practices outlined under NYSDEC's DER-10;

specifically, NYSDOH's Generic Community Air Monitoring Plan and Fugitive Dust and Particulate Monitoring included in Appendix E.

6.2 Citizen Participation Activities

NYSDEC will coordinate and lead community relations throughout the course of the project. Benchmark will support NYSDEC's community relations activities, as necessary. A Citizen Participation Plan will be prepared by Benchmark and submitted to NYSDEC under separate cover upon acceptance into the BCP and execution of the Brownfield Cleanup Agreement. The Citizen Participation Plan will follow NYSDEC's Citizen Participation Plans template for Brownfield Cleanup Program sites entering the BCP at the point of site investigation per NYSDEC DER-23 (Ref. 12).

7.0 REPORTING AND SCHEDULE

Upon completion of the RI fieldwork, a comprehensive Remedial Investigation/Interim Remedial Measures/Alternatives Analysis (RI/IRM/AA) Report will be completed as described below.

7.1 Remedial Investigation Reporting

The RI section of the RI/IRM/AA Report will include the following information and documentation, consistent with the NYSDEC's DER-10.

- Introduction and background.
- A description of the Site and the investigation areas.
- A description of the field procedures and methods used during the RI.
- A discussion of the nature and rationale for any significant variances from the scope of work described in this RI Work Plan.
- The data obtained during the RI and historical data considered by Benchmark to be of useable quality. This will include geochemical data, field measurements, etc.
- Comparative criteria that may be used to calculate cleanup levels during the alternatives analysis process, such as NYSDEC Soil Cleanup Objectives (SCOs) and other pertinent regulatory standards or criteria.
- A discussion of contaminant fate and transport. This will provide a description of the hydrologic parameters of the Site, and an evaluation of the lateral and vertical movement of groundwater.
- Conclusions regarding the extent and character of environmental impact in the media being investigated.
- The conclusions of the qualitative exposure assessment for both human health and/or fish and wildlife resources (performed in accordance with DER-10 3.3(c)(4), including any recommendations for more detailed assessments, if applicable.
- Supporting materials for RI data. These will include boring logs, monitoring well construction diagrams, laboratory analytical reports, and similar information.

In addition, a Data Usability Summary Report (DUSR) will be prepared, with appropriate data qualifiers added to the results. The DUSR will follow NYSDEC format per the May 2010 DER-10 guidance. The DUSR and any necessary qualifications to the data will be appended to the RI report.

Benchmark will provide submittals to the NYSDEC in accordance with EDD requirements.

7.2 Interim Remedial Measures Reporting

Benchmark staff will be on-site to document IRM activities. Such documentation will include, at minimum, daily reports of IRM activities, community air monitoring results, photographs, and corrective measures report, if necessary.

A summary of the IRM activities will be included in the RI/IRM/AAR submitted to the NYSDEC, with full details of the IRM activities included in the Final Engineering Report (FER). At a minimum, the IRM section of the report will include:

- A Site or area planimetric map showing the parcel remediated;
- A map showing the lateral limits of excavation(s);
- Summaries of unit quantities, including: volume of soil/fill excavated; disposition of excavated soil/fill and collected ground/surface water; volume/type/source of backfill; and volume of ground/surface water pumped and treated;
- Planimetric map showing location of all post-excavation confirmatory and other sampling locations with sample identification labels/codes;
- Tabular comparison of verification and other sample analytical results to SCOs. An explanation shall be provided for all results exceeding acceptance criteria; and
- Text describing that the excavation activities were performed in accordance with this Work Plan.

7.3 Alternatives Analysis Report

An alternatives analysis report (AAR) will be completed to provide a forum for evaluating and selecting a recommended remedial approach. Based on the findings of the RI, a list of remedial action objectives (RAOs) will be developed with the requirement for the selected remedial measures to be protective of human health and the environment under the proposed future use scenario. Proposed SCOs for the property will also be presented based on the proposed future use of the Site. SCOs will be based on published standards, criteria, and guidance (SCGs) and other NYSDEC and NYSDOH accepted values.

Based on the RAOs and SCOs, volumes and areas of media potentially requiring additional remediation will be calculated. General response actions will then be delineated to address each of the Site problem areas. These general response actions will form the foundation for the development and screening of applicable remedial alternatives against the following criteria as described in 6NYCRR 375-1.10:

- Overall Protection of Public Health and the Environment
- Compliance with Standards, Criteria, & Guidance (SCGs)
- Long-Term Effectiveness & Permanence
- Reduction of Toxicity, Mobility, or Volume of Contamination through Treatment
- Short-Term Impacts & Effectiveness
- Implementability
- Cost-Effectiveness
- Land Use

In addition, the criteria of community acceptance will be considered based on public comments on the AAR and proposed remedial actions. Following the screening of alternatives, a comparative analysis will be performed against the above criteria. The comparative analysis will allow for better understanding of the relative advantages and disadvantages of each of the alternatives and will facilitate identification of a recommended remedial approach.

7.4 Project Schedule

Figure 8 presents an estimated project schedule for the RI and major environmental tasks to be performed.

8.0 REFERENCES

1. New York State Department of Environmental Conservation. *DER-10; Technical Guidance for Site Investigation and Remediation*. May 2010.

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3. United States Department of Agriculture (USDA). Soil Conservation Service. *Soil Survey of Erie County, New York*. 1978.

4. Edward Buehler and Irving Tesmer. *Geologic Map of Erie County, N.Y. Bedrock Geology*. 1963.

5. US Census Bureau. 2010.

6. U.S. Environmental Protection Agency. *Methods for Chemical Analysis of Water and Wastes*, EPA 600/4-70-020. 1983b.

7. New York State Department of Environmental Conservation. *Sampling, Analysis, and Assessment of Per- And Polyfluoroalkyl Substances (PFAS) Under NYSDEC's Part 375 Remedial Programs*. October 2020.

8. U.S. Environmental Protection Agency. *Requirements for Quality Assurance Project Plans for Environmental Data Operations (EPA QA/R-5)*. October 1998.

9. U.S. Environmental Protection Agency. Region II. *CERCLA Quality Assurance Manual, Revision I*. October 1989.

10. U.S. Environmental Protection Agency. National Functional Guidelines for Organic Data Review (EPA-540/R-94-012), 1994a.

11. U.S. Environmental Protection Agency. National Functional Guidelines for Inorganic Data Review (EPA-540/R-94-013), 1994b.

12. New York State Department of Environmental Conservation. *DER-23; Citizen Participation Handbook for Remedial Programs*. January 2010.

13. New York State Department of Health. *Guidance for Evaluating Soil Vapor Intrusion in the State of New York*. October 2006 (and subsequent updates).

TABLES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 1

SUMMARY OF SUBSURFACE FIELD OBSERVATIONS
RI/IRM WORK PLAN
293 GROTE STREET
BUFFALO, NEW YORK

Location	Date	Fill Present	Odors	Groundwater present	Depth of Soil Boring (fbgs)	PID Measurements	Sample Depth (ft)	Depth (fbgs) and Soil Description
Soil Boring Locations								
SB-1	10/06/20	no	No	No	16			0 to 0.5 ft: Concrete
						0	0.5 - 2'	0.5 to 4 ft: Lean Clay - Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
						0		8 to 16 ft. Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-2	10/06/20	Yes	No	No	20			0 to 0.5 ft: Concrete
						0	0.5 - 2'	0.5 to 2 ft: Fill - Dark brown/black, fines mixed with clay and orange brick.
						0		2 to 4 ft: Lean Clay - Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 20 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very stiff, massive.
SB-3	10/06/20	Yes	No	No	16			0 to 0.7 ft: Concrete
						0	0.7 - 2'	0.5 to 2 ft: Fill - Brown, moist, mostly fine sand, with little fine gravel, medium dense.
						0		2 to 4 ft: Lean Clay - Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 16 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very stiff, massive.
SB-4	10/06/20	Yes	No	No	16			0 to 0.5 ft: Concrete
						0		0.5 to 1 ft: Fill - Brown, moist, mostly fine sand, with little fine gravel, mixed with clay, dense.
						0		1 to 2 ft: Lean Clay - Dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		2 to 4 ft: Sandy Lean Clay - Olive/Grey, moist, mostly clay, some fine sand, stiff, massive.
						0		4 to 16 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very stiff, massive.
SB-5	10/06/20	Yes	No	No	8			0 to 0.3 ft: Concrete
						0		0.3 to 1 ft: Fill - Black, moist, mostly black fines, with orange brick.
						0		1 to 2 ft: Lean Clay - Dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		2 to 4 ft: Lean Clay - Olive/Grey, moist, mostly clay, few fine sand, stiff, massive.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-6	10/06/20	Yes	No	No	8			0.0 to 0.3 ft: Concrete
						0	0.3 - 2'	0.3 to 1 ft: Fill - Black, moist, mostly black fines, with cinders and concrete.
						0		1 to 2 ft: Lean Clay - Dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-7	10/06/20	Yes	No	No	8			0.0 to 0.3 ft: Concrete
						0	0.3 - 2'	0.3 to 1 ft: Fill - Black, moist, mostly black fines, with cinders and white ash.
						0		1 to 2 ft: Lean Clay - Black/dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		2 to 4 ft: Lean Clay - Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-8	10/06/20	No	No	No	8			0 to 0.3 ft: Concrete
						0		0.3 to 4 ft: Lean Clay - Dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-9	10/06/20	Yes	No	No	8			0.0 to 0.3 ft: Concrete
						0		0.3 to 1 ft: Fill - Black, mostly fines, mixed with grey clay with cinders.
						0		1 to 2 ft: Lean Clay - Black/dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		2 to 4 ft: Lean Clay - moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-10	10/06/20	Yes	No	No	16			0 to 0.3 ft: Concrete
						0.3		0.3 to 4 ft: Fill - Brown,/grey, mostly fine sand, mixed with grey clay, with few fine gravel.
						0		4 to 8 ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
						1.8	8 - 12'	8 to 12 ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
						0		12 to 16 ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-11	10/06/20	Yes	No	No	3.5	0.8	0.0 - 3.5'	0 - 3.5 ft: Fill - Brown/black, mostly fines and fine sand mixed with pea stone and clay.
SB-12	10/06/20	Yes	Yes	No	12	1.9		0 - 2 ft: Fill - Brown/black, mostly fines and fine sand mixed with pea stone and clay.
						1.3		2 to 4 ft: Lean Clay - Olive/Grey, moist, mostly clay, few fine sand, roots, stiff.
						23.1	6 - 8'	4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
						0		8 to 12 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-13	10/06/20	Yes	No	No	8			0 to 0.7 ft: Concrete
						0		0.7 to 1.5 ft: Fill - Black, mostly fines, with cinders.
						0.1		1.5 to 4 ft: Lean Clay - Olive/Grey, moist, mostly clay, few fine sand, roots, stiff.
						0.1		4 to 8ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-14	10/06/20	Yes	No	No	8	0		0 to 0.5 ft: Limestone - Grey, dry, mostly limestone with fine to coarse sand (limestone).
						0		0.5 to 1 ft: Fill - Black, mostly fines, some fine sand, orange brick.
						0		1 to 4ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
						0		4 to 8 ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive
SB-15	10/06/20	Yes	No	No	8	0		0 to 0.5 ft: Limestone - Grey, dry, mostly limestone with fine to coarse sand (limestone).
						0	0.5 - 3.5'	0.5 to 1.5 ft: Fill - Black/brown, mostly fines, some fine sand, mixed with clay, orange brick and ash.
						0		1.5 to 3.5 ft: Reworked Lean Clay - Brown, dry, mostly clay, few fine sand, with cinders, very, stiff, massive.
						0		3.5 to 8 ft: Lean Clay - Brown, dry, mostly clay, few fine sand, stiff, massive.

Definitions:
fbgs = feet below ground surface

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 2

SUMMARY OF SOIL/FILL SAMPLE ANALYTICAL RESULTS
RI/IRM WORK PLAN
293 GROTE STREET
BUFFALO, NEW YORK

PARAMETER [1]	Unrestricted Use SCOs [2]	Restricted Residential Use SCOs [3]	Commercial Use SCOs [3]	Industrial Use SCOs [3]	SAMPLE LOCATIONS								
					SB-1 0.5-2.0 FT	SB-2 0.5-2.0 FT	SB-3 0.7-2.0 FT	SB-6 0.3-2.0 FT	SB-7 0.3-2.0 FT	SB-10 8-12 FT	SB-11 0.0-3.5 FT	SB-12 6-8 FT	SB-15 0.5-3.5 FT
					10/6/2020								
Volatile Organic Compounds (VOCs) - mg/Kg [4]													
2-Butanone	**0.12**	**100**	**500**	**1000**	0.0052 J	--	--	0.0075 J	--	ND	--	0.0034 J	--
Acetone	**0.05**	**100**	**500**	**1000**	**0.053**	--	--	**0.063**	--	ND	--	0.04	--
Semi-Volatile Organic Compounds (SVOCs) - mg/Kg [4]													
Acenaphthene	**20**	**100**	**500**	**1000**	ND	ND	--	ND	0.086 J	--	0.31	ND	0.033 J
Acenaphthylene	**100**	**100**	**500**	**1000**	ND	ND	--	0.044 J	0.22	--	0.059 J	ND	ND
Anthracene	**100**	**100**	**500**	**1000**	ND	ND	--	ND	0.44	--	0.82	ND	0.073 J
Benzo(a)anthracene	**1**	**1**	**5.6**	**11**	ND	0.087 J	--	0.16	**1.4**	--	**1.5**	ND	0.26
Benzo(a)pyrene	**1**	**1**	**1**	**1.1**	ND	0.14 J	--	0.15 J	**1.4**	--	**1.6**	ND	0.3
Benzo(b)fluoranthene	**1**	**1**	**5.6**	**11**	ND	0.16	--	0.2	**1.9**	--	**1.9**	ND	0.4
Benzo(ghi)perylene	**100**	**100**	**500**	**1000**	ND	0.098 J	--	0.097 J	0.89	--	0.96	ND	0.14 J
Benzo(k)fluoranthene	**0.8**	**3.9**	**56**	**110**	ND	0.046 J	--	0.08 J	0.48	--	0.76	ND	0.12
Chrysene	**1**	**3.9**	**56**	**110**	ND	0.1 J	--	0.15	**1.3**	--	**1.5**	ND	0.25
Dibenzo (a,h)anthracene	**0.33**	**0.33**	**0.56**	**1.1**	ND	ND	--	ND	0.21	--	0.24	ND	0.035 J
Fluoranthene	**100**	**100**	**500**	**1000**	ND	0.12 J	--	0.3	2.6	--	3.2	ND	0.61
Fluorene	**30**	**100**	**500**	**1000**	ND	ND	--	ND	0.17 J	--	0.35	ND	0.032 J
Indeno(1,2,3-cd)pyrene	**0.5**	**0.5**	**5.6**	**11**	ND	0.093 J	--	0.098 J	**0.9**	--	**1.1**	ND	0.16
Naphthalene	**12**	**100**	**500**	**1000**	ND	0.042 J	--	0.043 J	0.17 J	--	0.5	ND	0.028 J
Phenanthrene	**100**	**100**	**500**	**1000**	ND	0.083 J	--	0.11 J	1.9	--	3	0.025 J	0.37
Pyrene	**100**	**100**	**500**	**1000**	ND	0.11 J	--	0.27	2.2	--	2.6	ND	0.5
Total PCBs - mg/Kg [4]													
Aroclor 1254	**--**	**--**	**--**	**--**	ND	--	0.0334 J	ND	ND	--	11.8	0.0549	--
Total PCBs	**0.1**	**1**	**1**	**25**	ND	--	0.0334 J	ND	ND	--	**11.8**	0.0549	--
Total Metals - mg/Kg													
Arsenic	**13**	**16**	**16**	**16**	2.95	5.32	--	6.31	2.51	--	10	--	12.1
Barium	**350**	**400**	**400**	**10000**	115	81.1	--	97.1	85.4	--	298	--	119
Cadmium	**2.5**	**4.3**	**9.3**	**60**	0.6	0.705	--	0.968	0.428 J	--	1.45	--	0.833
Chromium	**30**	**180**	**1500**	**6800**	17.4	11.8	--	17.8	13.9	--	**30.8**	--	11.9
Lead	**63**	**400**	**1000**	**3900**	10.6	33	--	**300**	39.7	--	**128**	--	**118**
Mercury	**0.18**	**0.81**	**2.8**	**5.7**	0.099	ND	--	**0.648**	ND	--	**0.204**	--	0.164
Selenium	**30**	**180**	**1500**	**10000**	0.167 J	0.552 J	--	0.661 J	0.219 J	--	0.328 J	--	0.522 J
Silver	**2**	**180**	**1500**	**6800**	ND	ND	--	ND	ND	--	0.254 J	--	ND

Notes:
1. Only those parameters detected at a minimum of one sample location are presented in this table; all other compounds were reported as non-detect.
2. Values per 6NYCRR Part 375 Unrestricted Use Soil Cleanup Objectives (SCOs), Table 375-6.8(a).
3. Values per 6NYCRR Part 375 Restricted Residential Use Soil Cleanup Objectives (SCOs), Table 375-6.8(b).
4. Sample results were reported by the laboratory in ug/kg and converted to mg/kg for comparisons to SCOs.

Definitions:
ND = Parameter not detected above laboratory detection limit.
"--" = No value available for the parameter, or the parameter was not analyzed for.
J = Estimated value; result is less than the sample quantitation limit but greater than zero.

BOLD	= Exceeds USCOs
BOLD	= Exceeds RRSCOs
BOLD	= Exceeds CSCOs
BOLD	= Exceeds ISCOs

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 3

SAMPLING AND ANALYSIS PLAN
REMEDIAL INVESTIGATION / ALTERNATIVE ANALYSIS WORK PLAN
293 GROTE STREET SITE
BUFFALO, NEW YORK

Matrix	Investigation Location	Sample Type	PARAMETERS [1]							
			TCL VOCs [2]	TCL SVOCS	TAL Metals	PCBs	Pesticide	Herbicide	1,4-Dioxane [3]	PFAS
Soil/Fill	SS-1	Surface & Near-Surface	--	1	1	1	1	1	--	--
	NS-1		1	1	1	1	1	1	--	--
	SS-2		--	1	1	1	1	1	1	1
	NS-2		1	1	1	1	1	1	--	--
	TP-6	Test Pits	1	1	1	1	--	--	--	--
	TP-7		--	1	1	1	--	--	--	--
	TP-8		1	1	1	1	1	1	1	1
	TP-9		--	1	1	1	--	--	--	--
	TP-10		1	1	1	1	1	1	1	1
	TP-11		--	1	1	1	--	--	--	--
	TP-12		--	1	1	1	--	--	--	--
	TP-13		1	1	1	1	1	1	1	1
	SB-16	Soil Borings	1	1	1	1	1	1	1	1
	SB-17		--	1	1	1	--	--	--	--
	SB-18		1	1	1	1	1	1	1	1
	SB-19		--	1	1	1	--	--	--	--
	SB-20		1	1	1	1	1	1	1	1
	SB-21		1	1	1	1	1	1	1	1
	SB-22		--	1	1	1	--	--	--	--
	SB-23		1	1	1	1	1	1	1	1
	SB-24		--	1	1	1	--	--	--	--
	SB-25		--	1	1	1	--	--	--	--
	SB-26		--	1	1	1	--	--	--	--
	SB-27		--	1	1	1	--	--	--	--
	SB-28		--	1	1	1	--	--	--	--
	SB-29		--	1	1	1	--	--	--	--
QA/QC	Soil	MS [4]	1	2	2	2	1	1	1	1
		MSD [4]	1	2	2	2	1	1	1	1
		Blind Dup [4]	1	2	2	2	1	1	1	1
			14	**32**	**32**	**32**	**15**	**15**	**12**	**12**
Groundwater	MW-1	Groundwater [5]	1	1	1	1	1	1	1	1
	MW-2		1	1	1	1	1	1	1	1
	MW-3		1	1	1	1	1	1	1	1
QA/QC	Groundwater	MS [4]	1	1	1	1	1	1	1	1
		MSD [4]	1	1	1	1	1	1	1	1
		Blind Dup [4]	1	1	1	1	1	1	1	1
		Trip Blank [6]	1	--	--	--	--	--	--	--
	Submersible Pump	Equipment Blank	1	--	--	--	--	--	--	1
			8	**6**	**6**	**6**	**6**	**6**	**7**	**8**
Soil Vapor Intrusion	SVI-1	Soil Vapor & Ambient Air [7]	1							
	SVI-2		1							
	SVI-3		1							
	OA-1		1							
			4	**0**	**0**	**0**	**0**	**0**	**0**	**0**

Notes:

1. Analyses will be performed via USEPA SW-846 methodology with equivalent Category B deliverables package.
2. Additional VOC samples may be collected if field screening results indicate potential contamination (e.g., elevated PID readings above 5 ppm).
3. 1,4-dioxane analysis in soil/fill samples will be completed in conjunction with EPA Method 8270 analysis for TCL SVOCs.
   Groundwater analysis for 1,4-dioxane will be completed via a separatye analysis via EPA 8270 Selective Ion Method (SIM).
4. Blind duplicate and MS/MSD samples will be collected at a frequency of 1 per 20 samples/media collected.
5. GW field parameters including: pH, specific conductance, temperature, DO, ORP, and turbidity will be collected and recorded.
6. Trip blanks will be submitted to the laboratory each day aqueous volatile organic samples are collected.
7 . VOC sample analysis of the SVI samples will be completed using EPA Method TO-15.

Acronyms:

TCL = Target Compound List
VOCs = volatile organic compounds
SVOCs = semi-volatile organic compounds
TAL = Target Analyte List
PCBs = Polychlorinated Biphenyls
PFAS = Per- and polyfluoroalkyl Substances
QA/QC = quality control/quality assurance sample
MS = matrix spike
MSD = matrix spike duplicate
OA = outdoor air

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 4

SAMPLE METHOD, CONTAINER, VOLUME, PRESERVATION &HOLDING TIME REQUIREMENTS
RI/IRM WORK PLAN
293 GROTE STREET
BUFFALO, NEW YORK

Matrix	Parameter [1]	Method [1]	Container Type	Minimum Volume	Preservation (Cool to 2-4 °C for all samples)	Holding Time from Sample Date
Soil	TCL + CP-51 VOCs	8260B	EnCore/WMG	5 gm / 4 oz.	Cool to 2-4 °C, Zero Headspace	48 - hours / 14 days
	TCL SVOCs	8270C	WMG	16 oz.	Cool to 2-4 °C	14 days extrac./40 days
	TAL Metals [2]	6010	WMG	4 oz.	Cool to 2-4 °C	6 months/Hg 28 days
	Pesticides	8081	WMG	8oz	Cool to 2-4 °C	14 days extrac./40 days
	Herbicides	8151	WMG	8oz	Cool to 2-4 °C	14 days extrac./40 days
	PCBs	8082	WMG	4 oz.	Cool to 2-4 °C	14 days extrac./40 days
	PFAS	modified 537	HDPE/Polypropylene	4-8 oz.	Cool to 2-4 °C	14 days extrac./40 days
Groundwater	TCL + CP-51 VOCs	8260B	glass vial	3 - 4 oz.	HCl to pH<2, Zero Headspace, Cool to 2-4 °C	14 days
	TCL SVOCs	8270C	amber glass	1000 ml	Cool to 2-4 °C	7 days extrac/40 days
	TAL Metals [2]	6010	plastic	600 ml	HNO_3 to pH<2, Cool to 2-4 °C	6 months/Hg 28 days
	Pesticides	8081B	amber glass	1000 ml	Cool to 2-4 °C	14 days extrac./40 days
	Herbicides	8151A	amber glass	1000 ml	Cool to 2-4 °C	14 days extrac./40 days
	PCBs	8082	amber glass	1000 ml	Cool to 2-4 °C	7 days extrac/40 days
	PFAS	modified 537	HDPE/Polypropylene	2 - 500 mL	Trizma, Cool to 2-4 °C	14 days
	1,4-dioxane	8270 SIM mode	amber glass	2 - 500 mL	Cool to 2-4 °C	7 days extrac./40 days
Air/Soil Vapor	TCL VOCs	TO-15	Summa Cannister	6 liters	None	Analyze within 14 days of sample date of collection
Wipe Samples	PCBs	8082	Sorbent gauze pad stored in a glass screw-cap bottle	120 mL / 4 oz	1:4 Acetone:Hexane, Cool to 2-4 °C	7 days extrac./40 days

References:
1. Test Methods for Evaluating Solid Wastes, USEPA SW-846, Update III, 1991.

Notes:
1. EPA-approved methods published in Reference 1 above may be used. The list of analytes, laboratory method and the method detection limit for each parameter are included in Tables 1 and 2 of the QAPP.
2. Mercury sampling in soil/groundwater via EPA methods 7471/7470 respectively.

Acronyms:
VOCs = Volatile Organic Compounds
PFAS = Per- and Polyfluoroalkyl Substances
SVOCs = Semi-Volatile Organic Compounds
TCL = Target Compound List
TAL = Target Analyte List
WMG = Wide Mouth Glass
PCBs = Polychlorinated Biphenyls

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 5

SUMMARY OF FIELD OPERATING PROCEDURES
RI/IRM WORK PLAN
293 GROTE STREET
BUFFALO, NEW YORK

FOP Number	Description
001.1	Abandonment of Borehole Procedures
002.0	Abandonment of Monitoring Wells Procedure
004.6	Soil Vapor Sample Collection Procedure
007.0	Calibration and Maintenance of Portable Dissolved Oxygen Meter
008.0	Calibration and Maintenance of Portable Field pH/Eh Meter
009.0	Calibration and Maintenance of Portable Field Turbidity Meter
011.1	Calibration and Maintenance of Portable Photoionization Detector
012.0	Calibration and Maintenance of Portable Specific Conductance Meter
013.0	Composite Sample Collection Procedure for Non-Volatile Organic Analysis
015.0	Documentation Requirements for Drilling and Well Installation
017.0	Drill Site Selection Procedure
018.0	Drilling and Excavation Equipment Decontamination Procedures
021.0	Establishing Horizontal and Vertical Control
022.0	Groundwater Level Measurement
023.1	Groundwater Purging Procedures Prior to Sample Collection
024.1	Groundwater Sample Collection Procedures
024.3	Groundwater Sample Collection Procedures for PFAS
025.0	Hand Augering Procedure
026.1	Hollow Stem Auger (HSA) Drilling Procedures
031.2	Low Flow (Minimal Drawdown) Groundwater Purging & Sampling Procedure
032.1	Management of Investigation-Derived Waste (IDW)
033.0	Monitoring Well Construction for Hollow Stem Auger Boreholes
036.0	Monitoring Well Development Procedures
039.1	NAPL Detection and Sample Collection Procedure
040.1	Non-Disposable and Non-Dedicated Sampling Equipment Decontamination
041.0	Overburden Casing Installation Procedure
046.0	Sample Labeling, Storage and Shipment Procedures
047.0	Screening of Soil Samples for Organic Vapors During Drilling Activities
048.0	Screening of Soil Samples for Organic Vapors During UST Removal Activities
054.2	Soil Description Procedures Using The Visual-Manual Method
057.0	Soil Sample Collection for VOC Analysis - EnCore Sampling
058.0	Split-Spoon Sampling Procedures
063.2	Surface and Subsurface Soil Sampling Procedures
065.1	Test Pit Excavation and Logging Procedures
070.0	Well/Piezometer Construction Materials and Design
072.1	Wipe Sample Collection Procedures
073.2	Real-Time Air Monitoring During Intrusive Activities
074.0	Underground Storage Tank Excavation & Removal Procedures
076.0	"Before Going Into the Field" Procedure

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 5

SUMMARY OF FIELD OPERATING PROCEDURES
RI/IRM WORK PLAN
293 GROTE STREET
BUFFALO, NEW YORK

FOP Number	Description
078.0	Geoprobe Drilling Procedures
079.0	Stockpile Sampling Procedures for Chemical Analysis
080.0	Stockpile-Borrow Source Sampling Procedures for Physical Analysis
082.0	Waste Sampling Procedures
084.0	Calibration and Maintenance of Portable Particulate Meter
085.0	Field Quality Control Procedures
088.0	Underground Piping Decommissioning Procedures
090.0	Outdoor Ambient Air VOC Sample Collection Procedure

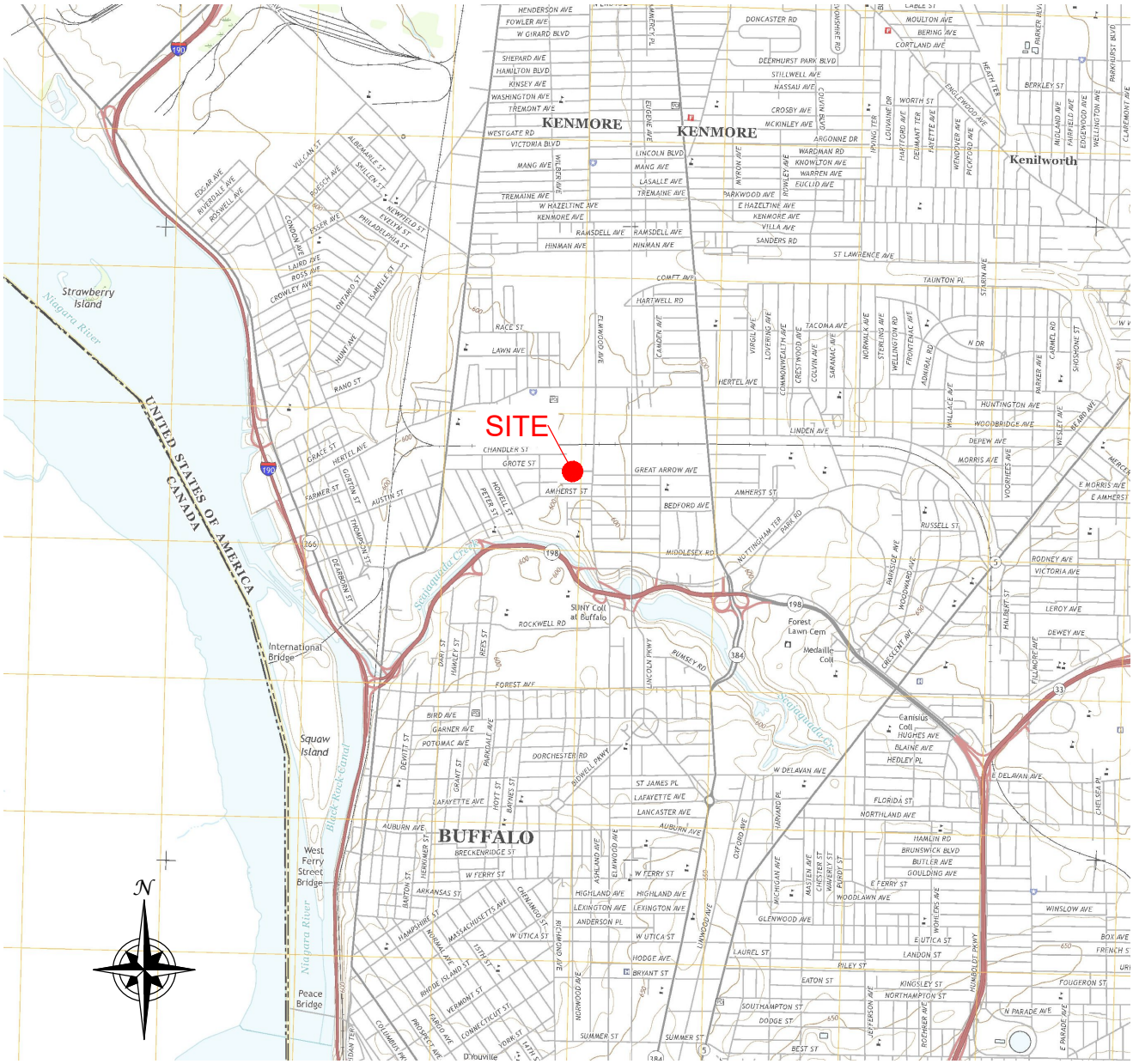
Notes:

1. FOPs are identified by the sequential FOP number and revision number. For example, FOP number 011.1 indicates FOP

FIGURES

F:\CAD\Benchmark\McGuire Development\315 Grote Street\04-RIWP\Figure 1; Site Location and Vicinity Map.dwg, 12/21/2020 1:55:20 PM

FIGURE 1



4,000' 0' 4,000' 8,000'

SCALE: 1 INCH = 4,000 FEET
SCALE IN FEET
(approximate)

BASE MAP PER BUFFALO, NEW YORK USGS QUADRANGLE, 2016

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

PROJECT NO.: B0549-020-006

DATE: DECEMBER 2020

DRAFTED BY: CNK

SITE LOCATION & VICINITY MAP

RI/IRM WORK PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR

MCG REAL ESTATE HOLDINGS, LLC

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F:\CAD\BenchmarK\McGuire Development\315 Grote Street\04-RIWP\Figure 2, Site Plan (Aerial).dwg, 12/21/2020 2:24:58 PM

LEGEND:

BCP BOUNDARY

PARCEL BOUNDARY

N

25' 0' 25' 50'

SCALE: 1 INCH = 25 FEET
SCALE IN FEET
(approximate)

DATE: DECEMBER 2020
DRAFTED BY: CNK

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

JOB NO.: B0549-020-006

SITE PLAN (AERIAL)

RI/IRM WORK PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
MCG REAL ESTATE HOLDINGS, LLC

FIGURE 2

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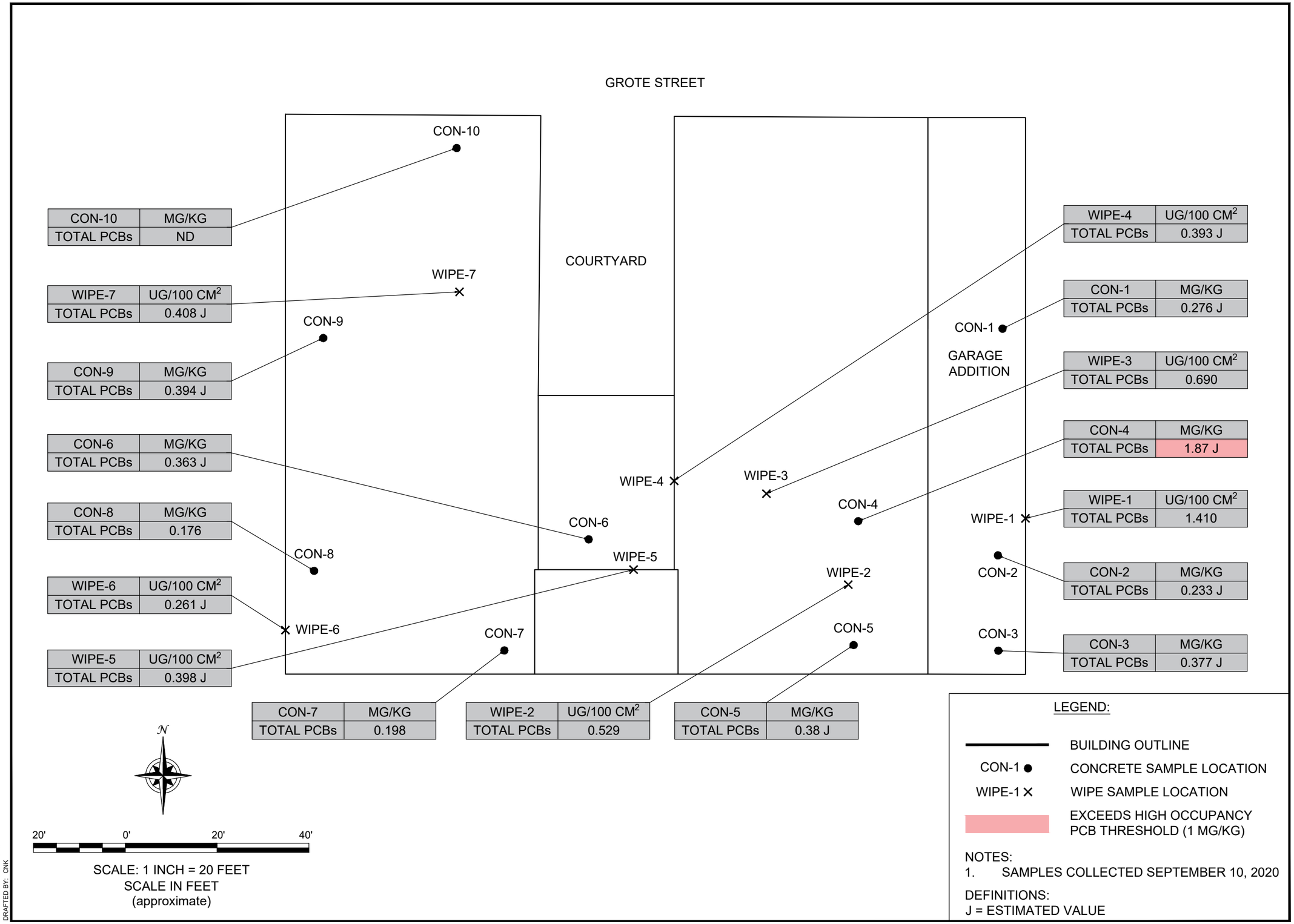
F:\CAD\Benchmark\McGuire Development\315 Grote Street\04-RIWP\Figure 3; First Floor PCB Sample Locations and Results.dwg, 12/21/2020 2:07:06 PM



DATE: DECEMBER 2020
DRAFTED BY: CNK

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

JOB NO.: B0549-020-006

FIRST FLOOR PCB SAMPLE LOCATIONS AND RESULTS

RI/IRM WORK PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
MCG REL ESTATE HOLDINGS, LLC

FIGURE 3

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F:\CAD\Benchmark\McGuire Development\315 Grote Street\04-RIWP\Figure 4: Second Floor PCB Sample Locations and Results_REVMay21.dwg, 5/19/2021 8:42:43 AM

GROTE STREET

COURTYARD

WOOD-1	MG/KG
TOTAL PCBs	0.243

WOOD-2	MG/KG
TOTAL PCBs	0.659

WOOD-4	MG/KG
TOTAL PCBs	0.187

WOOD-3	MG/KG
TOTAL PCBs	0.0137 J

WOOD-5	MG/KG
TOTAL PCBs	1.150

WIPE-8	UG/100 CM^2
TOTAL PCBs	0.122 J

WOOD-6	MG/KG
TOTAL PCBs	6.580

CON-11	MG/KG
TOTAL PCBs	0.276

WIPE-9	UG/100 CM^2
TOTAL PCBs	ND

WOOD-9	MG/KG
TOTAL PCBs	0.151

WOOD-7	MG/KG
TOTAL PCBs	5.140

WIPE-10	UG/100 CM^2
TOTAL PCBs	0.064 J

WOOD-8	MG/KG
TOTAL PCBs	0.737

WOOD-1 WOOD-2 WOOD-3 WOOD-4 WOOD-5 WOOD-6 WOOD-7 WOOD-8 WOOD-9 WIPE-8 WIPE-9 WIPE-10 CON-11

N

20' 0' 20' 40'

SCALE: 1 INCH = 20 FEET
SCALE IN FEET
(approximate)

LEGEND:

- BUILDING OUTLINE
- CON-1 ● CONCRETE SAMPLE LOCATION
- WIPE-1 ✕ WIPE SAMPLE LOCATION
- WOOD-1 □ WOOD SAMPLE LOCATION
- EXCEEDS HIGH OCCUPANCY PCB THRESHOLD (1 MG/KG)

NOTES:
1. SAMPLES COLLECTED SEPTEMBER 10, 2020

DEFINITIONS:
J = ESTIMATED VALUE

DATE: DECEMBER 2020
DRAFTED BY: CNK

SECOND FLOOR PCB SAMPLE LOCATIONS AND RESULTS

RI/IRM WORK PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
MCGUIRE DEVELOPMENT COMPANY

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

JOB NO.: B0549-020-006

FIGURE 4

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LEGEND:

- BCP BOUNDARY
- PARCEL BOUNDARY
- SB-1 ● SOIL BORING
- TP-1 TEST PIT
- EXCEEDS USCOs
- EXCEEDS RRSCOs
- EXCEEDS CSCOs
- EXCEEDS ISCOs

NOTES:
1. IMAGE TAKEN FROM GOOGLE EARTH 2017
2. RESULTS COMPARED TO 6 NYCRR PART 375 SOIL CLEANUP OBJECTIVES (SCOs)

DEFINITIONS:
J = ESTIMATED VALUE; RESULT IS LESS THAN THE SAMPLE QUANTITATIVE LIMIT BUT GREATER THAN ZERO
D = COMPOUNDS WERE IDENTIFIED IN AN ANALYSIS AT THE SECONDARY DILUTION FACTOR

GROTE STREET

TP-5 (3-3.5 FT)	11/4/2020
PARAMETER	MG/KG
TOTAL XYLENES	0.457
BENZO(A)ANTHRACENE	6.3
BENZO(A)PYRENE	6.6
BENZO(B)FLUORANTHENE	8
BENZO(K)FLUORANTHENE	1.9
CHRYSENE	5.4
DIBENZO(A,H)ANTHRACENE	0.76
INDENO(1,2,3-CD)PYRENE	3.5
TOTAL PCBs	26.8

SB-11 (0-3.5 FT)	10/6/2020
PARAMETER	MG/KG
BENZO(A)ANTHRACENE	1.5
BENZO(A)PYRENE	1.6
BENZO(B)FLUORANTHENE	1.9
CHRYSENE	1.5
INDENO(1,2,3-CD)PYRENE	1.1
TOTAL PCBs	11.8
CHROMIUM	30.8
LEAD	128
MERCURY	0.204

TP-4 (0.5-2 FT)	11/4/2020
PARAMETER	MG/KG
BENZO(A)ANTHRACENE	1.9
BENZO(A)PYRENE	2.2
BENZO(B)FLUORANTHENE	2.6
BENZO(K)FLUORANTHENE	1
CHRYSENE	1.8
INDENO(1,2,3-CD)PYRENE	1.5
TOTAL PCBs	38.1
ARSENIC	40.3
CADMIUM	11.5
CHROMIUM	18600
LEAD	473
MERCURY	1.28
SILVER	2.28

SB-10
SB-11
TP-5
SB-12
APPROXIMATE LOCATION OF UNDERGROUND STORAGE TANK
SB-8
TP-2
SB-14
2ND STORY WALKWAY
COURTYARD
SB-7
TP-4
SB-15
SB-6
SB-5
GARAGE ADDITION
SB-2
TP-1
SB-3
SB-1
SB-13
TP-3
SB-9
SB-4
BOILER ROOM

TP-2 (2.5-4 FT)	11/4/2020
PARAMETER	MG/KG
BENZO(A)ANTHRACENE	5.9
BENZO(A)PYRENE	5.6
BENZO(B)FLUORANTHENE	8.7 D
BENZO(K)FLUORANTHENE	2.4
CHRYSENE	4.9
DIBENZO(A,H)ANTHRACENE	0.92
INDENO(1,2,3-CD)PYRENE	3.5
TOTAL PCBs	0.113 J
LEAD	251

SB-15 (0.5-3.5 FT)	10/6/2020
PARAMETER	MG/KG
LEAD	118

TP-1 (1-2 FT)	11/4/2020
PARAMETER	MG/KG
BENZO(A)ANTHRACENE	2
BENZO(A)PYRENE	2.4
BENZO(B)FLUORANTHENE	2.7
BENZO(K)FLUORANTHENE	0.99
CHRYSENE	1.9
INDENO(1,2,3-CD)PYRENE	1.4
CHROMIUM	58.9
LEAD	350

SB-6 (0.3-2 FT)	10/6/2020
PARAMETER	MG/KG
ACETONE	0.063
LEAD	300
MERCURY	0.648

SB-7 (0.3-2 FT)	10/6/2020
PARAMETER	MG/KG
BENZO(A)ANTHRACENE	1.4
BENZO(A)PYRENE	1.4
BENZO(B)FLUORANTHENE	1.9
CHRYSENE	1.3
INDENO(1,2,3-CD)PYRENE	0.9

SB-1 (0.5-2.0 FT)	10/6/2020
PARAMETER	MG/KG
ACETONE	0.053

N

25' 0' 25' 50'

SCALE: 1 INCH = 25 FEET
SCALE IN FEET
(approximate)

DATE: DECEMBER 2020
DRAFTED BY: CNK

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

JOB NO.: B0549-020-006

PHASE II INVESTIGATION LOCATIONS AND AREAS OF CONCERN (1ST FLOOR & BUILDING EXTERIOR)

RI/IRM WORK PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
MCG REAL ESTATE HOLDINGS, LLC

FIGURE 5

DISCLAIMER:
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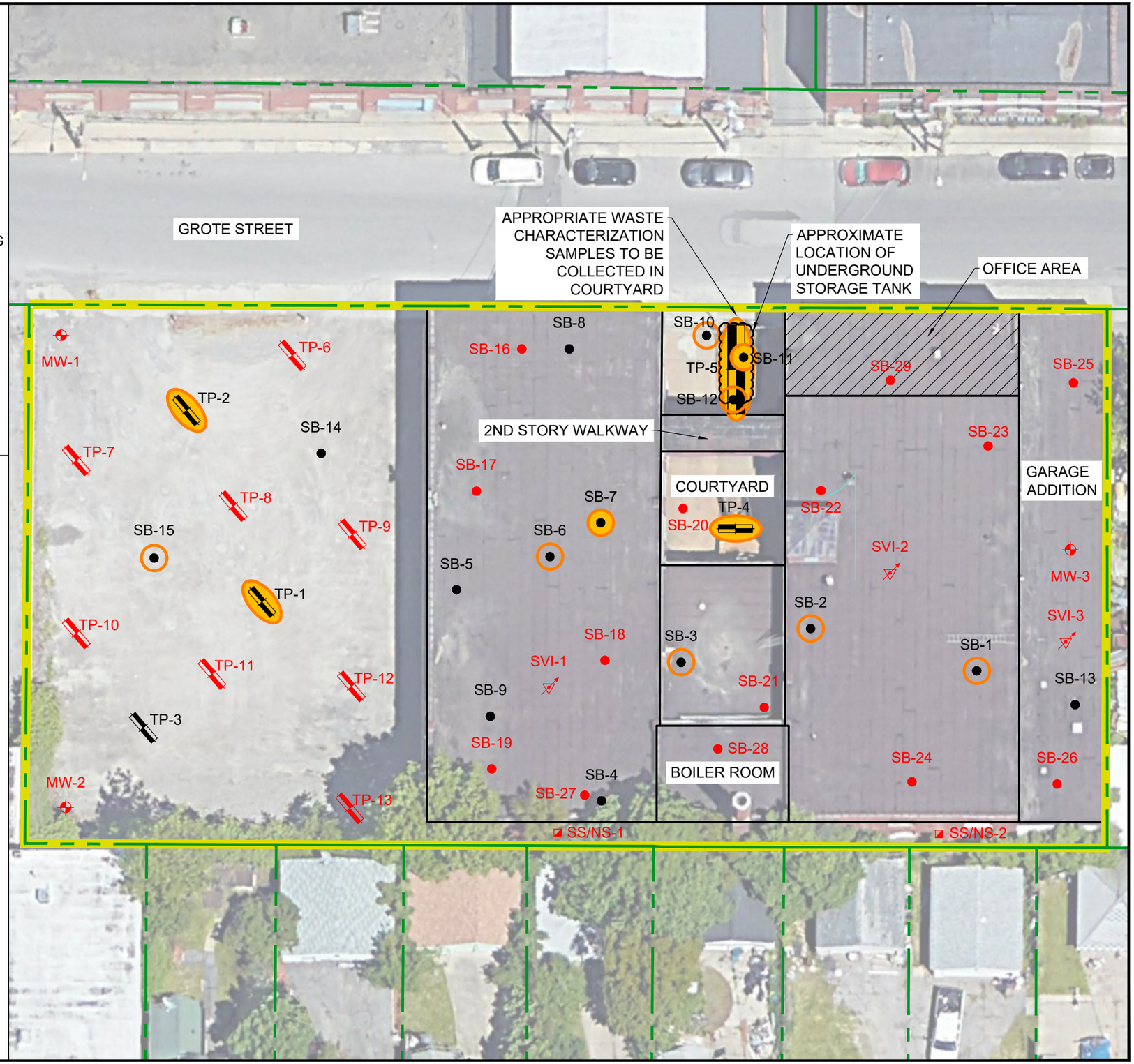
F:\CAD\Benchmark\McGuire Development\315 Grote Street\04-RIWP\Figure 5; Phase II Investigation Locations and Areas of Concern (1st Floor & Building Exterior)_REVMay21.dwg, 5/19/2021 8:45:32 AM

F:\CAD\Benchmark\McGuire Development\315 Grote Street\04-RIWP\Figure 6; Planned Remedial Investigation Sample Locations_REVMay21.dwg, 5/19/2021 9:39:16 AM

LEGEND:

- BCP BOUNDARY
- PARCEL BOUNDARY
- SB-1 ● PHASE II SOIL BORING
- TP-1 PHASE II TEST PIT
- MW-1 PLANNED MONITORING WELL
- SS/NS-1 PLANNED SURFACE/NEAR SURFACE SOIL/FILL SAMPLE
- SB-16 ● PLANNED INTERIOR SOIL BORING
- TP-6 PLANNED TEST PIT
- SVI-1 PLANNED SOIL VAPOR INTRUSION SAMPLE
- ○ PREVIOUSLY SAMPLED, NO EXCEEDANCES OVER RRSCOs
- ● RRSCO, CSCO, AND/OR ISCO EXCEEDANCES

NOTES:
1. IMAGE TAKEN FROM GOOGLE EARTH 2017



25' 0' 25' 50'

SCALE: 1 INCH = 25 FEET
SCALE IN FEET
(approximate)

DATE: DECEMBER 2020
DRAFTED BY: CNK

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
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SUITE 300
BUFFALO, NY 14218
(716) 856-0599

JOB NO.: B0549-020-006

PLANNED REMEDIAL INVESTIGATION SAMPLE LOCATIONS

RI/IRM WORK PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
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FIGURE 6

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F:\CAD\Benchmark\McGuire Development\315 Grote Street\04-RIWP\Figure 7- Proposed IRM Activities_REVMay21.dwg, 5/19/2021 8:49:34 AM

LEGEND:

- BCP BOUNDARY
- PARCEL BOUNDARY
- IRM REMOVAL AREA
- 1ST FLOOR CONCRETE REMOVAL AREA

NOTES:
1. IMAGE TAKEN FROM GOOGLE EARTH 2017

N

25' 0' 25' 50'

SCALE: 1 INCH = 25 FEET
SCALE IN FEET
(approximate)

DATE: DECEMBER 2020
DRAFTED BY: CNK

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
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(716) 856-0599

JOB NO.: B0549-020-006

PROPOSED IRM ACTIVITIES

RI/IRM WORK PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
MCG REAL ESTATE HOLDINGS, LLC

FIGURE 7

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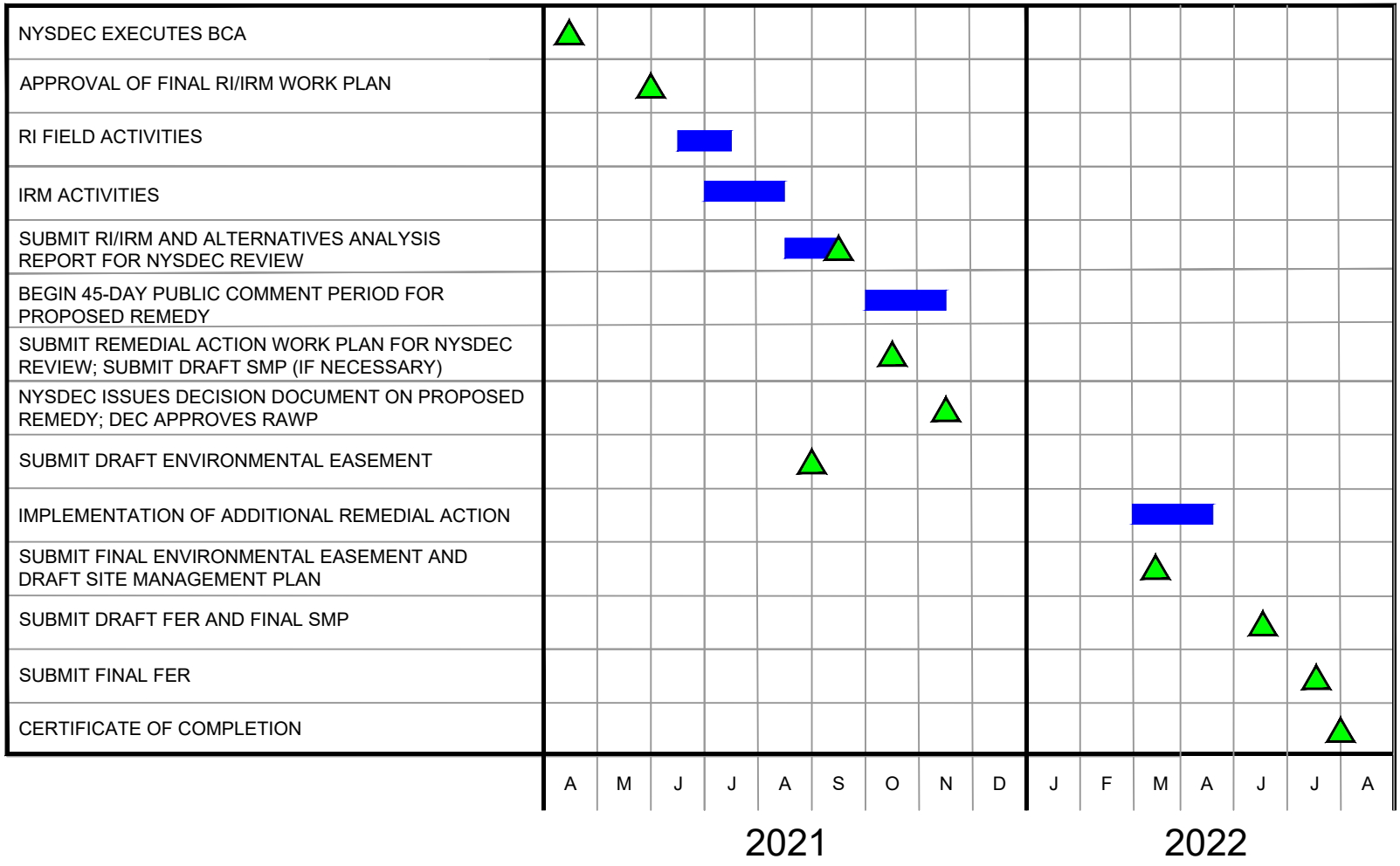
F:\CAD\Benchmark\McGuire Development\315 Grote Street\04-RIWP\Figure 8; Preliminary Project Schedule_REV\May21.dwg, 5/24/2021 8:49:48 AM

PROJECT TASKS:



BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

PROJECT NO.: B0549-020-006

DATE: MAY 2021

DRAFTED BY: CNK

PRELIMINARY PROJECT SCHEDULE

RI/IRM WORK PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR

MCG REAL ESTATE HOLDINGS, LLC

FIGURE 8

DISCLAIMER:
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APPENDIX A

RESUMES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

THOMAS H. FORBES, P.E.
PRINCIPAL ENGINEER

EDUCATION

BS (Chemical Engineering) 1988; State University of New York at Buffalo
Graduate of State University of New York at Buffalo School of Management Center for Entrepreneurial Leadership; 2002
Supplemental coursework in Biological Principles of Engineering and Hazardous Waste Management through the State University of New York at Buffalo Department of Environmental Engineering

REGISTRATION AND AFFILIATIONS

Licensed Professional Engineer, New York
Licensed Professional Engineer, Ohio
Licensed Professional Engineer, Pennsylvania
ISO 14000 Certified Lead Auditor - April 1998
Member - American Institute of Chemical Engineers

SUMMARY OF EXPERIENCE

Mr. Forbes has 31 years of environmental engineering experience, with a particular focus on hazardous waste and brownfield site investigation and remediation; petroleum-impacted site remediation; due diligence for environmentally-impaired properties; groundwater and industrial wastewater treatment; and environmental regulatory compliance. Investigations and cleanups Mr. Forbes has directed have included well over 200 sites contaminated with a wide range of materials, including PCBs, heavy metals, petroleum, chlorinated solvents, PCBs, cyanide, and radioactive isotopes. He has evaluated and successfully implemented on a conventional and design-build basis cost-saving and innovative treatment technologies (e.g. in-situ and ex-situ physical-chemical, thermal, and biological treatment) as well as removal and containment methods for remediation.

REPRESENTATIVE DETAILED EXPERIENCE

June 1998 to Present: Benchmark Environmental Engineering & Science, PLLC

- Served as Principal Engineer for decommissioning of several PCB transformers, capacitors and drained dielectric fluids remaining at a portion of the former Bethlehem Steel Site in Lackawanna, NY, including development of a testing plan and disposal coordination.

- Presently negotiating a self-implementing work plan to address remediation of a large decorative concrete pond and piping coated with PCB paint materials and caulk at a Western NY manufacturing facility.

- Lead engineer for decommissioning of metal pickling equipment and buildings at the former Al-Tech Specialty Steel Site in Dunkirk, NY. The work involved decontamination and removal of equipment, media and sediments impacted by PCBs, chromium and other contaminants under NYSDEC enforcement.

- Assisted the City of Buffalo in development of a decontamination program for a portion of a municipal storage garage impacted by leaking PCB-containing electrical equipment.

- Project Officer for monitoring and remedial measures during redevelopment of the Riverbend Site in Buffalo, NY for a new solar panel manufacturing operation. Developed a technologically-enhanced naturally occurring radioactive material (TENORM) reuse work plan and variance application, which was the first ever employed in NY State. The plan was accepted by NY State, saving tens of millions in disposal costs.

- Assisted a confidential Fortune 500 company prepare technical arguments to support a reduced settlement contribution against a multi-million-dollar landfill remediation project in Baltimore, MD. Worked with Client's legal counsel to identify de minimis nature of historic contributions to heavy metal and other landfill contaminants based upon forensic information, timelines, nature of past operations and other data.

- Assisted western NY client's legal counsel prepare legal defense related to a multi-PRP suit by Orange County Water District, Fullerton, CA for primary drinking water aquifer contamination by chlorinated solvents and emergent organic contaminants. Prepared technical opinion concerning defendant's contributions to aquifer impact; served as technical consultant during mediation and settlement discussions; prepared expert report and led arguments on behalf of defendant to support a reduction in remedy cost contribution.

- Value engineered supplemental remedial measures planned at a NY State Superfund landfill site to support a reduced NY State cost reimbursement claim against Keywell, LLC. Assisted client's legal counsel in the preparation of technical documents to show that the measures were excessive and not associated with client's contributions to landfill contamination.

- Served as Project Manager representing multiple potential responsible party (PRP)-led remedial construction activities to address heavy metals, ammonia and chlorinated solvent impacts at the Peter Cooper Landfill National Priority List (NPL) site in Gowanda, NY. Responsible for oversight and coordination of RI/FS planning and implementation activities, lead technical contact with USEPA, and remedial measures design and construction. Achieved final closeout status in 2011.

- Served as project manager and supervising contractor for design-build remedial activities at the Markhams National Priority List (NPL) site in Dayton, NY. Successfully implemented remedial measures leading to USEPA-designated Preliminary Site Closeout status in October 2008 and delisting in 2009.

- Currently serving as Project Manager for remediation of spill area soils associated with the Lehigh Valley Railroad Derailment National Priority List (NPL) Site in LeRoy, NY. Developed and implemented a USEPA-approved comprehensive remedial design to address chlorinated solvents in site soils via insitu soil vapor extraction. Remedial work is underway.

- Designed and administered implementation of remedial measures to address lead contamination at a community park on Bristol & Emslie Streets in Buffalo, NY. Work involved impacted soil removal, soil replacement, and playground equipment rehabilitation/restoration.

- Served as Project Officer for NYSDEC Brownfield Cleanup Program (BCP) investigation and remediation of the former Millard Fillmore Gates Circle hospital complex in Buffalo, NY.

- Project officer for NYSDEC BCP investigation and cleanup of 154 South Ogden Street in concert with construction of the South Buffalo Charter School.

- Assisted western NY client's legal counsel prepare legal defense related to a multi-PRP suit by Orange County Water District, Fullerton, CA for primary drinking water aquifer contamination by chlorinated solvents and emergent organic contaminants. Prepared technical opinion concerning defendant's contributions to aquifer impact; served as technical consultant during mediation and settlement discussions; prepared expert report and led arguments on behalf of defendant to support a reduction in remedy cost contribution.

- Value engineered supplemental remedial measures planned at a NY State Superfund landfill site to support a reduced NY State cost reimbursement claim against Keywell, LLC. Assisted client's legal counsel in the preparation of technical documents to show that the measures were excessive and not associated with client's contributions to landfill contamination.

- Assisted confidential client's legal counsel negotiate a consent decree with New Mexico Environment Department related to cleanup of chlorinated solvent releases to the fractured bedrock aquifer from a former manufacturing operation in Albuquerque, NM. Currently serving as joint Project Manager for ongoing in-situ bioremediation and monitoring program.

- Project Officer for monitoring and remedial measures during redevelopment of the Riverbend Site in Buffalo, NY for a new solar panel manufacturing operation. Secured a variance for onsite reuse of over 40,000 cubic yards of slag materials impacted by low levels of technologically-enhanced naturally occurring radioactive materials (TNORM), the first of any such variance issued in NY State. Also served as Project Manager for Buffalo Niagara Riverkeeper during concurrent habitat enhancements along the Buffalo River, managing removal and remediation of petroleum impacted soils encountered within the enhancement project area.

- Currently serving as Project Manager for remedial investigation, alternatives analysis, and remedial construction to facilitate redevelopment of over 400-acres of the former Bethlehem Steel site in Lackawanna, New York under the NY State Brownfield Cleanup Program. Contaminants of concern primarily include petroleum organics in soil and groundwater and heavy metals. Successfully implemented interim and final remedial measures on multiple locations within the site, leading to redevelopment of approximately 45 acres of the property by Welded Tube USA, Inc. for use as a manufacturing facility, 26 acres by Steelwinds, LLC for use as an urban wind farm, and 23 acres by Steel Sun LLC for use as a solar power generating facility.

- Served as joint Project Manager and Project Officer for the 20-acre 154 So. Ogden St. NY State Brownfield Cleanup Program Site in Buffalo, NY. The site, which was a former disposal and fill area, was impacted by petroleum product, semi-volatile organics and metals and was remediated in 2014 for redevelopment as a

new charter school. A Certificate of Completion was issued by the NYSDEC in fall of 2014 concurrent with opening of the newly constructed elementary school building.

- Directed and managed remedial activities at 295 Maryland Street, a NY State Brownfield Cleanup Program Site impacted by petroleum and heavy metals. Successfully remediated the site for residential reuse, resulting in Certificate of Completion issuance by NYSDEC in December 2016.

- Served as Project Manager for the 500 Seneca Street NY State Brownfield Cleanup Program Site in Buffalo NY. The site was impacted by petroleum product from a former distribution operation and chlorinated solvents from an unknown historic source. Successful cleanup resulted in Certificate of Completion issuance by the NYSDEC in December 2015.

- Currently serving as Project Manager for remedial measures implementation at the Delta Sonic 7920 Niagara Falls Boulevard property in Niagara Falls, NY. Site groundwater is impacted by petroleum from a former gasoline release.

- Managed design-build cleanup of former New 7th Street Brownfield Cleanup Program Site in Buffalo, New York. The project involved design-build removal of several hundred tons of petroleum-impacted soil and fill material and preparation of related engineering reports resulting in Certificate of Completion issuance.

- Directed remedial efforts for petroleum releases at a Western New York refinery and major oil storage facility, achieving site inactivation within 3 months of the release.

- Designed a 75 gpm groundwater treatment system and served as quality assurance officer for remedial efforts at the Steelfields site (former LTV Steel/Hanna Furnace Site), Buffalo, NY. The treatment system removes petroleum-based volatile organic and semi-volatile organic compounds prior to discharge to the Buffalo Sewer Authority.

- Served as Project Manager for NY State Voluntary Cleanup efforts for chlorinated solvent cleanup at a former degreasing and electroplating facility in Rochester, NY. Designed and implemented interim remedial measures involving low-profile air stripping and final remedial measures involving dissolved hydrogen gas infusion to stimulate anaerobic bioremediation.

- Served as Project Manager for remedial investigation/feasibility study and design-build cleanup activities related to solvent releases from a former paint and specialty coatings manufacturing facility in Buffalo, NY. Contaminants of concern included both chlorinated and non-chlorinated solvents as well as heavy metals. Successful remedial measures implementation led to site delisting in 2013.

- Project manager for RI/FS, remedial design and remedial construction at the Sycamore Village Site, a 4-acre NY State Environmental Restoration Program (ERP) site in Buffalo, NY. Responsible for all technical and administrative aspects of the project, involving removal of over 18,000 cubic yards of soil from an impacted residential neighborhood and site restoration.

- Led design-build construction of a 5 MGD capacity cooling water pH adjustment system for PVS Chemical Corporation. The project included design of feed forward pH control system, adjustment tank and mixer construction, process and chemical feed piping modifications to neutralize sulfuric acid discharges. Successfully implemented startup and demonstration testing.

- Served as project manager for design-build cleanup of the Urbana Landfill Site, a Class 2 Hazardous Waste Landfill Site. The innovative and cost-efficient approach includes: enhanced soil and synthetic cover over portions of the site; limited waste relocation and steep slope regrading; soil vapor extraction of chlorinated VOCs in source areas; a downgradient perimeter groundwater extraction well system; groundwater remediation utilizing advanced oxidation treatment to destroy chlorinated organics in groundwater; and adjacent stream bank erosion protection.

- Served as Project Manager for numerous NY State petroleum spill site remediation projects, achieving no further action status or closure on all.

June 1988 to June 1998 Malcolm Pirnie, Inc.

- Assisted the City of Buffalo Department of Community Development in implementing an emergency PCB-contaminated soil removal effort from a residential neighborhood in Buffalo, NY. Responsibilities included coordination of hazmat excavation contractor and secure landfill, preparation of an emergency excavation and confirmatory sampling plan, and oversight of community air monitoring during the removal work.

- Performed a Feasibility Study and prepared an Engineering Design Report for remediation of PCB-contaminated soils and sediments at the Columbus McKinnon Corporation, Tonawanda, New York. Responsibilities included detailed evaluation of several remedial processes, completion of design calculations and remedial cost estimates, and preparation of a final report for submission to NYSDEC.

- Assisted in performance of a Feasibility Study for the West Valley Nuclear Demonstration Site. The Feasibility Study evaluated alternatives for remediation of groundwater contaminated with radioactive isotopes from a former containment area release.

- Assisted in the design and performed start-up of a groundwater remediation system for Moog, Inc., an aerospace parts manufacturer. The project, performed on a design-build basis, involved preparation of design plans, securing contractor bids for construction, and start-up of the remediation system, which incorporates filtration and air stripping to remove chlorinated volatile organic contaminants from groundwater.

- Designed and implemented groundwater monitoring well decommissioning procedures for the Love Canal site, Niagara Falls NY. The project was performed on behalf of NYSDEC and included abandoning of monitoring wells no longer used in the Love Canal landfill or in adjoining neighborhoods. Procedures developed for this project were subsequently adopted as NY State standards.

- Designed and successfully implemented an innovative groundwater treatment system for the Mercury Aircraft, Inc. Class 2 hazardous waste site in Dresden, New York. Responsibilities included preparation of design plans and specifications for an advanced oxidation process and low profile air stripper to treat chlorinated organics in groundwater pumped from a fractured bedrock aquifer, construction oversight and treatment system start-up.

- Prepared an environmental monitoring plan for remediation of PCB-contaminated sediments in the St. Lawrence River along the General Motors, Inc. Powertrain Division facility in Massena, New York.

- Assisted in the performance of a Feasibility Study for remediation of volatile organic, PCB and heavy metal-contaminated soils and ground water at the Rochester Fire Academy, Rochester, New York.

PUBLICATIONS/PRESENTATIONS

- Forbes, Thomas H. and Frappa, Richard H. "Innovative Remedial Measures for the Mercury Aircraft Site" Proceedings of the Purdue University 50th Annual Industrial Waste Conference, May 1995.

- Frappa, Richard H., Forbes, Thomas H. and McManus, Anne Marie "A Blast to Remediate" Industrial Wastewater, July/August 1996.

- Forbes, Thomas H. and McManus, Anne Marie "Advanced Oxidation Technology and Application" Proceedings of the University at Buffalo 28th Mid-Atlantic Industrial and Hazardous Waste Conference, July 1996.

- Forbes, Thomas H. et al - "Pay to Throw in Buffalo" Proceedings of 1997 Solid Waste Association of North America annual conference.

- Forbes, T.H. & Werthman, P.H. "Development of Site-Specific Cleanup Levels for Commercial Redevelopment of a Large Former Steel Works," presented at the Brownfields 2000 Conference, Atlantic City NJ, October 2000.

- Forbes, Thomas H. and Frappa, Richard H. "Innovative Remedial Measures Almost 10 Years Later at the Former Mercury Aircraft Site" Proceedings of the National Groundwater Association Northeast Conference, October 2002.

- Forbes, Thomas H. "Ins and Outs of the New York State Brownfield Cleanup Program" Air & Waste Management Association, Niagara Frontier Section, Annual Environmental Seminar (presentation), April 2006.

- Forbes, Thomas H. "Brownfield Redevelopment" Proceedings of Half Moon Seminar's "New York Environmental Compliance for Design Professionals" conference, September 2008.

- Forbes, Thomas H. and Lesakowski, Michael A. "New York State's Brownfield Cleanup Program" Presented at Air and Waste Management Association Annual Spring Conference, Buffalo, April 2009.

CHRISTOPHER Z. BORON
SENIOR PROJECT MANAGER

EDUCATION
Bachelors of Science (Geology) 1995; State University of New York, College at Fredonia

REGISTRATION AND AFFILIATIONS
Certified Professional Geologist #11624, American Institute of Professional Geologists, 2013
Professional Geoscientist #692, Louisiana Board of Professional Geoscientists, 2016
Hazardous Waste Safety Training (OSHA) – 1999
Annual Hazardous Waste Safety Refresher Training (OSHA) - 2000-Present

SUMMARY OF EXPERIENCE
Mr. Boron has 20 years of experience in the environmental field on a variety of projects involving environmental assessment/due diligence, site investigation and remediation within various regulatory programs. His experience includes Phase I and II Environmental Site Assessments (ESAs) for property transaction due diligence following ASTM 1597-13 and USEPA All Appropriate Inquiry (AAI); vapor intrusion investigations of industrial, commercial and residential structures following New York State Department of Health (NYSDOH) guidance for evaluating soil vapor intrusion into buildings; all aspects of remedial investigations, feasibility studies/alternatives analysis and site remediation under NYSDEC Inactive Hazardous Waste Site (Superfund) Program, Voluntary Cleanup Program, New York State Brownfield Cleanup Program and Environmental Restoration Program; all aspects of investigation and remediation involving petroleum spill sites regulated by the New York State Department of Environmental Conservation (NYSDEC) Petroleum Spills Division; solid waste facility construction management and construction quality assurance monitoring and testing following the NYSDEC Division of Solid Waste regulations.

REPRESENTATIVE PROJECT EXPERIENCE

July 2014 to Present: **TurnKey Environmental Restoration, LLC**

- **Environmental Oversight, Voluntary Cleanup Program Project, RiverBend Site, Buffalo, New York.** Approximately 87-acres of the RiverBend Voluntary Cleanup Program (VCP) Site has undergone redevelopment for the construction of a 1.2 million square foot manufacturing facility. The Site was historically owned and operated by two steel manufacturing companies from 1906 until the late 1980s. The Site was remediated under the NYSDEC VCP in 2007 to remove contamination source area materials and address groundwater contamination. Part of the remedial strategy was the development and implementation of a Site Management Plan (SMP) to manage soil/fill and contamination encountered redevelopment activities to protect both human health and the environment.

  TurnKey worked on the project for 26 months (August 2015 to September 2017). Responsibilities included: oversight of subsurface activities to assess soil/fill for potential impacts, on-site reuse or off-site disposal; verify import materials used for construction of the cover system (engineering control) were suitable for use; assistance with interior water damage/mold related issues during building construction; stormwater pollution prevention plan (SWPPP) inspections and reporting; implementation of the

community air monitoring program (CAMP); observation the cover system installation; and assistance with management of technology enhanced naturally occurring radioactive material (TENORM) that was encountered, as discussed below.

During the subsurface redevelopment activities, slag (a byproduct of iron and steel manufacturing) containing low-levels of TENORM were encountered. The radionuclide of concern was Radium-226 and to a lesser extent Radium-228. Upon completion of the subsurface activities, 34,000 cubic yards of slag-containing fill material with TENORM was generated based on the gamma radiation field screening activities that were implemented with concurrence from NYSDEC. NYSDEC regulation 6NYCRR Part 380) does not allow land disposal of radiological material. Due to the financial implications associated with the disposal of TENORM out-of-state (estimated to be greater than $15 million), NYSDEC allowed a Part 380 Variance Request and TENORM Reuse Work Plan to be prepared to allow on-site reuse of the material a fill material to achieve project design grades. A Residual Radiation (RESRAD) model Radiological Impact Assessment (RIA) were completed as part of the Variance Request.

A 10-acre area within Area I was identified for TENORM reuse in accordance with the NYSDEC-approved work plan. The TENORM material was placed in 6-inch lifts, evaluated for the gamma radiation via field screening, and sampled to prove conformance with the Part 380 Variance (Radium-226 concentrations cannot exceed 15 picocuries per gram). The area was covered with a minimum of 1-foot crushed stone cover system, which was demonstrated to provide adequate protection through field screening evaluation and reassessment of the RESRAD/RIA with data collected during the reuse project. Approximately 9,260 tons of TENORM material was identified as unacceptable for reuse and properly dispose in an out of out-of-state landfill facility. My role as project manager included oversight of the technical field staff involved with the redevelopment activities and implementation of the SMP, NYSDEC-issued Variance, and TENORM Reuse Work Plan. A revised SMP was prepared to address the TENORM identified at the Site as well as a Construction Completion Report (CCR) documenting the various activities conducted during the 26 months of oversight. This was the first Variance Request and TENORM Reuse Work Plan approved by NYSDEC in the New York State.

1176 South Park Site 3, Brownfield Cleanup Program Project, Buffalo, New York. The 9-acre Site was formerly owned by LTV Corp./Republic Steel and used for pig-iron storage and No. 6 fuel oil storage via two, 5.5 million gallon ASTs. The fuel oil was used for the blast furnaces located on the LTV Corp./Republic Street facility, south of the Site, across South Park Avenue. The ASTs were removed in 1981 and subject to a partial cleanup. The property was entered into BCP in 2016 to investigate, remediate and redevelop the Site. My role is project manager and I have been responsible for preparation and implementation of the Remedial Investigation and Interim Remedial Measures Work Plans, oversight of technical field staff, implementation of the RI and IRM, and preparation of the RI/IRM/AA Report.

The Site is being cleaned up to a restricted-commercial use which will involve completion of IRMs to address sources of contamination, preparation of an environmental easement restricting site usage and SMP, and installation of a cover system to prevent exposure to remaining contamination. Remedial action to date involved excavation of 500 tons of impacted soil (PCB, SVOC, and petroleum impacted soil). Additional remedial actions are scheduled for 2018. Redevelopment activities to date include construction of a 9,000 square foot, commercial/retail building which opened in November 2017, construction of a site road, installation of subsurface stormwater drainage system, and installation of a

portion of the final engineered cover system. Redevelopment activities are expected to continue for the next 5 years.

- **Former Trico Building, Brownfield Cleanup Program Project, Buffalo, New York.** A developer has purchased an approximate 2.1 acre property containing a 617,000 square foot manufacturing building that was formerly used for windshield wiper manufacturing in the City of Buffalo. The property was entered into BCP in 2013 to investigate, remediate and redevelop the Site. My role is project manager and I have been responsible for implementation of the Remedial Investigation Work Plans, oversight of technical field staff, preparation of the RI/AA Report, Remedial Action Work Plan (RAWP) and Preliminary Active Depressurization System Design Report.

  The RAWP has been approved by NYSDEC and the remedial action will involve the installation of sub-slab depressurization system to address 60,000 square feet of the building footprint across 5 interconnected buildings, injection of groundwater amendments to further aid in the breakdown of chlorinated-VOCs present in the groundwater, removal of hydraulic lifts and the associated petroleum impacted soils, treatment and discharge of approximately 150,000 gallons of water present in a sub-basement, and management of impacted soil/fill generated during redevelopment (building foundation alterations). The remedial action are schedule to begin in 2018.

- **Hotel Redevelopment Site, Inactive Hazardous Waste Program, Corning New York.** A developer purchased a vacant hotel on a 1.35 acres Site in downtown Corning, which was demolished to construct a new hotel. During redevelopment, fill material deemed unsuitable for construction of the hotel was identified. This fill materials (ash, slag, glass cullet, refractory brick) was associated with glass manufacturing waste that have been identified throughout the City of Corning as it has historically been used as fill material.

  This fill material containing glass waste was inadvertently excavated from the Site and taken to eight (8) off-site properties for reuse. Subsequent testing at the Site determined that the fill material contained hazardous levels of metals and elevated SVOCs and could not be used as fill material. NYSDEC, though an Order on Consent, required the extent of on-site fill material investigated and materials taken off-site would require excavation and landfill disposal. My responsibilities as project manager included: preparation and implementation of the on-site Site Investigation Work Plan; oversight of field staff and subcontractors; preparation of the Site Investigation/Alternatives Analysis (SI/AA) Report; preparation and implementation of the On-Site and Off-Site IRM Work Plans; preparation of the on-site SMP and Final Engineering Report (FER); implementation and documentation of the SMP activities during redevelopment activities, and preparation of the Off-site CCRs documenting remediation of the 8 off-site properties (e.g., excavation/removal/landfill disposal of over 5,000 tons fill material contain glass manufacturing waste). The NYSDEC Consent Order for the Site has been terminated. Hotel construction activities are expected to continue for the next 6-12 months.

- **Due Diligence Portfolio, Multi-National Quick Service Restaurant, Rochester Area, New York.** A private equity firm is looking to acquire a series of quick service restaurants and further expand into the Rochester area market. The due diligence work included the completion of Phase I ESAs and Property Condition Assessments (PCAs). To date, this due diligence work has included 12 Phase I ESAs, 22 PCAs, 1 Phase II ESA, and 1 soil vapor intrusion assessment. As the project manager, my

responsibilities included project coordination with selling entity, purchaser, individual restaurant owners/lessees; management of the work, including oversight and technical review.

- **NYSDEC Petroleum Spill Project Cleanup, Former Gasoline Station, Williamsville, New York.** A local optometrist was looking to purchase a commercial building from the current owner/franchise from which he currently leased. During the due diligence period (Phase I and II ESAs), it was identified that a former gasoline station occupied the Site in the 1950s and 60s and that petroleum contamination was present in the vicinity of the former pump islands. TurnKey delineated the extent of the petroleum contamination and prepared a remedial action work plan that was approved by the owner and NYSDEC. Approximately 600 tons of petroleum impacted soil was removed from the Site. Confirmation sampling indicated that the extent of contamination was removed with the exception of northern end which extended in the public right-of-way where underground utilities were location. The excavation was backfilled and work area repaved. The Site received an inactive status from NYSDEC. As Project Manager, my responsibilities included preparation of the remedial action work plan, budget, remedial contractor bid documentation, preparation of subcontract agreements, waste profile preparation, management of TurnKey staff and remedial contractors during remedial implementation, and closure report preparation.

- **Brownfield Cleanup Program Project, Former Millard Fillmore Gates Hospital, City of Buffalo, New York.** A local development group has taken ownership of the former Millard Fillmore Gates Hospital for redevelopment. The property was entered into Brownfield Cleanup Program (BCP) to investigate, remediate, and redevelop the 6.9-acre Site located in the City of Buffalo. The property is was formerly operated as a commercial/medical facility with 13 interconnecting buildings covering most of the Site. My role is project manager responsible for implementation of the Remedial Investigation Work Plan, preparation of the Remedial Investigation/Alternatives Analysis (RI/AA) Report, implementation of remedial actions, preparation of the Site Management Plan (SMP) and Final Engineering Report (FER), implementation and documentation of the SMP activities during redevelopment activities.

  The project involved assessing Site geology; assessing Site hydrogeology; evaluating the areal and vertical extent of contamination; evaluating transport mechanisms; assessing the source(s) of contamination and impact to soil and groundwater, completing a qualitative risk assessment; identifying SCGs, identifying proposed cleanup goals and remedial objectives for contaminants of concern at the Site; developing remedial alternatives; implementing the remedial strategy and documenting post-remedial Site conditions. The Site was cleaned up to restricted-residential use.

  Remedial action involved excavation of over 3,000 tons of impacted soil (SVOC, mercury and No. 6 fuel oil impacts) and groundwater management/treatment during excavation activities. I prepared the NYSDEC-approved Final Engineering Report (FER) and the Site received a Certificate of Completion (COC). The project is under redevelopment and subject to the NYSDEC-approved SMP, which I prepared. Redevelopment activities have included a 5-story assisted living facility, construction of two roads, and installation of a portion of the final engineered cover system. Redevelopment activities are expected to continue for the next 5 to 10 years.

September 1998 to July 2014: **GZA GeoEnvironmental of New York**

- **Brownfield Cleanup Program Project, Central Park Plaza, City of Buffalo, New York**. A local developer obtained access to complete a Phase I and II ESA at the dilapidated Central Park Plaza, a vacant 27 acre commercial facility on the east side of the City of Buffalo. Contaminants identified during the investigation allowed the property to be accepted in to the BCP. Once in the BCP, a RI was complete under approved work plans which identified extensive backfilling of the former Buffalo Cement Co. Ltd. quarry which operated from 1877 to 1948. The Central Park Plaza was constructed in 1958 and in operation until 2011. The Remedial Investigation/Alternative Analysis report, along with the Remedial Action Work Plan (RAWP) were completed and submitted to NYSDEC for review in June 2014. As Project Manager, I was responsible for the oversight of the Phase I/II ESA, BCP application, preparation of the BCP work plans, oversight of the RI activities and preparation of the RI/AA Report and RAWP.

- **Environmental Restoration Project, Batavia Iron & Metal, City of Batavia, New York.** This project involved vacant industrial property previously used to reclaim iron, metal and wire materials. As Project Manager, responsibilities included negotiating the scope of work, developing the work plan, budget preparation, on-Site and off-Site soil and groundwater sampling, IRM implementation and data analysis. A Site Investigation and Remedial Alternatives Report (SI/RAR) was prepared and approved by NYSDEC in June 2012. Due to the significant volume of contaminated soil present (over 4,000 tons of PCB and metal impacted soil), the City of Batavia opted not to foreclose and take ownership. The Proposed Remedial Action Plan (PRAP) was released in February 2013. The Record of Decision (ROD) was in released in Summer 2013 and the site was transferred in the NYSDEC Superfund Program.

- **NYSDEC Superfund & Brownfield Cleanup Programs, Confidential Automotive Components Manufacturer, Lockport, New York.** Assisted an automotive parts manufacturing facility with various environmental issues at their facility for the over 15 years. Responsibilities have included:

    - Completing a Remedial Investigation and Feasibility Study (RI/FS) for a trichloroethylene (TCE) and tetrachloroethene (PCE) plume migrating in bedrock groundwater from a former AST spill. The RI/FS Reports were approved by NYSDEC, a Record of Decision (ROD) has been issued and the remedial alternative selected based on the FS is Monitored Natural Attenuation (MNA). The Record of Decision was issued by NYSDEC in March 2005 identifying monitored natural attenuation as the groundwater remedy. The MNA groundwater sampling has been conducted annually since 2005. The Site Management Plan (September 2011) and Final Engineering Report (March 2012) were approved by NYSDEC and the Certificate of Completion was issued in March 2012.

    - Application and acceptance of three individual sites of the 342 acre facility into the NYSDEC Brownfield Cleanup Program in February 2010. These sites have been investigated under NYSDEC approved work plans to assess contaminated media (soil, groundwater and indoor air) and develop remedial strategies to address the various impacted media. Based on the RI findings these three sites are currently being combined into one BCP Site. Chlorinated solvent groundwater contamination has been identified beneath and connecting the three sites.

    - Conducted a site-wide investigation of the storm sewer system to evaluate for chlorinated solvent groundwater contamination infiltration. The investigation involved: the review of existing plant

drawings, collecting storm sewer structure measurements, completing video inspections and reviewing existing storm sewer videos, and storm water sampling during low-flow and high-flow events. Areas of contaminated groundwater infiltration were identified and recommendations were made to the NYSDEC for repair, with their concurrence.

- Managed the assessment of former manufacturing and warehouse building being converted to use as vendor/supplier park. An environmental assessment identified chlorinated solvents (primarily PCE and TCE) in soil, groundwater and air samples that required remediation. After delineating the extent of soil contamination and completing a pilot-study, a soil vapor extraction and sub-slab depressurization systems (SVE/SSDS) was put into operation to remediate the soil within an approximate 14,000 square foot area and mitigate exposure to vapor intrusion from the impacted soil and groundwater. The building has been repurposed for use as a vendor/supplier park.

- Completion and management of annual groundwater sampling and compliance reporting for their NYSDEC Major Oil Storage Facility permit.

- Conducted a soil vapor intrusion assessment prior to the transmittal of a site building to another entity/tenant. The SVI work was completed to determine if the nearby TCE groundwater plume was impacting indoor air of the building for sale. The SVI assessment determined the nearby groundwater plume was not impacting indoor air or sub-slab vapors that required mitigation.

- **NYSDEC Brownfield Cleanup Program, Peters Dry Cleaners, Lockport, New York**. Peter's Dry Cleaning was located in a residential neighborhood in the City of Lockport. The property was contaminated from historic dry cleaning operations conducted at the site. A Phase II ESA was conducted on the property to determine the extent of contamination in the overburden soils and groundwater. An IRM was undertaken to remove an abandoned UST and associated petroleum contamination. Tetrachloroethene (PCE) contaminated soil was also encountered during the IRM, which changed the IRM waste profile. Peter's Dry Cleaning entered into the Brownfield Cleanup Program (BCP) in February 2007. NYSDEC Approved work plans were prepared that included the installation of bedrock groundwater monitoring wells, soil probes to delineation off-site soil and groundwater contamination and vapor intrusion sampling at the subject property and adjoining residential structures. The Site Investigation/Remedial Alternative Report was prepared and submitted to NYSDEC. The property owner opted to leave the BCP program and allow NYSDEC take on the responsibility of remediation, which will be completed under the NYS Superfund Program. My responsibilities as project manager included the oversight of the remedial investigation, remedial alternative evaluation/analysis and report preparation.

- **NYSDEC Order on Consent, Remedial Investigation & Feasibility Study, Confidential Client, Dunkirk, New York –** During a building expansion for the installation of a new rotoforge press, and under the guidance of the Site Management Plan, polychlorinated biphenyls (PCBs) were detected in soil and free product was encountered. Under an Order on Consent with the NYSDEC, an RI, IRM and FS were initiated. The IRM entailed the excavation and removal of approximately 6,000 tons of PCB-impacted soil at hazardous levels. The RI/IRM/FS Report has been approved by NYSDEC. A Site Management Plan was developed and approved to ensure institutional and engineering controls are

monitored and maintained. My responsibilities as project manager included the oversight of the remedial investigation, preparation of the RI/FS report and SMP.

- **NYSDEC Spills Program, Contract to Closure, Remedial Activities, Commercial Facility, Rochester, New York.** Soil and groundwater at two adjacent properties have been contaminated with petroleum from former gasoline stations which occupied the properties as far back as the early 1950's. The client wanted to develop the Site for commercial use as a credit union. Site activities included soil and groundwater sampling investigations, building demolition, preparation of NYSDEC approved work plan to remediate the soil and groundwater, removed soil impacted with free product, performed in-situ chemical oxidation injections to remediate Site groundwater to achieve NYSDEC inactive status. My responsibilities included performing the Site investigations, work plan and budget preparation, remedial implementation of the chemical injections, confirmatory sampling and closure report preparation. The Site received an "inactive" status from NYSDEC and a Credit Union facility had been constructed.

- **Voluntary Cleanup - Commercial Facility, Hamburg, New York**. Responsible for investigation at multi-unit commercial facility with identified chlorinated solvent contamination from a former dry cleaner in one of the units. Tetrachloroethene (PCE) was identified in soil and groundwater samples at the facility at concentrations exceeding NYSDEC regulatory standards. A source area, likely a former drum storage area, was identified outside the building in the shallow soil in the alleyway. Shallow and deep groundwater samples identified shallow groundwater contamination, but a clay confining layer appeared to limit the depth of the contamination. An IRM was completed which included soil removal and disposal and the installation of sub-slab vapor mitigation system to prevent contaminated vapor intrusion into the building.

- **NYSDEC Superfund Standby Contract, Remedial Investigation, Grove Cleaners, Hewlett, New York.** Groundwater at a former dry cleaners site was contaminated with chlorinated solvents. As part of a Remedial Investigation performed a comprehensive gas chromatograph field screening of subsurface soils and groundwater samples to delineate the source of contamination during the on-site characterization studies and collected groundwater samples during off-Site characterization. Responsible for conducting an existing monitoring well assessment, groundwater sampling and interpretation of the hydrogeologic and analytical data for the RI report preparation. This work was completed in accordance with NYSDEC approved site- specific work plans under the NYSDEC Superfund Program.

- **NYSDEC Superfund Standby Contract, Preliminary Site Assessment, Crusher Road Site, Bedford, New York**. Site groundwater was previously found to be contaminated with PCE from an unknown source. Responsible for field investigations which identified that the source of the PCE was unauthorized disposal at the former town dump, which is currently utilized as the town highway department. Field screening with a portable gas chromatograph of subsurface soil and groundwater samples helped delineate the source of contamination during the on and off-site characterization studies.

NATHAN T. MUNLEY
PROJECT MANAGER / SENIOR PROJECT SCIENTIST

EDUCATION

Masters of Science (Biology) 2004; State University of New York, Binghamton University

Bachelors of Science (Health Science) 1995; State University of New York, College at Cortland

Masters of Science (Engineering Science) (Currently Enrolled); State University of New York, University at Buffalo - Department of Environmental Engineering and Science.

Graduate coursework in: Stream Bank Restoration and Design, Biological Treatment Systems, Physiochemical Unit Processes, Aquatic Chemistry, Hazardous Waste Management, Hydrologic Engineering, Geographic Information Systems (GIS), and Computer Aided Design (CAD)

REGISTRATION AND AFFILIATIONS

Certified OSHA 40-Hour Hazardous Waste Site Training
Annual 8-Hour OSHA Refresher
Member – Society of Wetland Scientists

SUMMARY OF EXPERIENCE

Mr. Munley has over 10 years of experience in the environmental field ranging from conducting environmental research to consulting on environmental science and engineering projects. Environmental consulting projects that Mr. Munley has completed include a wide range of environmental site assessment, investigation, and remediation assignments including: Phase I & II Environmental Site Assessments (ESAs); Brownfield Cleanup Program investigation and cleanup; soil and groundwater treatment design projects, wetland mitigation permitting and design; and hazardous waste site remediation projects. Prior to joining TurnKey, Mr. Munley was a researcher conducting laboratory and field based experiments investigated lake acidification and non-point source pollution degradation of wetlands. Mr. Munley has particular interests into the environmental site assessment, investigation, remedial design, and redevelopment of former industrial sites (Brownfields).

REPRESENTATIVE EXPERIENCE

June 2005 to Present: TurnKey Environmental Restoration, LLC

- Completed a large 10-acre multi-parcel Phase I ESA for a wind turbine project located within a highly contaminated urban Site listed on the NYS Inactive Hazardous Waste Site list. Project tasks included a review of historic technical reports, and soil and groundwater investigation documents to determine potential impacts of the known contamination related to the proposed wind farm redevelopment. Coordination with multiple regulatory agencies, owner/operators and legal representatives were imperative for the successful outcome of the project. In addition to the Phase I ESA, a wetland assessment was completed to determine potential wetland issues related to the project.

- Recently completed site assessment and remediation of gasoline service station and car wash establishment. Completed Phase I and II Environmental Site Assessment (ESAs); preparation of application and approved admittance to the NYSDEC Brownfield Cleanup Program (BCP), preparation and completion of BCP required investigation and remedial work plans, and preparation of BCP required Final Engineering Report and Site Management Plan, for successful issuance of the Certificate of Completion (COC) for the owner.

- Currently conducting a Phase I/Phase II site investigation at a former gasoline service station and oil change facility located in Kenmore, NY. The project involves the completion of a Phase I ESA to assess potential historic concerns based on the former use of the property, and subsequent Phase II site investigation to further define the recognized environmental conditions identified in the Phase I ESA.

- Currently managing an US Army Corps of Engineers (USACE) and NYSDEC Joint Application Permit and Wetland Mitigation project located in Hammondsport, NY. The not-for-profit museum requires additional educational display space. The museum expansion project will infringe upon a USACE jurisdictional wetland. The 0.5-acre wetland disturbance will be off-set by a 1.6-acre mitigation wetland. Significant coordination and management between the museum, regulatory agencies, land owners, and local government was required during the application process. Construction is scheduled to begin Spring 2011.

- Recently served as Project Scientist for a 22-acre Brownfield Cleanup Program Site cleanup encompassing 10 adjoining parcels in Niagara Falls, NY. The BCP project included preparation of the BCP Application, as well as the Remedial Investigation (RI), Interim Remedial Measures (IRM), and Alternatives Analysis (AAR) Work Plan. The RI involved collecting over 100 surface, subsurface soil and sediment samples; installing and sampling groundwater monitoring wells. IRMs include excavation of chromium-impacted, arsenic-impacted and SVOC-impacted soil in several areas of the Site, drum and tank removal, catch basin and sump cleaning, smoke stack deposits remediation, and hazardous and non-hazardous chemical waste removal. The Certificate of completion was received in 2010.

- Responsible for all aspects of Phase I Environmental Site Assessment completion for over 100 properties in New York State.

PUBLICATIONS/PRESENTATIONS

- Presenter – Technical Papers
  Munley, Nathan T., Titus, John H., and Zhu, Weixing. "Nutrient Retention in Vegetated Buffer Strips: Testing the Effects of Different Species Assemblages." International Society of Wetland Scientist, The 25th Annual Conference, Seattle, WA. July 2004.

LORI E. RIKER, P.E.
SR. PROJECT MANAGER

EDUCATION

BASc (Civil Engineering) 1992; University of Waterloo, Ontario, Canada
MASc (Environmental Engineering) 1994; University of Guelph, Ontario, Canada

REGISTRATION AND AFFILIATIONS

Professional Engineer, New York
Certified OSHA 40-Hour Hazardous Waste Site Training
Visible Emissions Certification, Received April 1, 2015
Air and Waste Management Association, Member

SUMMARY OF EXPERIENCE

Ms. Riker has 24 years of environmental and civil engineering experience that has focused on industrial regulatory compliance assistance; Phase I environmental site assessments; remedial investigations and alternative analyses under various state and federal cleanup programs; detailed wastewater and industrial process design; and construction administration. Ms. Riker's regulatory compliance experience consists of petroleum bulk storage (PBS) and chemical bulk storage (CBS) auditing and the associated spill prevention reporting; Emergency Planning and Community Right-to-Know Act (EPCRA) Tier II and Toxic Release Inventory (Form R) reporting; Title V air permitting (Title V, State facility, minor facility registrations), compliance reporting, and emission statement preparation; storm water permitting, reporting, Storm Water Pollution Prevention Plans (SWPPPs), and Best Management Practices (BMP) Plans; industrial wastewater design and pretreatment permitting; and hazardous waste auditing, annual reporting, and reduction plans.

REPRESENTATIVE PROJECT EXPERIENCE

May 2003 to Present	**Benchmark Environmental Engineering & Science, PLLC**
Nov 1997 to May 2002	**Malcolm Pirnie, Inc.**
Feb 1995 to Oct 1997	**ENVIRON Corporation**

- Currently serving as environmental consultant for two western NY pharmaceutical manufacturers. Providing on-going wastewater compliance assistance; and developed and updated Spill Prevention Control and Countermeasure (SPCC) Plans and air emissions permits. Presently assisting with wastewater treatment plant expansion, including sequencing batch reactors and UV disinfection, and NYSDEC State Pollutant Discharge Elimination System (SPDES) permit modifications for increased flow and new cooling tower water treatment chemicals.
- Currently serving as adjunct environmental compliance specialist for a company that designs and builds vacuum and heat transfer equipment. Environmental regulatory auditing, sampling, inspecting, reporting, and training services include: EPCRA Tier II and Form R; NYSDEC Multi-Sector General Permit (MSGP) for Storm Water Discharges Associated with Industrial Activity and the associated SWPPP; PBS and SPCC Plan; hazardous waste management; and air permitting.
- Providing/managing on-going environmental compliance assistance to scrap metal recycling facilities in NY and PA including: permitting, sampling, inspection, and reporting requirements under the MSGP for Storm Water Associated with Industrial Activity and SPDES Permits; PBS inspections and preparing SPCC Plans; EPCRA Tier II reporting; preparing landfill disposal application; preparing Water Treatment Chemical notifications; hazardous waste annual reporting; and air permitting modifications, compliance reporting, and annual emission statement preparation.

- Assisted with permitting and design of facilities for storage and handling compressed gas in accordance with the NYS Fire Code, and prepared Emergency Action Plans, Fire Prevention Plans, and Hazardous Materials Management Plans required of NFPA 55.
- Currently serving as a third-party environmental consultant to Delta Sonic Car Wash Systems, Inc. for its NY, PA, and IL gasoline stations and lube oil shops. Performed environmental compliance audits focusing on NYSDEC PBS regulations, and prepared SPCC Plans and an overall BMP Plan.
- Providing/managing on-going environmental compliance assistance to industrial facilities including air permit applications and modifications; storm water permitting, BMP Plan/SWPPP preparation, compliance monitoring, and DMR preparation; water withdrawal and sewer metering reports; PBS registration, SPCC Plan preparation, and tank inspection; and annual hazardous waste reporting.
- Provided environmental compliance assistance to NOCO Energy Corp. for its major petroleum distribution terminal and warehouse in Tonawanda, NY and multiple retail gasoline stations in NY and VT. Specific projects include: storm water permitting and preparation of a SWPPP; preparation of SPCC Plans and a Spill Prevention Report (SPR); Title V air permitting assistance and emission statement preparation; EPCRA Form R reporting; review of and recommendations for updating the USCG Facility Response Plan; and permitting and conceptual design for upgrades to a PBS warehouse facility.
- Served as the environmental compliance manager for a porcelain insulator manufacturing facility and completed regulatory reporting requirements including TP550 forms, Form R reports, Tier II reports, hazardous waste reports, storm water permitting, and DMRs.
- Assisted in performing environmental regulatory compliance audits for numerous active industrial facilities. Responsibilities included researching and interpreting applicable environmental regulations and preparing reports to summarize the findings and prioritize corrective measures.
- Assisted with environmental regulatory compliance audits at Gibraltar Steel's New York facilities, and coordinated audits at Gibraltar Steel's other facilities nationwide. The audits covered major existing environmental regulatory programs, as well as applicable local or state regulations and potential upcoming regulatory requirements.
- Prepared PBS and CBS applications for tank registration under NYSDEC's bulk storage programs and prepared the associated SPCC Plans and SPRs for industrial facilities.
- Assisted in preparing an SPCC Plan for General Electric Company's Tonawanda facility. Work included review of numerous federal and state regulations pertaining to PCB-contaminated oil and waste.

RESENTATIONS/PUBLICATIONS

Riker, L.E., McManus, A.C., 2001. "*Energize Your Business*," presented at the Fall Seminar of the New York Water Environment Association, Genesee Valley Chapter, Industrial Issues Committee, Webster, NY. November 1.

Riker, L.E., McManus, A.C., Sanders, L. A., 2001. "*Life after Registration: Integrating Environmental Management Systems into Business and Operating Cultures*," Proceedings, 94th Annual Conference and Exhibition of the Air & Waste Management Association, Orlando, FL. June 26.

Riker, L.E., McManus, K.R., Kreuz, D.E., Mistretta, M.V., 2001. "*Trash to Treasure: Revitalization of Buffalo's Waterfront*," presented at a Conference of the New York State Society of Professional Engineers, Erie/Niagara Chapter, Environmental Affairs Committee, Buffalo, NY. January 10.

APPENDIX B

PREVIOUS INVESTIGATION REPORTS (PROVIDED ELECTRONICALLY)

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC

October 22, 2020

Mr. Eric Ekman
Vice President, Development & Acquisitions
McGuire Development Company
560 Delaware Avenue, Suite 300
Buffalo, NY 14202

Re: Interior Assessment of Floors and Walls for PCB
Former Buerk Tool
315 Grote Street, Buffalo, NY (Site)

Dear Mr. Ekman:

Benchmark Environmental Engineering and Science, PLLC (Benchmark) has prepared this letter to summarize the results of the Interior Assessment of the floors and walls of the former Buerk Tool building at the above referenced Site for polychlorinated biphenyls (PCBs).

Buerk Tool was a former machine shop that had been in operation since 1919 and utilized various lathes, grinders, bore mill, etc. that used cutting oils in their operations. Evidence of the oil use can be seen throughout the building. Oil dispensers, 55-gallon drums, 5-gallon buckets, along with heavy staining were observed within the building during our August 19th site visit.

In addition to oil use, compressed air hoses and lines were observed throughout the building. PCB-containing lubricants have historically been used in air compressors and can be present on surface in the vicinity of compressed air connections from air releases when hoses or tooling are disconnected from the air lines Although recent oils used in the shop may not contain PCBs, historically PCBs were used in cutting oil and may have impacted the floors and walls..

The 1st floor of the former machine shop area is concrete and the 2nd floor of the building is primarily wood. The walls of the building are primarily painted brick, concrete block and clay tile and the interior column supports of the building are wood beams, of which the majority are painted. Office areas, restrooms, and storage areas (2nd floor) were not included as part of the assessment.

2558 Hamburg Turnpike, Suite 300 | Buffalo, NY 14218
phone: (716) 856-0599 | fax: (716) 856-0583

INTERIOR PCB ASSESSMENT

The interior PCB assessment consisted of the collection of eleven (11) concrete floor samples, nine (9) wood floor samples, and ten (10) wipe samples from the walls and columns. Figures 1 and 2 show the approximately locations of the samples collected. Benchmark personnel made visual observations of the floor and wall areas prior to collecting the samples, with bias towards oil stained areas.

The concrete floor samples were collected using an electric hammer drill and 1-inch diameter drill bit to drill approximately 3-inches into the concrete slab. The concrete fines generated from the drilling where placed in laboratory-provided jars. Ten (10) concrete floor sample were collected from the 1st floor and one (1) concrete sample was collected from the 2nd floor. The drill bit was decontaminated after each use with a wire brush, alconox and potable water wash, and potable water rinse.

The wood floor samples from the 2nd floor were collected using an electric drill and 1-inch diameter core barrel to core into the wood floor. The wood cores collected from each location were further processed to approximately ¼-inch or less in the field and placed in the laboratory-provided jars. The core barrel and utensils were decontaminated after each use with a wire brush, alconox and potable water wash, and potable water rinse.

The walls and columns in the vicinity of select air compressor connections for air hoses and tooling were assessed using wipe samples from these painted surfaces. Seven (7) wipe samples were collected from the 1st floor and three (3) were collected form the 2nd floor. The wipe samples were collected from 10-centimeter by 10-centimeter areas (100-centimeter square (cm sq)) using templates provided by the laboratory. Laboratory provided gauze pads saturated with hexane were used to wipe/collect the samples from the 100-cm sq. area.

The samples collected were placed in pre-cleaned laboratory provided sample jars, cooled to 4°C in the field, and transported under chain-of-custody to the laboratory for PCB analysis via EPA Method 8082.

Photographs of some sample locations are included as Attachment 1.

SOIL/FILL ANALYTICAL RESULTS

The results of the analytical samples collected and analyzed as part of the interior assessment are summarized on Figure 1 (1st floor samples) and Figure 2 (2nd floor samples), and the laboratory report is included as Attachment 2.

The concrete, wood, and wipe sample results were compared to the United State Environmental Protection Agency's thresholds for high occupancy (as the proposed reuse of the building is mixed residential and commercial which fall under high occupancy category.

The wood and concrete sample results were compared to the United State Environmental Protection Agency's threshold for high occupancy of 1 milligram per kilogram (mg/kg) per 40 CFR § 761.61 (a)(4)(i)(A).

The analytical results of the wipe samples were reported by the laboratory as microgram-absolute (ug/Abs), with results being representative of a 100 centimeters square (cm-sq.) wipe sampling area; therefore, samples results are ug/100 cm-sq. The wall and column sample results were compared to the United State Environmental Protection Agency's threshold for high occupancy of ≤10 ug/100 cm-sq per 40 CFR § 761.61 (a)(4)(ii).

Concrete Floor Samples

PCBs were detected in ten (10) of the eleven (11) concrete samples above method detection limits. One (1) sample location, CON-4, had concentration of 1.87 mg/kg which is above the high occupancy threshold of 1 mg/kg (see Figure 1). The concentrations of the other concrete sample results were either non-detect or less than 1 mg/kg.

Wood Floor Samples

PCBs were detected in the nine (9) wood samples above method detection limits. Three (3) sample locations, WOOD-5, WOOD-6, and WOOD-7 had concentration of 1.15 mg/kg, 6.58 mg/kg, and 5.14 mg/kg, respectively, above the high occupancy threshold of 1 mg/kg (see Figure 2). The PCB concentrations of the other six (6) samples were less the 1 mg/kg.

Wall and Column Wipe Samples

PCBs were detected in nine (9) of the ten (10) wipe samples above method detection limits collect from the walls and columns on the 1st and 2nd floors. The concentrations of the wipe samples were below the 10 ug/cm^2 threshold for high occupancy areas for non-porous surfaces.

CONCLUSIONS

The results of the Interior Assessment of the floors and walls/columns of the Site has identified the presence of PCBs. It appears that historic Site use as a machine shop, specifically the use of oils containing PCBs, have impacted the floors in the building. The areas identified at concentrations above the USEPA high-occupancy threshold of 1 mg/kg for PCBs should be address prior to building reuse. Additionally, a Phase II Environmental Investigation should be completed to determine if the soil/fill and groundwater present beneath the building has been impacted due to the presence of PCBs in 1st floor concrete slab of building.

We appreciate this opportunity to work with MDG on this project. Please contact us if you have any questions or require additional information.

Sincerely,
Benchmark Environmental Engineering & Science, PLLC

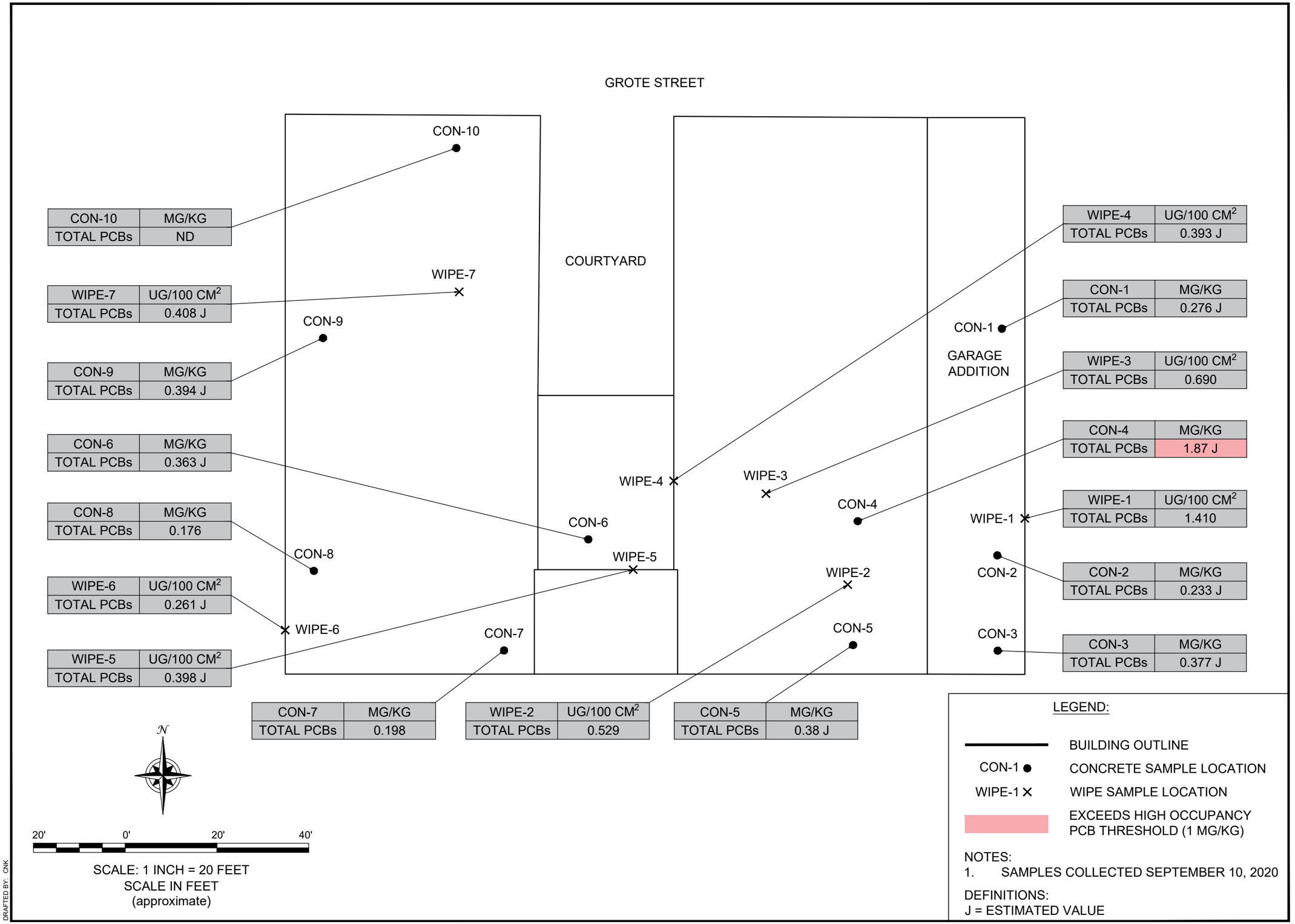
Christopher Boron, P.G.
Sr. Project Manager

Thomas H. Forbes, P.E.
Principal Engineer

Attachments:
Figure 1 – Site Plan with 1st Floor Sample Locations & Results
Figure 2 – Site Plan with 2nd Floor Sample Locations & Results
Attachment 1 – Photographs
Attachment 2 – Analytical Report

FIGURES

F:\CAD\Benchmark\McGuire Development\Figure 1; First Floor Sample Locations and Results.dwg, 9/17/2020 12:52:09 PM



NOTES:
1. SAMPLES COLLECTED SEPTEMBER 10, 2020

DEFINITIONS:
J = ESTIMATED VALUE

DATE: SEPTEMBER 2020
DRAFTED BY: CNK

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

JOB NO.:

FIRST FLOOR SAMPLE LOCATIONS AND RESULTS

315 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
MCGUIRE DEVELOPMENT COMPANY

FIGURE 1

DISCLAIMER:
PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC.

F:\CAD\Benchmark\McGuire Development\Figure 2; Second Floor Sample Locations and Results.dwg, 9/17/2020 12:52:21 PM

GROTE STREET

WOOD-1	MG/KG
TOTAL PCBs	0.243

WOOD-2	MG/KG
TOTAL PCBs	0.659

WOOD-4	MG/KG
TOTAL PCBs	0.187

WOOD-3	MG/KG
TOTAL PCBs	0.0137 J

WOOD-5	MG/KG
TOTAL PCBs	1.150

WIPE-8	UG/100 CM^2
TOTAL PCBs	0.122 J

WOOD-6	MG/KG
TOTAL PCBs	6.580

CON-11	MG/KG
TOTAL PCBs	0.276

WIPE-9	UG/100 CM^2
TOTAL PCBs	ND

WOOD-9	MG/KG
TOTAL PCBs	0.151

WOOD-7	MG/KG
TOTAL PCBs	5.140

WIPE-10	UG/100 CM^2
TOTAL PCBs	0.064 J

WOOD-8	MG/KG
TOTAL PCBs	0.737

WOOD-1 WOOD-2 WOOD-3 WOOD-4 WOOD-5 WOOD-6 WOOD-7 WOOD-8 WOOD-9 WIPE-8 WIPE-9 WIPE-10 CON-11

COURTYARD

N

20' 0' 20' 40'

SCALE: 1 INCH = 20 FEET
SCALE IN FEET
(approximate)

LEGEND:

- BUILDING OUTLINE
- CON-1 ● CONCRETE SAMPLE LOCATION
- WIPE-1 × WIPE SAMPLE LOCATION
- WOOD-1 □ WOOD SAMPLE LOCATION
- EXCEEDS HIGH OCCUPANCY PCB THRESHOLD (1 MG/KG)

NOTES:
1. SAMPLES COLLECTED SEPTEMBER 10, 2020

DEFINITIONS:
J = ESTIMATED VALUE

DATE: SEPTEMBER 2020
DRAFTED BY: CNK

SECOND FLOOR SAMPLE LOCATIONS AND RESULTS

315 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
MCGUIRE DEVELOPMENT COMPANY

JOB NO.:

FIGURE 2

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

DISCLAIMER:
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ATTACHMENT 1

PHOTOGRAPHS

SITE PHOTOGRAPHS

Photo 1:

Photo 2:

Photo 3:

Photo 4:

Concrete Floor Sampling

Photo 1: View of concrete drilling inside garage addition at CON-3 (looking south).

Photo 2: View of paper template used to collect concrete power.

Photo 3: View of concrete sample location CON-9 (looking west)

Photo 4: View of concrete sample CON-10 (looking north).

SITE PHOTOGRAPHS

Photo 5:

Photo 6:

Photo 7:

Photo 8:

Wood Floor Sampling

Photo 5: View of wood floor sample WOOD-1 (looking west).

Photo 6: View of wood floor sample WOOD-5 (looking southeast).

Photo 7: View of wood floor sample WOOD-6 (looking south).

Photo 8: View of wood cores collected from WOOD-8.

SITE PHOTOGRAPHS

Photo 9:

Photo 10:

Photo 11:

Photo 12:

Wall and Column Wipe Sampling

Photo 9: View of column wipe sample WIPE-2 (looking north).

Photo 10: View of column wipe sample WIPE 4 (looking east).

Photo 11: View of wall wipe sample WIPE-5 (looking south).

Photo 12: View of staining in the WIPE-7 (looking south).

ATTACHMENT 2

ANALYTICAL REPORT

ANALYTICAL REPORT

Lab Number:	L2037678
Client:	Benchmark & Turnkey Companies 2558 Hamburg Turnpike Suite 300 Buffalo, NY 14218
ATTN:	Chris Boron
Phone:	(716) 856-0599
Project Name:	315 GROTE ST
Project Number:	B0549-020-001-001
Report Date:	09/17/20

The original project report/data package is held by Alpha Analytical. This report/data package is paginated and should be reproduced only in its entirety. Alpha Analytical holds no responsibility for results and/or data that are not consistent with the original.

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

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

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2037678-01	CON-1	SOLID	BUFFALO, NY	09/10/20 09:00	09/10/20
L2037678-02	CON-2	SOLID	BUFFALO, NY	09/10/20 09:30	09/10/20
L2037678-03	CON-3	SOLID	BUFFALO, NY	09/10/20 09:15	09/10/20
L2037678-04	CON-4	SOLID	BUFFALO, NY	09/10/20 10:00	09/10/20
L2037678-05	CON-5	SOLID	BUFFALO, NY	09/10/20 10:30	09/10/20
L2037678-06	CON-6	SOLID	BUFFALO, NY	09/10/20 10:45	09/10/20
L2037678-07	CON-7	SOLID	BUFFALO, NY	09/10/20 11:15	09/10/20
L2037678-08	CON-8	SOLID	BUFFALO, NY	09/10/20 11:30	09/10/20
L2037678-09	CON-9	SOLID	BUFFALO, NY	09/10/20 11:45	09/10/20
L2037678-10	CON-10	SOLID	BUFFALO, NY	09/10/20 12:00	09/10/20
L2037678-11	CON-11	SOLID	BUFFALO, NY	09/10/20 12:15	09/10/20
L2037678-12	WOOD-1	SOLID	BUFFALO, NY	09/10/20 13:00	09/10/20
L2037678-13	WOOD-2	SOLID	BUFFALO, NY	09/10/20 13:15	09/10/20
L2037678-14	WOOD-3	SOLID	BUFFALO, NY	09/10/20 13:30	09/10/20
L2037678-15	WOOD-4	SOLID	BUFFALO, NY	09/10/20 13:45	09/10/20
L2037678-16	WOOD-5	SOLID	BUFFALO, NY	09/10/20 14:00	09/10/20
L2037678-17	WOOD-6	SOLID	BUFFALO, NY	09/10/20 14:15	09/10/20
L2037678-18	WOOD-7	SOLID	BUFFALO, NY	09/10/20 14:30	09/10/20
L2037678-19	WOOD-8	SOLID	BUFFALO, NY	09/10/20 14:45	09/10/20
L2037678-20	WOOD-9	SOLID	BUFFALO, NY	09/10/20 15:00	09/10/20
L2037678-21	WIPE-1	WIPE	BUFFALO, NY	09/10/20 15:05	09/10/20
L2037678-22	WIPE-2	WIPE	BUFFALO, NY	09/10/20 15:10	09/10/20
L2037678-23	WIPE-3	WIPE	BUFFALO, NY	09/10/20 15:15	09/10/20
L2037678-24	WIPE-4	WIPE	BUFFALO, NY	09/10/20 15:20	09/10/20

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2037678-25	WIPE-5	WIPE	BUFFALO, NY	09/10/20 15:25	09/10/20
L2037678-26	WIPE-6	WIPE	BUFFALO, NY	09/10/20 15:30	09/10/20
L2037678-27	WIPE-7	WIPE	BUFFALO, NY	09/10/20 15:35	09/10/20
L2037678-28	WIPE-8	WIPE	BUFFALO, NY	09/10/20 15:40	09/10/20
L2037678-29	WIPE-9	WIPE	BUFFALO, NY	09/10/20 15:45	09/10/20
L2037678-30	WIPE-10	WIPE	BUFFALO, NY	09/10/20 15:50	09/10/20

Project Name:	315 GROTE ST	**Lab Number:**	L2037678
Project Number:	B0549-020-001-001	**Report Date:**	09/17/20

Case Narrative

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

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

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

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

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

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

Project Name:	315 GROTE ST	**Lab Number:**	L2037678
Project Number:	B0549-020-001-001	**Report Date:**	09/17/20

Case Narrative (continued)

Report Submission

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

PCBs

L2037678-01, -02, -03, -04, -05, -06, -09, and -10: The sample has elevated detection limits due to the dilution required by the sample matrix.

L2037678-03, -04, -05, -06, and -10: The surrogate recoveries are below the acceptance criteria for 2,4,5,6-tetrachloro-m-xylene (0%) and decachlorobiphenyl (0%) due to the dilution required to quantitate the sample. Re-extraction was not required; therefore, the results of the original analysis are reported.

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

Authorized Signature: Melissa Sturgis Melissa Sturgis

Title: Technical Director/Representative Date: 09/17/20

ORGANICS

PCBS

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-01 D
Client ID: CON-1
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 09:00
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 22:36
Analyst: JM
Percent Solids: 98%

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	452	40.1	5	A
Aroclor 1221	ND		ug/kg	452	45.3	5	A
Aroclor 1232	ND		ug/kg	452	95.8	5	A
Aroclor 1242	ND		ug/kg	452	60.9	5	A
Aroclor 1248	ND		ug/kg	452	67.8	5	A
Aroclor 1254	276	J	ug/kg	452	49.4	5	B
Aroclor 1260	ND		ug/kg	452	83.5	5	A
Aroclor 1262	ND		ug/kg	452	57.4	5	A
Aroclor 1268	ND		ug/kg	452	46.8	5	A
PCBs, Total	276	J	ug/kg	452	40.1	5	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	38		30-150	A
Decachlorobiphenyl	42		30-150	A
2,4,5,6-Tetrachloro-m-xylene	61		30-150	B
Decachlorobiphenyl	62		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-02 D
Client ID: CON-2
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 09:30
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 22:43
Analyst: JM
Percent Solids: 99%

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	438	38.9	5	A
Aroclor 1221	ND		ug/kg	438	43.9	5	A
Aroclor 1232	ND		ug/kg	438	92.8	5	A
Aroclor 1242	ND		ug/kg	438	59.0	5	A
Aroclor 1248	ND		ug/kg	438	65.7	5	A
Aroclor 1254	233	J	ug/kg	438	47.9	5	B
Aroclor 1260	ND		ug/kg	438	80.9	5	A
Aroclor 1262	ND		ug/kg	438	55.6	5	A
Aroclor 1268	ND		ug/kg	438	45.4	5	A
PCBs, Total	233	J	ug/kg	438	38.9	5	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	52		30-150	A
Decachlorobiphenyl	62		30-150	A
2,4,5,6-Tetrachloro-m-xylene	76		30-150	B
Decachlorobiphenyl	82		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-03 D
Client ID: CON-3
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 09:15
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 22:57
Analyst: JM
Percent Solids: 96%

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	2020	179.	20	A
Aroclor 1221	ND		ug/kg	2020	202.	20	A
Aroclor 1232	ND		ug/kg	2020	427.	20	A
Aroclor 1242	ND		ug/kg	2020	272.	20	A
Aroclor 1248	ND		ug/kg	2020	302.	20	A
Aroclor 1254	377	J	ug/kg	2020	220.	20	B
Aroclor 1260	ND		ug/kg	2020	373.	20	A
Aroclor 1262	ND		ug/kg	2020	256.	20	A
Aroclor 1268	ND		ug/kg	2020	209.	20	A
PCBs, Total	377	J	ug/kg	2020	179.	20	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	A
Decachlorobiphenyl	**0**	Q	30-150	A
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	B
Decachlorobiphenyl	**0**	Q	30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-04 D
Client ID: CON-4
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 10:00
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 23:04
Analyst: JM
Percent Solids: 97%

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	6100	541.	60	A
Aroclor 1221	ND		ug/kg	6100	611.	60	A
Aroclor 1232	ND		ug/kg	6100	1290	60	A
Aroclor 1242	ND		ug/kg	6100	822.	60	A
Aroclor 1248	ND		ug/kg	6100	914.	60	A
Aroclor 1254	1870	J	ug/kg	6100	667.	60	B
Aroclor 1260	ND		ug/kg	6100	1130	60	A
Aroclor 1262	ND		ug/kg	6100	774.	60	A
Aroclor 1268	ND		ug/kg	6100	631.	60	A
PCBs, Total	1870	J	ug/kg	6100	541.	60	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	A
Decachlorobiphenyl	**0**	Q	30-150	A
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	B
Decachlorobiphenyl	**0**	Q	30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-05 D
Client ID: CON-5
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 10:30
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 23:11
Analyst: JM
Percent Solids: 97%

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	1950	173.	20	A
Aroclor 1221	ND		ug/kg	1950	196.	20	A
Aroclor 1232	ND		ug/kg	1950	414.	20	A
Aroclor 1242	ND		ug/kg	1950	263.	20	A
Aroclor 1248	ND		ug/kg	1950	293.	20	A
Aroclor 1254	380	J	ug/kg	1950	214.	20	B
Aroclor 1260	ND		ug/kg	1950	361.	20	A
Aroclor 1262	ND		ug/kg	1950	248.	20	A
Aroclor 1268	ND		ug/kg	1950	202.	20	A
PCBs, Total	380	J	ug/kg	1950	173.	20	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	A
Decachlorobiphenyl	**0**	Q	30-150	A
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	B
Decachlorobiphenyl	**0**	Q	30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-06 D
Client ID: CON-6
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 10:45
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 23:18
Analyst: JM
Percent Solids: 97%

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	1880	167.	20	A
Aroclor 1221	ND		ug/kg	1880	188.	20	A
Aroclor 1232	ND		ug/kg	1880	399.	20	A
Aroclor 1242	ND		ug/kg	1880	254.	20	A
Aroclor 1248	ND		ug/kg	1880	282.	20	A
Aroclor 1254	363	J	ug/kg	1880	206.	20	B
Aroclor 1260	ND		ug/kg	1880	348.	20	A
Aroclor 1262	ND		ug/kg	1880	239.	20	A
Aroclor 1268	ND		ug/kg	1880	195.	20	A
PCBs, Total	363	J	ug/kg	1880	167.	20	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	A
Decachlorobiphenyl	**0**	Q	30-150	A
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	B
Decachlorobiphenyl	**0**	Q	30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-07
Client ID: CON-7
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 11:15
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/16/20 19:12
Analyst: JAW
Percent Solids: 98%

Extraction Method: EPA 3540C
Extraction Date: 09/15/20 23:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/16/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/16/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	87.2	7.75	1	A
Aroclor 1221	ND		ug/kg	87.2	8.74	1	A
Aroclor 1232	ND		ug/kg	87.2	18.5	1	A
Aroclor 1242	ND		ug/kg	87.2	11.8	1	A
Aroclor 1248	ND		ug/kg	87.2	13.1	1	A
Aroclor 1254	198		ug/kg	87.2	9.54	1	B
Aroclor 1260	ND		ug/kg	87.2	16.1	1	A
Aroclor 1262	ND		ug/kg	87.2	11.1	1	A
Aroclor 1268	ND		ug/kg	87.2	9.04	1	A
PCBs, Total	198		ug/kg	87.2	7.75	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	39		30-150	A
Decachlorobiphenyl	34		30-150	A
2,4,5,6-Tetrachloro-m-xylene	43		30-150	B
Decachlorobiphenyl	38		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
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SAMPLE RESULTS

Lab ID: L2037678-08
Client ID: CON-8
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 11:30
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 22:29
Analyst: JM
Percent Solids: 97%

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	103	9.12	1	A
Aroclor 1221	ND		ug/kg	103	10.3	1	A
Aroclor 1232	ND		ug/kg	103	21.8	1	A
Aroclor 1242	ND		ug/kg	103	13.8	1	A
Aroclor 1248	ND		ug/kg	103	15.4	1	A
Aroclor 1254	176		ug/kg	103	11.2	1	B
Aroclor 1260	ND		ug/kg	103	19.0	1	A
Aroclor 1262	ND		ug/kg	103	13.0	1	A
Aroclor 1268	ND		ug/kg	103	10.6	1	A
PCBs, Total	176		ug/kg	103	9.12	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	40		30-150	A
Decachlorobiphenyl	50		30-150	A
2,4,5,6-Tetrachloro-m-xylene	50		30-150	B
Decachlorobiphenyl	52		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-09 D
Client ID: CON-9
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 11:45
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 22:50
Analyst: JM
Percent Solids: 97%

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	505	44.8	5	A
Aroclor 1221	ND		ug/kg	505	50.6	5	A
Aroclor 1232	ND		ug/kg	505	107.	5	A
Aroclor 1242	ND		ug/kg	505	68.1	5	A
Aroclor 1248	ND		ug/kg	505	75.8	5	A
Aroclor 1254	394	J	ug/kg	505	55.2	5	B
Aroclor 1260	ND		ug/kg	505	93.3	5	A
Aroclor 1262	ND		ug/kg	505	64.1	5	A
Aroclor 1268	ND		ug/kg	505	52.3	5	A
PCBs, Total	394	J	ug/kg	505	44.8	5	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	42		30-150	A
Decachlorobiphenyl	46		30-150	A
2,4,5,6-Tetrachloro-m-xylene	56		30-150	B
Decachlorobiphenyl	58		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
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SAMPLE RESULTS

Lab ID: L2037678-10 D
Client ID: CON-10
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 12:00
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 23:25
Analyst: JM
Percent Solids: 97%

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	1850	164.	20	A
Aroclor 1221	ND		ug/kg	1850	185.	20	A
Aroclor 1232	ND		ug/kg	1850	392.	20	A
Aroclor 1242	ND		ug/kg	1850	249.	20	A
Aroclor 1248	ND		ug/kg	1850	277.	20	A
Aroclor 1254	ND		ug/kg	1850	202.	20	A
Aroclor 1260	ND		ug/kg	1850	342.	20	A
Aroclor 1262	ND		ug/kg	1850	235.	20	A
Aroclor 1268	ND		ug/kg	1850	192.	20	A
PCBs, Total	ND		ug/kg	1850	164.	20	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	A
Decachlorobiphenyl	**0**	Q	30-150	A
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	B
Decachlorobiphenyl	**0**	Q	30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-11
Client ID: CON-11
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 12:15
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 22:22
Analyst: JM
Percent Solids: 99%

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	91.5	8.13	1	A
Aroclor 1221	ND		ug/kg	91.5	9.17	1	A
Aroclor 1232	ND		ug/kg	91.5	19.4	1	A
Aroclor 1242	ND		ug/kg	91.5	12.3	1	A
Aroclor 1248	ND		ug/kg	91.5	13.7	1	A
Aroclor 1254	276		ug/kg	91.5	10.0	1	B
Aroclor 1260	ND		ug/kg	91.5	16.9	1	A
Aroclor 1262	ND		ug/kg	91.5	11.6	1	A
Aroclor 1268	ND		ug/kg	91.5	9.48	1	A
PCBs, Total	276		ug/kg	91.5	8.13	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	46		30-150	A
Decachlorobiphenyl	45		30-150	A
2,4,5,6-Tetrachloro-m-xylene	54		30-150	B
Decachlorobiphenyl	47		30-150	B

Project Name: 315 GROTE ST
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SAMPLE RESULTS

Lab ID: L2037678-12
Client ID: WOOD-1
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 13:00
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 11:41
Analyst: CW
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 11:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	85.8	7.62	1	A
Aroclor 1221	ND		ug/kg	85.8	8.59	1	A
Aroclor 1232	ND		ug/kg	85.8	18.2	1	A
Aroclor 1242	ND		ug/kg	85.8	11.6	1	A
Aroclor 1248	ND		ug/kg	85.8	12.9	1	A
Aroclor 1254	243		ug/kg	85.8	9.38	1	B
Aroclor 1260	ND		ug/kg	85.8	15.8	1	A
Aroclor 1262	ND		ug/kg	85.8	10.9	1	A
Aroclor 1268	ND		ug/kg	85.8	8.88	1	A
PCBs, Total	243		ug/kg	85.8	7.62	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	48		30-150	A
Decachlorobiphenyl	32		30-150	A
2,4,5,6-Tetrachloro-m-xylene	41		30-150	B
Decachlorobiphenyl	30		30-150	B

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SAMPLE RESULTS

Lab ID: L2037678-13
Client ID: WOOD-2
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 13:15
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 11:48
Analyst: CW
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 11:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	92.9	8.25	1	A
Aroclor 1221	ND		ug/kg	92.9	9.31	1	A
Aroclor 1232	ND		ug/kg	92.9	19.7	1	A
Aroclor 1242	ND		ug/kg	92.9	12.5	1	A
Aroclor 1248	ND		ug/kg	92.9	13.9	1	A
Aroclor 1254	659		ug/kg	92.9	10.2	1	B
Aroclor 1260	ND		ug/kg	92.9	17.2	1	A
Aroclor 1262	ND		ug/kg	92.9	11.8	1	A
Aroclor 1268	ND		ug/kg	92.9	9.63	1	A
PCBs, Total	659		ug/kg	92.9	8.25	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	50		30-150	A
Decachlorobiphenyl	41		30-150	A
2,4,5,6-Tetrachloro-m-xylene	52		30-150	B
Decachlorobiphenyl	45		30-150	B

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Project Number: B0549-020-001-001
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SAMPLE RESULTS

Lab ID: L2037678-14
Client ID: WOOD-3
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 13:30
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 11:54
Analyst: CW
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 11:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	91.6	8.13	1	A
Aroclor 1221	ND		ug/kg	91.6	9.18	1	A
Aroclor 1232	ND		ug/kg	91.6	19.4	1	A
Aroclor 1242	ND		ug/kg	91.6	12.3	1	A
Aroclor 1248	ND		ug/kg	91.6	13.7	1	A
Aroclor 1254	13.7	J	ug/kg	91.6	10.0	1	B
Aroclor 1260	ND		ug/kg	91.6	16.9	1	A
Aroclor 1262	ND		ug/kg	91.6	11.6	1	A
Aroclor 1268	ND		ug/kg	91.6	9.49	1	A
PCBs, Total	13.7	J	ug/kg	91.6	8.13	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	51		30-150	A
Decachlorobiphenyl	41		30-150	A
2,4,5,6-Tetrachloro-m-xylene	50		30-150	B
Decachlorobiphenyl	45		30-150	B

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SAMPLE RESULTS

Lab ID: L2037678-15
Client ID: WOOD-4
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 13:45
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 12:01
Analyst: CW
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 11:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	91.7	8.15	1	A
Aroclor 1221	ND		ug/kg	91.7	9.19	1	A
Aroclor 1232	ND		ug/kg	91.7	19.4	1	A
Aroclor 1242	ND		ug/kg	91.7	12.4	1	A
Aroclor 1248	ND		ug/kg	91.7	13.8	1	A
Aroclor 1254	187		ug/kg	91.7	10.0	1	A
Aroclor 1260	ND		ug/kg	91.7	17.0	1	A
Aroclor 1262	ND		ug/kg	91.7	11.6	1	A
Aroclor 1268	ND		ug/kg	91.7	9.50	1	A
PCBs, Total	187		ug/kg	91.7	8.15	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	55		30-150	A
Decachlorobiphenyl	40		30-150	A
2,4,5,6-Tetrachloro-m-xylene	53		30-150	B
Decachlorobiphenyl	43		30-150	B

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SAMPLE RESULTS

Lab ID: L2037678-16
Client ID: WOOD-5
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 14:00
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 12:08
Analyst: CW
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 11:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	88.6	7.87	1	A
Aroclor 1221	ND		ug/kg	88.6	8.88	1	A
Aroclor 1232	ND		ug/kg	88.6	18.8	1	A
Aroclor 1242	ND		ug/kg	88.6	12.0	1	A
Aroclor 1248	ND		ug/kg	88.6	13.3	1	A
Aroclor 1254	1150		ug/kg	88.6	9.70	1	A
Aroclor 1260	ND		ug/kg	88.6	16.4	1	A
Aroclor 1262	ND		ug/kg	88.6	11.2	1	A
Aroclor 1268	ND		ug/kg	88.6	9.18	1	A
PCBs, Total	1150		ug/kg	88.6	7.87	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	48		30-150	A
Decachlorobiphenyl	43		30-150	A
2,4,5,6-Tetrachloro-m-xylene	46		30-150	B
Decachlorobiphenyl	41		30-150	B

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SAMPLE RESULTS

Lab ID: L2037678-17 D
Client ID: WOOD-6
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 14:15
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 17:42
Analyst: JAW
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 11:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	477	42.4	5	A
Aroclor 1221	ND		ug/kg	477	47.8	5	A
Aroclor 1232	ND		ug/kg	477	101.	5	A
Aroclor 1242	ND		ug/kg	477	64.3	5	A
Aroclor 1248	ND		ug/kg	477	71.6	5	A
Aroclor 1254	6580		ug/kg	477	52.2	5	A
Aroclor 1260	ND		ug/kg	477	88.2	5	A
Aroclor 1262	ND		ug/kg	477	60.6	5	A
Aroclor 1268	ND		ug/kg	477	49.4	5	A
PCBs, Total	6580		ug/kg	477	42.4	5	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	55		30-150	A
Decachlorobiphenyl	66		30-150	A
2,4,5,6-Tetrachloro-m-xylene	58		30-150	B
Decachlorobiphenyl	76		30-150	B

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SAMPLE RESULTS

Lab ID: L2037678-18 D
Client ID: WOOD-7
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 14:30
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 17:50
Analyst: JAW
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 11:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	475	42.2	5	A
Aroclor 1221	ND		ug/kg	475	47.6	5	A
Aroclor 1232	ND		ug/kg	475	101.	5	A
Aroclor 1242	ND		ug/kg	475	64.1	5	A
Aroclor 1248	ND		ug/kg	475	71.3	5	A
Aroclor 1254	5140		ug/kg	475	52.0	5	B
Aroclor 1260	ND		ug/kg	475	87.8	5	A
Aroclor 1262	ND		ug/kg	475	60.4	5	A
Aroclor 1268	ND		ug/kg	475	49.2	5	A
PCBs, Total	5140		ug/kg	475	42.2	5	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	61		30-150	A
Decachlorobiphenyl	66		30-150	A
2,4,5,6-Tetrachloro-m-xylene	58		30-150	B
Decachlorobiphenyl	72		30-150	B

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Lab Number: L2037678
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SAMPLE RESULTS

Lab ID: L2037678-19
Client ID: WOOD-8
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 14:45
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 12:29
Analyst: CW
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 11:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	94.7	8.41	1	A
Aroclor 1221	ND		ug/kg	94.7	9.49	1	A
Aroclor 1232	ND		ug/kg	94.7	20.1	1	A
Aroclor 1242	ND		ug/kg	94.7	12.8	1	A
Aroclor 1248	ND		ug/kg	94.7	14.2	1	A
Aroclor 1254	737		ug/kg	94.7	10.4	1	B
Aroclor 1260	ND		ug/kg	94.7	17.5	1	A
Aroclor 1262	ND		ug/kg	94.7	12.0	1	A
Aroclor 1268	ND		ug/kg	94.7	9.81	1	A
PCBs, Total	737		ug/kg	94.7	8.41	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	45		30-150	A
Decachlorobiphenyl	39		30-150	A
2,4,5,6-Tetrachloro-m-xylene	49		30-150	B
Decachlorobiphenyl	49		30-150	B

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SAMPLE RESULTS

Lab ID: L2037678-20
Client ID: WOOD-9
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:00
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 09/15/20 12:36
Analyst: CW
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 11:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	91.4	8.12	1	A
Aroclor 1221	ND		ug/kg	91.4	9.16	1	A
Aroclor 1232	ND		ug/kg	91.4	19.4	1	A
Aroclor 1242	ND		ug/kg	91.4	12.3	1	A
Aroclor 1248	ND		ug/kg	91.4	13.7	1	A
Aroclor 1254	151		ug/kg	91.4	10.0	1	A
Aroclor 1260	ND		ug/kg	91.4	16.9	1	A
Aroclor 1262	ND		ug/kg	91.4	11.6	1	A
Aroclor 1268	ND		ug/kg	91.4	9.47	1	A
PCBs, Total	151		ug/kg	91.4	8.12	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	43		30-150	A
Decachlorobiphenyl	36		30-150	A
2,4,5,6-Tetrachloro-m-xylene	36		30-150	B
Decachlorobiphenyl	**29**	Q	30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-21
Client ID: WIPE-1
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:05
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Wipe
Analytical Method: 1,8082A
Analytical Date: 09/14/20 10:55
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/100cm2	0.500	0.044	1	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	1	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	1	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	1	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	1	A
Aroclor 1254	1.41		ug/100cm2	0.500	0.055	1	A
Aroclor 1260	ND		ug/100cm2	0.500	0.092	1	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	1	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	1	A
PCBs, Total	1.41		ug/100cm2	0.500	0.044	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	66		30-150	A
Decachlorobiphenyl	57		30-150	A
2,4,5,6-Tetrachloro-m-xylene	61		30-150	B
Decachlorobiphenyl	51		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-22
Client ID: WIPE-2
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:10
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Wipe
Analytical Method: 1,8082A
Analytical Date: 09/14/20 11:02
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/100cm2	0.500	0.044	1	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	1	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	1	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	1	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	1	A
Aroclor 1254	0.529		ug/100cm2	0.500	0.055	1	A
Aroclor 1260	ND		ug/100cm2	0.500	0.092	1	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	1	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	1	A
PCBs, Total	0.529		ug/100cm2	0.500	0.044	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	59		30-150	A
Decachlorobiphenyl	49		30-150	A
2,4,5,6-Tetrachloro-m-xylene	56		30-150	B
Decachlorobiphenyl	47		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-23
Client ID: WIPE-3
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:15
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Wipe
Analytical Method: 1,8082A
Analytical Date: 09/14/20 11:09
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/100cm2	0.500	0.044	1	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	1	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	1	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	1	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	1	A
Aroclor 1254	0.690		ug/100cm2	0.500	0.055	1	B
Aroclor 1260	ND		ug/100cm2	0.500	0.092	1	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	1	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	1	A
PCBs, Total	0.690		ug/100cm2	0.500	0.044	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	59		30-150	A
Decachlorobiphenyl	52		30-150	A
2,4,5,6-Tetrachloro-m-xylene	55		30-150	B
Decachlorobiphenyl	47		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-24
Client ID: WIPE-4
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:20
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Wipe
Analytical Method: 1,8082A
Analytical Date: 09/14/20 11:16
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/100cm2	0.500	0.044	1	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	1	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	1	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	1	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	1	A
Aroclor 1254	0.393	J	ug/100cm2	0.500	0.055	1	B
Aroclor 1260	ND		ug/100cm2	0.500	0.092	1	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	1	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	1	A
PCBs, Total	0.393	J	ug/100cm2	0.500	0.044	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	55		30-150	A
Decachlorobiphenyl	49		30-150	A
2,4,5,6-Tetrachloro-m-xylene	52		30-150	B
Decachlorobiphenyl	46		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-25
Client ID: WIPE-5
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:25
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Wipe
Analytical Method: 1,8082A
Analytical Date: 09/14/20 11:23
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/100cm2	0.500	0.044	1	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	1	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	1	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	1	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	1	A
Aroclor 1254	0.398	J	ug/100cm2	0.500	0.055	1	A
Aroclor 1260	ND		ug/100cm2	0.500	0.092	1	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	1	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	1	A
PCBs, Total	0.398	J	ug/100cm2	0.500	0.044	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	56		30-150	A
Decachlorobiphenyl	50		30-150	A
2,4,5,6-Tetrachloro-m-xylene	54		30-150	B
Decachlorobiphenyl	48		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-26
Client ID: WIPE-6
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:30
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Wipe
Analytical Method: 1,8082A
Analytical Date: 09/14/20 11:30
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/100cm2	0.500	0.044	1	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	1	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	1	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	1	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	1	A
Aroclor 1254	0.261	J	ug/100cm2	0.500	0.055	1	A
Aroclor 1260	ND		ug/100cm2	0.500	0.092	1	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	1	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	1	A
PCBs, Total	0.261	J	ug/100cm2	0.500	0.044	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	60		30-150	A
Decachlorobiphenyl	56		30-150	A
2,4,5,6-Tetrachloro-m-xylene	59		30-150	B
Decachlorobiphenyl	52		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-27
Client ID: WIPE-7
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:35
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Wipe
Analytical Method: 1,8082A
Analytical Date: 09/14/20 11:36
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/100cm2	0.500	0.044	1	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	1	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	1	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	1	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	1	A
Aroclor 1254	0.408	J	ug/100cm2	0.500	0.055	1	A
Aroclor 1260	ND		ug/100cm2	0.500	0.092	1	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	1	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	1	A
PCBs, Total	0.408	J	ug/100cm2	0.500	0.044	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	58		30-150	A
Decachlorobiphenyl	54		30-150	A
2,4,5,6-Tetrachloro-m-xylene	57		30-150	B
Decachlorobiphenyl	52		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-28
Client ID: WIPE-8
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:40
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Wipe
Analytical Method: 1,8082A
Analytical Date: 09/14/20 11:43
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/100cm2	0.500	0.044	1	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	1	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	1	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	1	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	1	A
Aroclor 1254	0.122	J	ug/100cm2	0.500	0.055	1	B
Aroclor 1260	ND		ug/100cm2	0.500	0.092	1	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	1	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	1	A
PCBs, Total	0.122	J	ug/100cm2	0.500	0.044	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	62		30-150	A
Decachlorobiphenyl	55		30-150	A
2,4,5,6-Tetrachloro-m-xylene	61		30-150	B
Decachlorobiphenyl	52		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-29
Client ID: WIPE-9
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:45
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Wipe
Analytical Method: 1,8082A
Analytical Date: 09/14/20 11:50
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/100cm2	0.500	0.044	1	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	1	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	1	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	1	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	1	A
Aroclor 1254	ND		ug/100cm2	0.500	0.055	1	A
Aroclor 1260	ND		ug/100cm2	0.500	0.092	1	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	1	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	1	A
PCBs, Total	ND		ug/100cm2	0.500	0.044	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	58		30-150	A
Decachlorobiphenyl	52		30-150	A
2,4,5,6-Tetrachloro-m-xylene	55		30-150	B
Decachlorobiphenyl	47		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-30
Client ID: WIPE-10
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 15:50
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Wipe
Analytical Method: 1,8082A
Analytical Date: 09/14/20 11:57
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/100cm2	0.500	0.044	1	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	1	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	1	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	1	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	1	A
Aroclor 1254	0.064	J	ug/100cm2	0.500	0.055	1	B
Aroclor 1260	ND		ug/100cm2	0.500	0.092	1	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	1	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	1	A
PCBs, Total	0.064	J	ug/100cm2	0.500	0.044	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	63		30-150	A
Decachlorobiphenyl	54		30-150	A
2,4,5,6-Tetrachloro-m-xylene	62		30-150	B
Decachlorobiphenyl	53		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 09/14/20 10:35
Analyst: HT

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 09:20
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 21-30 Batch: WG1409324-1						
Aroclor 1016	ND		ug/100cm2	0.500	0.044	A
Aroclor 1221	ND		ug/100cm2	0.500	0.050	A
Aroclor 1232	ND		ug/100cm2	0.500	0.106	A
Aroclor 1242	ND		ug/100cm2	0.500	0.067	A
Aroclor 1248	ND		ug/100cm2	0.500	0.075	A
Aroclor 1254	ND		ug/100cm2	0.500	0.055	A
Aroclor 1260	ND		ug/100cm2	0.500	0.092	A
Aroclor 1262	ND		ug/100cm2	0.500	0.064	A
Aroclor 1268	ND		ug/100cm2	0.500	0.052	A
PCBs, Total	ND		ug/100cm2	0.500	0.044	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	68		30-150	A
Decachlorobiphenyl	55		30-150	A
2,4,5,6-Tetrachloro-m-xylene	63		30-150	B
Decachlorobiphenyl	55		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 09/15/20 11:20
Analyst: CW

Extraction Method: EPA 3540C
Extraction Date: 09/13/20 11:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/14/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/14/20

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 12-20 Batch: WG1409342-1						
Aroclor 1016	ND		ug/kg	89.6	7.96	A
Aroclor 1221	ND		ug/kg	89.6	8.98	A
Aroclor 1232	ND		ug/kg	89.6	19.0	A
Aroclor 1242	ND		ug/kg	89.6	12.1	A
Aroclor 1248	ND		ug/kg	89.6	13.4	A
Aroclor 1254	ND		ug/kg	89.6	9.80	A
Aroclor 1260	ND		ug/kg	89.6	16.6	A
Aroclor 1262	ND		ug/kg	89.6	11.4	A
Aroclor 1268	ND		ug/kg	89.6	9.28	A
PCBs, Total	ND		ug/kg	89.6	7.96	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	66		30-150	A
Decachlorobiphenyl	63		30-150	A
2,4,5,6-Tetrachloro-m-xylene	64		30-150	B
Decachlorobiphenyl	60		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 09/15/20 23:32
Analyst: JM

Extraction Method: EPA 3540C
Extraction Date: 09/14/20 02:43
Cleanup Method: EPA 3665A
Cleanup Date: 09/15/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/15/20

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 01-06,08-11 Batch: WG1409435-1						
Aroclor 1016	ND		ug/kg	87.9	7.80	A
Aroclor 1221	ND		ug/kg	87.9	8.80	A
Aroclor 1232	ND		ug/kg	87.9	18.6	A
Aroclor 1242	ND		ug/kg	87.9	11.8	A
Aroclor 1248	ND		ug/kg	87.9	13.2	A
Aroclor 1254	ND		ug/kg	87.9	9.61	A
Aroclor 1260	ND		ug/kg	87.9	16.2	A
Aroclor 1262	ND		ug/kg	87.9	11.2	A
Aroclor 1268	ND		ug/kg	87.9	9.10	A
PCBs, Total	ND		ug/kg	87.9	7.80	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	50		30-150	A
Decachlorobiphenyl	47		30-150	A
2,4,5,6-Tetrachloro-m-xylene	58		30-150	B
Decachlorobiphenyl	53		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001
Lab Number: L2037678
Report Date: 09/17/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 09/16/20 19:19
Analyst: JAW

Extraction Method: EPA 3540C
Extraction Date: 09/15/20 23:40
Cleanup Method: EPA 3665A
Cleanup Date: 09/16/20
Cleanup Method: EPA 3660B
Cleanup Date: 09/16/20

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 07 Batch: WG1410316-1						
Aroclor 1016	ND		ug/kg	95.6	8.49	A
Aroclor 1221	ND		ug/kg	95.6	9.58	A
Aroclor 1232	ND		ug/kg	95.6	20.3	A
Aroclor 1242	ND		ug/kg	95.6	12.9	A
Aroclor 1248	ND		ug/kg	95.6	14.3	A
Aroclor 1254	ND		ug/kg	95.6	10.4	A
Aroclor 1260	ND		ug/kg	95.6	17.7	A
Aroclor 1262	ND		ug/kg	95.6	12.1	A
Aroclor 1268	ND		ug/kg	95.6	9.90	A
PCBs, Total	ND		ug/kg	95.6	8.49	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	59		30-150	A
Decachlorobiphenyl	46		30-150	A
2,4,5,6-Tetrachloro-m-xylene	59		30-150	B
Decachlorobiphenyl	48		30-150	B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-001-001

Lab Number: L2037678

Report Date: 09/17/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 21-30 Batch: WG1409324-2 WG1409324-3									
Aroclor 1016	59		68		40-140	14		50	A
Aroclor 1260	49		57		40-140	15		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	65		74		30-150	A
Decachlorobiphenyl	51		59		30-150	A
2,4,5,6-Tetrachloro-m-xylene	59		69		30-150	B
Decachlorobiphenyl	48		56		30-150	B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-001-001

Lab Number: L2037678

Report Date: 09/17/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 12-20 Batch: WG1409342-2 WG1409342-3									
Aroclor 1016	65		63		40-140	3		50	A
Aroclor 1260	60		58		40-140	3		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	68		65		30-150	A
Decachlorobiphenyl	66		63		30-150	A
2,4,5,6-Tetrachloro-m-xylene	64		62		30-150	B
Decachlorobiphenyl	62		58		30-150	B

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 01-06,08-11 Batch: WG1409435-2 WG1409435-3									
Aroclor 1016	53		58		40-140	9		50	A
Aroclor 1260	47		50		40-140	6		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	51		56		30-150	A
Decachlorobiphenyl	46		48		30-150	A
2,4,5,6-Tetrachloro-m-xylene	57		63		30-150	B
Decachlorobiphenyl	51		54		30-150	B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-001-001

Lab Number: L2037678

Report Date: 09/17/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 07 Batch: WG1410316-2 WG1410316-3									
Aroclor 1016	62		63		40-140	2		50	A
Aroclor 1260	52		55		40-140	6		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	65		66		30-150	A
Decachlorobiphenyl	52		56		30-150	A
2,4,5,6-Tetrachloro-m-xylene	61		62		30-150	B
Decachlorobiphenyl	49		56		30-150	B

INORGANICS
&
MISCELLANEOUS

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-01
Client ID: CON-1
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 09:00
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	98.1		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-02
Client ID: CON-2
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 09:30
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	98.8		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-03
Client ID: CON-3
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 09:15
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	96.3		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-04
Client ID: CON-4
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 10:00
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	96.7		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-05
Client ID: CON-5
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 10:30
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	97.0		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-06
Client ID: CON-6
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 10:45
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	96.6		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-07
Client ID: CON-7
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 11:15
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	97.8		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-08
Client ID: CON-8
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 11:30
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	96.8		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-09
Client ID: CON-9
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 11:45
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	96.5		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-10
Client ID: CON-10
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 12:00
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	97.1		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

SAMPLE RESULTS

Lab ID: L2037678-11
Client ID: CON-11
Sample Location: BUFFALO, NY

Date Collected: 09/10/20 12:15
Date Received: 09/10/20
Field Prep: Not Specified

Sample Depth:
Matrix: Solid

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	99.3		%	0.100	NA	1	-	09/11/20 23:14	121,2540G	TR

Lab Duplicate Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-001-001

Lab Number: L2037678

Report Date: 09/17/20

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-11 QC Batch ID: WG1409096-1 QC Sample: L2037678-01 Client ID: CON-1						
Solids, Total	98.1	98.0	%	0		20

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2037678-01A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-02A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-03A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-04A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-05A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-06A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-07A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-08A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-09A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-10A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-11A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		TS(7),NYTCL-8082-CNCRT(14)
L2037678-12A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		NYTCL-8082-3540C(14)
L2037678-13A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		NYTCL-8082-3540C(14)
L2037678-14A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		NYTCL-8082-3540C(14)
L2037678-15A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		NYTCL-8082-3540C(14)
L2037678-16A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		NYTCL-8082-3540C(14)
L2037678-17A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		NYTCL-8082-3540C(14)
L2037678-18A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		NYTCL-8082-3540C(14)
L2037678-19A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		NYTCL-8082-3540C(14)
L2037678-20A	Glass 60mL/2oz unpreserved	A	NA		5.4	Y	Absent		NYTCL-8082-3540C(14)
L2037678-21A	Glass 120ml/4oz w/1:4 Acetone:Hexane	A	NA		5.4	Y	Absent		NYTCL-8082-3540C_CM2(14)
L2037678-22A	Glass 120ml/4oz w/1:4 Acetone:Hexane	A	NA		5.4	Y	Absent		NYTCL-8082-3540C_CM2(14)
L2037678-23A	Glass 120ml/4oz w/1:4 Acetone:Hexane	A	NA		5.4	Y	Absent		NYTCL-8082-3540C_CM2(14)

*Values in parentheses indicate holding time in days

Project Name: 315 GROTE ST
Project Number: B0549-020-001-001

Lab Number: L2037678
Report Date: 09/17/20

Container Information

Container ID	*Container Type*	*Cooler*	*Initial pH*	*Final pH*	*Temp deg C*	*Pres*	*Seal*	*Frozen Date/Time*	*Analysis(*)*
L2037678-24A	Glass 120ml/4oz w/1:4 Acetone:Hexane	A	NA		5.4	Y	Absent		NYTCL-8082-3540C_CM2(14)
L2037678-25A	Glass 120ml/4oz w/1:4 Acetone:Hexane	A	NA		5.4	Y	Absent		NYTCL-8082-3540C_CM2(14)
L2037678-26A	Glass 120ml/4oz w/1:4 Acetone:Hexane	A	NA		5.4	Y	Absent		NYTCL-8082-3540C_CM2(14)
L2037678-27A	Glass 120ml/4oz w/1:4 Acetone:Hexane	A	NA		5.4	Y	Absent		NYTCL-8082-3540C_CM2(14)
L2037678-28A	Glass 120ml/4oz w/1:4 Acetone:Hexane	A	NA		5.4	Y	Absent		NYTCL-8082-3540C_CM2(14)
L2037678-29A	Glass 120ml/4oz w/1:4 Acetone:Hexane	A	NA		5.4	Y	Absent		NYTCL-8082-3540C_CM2(14)
L2037678-30A	Glass 120ml/4oz w/1:4 Acetone:Hexane	A	NA		5.4	Y	Absent		NYTCL-8082-3540C_CM2(14)

*Values in parentheses indicate holding time in days

Project Name:	315 GROTE ST	**Lab Number:**	L2037678
Project Number:	B0549-020-001-001	**Report Date:**	09/17/20

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Footnotes

Report Format: DU Report with 'J' Qualifiers

Project Name:	315 GROTE ST	**Lab Number:**	L2037678
Project Number:	B0549-020-001-001	**Report Date:**	09/17/20

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

Terms

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

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

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

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

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

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

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

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

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

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

Report Format: DU Report with 'J' Qualifiers

Project Name:	315 GROTE ST	**Lab Number:**	L2037678
Project Number:	B0549-020-001-001	**Report Date:**	09/17/20

Data Qualifiers

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

Report Format: DU Report with 'J' Qualifiers

Project Name:	315 GROTE ST	**Lab Number:**	L2037678
Project Number:	B0549-020-001-001	**Report Date:**	09/17/20

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

LIMITATION OF LIABILITIES

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

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

Certification Information

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

Westborough Facility
EPA 624/624.1: m/p-xylene, o-xylene, Naphthalene
EPA 8260C: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270D: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS
EPA 8082A: NPW: PCB: 1, 5, 31, 87,101, 110, 141, 151, 153, 180, 183, 187.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
EPA TO-12 Non-methane organics
EPA 3C Fixed gases
Biological Tissue Matrix: EPA 3050B

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

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 332: Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045**: PCB-Oil.
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603.**

Mansfield Facility:

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

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

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

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 9/11/20

ALPHA Job #: L2037678

Client Information
Client: BENCHMARK EES
Address: 2558 Hamburg Pike
Buffalo, NY, 14218
Phone: 716-713-3937
Fax:
Email: CBoron@BM-Tk.com

Project Information
Project Name: 315 Grote St
Project Location: Buffalo, NY
Project # B0549-020-001-001
(Use Project name as Project #)
Project Manager: Candace Fox / Chris Boron
ALPHAQuote #:

Turn-Around Time
Standard: X
Rush (only if pre approved):
Due Date:
# of Days:

Deliverables
ASP-A / ASP-B
EQuIS (1 File) / EQuIS (4 File)
Other

Regulatory Requirement
NY TOGS / NY Part 375
AWQ Standards / NY CP-51
NY Restricted Use / Other
NY Unrestricted Use
NYC Sewer Discharge

Billing Information
Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
NJ / NY
Other:

These samples have been previously analyzed by Alpha

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
Done
Lab to do
Preservation
Lab to do
(Please Specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	TCL PCB's	TCL PCB's	TCL PCB's	Sample Specific Comments	Total Bottle
37678-01	CON-1	9/10/20	9:00	Concrete	NHS	X				1
-02	CON-2		9:30			X				1
-03	CON-3		9:15			X				1
-04	CON-4		10:00			X				1
-05	CON-5		10:30			X				1
-06	CON-6		10:45			X				1
-07	CON-7		11:15			X				1
-08	CON-8		11:30			X				1
-09	CON-9		11:45			X				1
-10	CON-10		12:00			X				1

Container Type: A
Preservative: D

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other - IC

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	9/10/20 16:10		9/10 1800
	9/10 1800		9/11/20 02:30

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 2 of 3

Date Rec'd in Lab: 9/11/20

ALPHA Job #: L2037678

Client Information
Client: Benchmark EES
Address: 2558 Hamburg Tpke
Buffalo, NJ, 14218
Phone: 716-713-3937
Fax:
Email: CBoron@BM-TE.com

Project Information
Project Name: 315 Grote St
Project Location: Buffalo, NJ
Project #: B0549-020-001-001
(Use Project name as Project #)
Project Manager: Chris Boron / Contact Fax
ALPHAQuote #:

Turn-Around Time
Standard: X
Rush (only if pre approved):
Due Date:
# of Days:

Deliverables
- ASP-A
- ASP-B
- EQuIS (1 File)
- EQuIS (4 File)
- Other

Billing Information
- Same as Client Info
PO #

Regulatory Requirement
- NY TOGS
- NY Part 375
- AWQ Standards
- NY CP-51
- NY Restricted Use
- Other
- NY Unrestricted Use
- NYC Sewer Discharge

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
- NJ
- NY
- Other:

These samples have been previously analyzed by Alpha

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
- Done
- Lab to do

Preservation
- Lab to do

(Please Specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	TCL PCB's	TCL PCB's	Sample Specific Comments	Total Bottle
37678 -11	COM-11	9/10/20	12:15	Comm	NHS	X			1
-12	Wood-1		13:00	Wood	NHS	X			1
-13	Wood-2		13:15			X			1
-14	Wood-3		13:30			X			1
-15	Wood-4		13:45			X			1
-16	Wood-5		14:00			X			1
-17	Wood-6		14:15			X			1
-18	Wood-7		14:30			X			1
-19	Wood-8		14:45			X			1
-20	Wood-9		15:00			X			1

Container Type: A
Preservative: O

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other - 16

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	9/10/20 16:10		9/10 1800
	9/10 1800		9/11/20 02:30

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 3 of 3

Date Rec'd in Lab: 9/11/20

ALPHA Job #: L2037678

Client Information
Client: Benchmark EES
Address: 2558 Hamburg Turnpike
Buffalo, NY, 14218
Phone: 716-713-3937
Fax:
Email: CBoron@BM-Tk.com

Project Information
Project Name: 315 Grote St
Project Location: Buffalo, NY
Project #: B0549-020-001-001
(Use Project name as Project #) ☐
Project Manager: Chris Boron / Candace Fox
ALPHAQuote #:

Turn-Around Time
Standard ☒ Due Date:
Rush (only if pre approved) ☐ # of Days:

Deliverables
☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☐ Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

TCL PCB's

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

Sample Specific Comments

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	TCL PCB's	Total Bottle
37678-21	Wipe-1	9/10/20	15:05	Wipe	MAS	X	1
-22	Wipe-2		15:10			X	1
-23	Wipe-3		15:15			X	1
-24	Wipe-4		15:20			X	1
-25	Wipe-5		15:25			X	1
-26	Wipe-6		15:30			X	1
-27	Wipe-7		15:35			X	1
-28	Wipe-8		15:40			X	1
-29	Wipe-9		15:45			X	1
-30	Wipe-10		15:50			X	1

Container Type: A
Preservative: O

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other — Acetone / Hexane

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	9/10/20 16:40		
	9/10 1800		9/11/20 02:30

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

Phase I Environmental Site Assessment (ESA)

293 Grote Street
Buffalo, New York

October 2020 B0549-020-002

Prepared For:

McGuire Development Company

Prepared By:

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC

2558 Hamburg Turnpike, Suite 300, Buffalo, New York | phone: (716) 856-0635 | fax: (716) 856-0583

PHASE I ENVIRONMENTAL SITE ASSESSMENT
ASTM E1527-13

FOR
293 GROTE STREET
BUFFALO, NEW YORK

October 2020 B0549-020-002

Prepared for:

McGuire Development Company

Prepared by:

Benchmark Environmental Engineering & Science, PLLC
2558 Hamburg Turnpike, Suite 300
Buffalo, New York 14218

PHASE I ENVIRONMENTAL SITE ASSESSMENT
315 GROTE STREET
BUFFALO, NEW YORK

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PHASE I ENVIRONMENTAL SITE ASSESSMENT
315 GROTE STREET
BUFFALO, NEW YORK

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List of Acronyms

ACMs - Asbestos Containing Materials

AIRS- Aromatic Information Retrieval System

AST - Aboveground Storage Tank

ASTM - American Society for Testing and Materials

BCA- Brownfield Cleanup Agreement

BCP- Brownfield Cleanup Program

Benchmark - Benchmark Environmental Engineering & Science, PLLC

BTEX - Benzene, toluene, ethylbenzene, and xylenes

CAA – Clean Air Act

CAMP- Community Air Monitoring Plan

CBS - Chemical Bulk Storage

C/D- Construction and Demolition

CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act

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

CESQG - Conditionally Exempt Small Quantity Generator

CFR- Code of Federal Regulation

COC- Certificate of Completion

CO2- Carbon Dioxide

CP- Commissioner Policy

CSCOs – Commercial Soil Cleanup Objectives

CVOC- Chlorinated Volatile Organic Compound

CORRACTS - Corrective Action

CPG - Certified Professional Geologist

CREC - Controlled Recognized Environmental Condition

DER- Division of Environmental Remediation

DNAPL- Dense Non-Aqueous Phase Liquid

EC- Engineering Control

ECL- Environmental Conservation Law

ECHO- Enforcement and Compliance History Information

ELAP- Environmental Laboratory Approval Program

EDR - Environmental Data Resources, Inc.

ERNS - Emergency Response & Notification System

ESA – Environmental Site Assessment

ETPH - Extractable Total Petroleum Hydrocarbons

FBGS - Feet below ground surface

FIFRA - Federal Insecticide, Fungicide, & Rodenticide Act

FINDS - Facility Index System/Facility Registry System

FOIA - Freedom of Information Act

FOIL - Freedom of Information Letter

FOP- Field Operating Procedure

NYSDOH - New York State Department of Health

NYSDOL - New York State Department of Labor

O&M- Operations and Maintenance

OM&M- Operation, Maintenance, and Monitoring

OPRA - Open Public Records Act

OSHA - Occupational Safety and Health Administration

PAH - Polycyclic aromatic hydrocarbons

PBS - Petroleum Bulk Storage

PCBs - Polychlorinated Biphenyls

pCi/L - picoCuries per Liter

PERC - Tetrachloroethylene (perchloroethylene)

PID - Photo-Ionization Detector

PPB - Parts Per Billion

PPM - Parts Per Million

PRP - Potentially Responsible Party

PRR- Periodic Review Report

PVEC - Potential Vapor Encroachment Condition

QA/QC- Quality Assurance/Quality Control

QAPP- Quality Assurance Project Plan

RAO- Remedial Action Objective

RAWP- Remedial Action Work Plan

RCRA - Resource Conservation and Recovery Act

RCRIS - Resource Conservation and Recovery Information System

REC - Recognized Environmental Condition

RI- Remedial Investigation

RI/FS- Remedial Investigation/Feasibility Study

ROD- Record of Decision

RP- Remedial Party

RRSCOs – Restricted Residential Soil Cleanup Objectives

RSCOs – Residential Soil Cleanup Objectives

RSO- Remedial System Optimization

SAC- State Assistance Contract

SACM - Suspect Asbestos Containing Material

SCG- Standards, Criteria, and Guidelines

SCO- Soil Cleanup Objective

SEMS - Superfund Enterprise Management System (FKA CERCLIS)

SHPO - State Historic Preservation Office/Officer

SHWS - State Hazardous Waste Site

SMP- Soil Management Plan

SOP- Standard Operating Procedures

SOW- Statement of Work

SPCC - Spill Prevention Control and Countermeasure

FTTS- FIFRA/TSCA Tracking System	**SPDES** - State Pollution Discharge Elimination System
FWS - Fish and Wildlife Service	**SQG** - Small Quantity Generator
GIS - Geographic Information Systems	**SSD**- Sub-slab Depressurization
HASP- Health and Safety Plan	**SVE** - Soil Vapor Extraction
HREC – Historic Recognized Environmental Condition	**SVI**- Soil Vapor Intrusion
HSWDS - Hazardous Waste Disposal Site	**SVOC** - Semi volatile Organic Compound
HVAC - Heating Ventilation and Air Conditioning	**SWF/LF** - Solid Waste Facility/Landfill
IC- Institutional Control	**SWRCY** - Registered Recycling Facility List
ICIS - Integrated Compliance Information System	**TAL**- Target Analyte List
IRM - Interim Remedial Measure	**TCL**- Target Compound List
ISCOs – Industrial Soil Cleanup Objectives	**TCE** - Trichloroethylene
LBP - Lead-Based Paint	**TCLP** - Toxicity Characteristic Leachate Procedure
LNAPL- Light Non-Aqueous Phase Liquid	**TRIS** - Toxic Chemical Release Inventory System
LQG - Large Quantity Generator	**TSCA** - Toxic Substance Control Act
LTANK - Leaking Tank	**TSDF** - Treatment, Storage and Disposal Facility
LUST - Leaking Underground Storage Tank	**TurnKey** - TurnKey Environmental Restoration, LLC
MOSF - Major Oil Storage Facility	**USCOs** – Unrestricted Soil Cleanup Objectives
MSDS - Material Safety Data Sheets	**USDA** - United States Department of Agriculture
MTBE - Methyl Tertiary Butyl Ether	**USEPA** - United States Environmental Protection Agency
NA - Not Available/Applicable	**USGS** - United States Geological Survey
NPDES - National Pollutant Discharge Elimination System	**UST** - Underground Storage Tank
NPL - National Priorities List	**VCP** - Voluntary Cleanup Program
NRCS - Natural Resource Conservation Service	**VEC** - Vapor Encroachment Condition
NYCRR- New York Codes, Rules, and Regulations	**VOC** - Volatile Organic Compound
NYSDEC - New York State Department of Environmental Conservation	

1.0 EXECUTIVE SUMMARY

The following details the findings of Benchmark relative to identifying RECs for the former Buerk Tool located at 293 Grote Street (aka 315 Grote Street), Buffalo, Erie County, New York (Site).

1.1 General Information

Benchmark has performed a Phase I ESA of the Site in conformance with the scope and limitations of ASTM Practice E 1527-13 and the protocols required by the Client. This section summarizes the findings of the environmental professional relative to the Site. The reader is encouraged to read the entire report.

1.2 Site Description

The Site is located in a highly developed commercial and residential area of the City of Buffalo (see Figure 1). As shown on Figure 2, one commercial structure is present on the Site. The existing building is currently vacant and formerly operated as a machine shop.

The Site consists of one parcel totaling approximately 0.75-acres and is supplied with municipal sanitary sewer, electric, natural-gas and public water. Information relative to the specific parcel subject to this assessment, as provided by the City of Buffalo municipal offices, is provided below:

Number	Street	Tax ID No.	Current Owner	Current Use
293	Grote Street (aka 315 Grote Street)*	89.21-1-1	315 Grote Street LLC	Vacant

*The mailing address for the property is 315 Grote Street.

1.3 Data Gaps

The following data gaps[1] were identified in completion of this inquiry.

Type of Data Gap	Details of Data Gap	Sources Consulted	Significance
Historical Information	Historical information for the Site was not available at five-year intervals.	City directories, aerial photographs, Sanborn maps, topographic maps, and municipal information.	This data gap did not significantly limit Benchmark's ability to provide an opinion on RECs related to the Site.
Abstract of Title	The abstract of title was not available for review at the time of report preparation.	Current property owner (i.e., user of this report).	This data gap did not significantly limit Benchmark's ability to provide an opinion on RECs related to the Site.
Site Reconnaissance	Benchmark was unaccompanied at the time of the Site visit thus property boundaries were approximated.	Site reconnaissance	This data gap did not significantly limit Benchmark's ability to provide an opinion on RECs related to the Site.

1.4 Environmental Report Summary

1.4.1 Summary of Site Reconnaissance Potential Concerns

The following potential environmental concerns were identified at the time of the Site reconnaissance:

- Benchmark is aware that the existing building formerly operated as a machine shop prior to being vacated.
- Benchmark is also aware based on previous Site walkovers prior to this assessment that hazardous/regulated materials (i.e., metal cutting oil, metal shavings, lubricating oil, coolant, and equipment cleaners) were formerly stored within the existing building. Based on the history of the Site, hazardous/regulated wastes were likely generated in connection with historic operations.
- Various equipment remains at the Site including belt driven motors, oil dispensers, a condensate tank, and air compressors with lines and hoses.

[1] A data gap is defined by 40 CFR 312.10 as "a lack of or inability to obtain information required by the standards and practices" of preparation of this document "despite good faith efforts by the environmental professional" or others to gather such information.

- A suspect vent pipe and a fill port for an UST were observed beneath a landscaped area on the northern end of the building's courtyard along Grote Street. We note that it is possible, but unknown, whether this suspect UST is associated with a 5,000-gallon fuel oil tank identified on-Site in at least 1957 as per municipal records.
- Significant black staining was observed on concrete (first floor) and wood (second floor) surfaces throughout the building proximate to former leaking drum and bucket storage areas, metal cutting oil dispensers, compressed air hoses and lines, condensate tank, overhead belt driven motors, and miscellaneous former work areas.
- Additional staining addressed with an absorbent/Speedy Dry, was also observed on concrete floor surfaces within the first floor of the existing building.
- Oil-filled core holes of unknown nature were observed within the concrete floor adjacent to two steel plate covered trenches and in the vicinity of a catch basin on the first floor. It is possible that the oil-filled core holes and trenches are associated with historic machinery; however, this could not be confirmed.
- A floor drain was observed in the boiler room and a catch basin was observed in the center of the existing building, south of the courtyard area. Based on the urban location of the Site, the floor drain and catch basin are believed to discharge into the municipal sanitary sewer system.
- A trench was observed on the concrete floor along the eastern and southern walls of the eastern portion of the building; the discharge point of the trench is unknown; however, based on the urban location of the Site, the trench may discharge into the municipal sanitary sewer system.
- A sump noted in the boiler room likely discharges into the storm sewer system.
- Potential PCB-containing electrical equipment and a transformer were observed on the second floor of the building at the time of the site reconnaissance.
- Based on the urban location of the Site, as buildings were formerly present on-Site, fill materials from unknown nature may be present on-Site.
- The Site is located in a mixed-use residential, commercial, and industrial area.

1.4.2 Summary of Historic Uses

Approximate Years	Reported or Suspected Use	Owner/Occupant
At least 1894 to prior to 1922	Residential and vacant land.	Unknown
At least 1922 to prior to 1960	Mixed-use residential, commercial, and industrial. Commercial/industrial operations included manufacturing of meters, factories, machine shop, upholstery construction, a restaurant, and offices.	Thomas Banas; Stanley Zembel; Martin Duda; John Macuda; Upholstered Construction Corp.; Andrew Kawa; Michael Boguslawski; Mann Kgllogg & Co Inc.; Lawrence Penksa; John Nowocien; Robert E.

		Williams & Sons Co Inc.; Visco Meter Corp.; Buerk Tool Works; Mary Kolano; Joseph W. Badner; Chester Koziel; Joseph W. Badner; John Koziel;
At least 1960 to prior to 1970	Automotive repair, factory, machine shop, and meter manufacturing. A residence is also identified on-Site.	Anntonette Sobizak; Henry C. Luczak; Lu Transmission Motor Repair; Visco Meter Corp.; Buerk Tool & Machine Corp.
At least 1970 through 2017	Machine shop, factory, meter manufacturing,	Visco Meter Corp.; Buerk Tool & Machine Corp.; Greater Buffalo Press; Benjamin C. Buerk, Linda B. Matt
At least 2017 through present	Vacant	The current owner is 315 Grote Street LLC.

The City of Buffalo's Assessors Archive Property Record Card for the Site, dated 1957, indicates one 5,000-gallon fuel oil tank is located on Site; however, no further information regarding the nature of the tank (above or underground), its location or installation date is available. [Benchmark is unsure is this tank record is related to the suspect UST observed during Benchmark's site reconnaissance.]

1.4.3 Summary of Previous Studies

Benchmark performed interior sampling for PCBs of the concrete floors, wood floors, and walls/columns of the building as part of an initial due diligence effort at the Site. Eleven concrete samples were collected from the concrete on the 1st and 2nd floors, nine wood samples were collected from the 2nd floor, and ten wipe samples (seven from the 1st floor and three from the 2nd floor) were collected from walls and columns. Sampling was biased to areas of observed staining.

PCBs were detected in ten of the eleven concrete samples above method detection limits. One of the 1st floor sample locations, CON-4, had concentration of 1.87 mg/kg, which is above the USEPAs high-occupancy threshold of 1 mg/kg. The other detected concentrations of PCBs were less than 1 mg/kg.

PCBs were detected in nine wood samples from the 2nd floor above method detection limits. Three (3) sample location, WOOD-5, WOOD-6, and WOOD-7 had concentration of 1.15 mg/kg, 6.58 mg/kg, and 5.14 mg/kg, respective, which is above the USEPAs high-occupancy threshold of 1mg/kg. The PCB concentrations of the other six (6) samples were less the 1 mg/kg.

PCBs were detected in nine of the ten wipe samples above method detection limits collect from the walls and columns on the 1st and 2nd floors. The concentrations of the wipe samples were below 10 ug/cm^2 which is the threshold for high occupancy areas.

Therefore, it appears that historic Site use as a machine shop, specifically the use of oils containing PCBs, have impacted the floors in the building. The areas identified at concentrations above the USEPA high-occupancy threshold (1 mg/kg) for PCBs should be address prior to building reuse.

1.4.4 Regulatory Information

Site Listings

Site Database Listings	Address/Name	Summary
EDR Historic Auto	293 Grote Street/Lu Transmissions Motor Repair	The Site is identified as a historic automotive repair shop, Lu Transmissions Motor Repair, in at least 1960.
RCRA Non-Generator, FINDS, ECHO	315 Grote Street/Buerk Tool & Machine Corp.	Buerk Tool and Machine Corp is listed as a RCRA Non-Generator of Hazardous Waste associated with former machine shop operations in addition to being included in the FINDs and ECHO databases. Buerk Tool and Machine Corp was identified as a Large Quantity Generator in at least 1980. Wastes such as quenching bath residues from oil baths from metal heat treating operations which use cyanide in the process are listed as being shipped off-site. The following NAICS codes and descriptions were identified: NAICS Code: 333514 - Special die and tool, die set, jig, and fixture manufacturing NAICS Code: 333515 - Cutting tool and machine tool accessory manufacturing.

Adjacent Property Listings

Adjacent Database Listings	Address/Name	Summary
RCRA-SQG, NY AST, NY Spills, PADS, FINDS, ECHO	302 Grote Street/Waste Stream Technology	This adjacent property is listed as a RCRA Small Quantity Generator of Hazardous Waste in addition to being included in the PADS, FINDs and ECHO databases under Waste Stream Technology. This adjacent property is a registered AST facility (Site ID: 9-508527) with four 8,500-gallon lube oil

		ASTs listed as "closed – in place." The ASTs are listed as being closed – in place on January 12, 2012. Spill No. 1010746, dated January 19, 2011, involved an oil release from equipment failure of a boiler gasket. The spill was addressed and classified as "inactive" by the NYSDEC on May 2, 2011.
NJ Manifest, NY Manifest, NY UST	302 Grote Street/Weatherpanel Inc	This adjacent property is listed in the NJ Manifest and NY Manifest databases under Weatherpanel Inc. This adjacent property is a registered UST facility (Site ID: 9-508527) with one #6 fuel oil UST listed as "temporarily out of service."
NY UST, NY Spills	316 Grote Street	This adjacent property is a registered UST facility (Site ID: 9-601365) with one 10,000-gallon UST listed as "unregulated/closed." The UST is listed as being closed-removed on March 21, 2013. Spill No. 1216049, dated March 4, 2013, involved impacts proximate to a former 10,000-gallon fuel oil UST during excavation. The spill was addressed and classified as "inactive" by the NYSDEC on April 15, 2013.
NY Spills	325 Grote Street	Spill No. 0175563, dated March 27, 2002, involved petroleum soil impacts encountered during fire hydrant replacement. The spill was addressed and classified as "closed" by the NYSDEC on June 12, 2002. Spill No. 0204652, dated August 2, 2002, involved a complaint of a tar-like odor. The source was identified as roof work on a nearby building and the NYSDEC reclassified the spill as "inactive" on August 2, 2002.

1.4.5 Other Findings

Historic on-Site operations with the use of hazardous/regulated materials represent a potential VEC. Further testing would be required to assess whether a VEC exists at the Site.

1.4.6 Interviews/Questionnaires

The current property owner completed Benchmark's Environmental Questionnaire and identified the Site as being used as a machine shop prior to being vacated.

The City of Buffalo Building Inspector would not provide an interview.

1.5 Report Findings

Where applicable for the Site, the following is a list of RECs, CRECs, HRECs, and de minimis conditions. Non-scope considerations are also provided.

RECs

Per ASTM E1527, a REC is the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment.

Benchmark's investigation revealed the following RECs in connection with the Site:

- Historic operations (i.e., machine shop, factories, manufacturing, and automotive repair) along with the presence of remaining equipment, a floor drain, a sump, a catch basin, trenches, oil-filled voids of unknown nature, and the historic use and generation of hazardous/regulated materials (as evidenced by the RCRA Generator regulatory listing) are considered RECs as subsurface conditions are unknown.
- The black staining noted at the Site is considered a REC due to its significant nature with visual impacts to ground surfaces and the potential for sub-slab impacts.
- Remaining electrical equipment is considered a REC due to the potential for PCBs.
- The suspect UST-related vent/fill pipes noted during Benchmark's site reconnaissance and the 5,000-gallon fuel oil tank identified in municipal records (it is unknown to Benchmark whether the suspect UST noted during Benchmark's site visit is related to the tank identified in municipal records) are considered RECs as sufficient tank closure documentation is unavailable.
- Interior floor sampling conducted identified PCBs in the concrete (1st floor) and wood (2nd floors) floors at concentrations above the USEPA high-occupancy threshold (1 mg/kg) for PCBs that should be address prior to building reuse.

Controlled RECs

Per ASTM E1527, a CREC is a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the

implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

Benchmark's ESA did not reveal CRECs for the Site.

Historic RECs

Per ASTM E1527, a HREC is a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). For example, a spill that has been remediated to the satisfaction of the appropriate regulators would be considered a HREC.

Benchmark's investigation revealed the following HRECs for the Site:

- The "closed" and "inactive" spill incidents identified for adjacent/nearby properties are considered HRECs as such have been addressed to the satisfaction of the NYSDEC.

De-minimis Conditions

In accordance with ASTM E-1527, de-minimis conditions are conditions that generally do not present a threat to human health or the environment and generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de-minimis conditions are neither RECs nor CRECs.

Benchmark's ESA did not reveal de-minimis conditions for the Site.

Non-Scope Considerations

Per ASTM E1527-13, non-scope considerations are described as ancillary observations during performance of the on-site investigation. Non-scope considerations are not considered RECs under ASTM E1527, but may represent health or environmental issues impacting the Site and/or property value.

Benchmark's investigation identified the following non-scope considerations:

- Based on the age of the existing building, the potential for suspect ACMs and lead exists. Asbestos and/or lead, if present, should be properly handled as part of future renovation/demolition activities.
- No visual evidence of mold was noted at the time of the Site reconnaissance.
- No wetland or flood zone areas were identified on-site or adjacent to the Site.
- Research in the area of the Site completed by the New York State Department of Health - Bureau of Environmental Radiation Protection (Radon) suggests an average basement radon concentration of 1.14 pCi/L in the area of the Site, which is below the USEPA action level of 4.0 pCi/L. As such, radon is not anticipated to be a concern.

1.6 Opinion

Due to the RECs detailed above, Benchmark recommends completion of a Phase II Environmental Investigation to assess environmental conditions at the Site in interior and exterior areas; as of the date of this report, Benchmark has been contracted to perform a Phase II Environmental Investigation at the Site. Regardless of the results of the Phase II, the suspect UST should be removed in accordance with applicable local, state, and federal regulations. Benchmark also notes the following:

- The staining noted throughout the building should be cleaned and any impacted materials should be segregated and properly disposed of off-Site.
- Any equipment/materials (i.e., compressor systems, overhead belt driven motors, oil dispensers, etc.) remaining on-Site that are not intended for future use should be removed and properly disposed of off-site.
- As with any property, if impacted soil, fill, groundwater, or other materials are encountered during future Site work/excavation, such should be properly handled in accordance with applicable local, state and, federal regulations.
- Interior floor sampling conducted identified PCBs in the concrete (1st floor) and wood (2nd floors) floors at concentrations above the USEPA high-occupancy threshold (1 mg/kg) for PCBs that should be address prior to building reuse.

2.0 INTRODUCTION

2.1 Purpose

The primary purpose of this assessment was to provide McGuire Development Company with sufficient information about the potential environmental risks associated with the Site.

A secondary purpose of this study was to document the inquiry of the environmental professional for all appropriate inquiries for the Site. Specifically, this document is intended to provide the "all appropriate inquiries" for the purposes of CERCLA Section 101(35)(B). Such is applicable to persons seeking to qualify for: (i) the innocent landowner defense pursuant to CERCLA Sections 101(35) and 107(b)(3); (ii) the bona fide prospective purchaser liability protection pursuant to CERCLA Sections 101(40) and 107(r); and (iii) the contiguous property owner liability protection pursuant to CERCLA Section 107(q). This report was not intended as part of the Site characterization and assessment with use of a grant awarded under CERCLA Section 104(k)(2)(B). More specifically, the scope is intended to identify conditions indicative of releases or threatened releases of hazardous substances in, on, or at the Site.

2.2 Scope of Work

The scope of work is intended to identify RECs at the Site, including the following tasks:

A) Review of information provided by the User of this Report regarding commonly known or reasonably available information about the Site.
B) Interviews with past and present owners, operators, and occupants (if available).
C) Review of historical sources of information documenting the Site's use.
D) Review of Federal, State, tribal and local government records.
E) A visual inspection of the Site and adjoining properties (to the extent possible).
F) Preparation of this written report.

2.3 Significant Assumptions

No significant assumptions were made during completion of this study other than as identified Section 2.4.

2.4 Limitations and Exceptions

2.4.1 Limitations

To the extent of our knowledge, the information contained in this Report is true and accurate. Benchmark personnel have exercised due diligence in the compilation of the information contained herein appropriate to environmental professionals engaged in investigations of this nature. Benchmark makes no guarantees regarding the accuracy of information gained from other sources.

This Phase I ESA is based on current and historical information reviewed by Benchmark and their Site inspection. This Report is not to be considered an environmental audit of the Site or a complete environmental investigation of the Site. Further, the purpose of this assessment is not to proclaim a property is devoid of environmental impact but rather to identify RECs, as defined above.

This Phase I ESA makes no warranties nor implies any liability regarding:

1. Site specific practices and/or disposal methods of the past or future owners.
2. Adjacent property owners, their environmental practices and/or impact of such properties and practices on the subject property other than observed from the subject property.
3. Unreported spills.
4. Practices, waste disposal, environmental concerns and/or modifications to waste site indexes after the date on this Report.
5. Site groundwater or soil conditions.
6. Accuracy or completeness of information supplied to Benchmark by others.
7. Environmental conditions in areas not practically or safely accessible.
8. Accuracy of previous studies (if any) provided to Benchmark.

This Report is also subject to any and all limitations defined within ASTM E1527-13. This includes, but is not limited to, the limitation that this Report is intended to identify environmental conditions at a specific time and is only valid for a period of six months from the date of issuance.

The principles defined within ASTM E1527-13, and followed within this study, include the following.

- This practice is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with a property.
- All appropriate inquiry does not mean an exhaustive assessment of a clean property. One of the purposes of this practice is to identify a balance between limiting costs/time and the reduction of uncertainty about unknown conditions.
- The level of inquiry is variable and depends on the type of property, risk level of the user and information developed in the course of the inquiry.
- Subsequent environmental assessments should not be used as standards to evaluate the appropriateness of prior inquiries based on hindsight, new information or new techniques.

2.4.2 User Responsibilities

The following information is the responsibility of the user and not of the environmental professional. This information may be provided by the user to the environmental professional for use in the final opinion of the all appropriate inquiry. If the information is not provided by the user, the environmental professional's ability to render such an opinion may be hindered and identified as a data gap.

- Searches for environmental cleanup liens against the subject property that are filed or recorded under any Federal, State, tribal, or local law, as required by 40 CFR Section 312.25.
- Assessments of any specialized knowledge or experience on the part of the landowner, as required by 40 CFR Section 312.28.
- An assessment of the relationship of the purchase price to the fair market value of the subject property, if the property was not contaminated, as required by 40 CFR Section 312.29.
- An assessment of commonly known or reasonably ascertainable information about the subject property, as required by 40 CFR Section 312.30.

2.4.3 User Protections

Persons claiming the liability protections under CERCLA must meet the statutory requirements of one of the following landowner liability protections. [It should be noted that the user must also satisfy certain continuing obligations outside the scope of this Phase I Environmental Assessment, as required by CERCLA].

- The innocent landowner defense pursuant to CERCLA Sections 101(35) and 107(b)(3).
- The bona fide prospective purchaser liability protection pursuant to CERCLA Sections 101(40) and 107(r).
- The contiguous property owner liability protection pursuant to CERCLA Section 107(q).

2.5 Deviations

There were no deviations from the ASTM 1527-13 standard during the completion of this study except that a regulatory file review was not completed. Specifically, while a NYSDEC file review would typically be required under the ASTM standard for Site and adjacent property regulatory listings, such was not completed by Benchmark as: regulatory listings were not identified; completion of the file review was not anticipated to provide new or significant information; or records were not considered reasonably ascertainable in the timeframe of the report deliverable.

2.6 Special Terms and Conditions

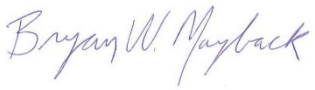
The work was completed in accordance with Benchmark's proposal and associated terms and conditions dated September 22, 2020.

2.7 Reliance, Certification, and Declaration

This report was prepared for the exclusive use of McGuire Development Company, their respective affiliates and subsidiaries, and all successors and assigns thereof. Any other use, or using this Report in a fashion in which it was not intended, is at the sole risk of the user. Reliance may only be granted upon written consent and is subject to those same terms and conditions as expressed in Benchmark's proposal dated September 22, 2020.

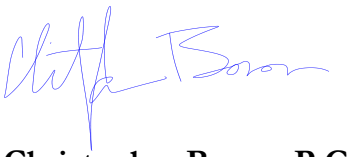
We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in 40 CFR 312.10. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the Site. We have developed and performed the all-appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Prepared by:



Bryan Mayback
Sr. Project Scientist

Reviewed by:



Christopher Boron, P.G.
Sr. Project Manager

3.0 SITE/VICINITY DESCRIPTION

3.1 Location and Legal Description

The Site is located in the City of Buffalo and consists of one individual tax parcel legally described as Parcel No. 89.21-1-1.

3.2 Activity/Use Limitations

Benchmark is not aware of any institutional controls or activity/use limitations imposed against the referenced Site.

3.3 Site and Vicinity Description

The Site is located in a highly developed commercial and residential area of the City of Buffalo (see Figure 1). As shown on Figure 2, one commercial structure is present on the Site. The existing building is currently vacant and formerly operated as a machine shop since 1919.

The Site consists of one parcel totaling approximately 0.75-acres and is supplied with municipal sanitary sewer, electric, natural-gas and public water. The Site is further described in the table below:

General Site Information	
Site Addresses	293 Grote Street (aka 315 Grote Street)
Municipality, County, State	Buffalo, Erie County, New York
Current Site Use	Vacant
Fronting Streets	Grote Street
Site Size	Approx. 0.75-acres (per municipal information)
Site Topography	Generally, level at grade
General Site Elevation (feet above mean sea level)	Approx. 600
Nearest Water Body	Scajaquada Creek located approx. 0.32 miles south of the Site
Improvements	One brick structure, gravel parking area, concrete areas, and, to a lesser extent, landscaped areas.

3.4 Current Use of Property

The Site, as further described below, is currently unoccupied.

Number	Street	Tax ID No.	Current Owner	Current Use
293	Grote Street (aka 315 Grote Street)*	89.21-1-1	315 Grote Street LLC	Vacant

*The mailing address for the Site is 315 Grote Street.

3.5 Description of Structures and Other Improvements

On-Site Building and Improvements Summary	
Building Number	Existing Building
Square Footage (approximate)	17,469 (per municipal information)
Building Identification/Use	Vacant historic machine shop
No. of Stories	2
Basement	None
Roof Type	Flat
Building Envelope	Concrete block
Building Siding	Brick
Heating System	Natural gas-powered radiant heaters and radiator/boiler heaters
Building Construction Date	1925 (per municipal information)
Utilities Provided	Natural-gas, public water, municipal sanitary sewer and electric

3.6 Adjoining Property Information

The adjacent properties were visually inspected from the Site at the time of the Site reconnaissance. The surrounding property uses include the following:

Direction	Current Use	Apparent Past Use	Comments/Concerns
North	Weatherpanel Inc. & The Houk Lofts	Commercial/Manufacture	None
South:	Residential	Residential	
East:	Progressive Roofing Inc	Commercial	
West:	Elwood Fire Protection - Warehouse	Commercial/Warehouse	

4.0 USER PROVIDED INFORMATION

As required under 40 CFR 312, those seeking liability protection under CERCLA, for which this Report is prepared, must provide the environmental professional certain information and documentation. Benchmark requested information from Mr. David Van Derau Jr. of McGuire Development Group, representing the User, with responses to that inquiry as follows:

4.1 Environmental Liens

According to Mr. Van Derau, there are no environmental cleanup liens against the Site that are filed or recorded under federal, tribal, state, or local law.

4.2 Activity Use Limitations

According to Mr. Van Derau, there are no engineering controls, land use restrictions or institutional controls in place, filed or recorded under federal, tribal, state, or local law.

4.3 Specialized knowledge or experience

Mr. Van Derau does not have specialized knowledge or experience related to the Site or nearby properties.

4.4 Purchase Price

Mr. Van Derau indicated that the purchase price being paid for the property reasonably reflects the fair market value of the property.

4.5 Commonly Known or Reasonably Ascertainable Information

Mr. Van Derau is aware that the past use of the property was a machine shop but not aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases at the Site.

4.6 Obvious Indicators

Mr. Van Derau indicated that the presence of oil staining from historic operations point to the presence or likely presence of contamination at the property.

Appendix I includes the completed user questionnaire.

5.0 RECORDS REVIEW

5.1 Standard Environmental Records Sources

Federal and state environmental regulatory information provided by Environmental EDR was reviewed at the radii defined in 40 CFR 312.26 (see Appendix A). Any sites unplottable by EDR were also reviewed, to the extent practical based on the site name and address, to assess whether they are also present within their appropriate radii. Any relevant listings such as those for the Site or any adjacent sites are included in the following table. Refer to Appendix A for complete acronym definitions.

Site Listings

Site Database Listings	Address/Name	Summary
EDR Historic Auto	293 Grote Street/Lu Transmissions Motor Repair	The Site is identified as a historic automotive repair shop, Lu Transmissions Motor Repair, in at least 1960.
RCRA Non-Generator, FINDS, ECHO	315 Grote Street/Buerk Tool & Machine Corp.	Buerk Tool and Machine Corp is listed as a RCRA Non-Generator of Hazardous Waste associated with former machine shop operations in addition to being included in the FINDs and ECHO databases. Buerk Tool and Machine Corp was identified as a Large Quantity Generator in at least 1980. Wastes such as quenching bath residues from oil baths from metal heat treating operations which use cyanide in the process are listed as being shipped off-site. The following NAICS codes and descriptions were identified: NAICS Code: 333514 - Special die and tool, die set, jig, and fixture manufacturing NAICS Code: 333515 - Cutting tool and machine tool accessory manufacturing.

Adjacent Property Listings

Adjacent Database Listings	Address/Name	Summary
RCRA-SQG, NY AST, NY Spills, PADS, FINDS, ECHO	302 Grote Street/Waste Stream Technology	This adjacent property is listed as a RCRA Small Quantity Generator of Hazardous Waste in addition to being included in the PADS, FINDs and ECHO databases under Waste Stream Technology. This adjacent property is a registered AST facility (Site ID: 9-508527) with four 8,500-gallon lube oil

		ASTs listed as "closed – in place." The ASTs are listed as being closed – in place on January 12, 2012. Spill No. 1010746, dated January 19, 2011, involved an oil release from equipment failure of a boiler gasket. The spill was addressed and classified as "inactive" by the NYSDEC on May 2, 2011.
NJ Manifest, NY Manifest, NY UST	302 Grote Street/Weatherpanel Inc	This adjacent property is listed in the NJ Manifest and NY Manifest databases under Weatherpanel Inc. This adjacent property is a registered UST facility (Site ID: 9-508527) with one #6 fuel oil UST listed as "temporarily out of service."
NY UST, NY Spills	316 Grote Street	This adjacent property is a registered UST facility (Site ID: 9-601365) with one 10,000-gallon UST listed as "unregulated/closed." The UST is listed as being closed-removed on March 21, 2013. Spill No. 1216049, dated March 4, 2013, involved impacts proximate to a former 10,000-gallon fuel oil UST during excavation. The spill was addressed and classified as "inactive" by the NYSDEC on April 15, 2013.
NY Spills	325 Grote Street	Spill No. 0175563, dated March 27, 2002, involved petroleum soil impacts encountered during fire hydrant replacement. The spill was addressed and classified as "closed" by the NYSDEC on June 12, 2002. Spill No. 0204652, dated August 2, 2002, involved a complaint of a tar-like odor. The source was identified as roof work on a nearby building and the NYSDEC reclassified the spill as "inactive" on August 2, 2002.

Nearby Properties

Additional regulatory listings were identified for nearby properties. Brief summaries of the relevant listings are provided in the table below.

Nearby Database Listings	Address/Name	Summary
EDR Hist Auto	155 Marion Street – Phil's Auto Service 1630 Elmwood Avenue – Eugene Dooley Auto Repair 600 Amherst Street – John Steumer Filling Station	These nearby properties are listed in the EDR Historical Auto database.

	1602 Elmwood Avenue – Joe's Service Center 19 Elmhurt Place – Collision Service Auto Repair 1601 Elmwood Avenue – Dicks NYE Park Service	
EDR Hist Cleaner	1654 Elmwood Avenue – Good Cleaners 1630 Elmwood Avenue – Wash M White Laundromat 646 Amherst Street – McManus Rug Cleaning 1611 Elmwood Avenue – Thorough Cleaners 1596 Elmwood Avenue – NYE Park Cleaners 1711 Elmwood Avenue – Compressed Air Rung Cleaning 17 Bridgeman Street – Anthony Rapczewski	These nearby properties are listed in the EDR Historical Cleaner database.
NY Brownfield	1695, 1721, & 1723 Elmwood Avenue – Pierce Arrow 255 Great Arrow Way – Former Pierce Arrow Manufacturing Site	Remediation is complete at BCP Site C915308. Residual contamination is being managed under a Site Management Plan. The Brownfield Cleanup Agreement was terminated as of 7/3/09. The site does not pose a significant threat to the environment.
NY Spills and LTANKS	Several properties	The remaining spill incidents identified within the search radii for nearby properties are classified as "inactive" or "closed" by the NYSDEC.
Numerous Database Listings	Various properties	The numerous remaining regulatory listings were reviewed by Benchmark and none of the information suggested a specific environmental concern at the Site; see below for additional information.

In addition to the nearby properties listed above, several additional sites located proximate to the Site are listed on one or more environmental databases. However, based on Benchmark's review, each of these additional sites falls in one or more of the following categories:

- It is listed on databases that indicate a potential for, but not an actual documented current or historical release (e.g., RCRA small quantity generator or large quantity generator; registered chemical bulk storage or petroleum bulk storage sites). As such, these sites are not considered to pose a REC at the Site due to absence of a documented release.

- It is located greater than one-eighth mile from the Site, and is not considered a REC based on the distance from the Site.
- It is present at a location that is not expected to pose potential for impact on the Site due to topography and likely groundwater flow direction, and is not considered a REC based on unlikelihood for impacts associated with migration of contaminants onto the Site.

The discussion included above regarding adjacent and surrounding properties is based on information supplied to Benchmark as well as observations of nearby properties at the time of the Site reconnaissance. Further study would be required to positively confirm whether the Site has been impacted by nearby properties. It is also important to note that the environmental history and status of nearby properties, real or perceived, can affect the valuation of the target property.

5.2 Additional Environmental Record Sources

To augment the information provided by EDR, a FOIA request was forwarded to the NYSDEC on September 24, 2020 for information concerning the Site (see Appendix B). The information obtained from the FOIA response appeared generally consistent with the Site regulatory listings summarized above. Information provided by the NYSDEC revealed that Buerk Tool & Machine Corp. was a generator of hazardous waste from 1988 through 1993, with no violations.

Benchmark also completed a search on the NYSDEC website, including the DECinfo Locator, of readily available records for the Site, including an Environmental Site Database Search for spills, remedial sites, and bulk storage facilities. A search of the USEPA Envirofacts website was also completed. No records involving the Site were identified.

5.3 Physical Setting Sources

Figure 1 shows the Site on a 2016 USGS Buffalo Quadrangle Topographic Map. The Site is located in a highly developed residential and commercial area. Due to extensive development in the area of the Site, individual structures are not shown on the map. The Site is located approximately 600 feet above mean sea level.

Groundwater flow is likely to the south toward the Scajaquada Creek. Local groundwater flow, however, may be influenced by subsurface features, such as excavations, utilities, and localized fill-conditions.

5.4 Historical Use

The historical use of the Site has been researched through review of previous studies, historic Sanborn maps, historic aerial photographs, municipal records, historic topographic maps, and/or other reasonably obtainable documents. The following sections summarize Benchmark's research.

5.4.1 Historic Aerial Photographs

Historical aerial photographs serve to reveal former topography, buildings, structures, and man-made works such as canals, lagoons and railroads that may have been altered or may no longer be in existence. Historical aerial photographs were obtained for additional historical information relative to the Site and surrounding area. Appendix C includes copies of the aerial photographs provided by EDR. Visual observations were limited on some aerial photographs due to poor quality.

YEAR	OBSERVATIONS
1938-2017	
Site	Developed with the existing building in its current configuration. Former buildings appear on the western portion of the Site from at least 1938 through at least 1951.
North	Commercial/Manufacturing
South	Residential
East	Commercial/Residential
West	Commercial/Residential and railroad tracks

5.4.2 Historical Sanborn Maps

Sanborn maps serve to reveal former buildings, building uses, and man-made works such as canals, lagoons and railroads that may have been altered or may no longer be in existence. Historic addresses identified for the Site were identified as 293 to 315 Grote Street. We note that the Site is not covered on the Sanborn map dated 1900. The following table summarizes the maps. Appendix D includes copies of the Sanborn Maps provided by EDR.

YEAR	OBSERVATIONS
1916	
Site	Developed with two former residential dwellings on the western portion of the Site (parcels 293 & 299 Grote Street). The remaining property is vacant land.
North	Machine shop, manufacturing of wire wheels, storage
South	Residential, iron junk yard,
East	Residential/Vacant land
West	Lumber yard, shingle company with railroad tracks beyond.
1950	
Site	Developed with the existing building (303-315 Grote Street) with operations including manufacturing of meters, factories, and offices. Former buildings including one residential dwelling (293 Grote Street), and a restaurant (295 Grote Street) are identified on the western portion of the Site.
North	Paper warehouse, printing, reconditioning of bags and burlap
South	Residential/Vacant land
East	Storage
West	Concrete/coal yard with railroad tracks beyond.
1981-1986	
Site	The existing building is used for manufacturing of meters, a machine shop, a factory, and offices.
North	Paper warehouse, printing, reconditioning of bags and burlap
South	Pipe supply and residential
East	Contractor yard
West	Vacant, pipe supply warehouse, railroad tracks, and residential

5.4.3 Historical City Directories

Historic city directories, dated between 1925 and 2017, were reviewed (generally in five-year intervals) through an EDR database search for additional information regarding the Site. Appendix E includes a copy of the abstract report.

Year	Listing(s)
1925	295 Grote Street – Thomas Banas; Stanley Zembel; Martin Duda; John Macuda 303 Grote Street – Upholstered Construction Corp
1930	293 Grote Street – Andrew Kawa 295 Grote Street – Michael Boguslawski 303 Grote Street – Vacant 311-315 Grote Street – 311 15 Mann Kgllogg & Co Inc
1935	293 Grote Street – Lawrence Penksa; John Nowocien 295 Grote Street – Vacant 303-309 Grote Street – Robert E. Williams & Sons Co Inc 311-315 Grote Street – Visco Meter Corp. 315 Grote Street – Buerk Tool Works
1940	293 Grote Street – Lawrence Penksa; John Nowocien, Jr. 295 Grote Street – Mary Kolano

	303-309 Grote Street – Robert E. Williams & Sons Co Inc 311-315 Grote Street – Visco Meter Corp. 315 Grote Street – Buerk Tool Works
1946	293 Grote Street – Lawrence Penksa; John Nowocien, Jr. 295 Grote Street – Vacant store; Joseph W. Badner 303-309 Grote Street – Robert E. Williams & Sons Co Inc 311-315 Grote Street – Visco Meter Corp. 315 Grote Street – Buerk Tool Works
1950	293 Grote Street – Lawrence Penksa 295 Grote Street – Chester Koziel; Joseph W. Badner; John Koziel 303-309 Grote Street – Robert E. Williams & Sons Co Inc 311-315 Grote Street – Visco Meter Corp. 315 Grote Street – Buerk Tool Works
1955	293 Grote Street – Vacant 295 Grote Street – Chester Koziel; John Koziel; Edmund Koziel 311-315 Grote Street – Visco Meter Corp. 315 Grote Street – Buerk Tool Works
1960	293 Grote Street – Anntonette Sobizak; Henry C. Luczak; Lu Transmission Motor Repair 315 Grote Street – Visco Meter Corp.; Buerk Tool & Machine Corp.
1964	293 Grote Street – Anntonette Sobizak; Henry C. Luczak 315 Grote Street – Visco Meter Corp.; Buerk Tool & Machine Corp.
1970	293 Grote Street – Greater Buffalo Press 315 Grote Street – Visco Meter Corp.; Buerk Tool & Machine Corp.
1975	293 Grote Street – Greater Buffalo Press 315 Grote Street – Vacant; Buerk Tool & Machine Corp
1980	293 Grote Street – Buerk Tool & Machine Corp. 315 Grote Street – Greater Buffalo Press; Buerk Tool & Machine Corp
1985	293 Grote Street – Buerk Tool & Machine Corp. 315 Grote Street – Greater Buffalo Press; Buerk Tool & Machine Corp
1992	293 Grote Street – Buerk Tool & Machine Corp. 315 Grote Street – Vacant; Buerk Tool & Machine Corp
1994	315 Grote Street – Benjamin C. Buerk; Buerk Tool & Machine Corp
1999	315 Grote Street – Buerk Tool & Machine Corp
2008	315 Grote Street – Buerk Tool & Machine Corp
2009	315 Grote Street – Buerk Tool
2014	315 Grote Street – Buerk Tool
2017	315 Grote Street – Buerk Tool

5.4.4 Historical Topographic Maps

Historical topographic maps were reviewed for additional information regarding the Site. Appendix F includes copies of the maps.

YEAR	OBSERVATIONS
1894, 1901	
Site	Developed with presumed former buildings.
1946	
Site	Due to extensive development in the area of the Site, individual structures are not shown.
1948	
Site	Unmapped.
1950	

Site	The Site appears to be developed with the presumed existing commercial/ manufacturing building and former buildings on the western portion of the Site.
1965-2013	
Site	Due to extensive development in the area of the Site, individual structures are not shown.

5.4.5 Municipal Records

Records readily available at the City of Buffalo municipal offices (Assessor, Building and Fire Departments) as well as records available online from the Erie County GIS were reviewed for additional information relative to the Site. Benchmark also researched historic addresses identified for the Site through review of Sanborn maps. Note that a FOIL was submitted to the City of Buffalo as required to access their records. The following summarizes municipal records provided to Benchmark at the time of this assessment; copies of the pertinent records are included in Appendix G.

- The Site, Tax ID No. 89.21-1-1, measures approximately 0.75-acres and is currently owned by 315 Grote Street LLC.
- Past owners were identified as Buerk Tool & Machine Corp., Benjamin C. Buerk, John Koziel, Ottilie Heyda, Richard K. Buerk, Linda B. Matt, Robert E. Williams, and 315 Grote Street LLC.
- The existing building, constructed in 1925, measures 17,469 square feet.
- The Site is supplied with and has access to natural-gas, municipal sanitary sewer, public water and electric.
- The City of Buffalo's Assessors Archive Property Record Card for the Site, dated 1957, indicates one 5,000-gallon fuel oil tank is located on Site; however, no further information regarding the nature of the tank (above or underground), its location or installation date is available.
- Building permits on file for the Site indicate additions to a factory in 1922, 1923, 1933, and 1942. A factory was enlarged in 1933 and 1966.
- A municipal review performed on September 30, 2020 indicates that there are no records on file in connection with fuel storage tanks, fire violations, or property maintenance/code violations.

The City of Buffalo Building Inspector would not provide Benchmark with an interview relative to the Site.

5.4.6 Site History Provided by Site Contact

The site contact indicated that the existing building was used as a machine shop prior to being vacated.

Section 7.1 includes additional information provided by the Site contact.

5.4.7 Abstract of Title

Abstract of Title information was not provided to Benchmark.

5.4.8 Previous Assessments

Benchmark performed interior sampling for PCBs of the concrete floors, wood floors, and walls/columns of the building as part of an initial due diligence effort at the Site. Eleven concrete samples were collected from the concrete on the 1st and 2nd floors , nine wood samples were collected from the 2nd floor, and ten wipe samples (seven from the 1st floor and three from the 2nd floor) were collected from walls and columns. Sampling was biased to areas of observed staining. Figures 3 and 4 identify the approximate location of the floor and wall/column samples collected from the 1st and 2nd floor, respectively, and provide the PCB sample results for the sample locations.

PCBs were detected in ten of the eleven concrete samples above method detection limits. One of the 1st floor sample locations, CON-4, had concentration of 1.87 mg/kg, which is above the USEPAs high-occupancy threshold of 1mg/kg. The other detected concentrations of PCBs were less than 1 mg/kg.

PCBs were detected in nine wood samples from the 2nd floor above method detection limits. Three (3) sample location, WOOD-5, WOOD-6, and WOOD-7 had concentration of 1.15 mg/kg, 6.58 mg/kg, and 5.14 mg/kg, respective, which is above the USEPAs high-occupancy threshold of 1mg/kg. The PCB concentrations of the other six (6) samples were less the 1 mg/kg.

PCBs were detected in nine of the ten wipe samples above method detection limits collect from the walls and columns on the 1st and 2nd floors. The concentrations of the wipe samples were below 10 ug/cm2 which is the threshold for high occupancy areas.

Therefore, it appears that historic Site use as a machine shop, specifically the use of oils containing PCBs, have impacted the floors in the building. The areas identified at concentrations above the USEPA high-occupancy threshold (1 mg/kg) for PCBs that should

be address prior to building reuse. Additionally, a Phase II Environmental Investigation of should be completed to determine if the soil/fill and groundwater present beneath the building has been impacted due to the presence of PCBs in 1st floor concrete slab of building.

5.4.9 Summary of Historic Uses

Approximate Years	Reported or Suspected Use	Owner/Occupant
At least 1894 to prior to 1922	Residential and vacant land.	Unknown
At least 1922 to prior to 1960	Mixed-use residential, commercial, and industrial. Commercial/industrial operations included manufacturing of meters, factories, machine shop, upholstery construction, a restaurant, and offices.	Thomas Banas; Stanley Zembel; Martin Duda; John Macuda; Upholstered Construction Corp.; Andrew Kawa; Michael Boguslawski; Mann Kgllogg & Co Inc.; Lawrence Penksa; John Nowocien; Robert E. Williams & Sons Co Inc.; Visco Meter Corp.; Buerk Tool Works; Mary Kolano; Joseph W. Badner; Chester Koziel; Joseph W. Badner; John Koziel;
At least 1960 to prior to 1970	Automotive repair, factory, machine shop, and meter manufacturing. A residence is also identified on-Site.	Anntonette Sobizak; Henry C. Luczak; Lu Transmission Motor Repair; Visco Meter Corp.; Buerk Tool & Machine Corp.
At least 1970 through 2017	Machine shop, factory, meter manufacturing,	Visco Meter Corp.; Buerk Tool & Machine Corp.; Greater Buffalo Press; Benjamin C. Buerk, Linda B. Matt
At least 2017 through present	Vacant	The current owner is 315 Grote Street LLC.

5.5 Environmental Liens

Benchmark is not aware of any formal environmental liens, enforcement action, civil, judicial, or administrative enforcement cases in connection with the Site.

6.0 SITE RECONNAISSANCE

6.1 Methodology and Limiting Conditions

A visual review of the Site was completed to document Site conditions and identify potential RECs.

6.2 General Site Setting

Ms. Caroline Bukowski of Benchmark performed Site reconnaissance on October 6, 2020.

Appendix H includes photographs taken during Site reconnaissance.

6.3 Site Visit Findings

6.3.1 Current On-Site Operations

One structure is present on the Site. The existing building is currently vacant, and formerly operated as a machine shop.

6.3.2 Storage Tanks

A suspect vent pipe and fill port for an UST were observed beneath a landscaped area on the northern end of the building's courtyard along Grote Street. We note that it is possible, but unknown, whether this suspect UST is associated with the 5,000-gallon fuel oil tank identified on-Site in at least 1957 as per municipal records.

No ASTs were observed at the time of the Site reconnaissance.

6.3.3 Hazardous or Regulated Materials

No hazardous or regulated materials were observed during the Site reconnaissance as the existing building is vacant. However, based on the history of the Site, hazardous/regulated materials were likely used as part of historic machine shop operations. During the site reconnaissance, significant black staining was observed throughout the building, see Section 6.3.13.

It should be noted that during a Site walkover prior to this Phase I assessment, Benchmark previously identified multiple leaking 55-gallon drums and 5-gallon buckets throughout the building that have since been removed. Contents of the former 55-gallon drums and 5-gallon buckets reportedly included, but are not limited to, metal cutting oil, metal shavings, lubricating oil, coolant, and equipment cleaners.

6.3.4 Solid, Hazardous or Regulated Wastes

No solid waste from commercial use is generated on-Site at this time. City of Buffalo solid waste bins are stored within the existing building.

No hazardous/regulated wastes are generated on-Site at this time. However, based on the history of the Site, hazardous/regulated wastes were likely generated in connection with historic machine shop operations.

6.3.5 Overhead Belt Driven Motors

Overhead belt driven motors with drip pans were observed on the second floor in the eastern portion of the existing building.

6.3.6 Oil Dispensers

Metal cutting oil dispensers were observed on the first floor in the southwestern portion of the existing building.

6.3.7 Air Compressors

Compressed air hoses and lines were observed throughout the building on support columns and walls.

6.3.8 Condensate Tank

A condensate tank was observed in the boiler room. It is unknown if the condensate tank was formerly associated with the boiler.

6.3.9 Miscellaneous Debris/Stored Materials

Powder fire suppression systems were observed throughout the building.

6.3.10 Fill

Benchmark observed no visible evidence of fill activity at the time of the Site reconnaissance. However, based on the presence of former buildings and the urban location of the Site, fill materials from unknown nature are likely present on-Site.

6.3.11 Suspected Former Building Foundation

None observed.

6.3.12 Area of Concrete Repair

An area of concrete floor repairs was observed on the first floor in the western portion of the existing building.

6.3.13 Staining/Spillage and Pools of Liquid

Significant black staining was observed on concrete (first floor) and wood (second floor) surfaces throughout the building proximate to former leaking drum and bucket storage areas, metal cutting oil dispensers, compressed air hoses and lines, condensate tank, overhead belt driven motors, and miscellaneous former work areas.

Additional staining addressed with an absorbent/Speedy Dry, was also observed on concrete floor surfaces within the first floor of the existing building.

Oil-filled core holes of unknown nature were observed within the concrete floor adjacent to two steel plate covered trenches and in the vicinity of a catch basin on the first floor. It is possible that the oil-filled core holes and trench are associated with historic machinery; however, this could not be confirmed.

A blue powder material was observed on the concrete floor in the garage addition area.

6.3.14 Stressed and/or Dead Vegetation

None observed.

6.3.15 Odors

None noted.

6.3.16 Unidentified Substance Containers

None observed.

6.3.17 Heating/Cooling

Multiple overhead natural gas-powered radiant heaters and radiator/boiler heaters were located throughout the existing structure. A natural gas-powered floor heating unit is located on the second floor. One electric powered central air conditioning unit is located outside within the courtyard area.

6.3.18 Wastewaters

The Site is currently connected to the municipal sanitary sewer system.

6.3.19 Potable Water Supply/Wells

The Site is serviced by the municipal water supply.

6.3.20 Drains and Sumps

A floor drain was observed in the boiler room and a catch basin was observed in the center of the existing building, south of the courtyard area. Based on the urban location of the Site, the floor drain and catch basin are believed to discharge into the municipal sanitary sewer system.

A sump was noted in the boiler room. The sump is likely to discharge into the storm sewer system.

A trench was observed on the concrete floor along the eastern and southern walls of the eastern portion of the building; the discharge point of the trench is unknown; however, based on the urban location of the Site, the trench may discharge into the municipal sanitary sewer system.

6.3.21 Air Emissions

No process exhaust systems were noted on-site at the time of the Site inspection.

6.3.22 Pits, Ponds and Lagoons

None observed.

6.3.23 Septic System

None observed.

6.3.24 PCBs

Transformer and electrical equipment, which could contain PCBs, were observed on the second floor of the building at the time of the site reconnaissance. It should be noted that historically PCBs were used in cutting oil due to its stability when subject to high heat. In addition to oil use, compressed air hoses and lines were observed throughout the building and Benchmark is aware that PCB-containing lubricants have historically been used in air compressors due to the lubricant's high flash point.

As discussed in Section 5.4.8 and Section 6.3.25, Benchmark conducted an assessment of the floors and walls/columns inside the building for PCBs which were detected on these surfaces.

6.3.25 Previous Intrusive Work

Evidence of Benchmark's previous interior assessment were observed (e.g., concrete drill holes, cores of the wood floor, and wall/columns wipe sample locations). Benchmark was also in the process of completing a concurrent Phase II Environmental Investigation at the time of this assessment.

6.3.26 Adjacent Property Use

Adjacent properties are currently utilized for residential, commercial, and industrial purposes, including manufacturing, contracting, and warehouse operations, and residential dwellings and lofts. No concerns (staining, odors, obvious spills, etc.) were noted on-Site in connection with current adjacent operations.

6.4 Summary of Site Reconnaissance Potential Concerns

The following potential environmental concerns were identified at the time of the Site reconnaissance:

- Benchmark is aware that the existing building formerly operated as a machine shop prior to being vacated.
- Benchmark is also aware based on previous Site walkovers prior to this assessment that hazardous/regulated materials (i.e., metal cutting oil, metal shavings, lubricating oil, coolant, and equipment cleaners) were formerly stored within the existing building. Based on the history of the Site, hazardous/regulated wastes were likely generated in connection with historic machine shop operations.
- Various equipment remains at the Site including belt driven motors, oil dispensers, a condensate tank, and air compressors with lines and hoses.
- A suspect vent pipe and fill port for an UST were observed beneath a landscaped area on the northern end of the building's courtyard along Grote Street. We note that it is possible, but unknown, whether this suspect UST is associated with the 5,000-gallon fuel oil tank identified on-Site in at least 1957 as per municipal records.
- Significant black staining was observed on concrete (first floor) and wood (second floor) surfaces throughout the building proximate to former leaking drum and bucket storage areas, metal cutting oil dispensers, compressed air hoses and lines, condensate tank, overhead belt driven motors, and miscellaneous former work areas.
- Additional staining addressed with an absorbent/Speedy Dry, was also observed on concrete floor surfaces within the first floor of the existing building.
- Oil-filled core holes of unknown nature were observed within the concrete floor adjacent to two steel plate covered trenches and in the vicinity of a catch basin on the first floor. It is possible that the oil-filled core holes and trench are associated with historic machinery; however, this could not be confirmed.
- A floor drain was observed in the boiler room and a catch basin was observed in the center of the existing building, south of the courtyard area. Based on the urban location of the Site, the floor drain and catch basin are believed to discharge into the municipal sanitary sewer system.
- A sump noted in the boiler room likely discharges into the storm sewer system.
- A trench was observed on the concrete floor along the eastern and southern walls of the eastern portion of the building; the discharge point of the trench is unknown; however, based on the urban location of the Site, the trench may discharge into the municipal sanitary sewer system.

- Potential PCB-containing electrical equipment and a transformer were observed on the second floor of the building at the time of the site reconnaissance.
- Based on the urban location of the Site, as buildings were formerly present on-Site, fill materials from unknown nature may be present on-Site.
- The Site is located in a mixed-use residential, commercial, and industrial area.

7.0 INTERVIEWS

7.1 Site Owner

An Environmental Questionnaire requesting information on any known environmental hazards or impacts at the Site was completed by the current property owner, Mr. Linda Buerk Matt. Appendix I includes the completed questionnaire. The following summarizes the information provided by Ms. Matt:

- Prior to being vacated, the Site was used as a machine shop beginning in approximately 1919.
- Numerous questions were answered with "unknown" responses.

7.2 Municipal Interview

As indicated above, the city of Buffalo Building Inspectors would not provide interviews relative to the Site.

7.3 Former Site Owner/Operator

Former owners/operators were not interviewed as part of this assessment.

8.0 OTHER ENVIRONMENTAL CONSIDERATIONS

Other environmental considerations are discussed below. Such include non-scope considerations, described under ASTM E1527-13 as ancillary conditions that are typically outside the standard Phase I scope of practice. Non-scope considerations, such as asbestos, lead, radon, wetlands, and mold, are not considered RECs under ASTM E1527-13, but may represent health or environmental issues impacting the Site and/or property value.

8.1 Asbestos

Based on the age of the existing building, the potential for asbestos exists. Suspect ACMs including, but not limited to, drywall/plaster, pipe wrap, floor tiles, and ceiling tiles were noted at the time of the site visit. Asbestos could also be present in roofing materials.

8.2 Lead Paint, Pipes and Soldering

Based on the age of the existing building, the potential for lead-based paint exists. Peeling/chipping paint was observed throughout the building.

Based on the age of the existing building, lead pipes and soldering may be present.

8.3 Radon

Research in the area of the Site completed by the New York State Department of Health - Bureau of Environmental Radiation Protection (Radon) suggests an average basement radon concentration of 1.14 pCi/L in the area of the Site, which is below the USEPA action level of 4.0 pCi/L. As such, radon is not anticipated to be a concern.

8.4 Wetlands and Flood Zones

The EDR regulatory database includes general information on wetlands and flood zones. No wetland or flood zone areas were identified on-site or adjacent to the Site.

8.5 Microbial Contamination (Mold)

No visual evidence of mold was noted at the time of the Site reconnaissance.

8.6 Vapor Encroachment Conditions

This assessment included review of the regulatory database discussed in Section 6.1 in relation to the ASTM E2600-10 Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions.

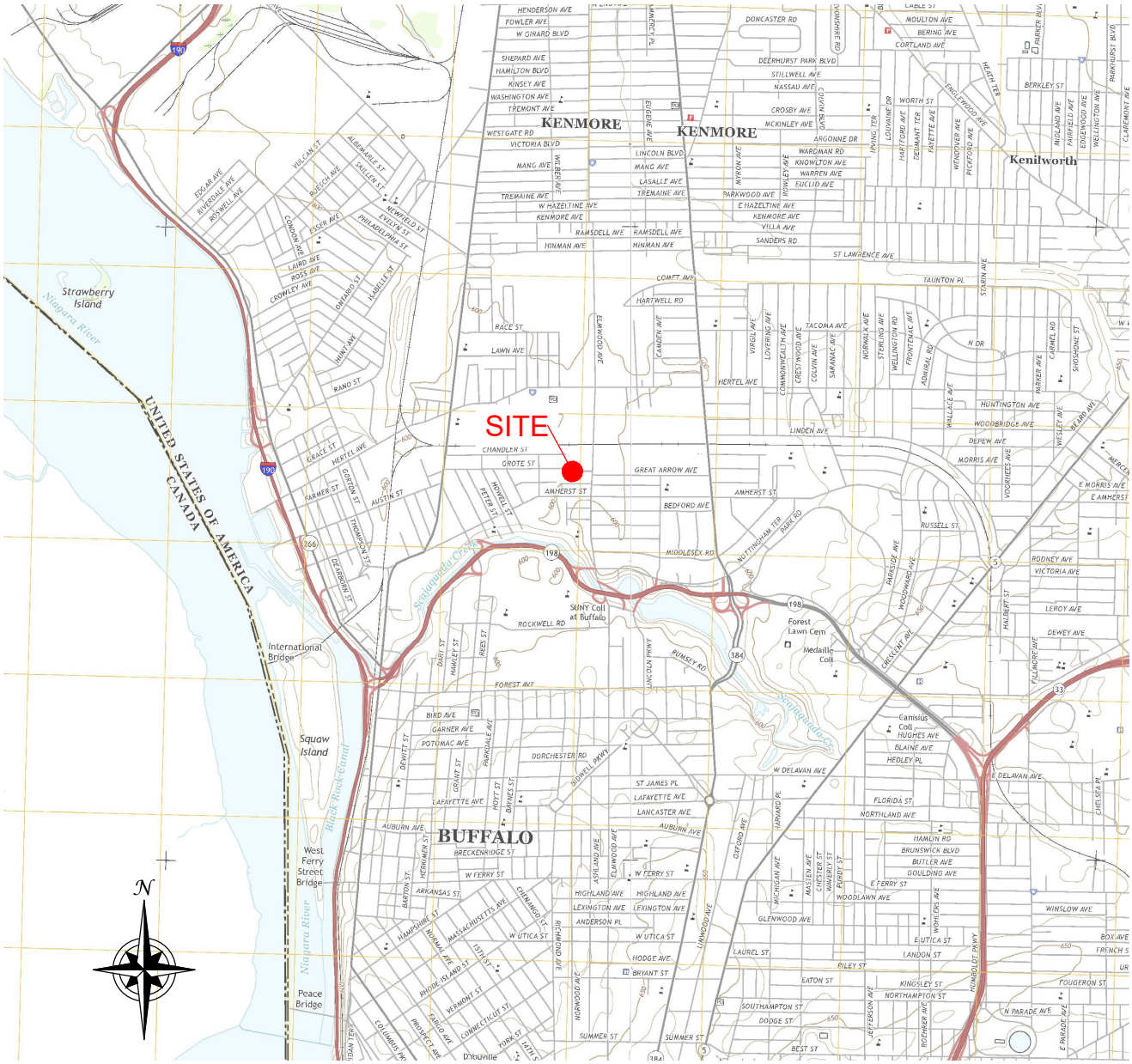
If soil or groundwater is contaminated with a volatile compound such as gasoline or solvents, that contaminant can migrate through the soil pore space and end up in the air inside of buildings, especially within basement areas. Soil vapors do not necessarily migrate along groundwater flow paths; they can also move up hydraulic gradients and can extend beyond a groundwater plume. The ASTM standard named this a VEC, which is a more recent environmental concern and there have been a significant number of sites where vapor intrusion has been discovered. The state and federal environmental regulators have "reopened" numerous spill and waste sites in order to assess whether vapor encroachment is a concern.

Historic on-Site operations with the use of hazardous/regulated materials is considered a potential VEC. If impacts are identified during the Phase II Environmental Investigation, a potential VEC exists at the Site.

FIGURES

F:\CAD\Benchmark\McGuire Development\315 Grote Street\01-Phase I ESA (October 2020)\Figure 1; Site Location and Vicinity Map.dwg

FIGURE 1



4,000' 0' 4,000' 8,000'

SCALE: 1 INCH = 4,000 FEET
SCALE IN FEET
(approximate)

BASE MAP PER BUFFALO, NEW YORK USGS QUADRANGLE, 2016

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

PROJECT NO.: B0549-020-002

DATE: OCTOBER 2020

DRAFTED BY: CCB

SITE LOCATION & VICINITY MAP

PHASE I ENVIRONMENTAL SITE ASSESSMENT

315 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR

MCGUIRE DEVELOPMENT COMPANY

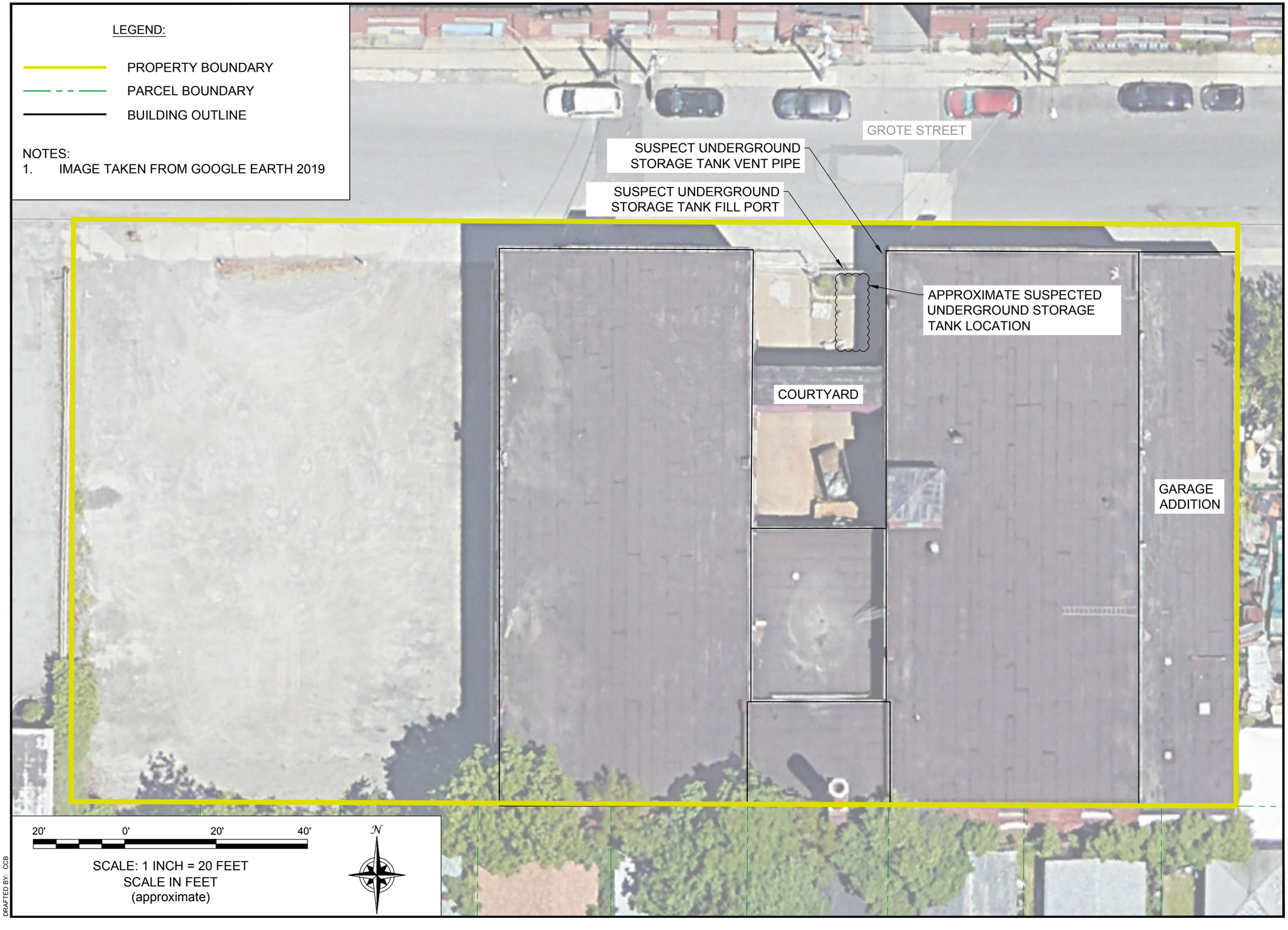
DISCLAIMER:
PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC.

F:\CAD\Benchmark\McGuire Development\315 Grote Street\01-Phase I ESA (October 2020)\Figure 2; Site Plan (Aerial).dwg

LEGEND:

- PROPERTY BOUNDARY
- PARCEL BOUNDARY
- BUILDING OUTLINE

NOTES:
1. IMAGE TAKEN FROM GOOGLE EARTH 2019



20' 0' 20' 40'

SCALE: 1 INCH = 20 FEET
SCALE IN FEET
(approximate)

N

DATE: OCTOBER 2020
DRAFTED BY: CCB

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

JOB NO.: B0549-020-002

SITE PLAN (AERIAL)

PHASE I ENVIRONMENTAL SITE ASSESSMENT
315 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
MCGUIRE DEVELOPMENT COMPANY

FIGURE 2

DISCLAIMER:
PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC.

APPENDIX A

ENVIRONMENTAL DATABASE REPORT

Former Buerk Tool
293 GROTE ST AKA 315 GROTE STREET
BUFFALO, NY 14207

Inquiry Number: 6203643.2s
September 24, 2020

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

293 GROTE ST AKA 315 GROTE STREET
BUFFALO, NY 14207

COORDINATES

Latitude (North):	42.9420030 - 42° 56' 31.21''
Longitude (West):	78.8802280 - 78° 52' 48.82''
Universal Tranverse Mercator:	Zone 17
UTM X (Meters):	672949.3
UTM Y (Meters):	4756339.5
Elevation:	600 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	5938774 BUFFALO NW, NY
Version Date:	2013
East Map:	5937939 BUFFALO NE, NY
Version Date:	2013

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150528, 20150529
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
293 GROTE ST AKA 315 GROTE STREET
BUFFALO, NY 14207

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	LU TRANSMISSIONS MOT	293 GROTE ST	EDR Hist Auto		TP
A2	BUERK TOOL & MACHINE	315 GROTE ST	RCRA NonGen / NLR, FINDS, ECHO	Higher	49, 0.009, ENE
A3	PROPERTY	316 GROTE ST.	NY UST	Higher	86, 0.016, NE
A4	10000 GAL FUEL OIL U	316 GROTE ST	NY Spills	Higher	86, 0.016, NE
A5	WASTE STREAM TECHNOL	302 GROTE STREET	RCRA-SQG, NY AST, NY Spills, PADS, FINDS, ECHO	Higher	87, 0.016, NNW
A6	WEATHERPANEL INC	302 GROTE ST	NJ MANIFEST	Higher	87, 0.016, NNW
A7	WEATHERPANEL HOLDING	302 GROTE STREET	NY UST	Higher	87, 0.016, NNW
A8	WEATHERPANEL INC	302 GROTE ST	NY MANIFEST	Higher	87, 0.016, NNW
A9	325 GROTE STREET	325 GROTE STREET	NY Spills	Higher	107, 0.020, East
B10	PHILS AUTO SVC AUTO	155 MARION ST	EDR Hist Auto	Higher	216, 0.041, SSE
C11	GOOD CLNS CLO	1654 ELMWOOD AVE	EDR Hist Cleaner	Higher	223, 0.042, East
C12	SUBSTATION	1662 ELMWOOD AVE	NY Spills	Higher	227, 0.043, East
C13	NIAGARA MOHAWK - STA	1662 ELMWOOD AVE	RCRA-LQG, NY MANIFEST	Higher	227, 0.043, East
D14	STORM DRAIN	1680 ELMWOOD AVE	NY Spills	Higher	317, 0.060, ENE
B15	WASH M WHITE LAUNDRO	1630 ELMWOOD AVE	EDR Hist Cleaner	Higher	350, 0.066, SE
B16	DOOLEY EUG F AUTO RE	1630 ELMWOOD AVE	EDR Hist Auto	Higher	350, 0.066, SE
C17	BUFFALO FIRE HOUSE 3	ELMWOOD AVE/GREAT AR	NY Spills	Higher	394, 0.075, East
E18	SININTON WINDOWS TRU	285 CHANDLER STREET	NY Spills	Higher	403, 0.076, NNW
E19	DRUM	285 CHANDLER STREET	NY Spills	Higher	403, 0.076, NNW
F20	MC MANUS RUG CLEANIN	646 AMHERST ST	EDR Hist Cleaner	Higher	407, 0.077, South
C21	CITY OF BUFFALO ENGI	1655 ELMWOOD AVE	NY UST	Higher	417, 0.079, East
F22	DOG DAYS INC	632 AMHERST ST	RCRA NonGen / NLR, FINDS, ECHO	Higher	417, 0.079, SSW
B23	VOELKER'S BOWLING CE	686 AMHERST ST	NY UST	Higher	439, 0.083, SSE
B24	VOELKER BOWLING CTR	686 AMHERST ST	NY Spills	Higher	439, 0.083, SSE
D25	PIERCE ARROW BUILDIN	1685 ELMWOOD AVE	NY Spills	Higher	443, 0.084, ENE
G26	CVS PHARMACY #0609	1625 ELMWOOD AVE	RCRA-VSQG, NY MANIFEST	Higher	469, 0.089, ESE
G27	CVS # 00609	1625 ELMWOOD AVE	PA MANIFEST	Higher	469, 0.089, ESE
D28	1695 ELMWOOD AVE	1695 ELMWOOD AVE	NY Spills	Higher	479, 0.091, ENE
H29	NATIONAL FUEL GAS	ELMWOOD AVENUE AT GR	NY Spills	Higher	481, 0.091, East
D30	GIOIA PASTA CO	1700 ELMWOOD AVE	NY UST	Higher	482, 0.091, NE
D31	GIOIA PASTA	1700 ELMWOOD AVE	NY LTANKS, RCRA NonGen / NLR, NY MANIFEST	Higher	482, 0.091, NE
D32	HADLEY EXHIBITS INC	1700 ELMWOOD AVENUE	PA MANIFEST	Higher	482, 0.091, NE
H33	WAREHOUSE	GREAT ARROW NEAR ELM	NY Spills	Higher	499, 0.095, East
G34	THOROUGH CLEANERS	1611 ELMWOOD AVE	EDR Hist Cleaner	Higher	502, 0.095, SE
F35	SOIL	643 AMHERST ST	NY Spills	Higher	505, 0.096, South
I36	STEUMER JOHN FILL ST	600 AMHERST ST	EDR Hist Auto	Higher	541, 0.102, SW
I37	GAS STATION	600 AMHERST ST	NY UST	Higher	541, 0.102, SW
I38	FORMER GAS STATION	600 AMHERST AVE	NY Spills	Higher	541, 0.102, SW
G39	NORM MANHARDT JR COL	16 ELMHURST PL	RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST	Higher	545, 0.103, ESE

MAPPED SITES SUMMARY

Target Property Address:
293 GROTE ST AKA 315 GROTE STREET
BUFFALO, NY 14207

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
40	PUNCTURED CONTAINER	239 GROTE	NY Spills	Higher	551, 0.104, West
G41	OLD SUNOCO STATION	AMHERST AND ELMWOOD	NY Spills	Higher	552, 0.105, SE
G42	NATIONAL FUEL GAS	ELMWOOD AND AMHERST	NY Spills	Higher	552, 0.105, SE
J43	JOES SERVICE CENTER	1602 ELMWOOD AVE	EDR Hist Auto	Higher	577, 0.109, SSE
J44	JOE'S SERVICE CENTER	1602 ELMWOOD AVENUE	NY LTANKS, NY UST, NY Spills	Higher	577, 0.109, SSE
J45	SUNOCO STATION	1602 ELMWOOD	NY Spills	Higher	577, 0.109, SSE
J46	JOES SERVICE	1602 ELMWOOD AVE	RCRA NonGen / NLR, ICIS, FINDS, ECHO, NY MANIFEST	Higher	577, 0.109, SSE
F47	RESIDENCE	54 BEAUMARIUS STREET	NY Spills	Higher	620, 0.117, SSW
G48	NORM MANHARDT JR COL	19 ELMHURST PL	EDR Hist Auto	Higher	639, 0.121, ESE
K49	BUFFALO PHARGO LLC	CHANDLER ST	NY Spills, NY MANIFEST	Higher	639, 0.121, NW
K50	BUFFALO WEAVING & BE	260 CHANDLER STREET	SEMS, RCRA-VSQG	Higher	639, 0.121, NW
K51	PHARGO,LLC DBA BUFFA	260 CHANDLER ST	NY AST	Higher	639, 0.121, NW
J52	NYE PARK CLEANERS CL	1596 ELMWOOD AVE	EDR Hist Cleaner	Higher	643, 0.122, SSE
J53	DICKS NYE PARK SERVI	1601 ELMWOOD AVE	EDR Hist Auto	Higher	654, 0.124, SE
L54	COMPRESSED AIR RUG C	1711 ELMWOOD AVE	EDR Hist Cleaner	Higher	655, 0.124, NE
L55	BUFFALO REFINISHING	1711 ELMWOOD	RCRA-SQG, FINDS, ECHO, NY MANIFEST	Higher	655, 0.124, NE
56	RAPCZEWSKI ANTHONY	17 BRIDGEMAN ST	EDR Hist Cleaner	Higher	660, 0.125, WSW
L57	SMITH METAL ARTS CO	1721 ELMWOOD AVE	NY LTANKS, RCRA NonGen / NLR, NY MANIFEST	Higher	719, 0.136, NE
L58	BEN SINGER & SONS TR	1732 ELMWOOD AVENUE	NY SWF/LF	Higher	745, 0.141, NNE
I59	PERSONNEL CONTRACTOR	601 AMHERST ST SE 1S	RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST	Higher	779, 0.148, SW
I60	MOHAWK INDUSTRIES IN	601 AMHERST ST - SW	RCRA NonGen / NLR, FINDS, ECHO	Higher	779, 0.148, SW
I61	GEM-COR	601 AMHERST ST	RCRA NonGen / NLR, NY MANIFEST	Higher	779, 0.148, SW
I62	601 AMHERST STREET	601 AMHERST STREET	NY INST CONTROL, NY VCP, NY Spills	Higher	779, 0.148, SW
I63	CAMPUS INDUSTRIES	601 AMHERST ST	NY UST	Higher	779, 0.148, SW
I64	DESIGN FOR INDUSTRY	601 AMHERST	RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST	Higher	779, 0.148, SW
I65	MORRISON INDUSTRIES	601 AMHERST ST	RCRA NonGen / NLR, NY MANIFEST	Higher	779, 0.148, SW
I66	WEGMANS #0091	601 AMHERST ST	RCRA-VSQG	Higher	779, 0.148, SW
L67	PIERCE ARROW	1695, 1721 AND 1723	NY BROWNFIELDS	Higher	832, 0.158, NE
M68	UNIVERSAL PRECISION	215 CHANDLER STREET	SEMS	Higher	839, 0.159, WNW
M69	COMBINED SUPPLY & EQ	215 CHANDLER ST	RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST	Higher	839, 0.159, WNW
N70	MORGAN MATERIALS/BUF	261 GREAT ARROW AVE	NY Spills, RCRA NonGen / NLR, ICIS, FINDS, ECHO,...	Higher	849, 0.161, East
O71	NORAMPAC INDUSTRIES	1755 ELMWOOD AVE	RCRA NonGen / NLR, NY MANIFEST	Lower	886, 0.168, NE
N72	GREAT ARROW INDUSTRI	255 GREAT ARROW AVE	NY BROWNFIELDS, RCRA NonGen / NLR, FINDS, ECHO, NY..	Higher	919, 0.174, East
O73	FWS WAREHOUSE	1738 ELMWOOD AVE	NY UST	Lower	954, 0.181, NNE
O74	FWS WAREHOUSE	1738 ELMWOOD AVE	NY AST	Lower	954, 0.181, NNE
P75	FWS WAREHOUSE	1740 ELMWOOD AVE	NY LTANKS	Higher	974, 0.184, North
P76	FRONTIER HOT DIP GAL	1740 ELMWOOD AVE # 1	NY MANIFEST	Higher	974, 0.184, North
P77	FRONTIER HOT-DIP GAL	1740 ELMWOOD AVE	RCRA-LQG	Higher	974, 0.184, North
78	NAV&MAR CORPS TRG CE		FUDS	Higher	1023, 0.194, ENE

MAPPED SITES SUMMARY

Target Property Address:
293 GROTE ST AKA 315 GROTE STREET
BUFFALO, NY 14207

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
O79	MOD-PAC CORP	1801 ELMWOOD AVE	RCRA NonGen / NLR	Lower	1059, 0.201, NNE
O80	MOD-PAC CORP.	1801 ELMWOOD AVENUE	NY BROWNFIELDS	Lower	1059, 0.201, NNE
O81	LASH CORPORATION	1801 ELMWOOD	NY LTANKS	Lower	1059, 0.201, NNE
O82	MOD-PAC CORP	1801 ELMWOOD AVE	RCRA-LQG, NY UST, FINDS, NY MANIFEST	Lower	1059, 0.201, NNE
Q83	AIRSEP CORP	1803 ELMWOOD AVE BLD	RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST	Lower	1190, 0.225, NNE
Q84	ALEXANDER & FIDEN MA	1770 ELMWOOD AVE	RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST	Lower	1198, 0.227, NNE
R85	166 CHANDLER STREET	166 CHANDLER STREET	NY INST CONTROL, NY BROWNFIELDS	Lower	1268, 0.240, WNW
R86	NIAGARA LUBRICANT CO	164 CHANDLER STREET	NY UST	Lower	1287, 0.244, WNW
R87	NIAGARA LUBRICANT CO	164 CHANDLER STREET	NY AST	Lower	1287, 0.244, WNW
R88	NIAGARA LUBRICANT	164 CHANDLER ST	NY LTANKS, NY Spills	Lower	1287, 0.244, WNW
R89	QUALITY PETROLEUM PR	164 CHANDLER ST	RCRA NonGen / NLR	Lower	1287, 0.244, WNW
R90	PIERCE ARROW BUSINES	155 CHANDLER ST	RCRA NonGen / NLR	Lower	1306, 0.247, WNW
R91	ENRG INC.	155 CHANDLER ST	NY Spills, NY AIRS, NY MANIFEST	Lower	1306, 0.247, WNW
R92	PIERCE ARROW BUSINES	155-157 CHANDLER STR	NY ENG CONTROLS, NY INST CONTROL, NY BROWNFIELDS	Lower	1306, 0.247, WNW
S93	COMMODITIES SPECIALI	175 GREAT ARROW 1ST	NY LTANKS, RCRA NonGen / NLR, FINDS, ECHO, NY...	Higher	1419, 0.269, ENE
S94	157 GREAT ARROW AVEN	157 GREAT ARROW AVEN	NY BROWNFIELDS	Higher	1473, 0.279, ENE
R95	140 CHANDLER STREET	140 CHANDLER STREET	NY BROWNFIELDS, NY Spills	Lower	1475, 0.279, WNW
96	LINCOLN SELF STORAGE	155 GREAT ARROW	NY LTANKS	Higher	1504, 0.285, East
97	125 CHANDLER STREET	125 CHANDLER STREET	NY BROWNFIELDS, NY Spills	Lower	1732, 0.328, WNW
T98	MARCON ERECTORS INC	1 HOWELL ST	NY SHWS, RCRA NonGen / NLR, FINDS, ECHO, NY...	Lower	1787, 0.338, SW
T99	MARCON ERECTORS		NY DEL SHWS	Lower	1870, 0.354, SW
100	NIAGARA METALS LLC -	761 HERTAL AVE	NY SWF/LF	Lower	1960, 0.371, North
101	CURBELL INC	777 HERTEL AVE	NY LTANKS, NY UST, NY Spills	Lower	1978, 0.375, North
102	SCHOOL 64	AMHERST AND LINCOLN	NY LTANKS	Higher	2060, 0.390, ESE
103	TRUCK AT DICKIES DON	1866 ELMWOOD AVENUE	NY LTANKS, NY Spills	Lower	2105, 0.399, NNE
104	CITY OF BUFFALO PD	669 HERTEL AVENUE	NY LTANKS	Lower	2106, 0.399, NNW
105	NY TELEPHONE - NYNEX	79 ROSALIA STREET	NY LTANKS	Higher	2146, 0.406, ENE
106	RUPP RENTAL AND SALE	101 GREAT ARROW AVEN	NY LTANKS, NY AST	Higher	2175, 0.412, East
U107	ALCOA BUFFALO WORKS	1880 ELMWOOD AVENUE	SEMS-ARCHIVE	Lower	2424, 0.459, North
U108	ALCOA BUFFALO WORKS	1880 ELMWOOD AVENUE	NY Spills, NY HSWDS	Lower	2424, 0.459, North
109	NY TELEPHONE	ROSALIA STREET	NY LTANKS	Higher	2428, 0.460, NE
U110	KITTINGER CO	1893 ELMWOOD AVENUE	NY LTANKS, NY UST, NY Spills, RCRA NonGen / NLR,...	Lower	2469, 0.468, NNE
111	CHANDLER INCUBATOR	27 AND 37 CHANDLER S	NY BROWNFIELDS	Lower	2566, 0.486, West
112	HERTEL AVE	S HERTEL RD 1000FTW	SEMS-ARCHIVE, PRP	Lower	2624, 0.497, WNW
113	HARTWELL STREET LAND	1963 ELMWOOD AVE.	NY SHWS, NY Spills, NY HSWDS	Higher	3284, 0.622, North
114	ANACONDA COMPANY/AME	MILITARY ROAD AND SA	NY SHWS, NY ENG CONTROLS, NY INST CONTROL	Lower	3360, 0.636, NW
115	MORGAN MATERIALS (AK	373 HERTEL AVENUE	NY SHWS, NY VCP, NY BROWNFIELDS, NY Spills	Lower	3662, 0.694, WNW
116	IROQUOIS GAS/WESTWOO	120 DART STREET AND	NY SHWS	Lower	4785, 0.906, SW
117	IROQUOIS GAS/WESTWOO	SCAJAQUADA CREEK, UP	EDR MGP	Lower	4865, 0.921, SW

MAPPED SITES SUMMARY

Target Property Address:
293 GROTE ST AKA 315 GROTE STREET
BUFFALO, NY 14207

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
118	IROQUOIS GAS/WESTWOO	DART STREET	EDR MGP	Lower	5115, 0.969, SW
119	PRATT & LETCHWORTH	189 TONAWANDA STREET	NY DEL SHWS	Lower	5129, 0.971, SW

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
LU TRANSMISSIONS MOT 293 GROTE ST BUFFALO, NY	EDR Hist Auto	N/A

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY ---------- Federal Facility Site Information listing

Federal RCRA CORRACTS facilities list

CORRACTS ---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROLS ---------- Institutional Controls Sites List

Federal ERNS list

ERNS ---------- Emergency Response Notification System

EXECUTIVE SUMMARY

State and tribal leaking storage tank lists

INDIAN LUST - Leaking Underground Storage Tanks on Indian Land
NY HIST LTANKS - Listing of Leaking Storage Tanks

State and tribal registered storage tank lists

FEMA UST - Underground Storage Tank Listing
NY CBS UST - Chemical Bulk Storage Database
NY MOSF UST - Major Oil Storage Facilities Database
NY CBS - Chemical Bulk Storage Site Listing
NY MOSF - Major Oil Storage Facility Site Listing
NY CBS AST - Chemical Bulk Storage Database
NY MOSF AST - Major Oil Storage Facilities Database
INDIAN UST - Underground Storage Tanks on Indian Land
NY TANKS - Storage Tank Faciliy Listing

State and tribal institutional control / engineering control registries

NY RES DECL - Restrictive Declarations Listing

State and tribal voluntary cleanup sites

INDIAN VCP - Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

NY ERP - Environmental Restoration Program Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS - A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

NY SWRCY - Registered Recycling Facility List
NY SWTIRE - Registered Waste Tire Storage & Facility List
INDIAN ODI - Report on the Status of Open Dumps on Indian Lands
ODI - Open Dump Inventory
DEBRIS REGION 9 - Torres Martinez Reservation Illegal Dump Site Locations
IHS OPEN DUMPS - Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL - Delisted National Clandestine Laboratory Register
US CDL - National Clandestine Laboratory Register
NY PFAS - PFAS Contamination Site Location Listing

Local Lists of Registered Storage Tanks

NY HIST UST - Historical Petroleum Bulk Storage Database

NY HIST AST ---- Historical Petroleum Bulk Storage Database

Local Land Records

NY LIENS ---- Spill Liens Information
LIENS 2 ---- CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ---- Hazardous Materials Information Reporting System
NY Hist Spills ---- SPILLS Database
NY SPILLS 90 ---- SPILLS 90 data from FirstSearch
NY SPILLS 80 ---- SPILLS 80 data from FirstSearch

Other Ascertainable Records

DOD ---- Department of Defense Sites
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---- Financial Assurance Information
EPA WATCH LIST ---- EPA WATCH LIST
2020 COR ACTION ---- 2020 Corrective Action Program List
TSCA ---- Toxic Substances Control Act
TRIS ---- Toxic Chemical Release Inventory System
SSTS ---- Section 7 Tracking Systems
ROD ---- Records Of Decision
RMP ---- Risk Management Plans
RAATS ---- RCRA Administrative Action Tracking System
FTTS ---- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
HIST FTTS ---- FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations
FUSRAP ---- Formerly Utilized Sites Remedial Action Program
UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US AIRS ---- Aerometric Information Retrieval System Facility Subsystem
US MINES ---- Mines Master Index File
ABANDONED MINES ---- Abandoned Mines
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
UXO ---- Unexploded Ordnance Sites
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
NY COAL ASH ---- Coal Ash Disposal Site Listing
NY DRYCLEANERS ---- Registered Drycleaners
NY E DESIGNATION ---- E DESIGNATION SITE LISTING
NY Financial Assurance ---- Financial Assurance Information Listing
NY SPDES ---- State Pollutant Discharge Elimination System
NY VAPOR REOPENED ---- Vapor Intrusion Legacy Site List
NY UIC ---- Underground Injection Control Wells
NY COOLING TOWERS ---- Registered Cooling Towers

NY LEAD ---------- Lead-based Paint Testing Results
MINES MRDS ---------- Mineral Resources Data System

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

NY RGA HWS ---------- Recovered Government Archive State Hazardous Waste Facilities List
NY RGA LF ---------- Recovered Government Archive Solid Waste Facilities List

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS list

SEMS: SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the SEMS list, as provided by EDR, and dated 07/29/2020 has revealed that there are 2 SEMS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BUFFALO WEAVING & BE Site ID: 0204460 EPA Id: NYD002111375	***260 CHANDLER STREET***	***NW 0 - 1/8 (0.121 mi.)***	***K50***	***130***
UNIVERSAL PRECISION Site ID: 0206421 EPA Id: NYC200400570	215 CHANDLER STREET	WNW 1/8 - 1/4 (0.159 mi.)	M68	233

EXECUTIVE SUMMARY

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates 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 the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

A review of the SEMS-ARCHIVE list, as provided by EDR, and dated 07/29/2020 has revealed that there are 2 SEMS-ARCHIVE sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
ALCOA BUFFALO WORKS Site ID: 0202010 EPA Id: NYD980532394	1880 ELMWOOD AVENUE	N 1/4 - 1/2 (0.459 mi.)	U107	610
HERTEL AVE Site ID: 0202345 EPA Id: NYD981560766	***S HERTEL RD 1000FTW***	***WNW 1/4 - 1/2 (0.497 mi.)***	***112***	***637***

Federal RCRA generators list

RCRA-LQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

A review of the RCRA-LQG list, as provided by EDR, and dated 06/15/2020 has revealed that there are 3 RCRA-LQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NIAGARA MOHAWK - STA EPA ID:: NYR000183616	***1662 ELMWOOD AVE***	***E 0 - 1/8 (0.043 mi.)***	***C13***	***42***
FRONTIER HOT-DIP GAL EPA ID:: NYD055054365	1740 ELMWOOD AVE	N 1/8 - 1/4 (0.184 mi.)	P77	270

Lower Elevation	Address	Direction / Distance	Map ID	Page
MOD-PAC CORP EPA ID:: NY0000379248	***1801 ELMWOOD AVE***	***NNE 1/8 - 1/4 (0.201 mi.)***	***O82***	***412***

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 06/15/2020 has revealed that there are 2 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WASTE STREAM TECHNOL EPA ID:: NYD002110062	***302 GROTE STREET***	***NNW 0 - 1/8 (0.016 mi.)***	***A5***	***17***
BUFFALO REFINISHING EPA ID:: NYD981482490	***1711 ELMWOOD***	***NE 0 - 1/8 (0.124 mi.)***	***L55***	***140***

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 06/15/2020 has revealed that there are 3 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CVS PHARMACY #0609 EPA ID:: NYR000192146	***1625 ELMWOOD AVE***	***ESE 0 - 1/8 (0.089 mi.)***	***G26***	***61***
BUFFALO WEAVING & BE EPA ID:: NYD002111375	***260 CHANDLER STREET***	***NW 0 - 1/8 (0.121 mi.)***	***K50***	***130***
WEGMANS #0091 EPA ID:: NYD088419478	601 AMHERST ST	SW 1/8 - 1/4 (0.148 mi.)	I66	226

State- and tribal - equivalent CERCLIS

NY SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Environmental Conservation's Inactive Hazardous waste Disposal Sites in New York State.

A review of the NY SHWS list, as provided by EDR, and dated 05/12/2020 has revealed that there are 5 NY SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
HARTWELL STREET LAND Site Code: 56559	***1963 ELMWOOD AVE.***	***N 1/2 - 1 (0.622 mi.)***	***113***	***639***

Lower Elevation	Address	Direction / Distance	Map ID	Page
MARCON ERECTORS INC	***1 HOWELL ST***	***SW 1/4 - 1/2 (0.338 mi.)***	***T98***	***575***

Site Code: 58705				
ANACONDA COMPANY/AME	***MILITARY ROAD AND SA***	***NW 1/2 - 1 (0.636 mi.)***	***114***	***645***
Site Code: 58443				
MORGAN MATERIALS (AK	***373 HERTEL AVENUE***	***WNW 1/2 - 1 (0.694 mi.)***	***115***	***673***
Site Code: 374197				
IROQUOIS GAS/WESTWOO	120 DART STREET AND	SW 1/2 - 1 (0.906 mi.)	116	682
Site Code: 56633				

State and tribal landfill and/or solid waste disposal site lists

NY SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the list.

A review of the NY SWF/LF list, as provided by EDR, and dated 07/01/2020 has revealed that there are 2 NY SWF/LF sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BEN SINGER & SONS TR	1732 ELMWOOD AVENUE	NNE 1/8 - 1/4 (0.141 mi.)	L58	182

Lower Elevation	Address	Direction / Distance	Map ID	Page
NIAGARA METALS LLC -	761 HERTAL AVE	N 1/4 - 1/2 (0.371 mi.)	100	590

State and tribal leaking storage tank lists

NY LTANKS: Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/86 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills

A review of the NY LTANKS list, as provided by EDR, and dated 05/12/2020 has revealed that there are 16 NY LTANKS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GIOIA PASTA	***1700 ELMWOOD AVE***	***NE 0 - 1/8 (0.091 mi.)***	***D31***	***75***
Spill Number/Closed Date: 9505011 / 1995-10-11				
Site ID: 258384				
Spill Date: 1995-07-06				
JOE'S SERVICE CENTER	***1602 ELMWOOD AVENUE***	***SSE 0 - 1/8 (0.109 mi.)***	***J44***	***110***
Spill Number/Closed Date: 9004510 / 1990-08-13				
Site ID: 247453				
Spill Date: 1990-07-24				
SMITH METAL ARTS CO	***1721 ELMWOOD AVE***	***NE 1/8 - 1/4 (0.136 mi.)***	***L57***	***175***
Spill Number/Closed Date: 8904514 / 1990-03-13				
Site ID: 103840				
Spill Date: 1989-08-04				
FWS WAREHOUSE	1740 ELMWOOD AVE	N 1/8 - 1/4 (0.184 mi.)	P75	268

Spill Number/Closed Date: 0550626 / 2005-08-24
Site ID: 349192
Spill Date: 2005-07-01

COMMODITIES SPECIALI	***175 GREAT ARROW 1ST***	***ENE 1/4 - 1/2 (0.269 mi.)***	***S93***	***558***
Spill Number/Closed Date: 9303679 / 2001-03-26 Site ID: 67645 Spill Date: 1993-06-21				
LINCOLN SELF STORAGE	155 GREAT ARROW	E 1/4 - 1/2 (0.285 mi.)	96	570
Spill Number/Closed Date: 0275051 / 2002-09-06 Site ID: 239675 Spill Date: 2002-05-01				
SCHOOL 64	AMHERST AND LINCOLN	ESE 1/4 - 1/2 (0.390 mi.)	102	597
Spill Number/Closed Date: 0307371 / 2004-03-02 Site ID: 82637 Spill Date: 2003-10-13				
NY TELEPHONE - NYNEX	79 ROSALIA STREET	ENE 1/4 - 1/2 (0.406 mi.)	105	603
Spill Number/Closed Date: 9302596 / 1994-08-25 Site ID: 276802 Spill Date: 1993-05-25				
RUPP RENTAL AND SALE	***101 GREAT ARROW AVEN***	***E 1/4 - 1/2 (0.412 mi.)***	***106***	***604***
Spill Number/Closed Date: 9605396 / 1996-09-09 Site ID: 76039 Spill Date: 1996-07-01				
NY TELEPHONE	ROSALIA STREET	NE 1/4 - 1/2 (0.460 mi.)	109	614
Spill Number/Closed Date: 8606447 / 1987-02-02 Site ID: 151332 Spill Date: 1987-01-16				

Lower Elevation	Address	Direction / Distance	Map ID	Page
LASH CORPORATION	1801 ELMWOOD	NNE 1/8 - 1/4 (0.201 mi.)	O81	409
Spill Number/Closed Date: 9505712 / 1996-08-14 Spill Number/Closed Date: 0651320 / 2006-11-13 Site ID: 67057 Site ID: 372022 Spill Date: 1995-08-09 Spill Date: 2006-10-16				
NIAGARA LUBRICANT	***164 CHANDLER ST***	***WNW 1/8 - 1/4 (0.244 mi.)***	***R88***	***511***
Spill Number/Closed Date: 9975094 / 2001-04-11 Site ID: 177249 Spill Date: 1999-05-04				
CURBELL INC	***777 HERTEL AVE***	***N 1/4 - 1/2 (0.375 mi.)***	***101***	***592***
Spill Number/Closed Date: 9875152 / 1998-10-28 Site ID: 246154 Spill Date: 1998-10-27				
TRUCK AT DICKIES DON	***1866 ELMWOOD AVENUE***	***NNE 1/4 - 1/2 (0.399 mi.)***	***103***	***598***
Spill Number/Closed Date: 0806768 / 2009-12-31 Site ID: 404064 Spill Date: 2008-09-16				
CITY OF BUFFALO PD	669 HERTEL AVENUE	NNW 1/4 - 1/2 (0.399 mi.)	104	601
Spill Number/Closed Date: 9602382 / 1996-11-12				

Site ID: 301824
Spill Date: 1996-05-20

KITTINGER CO ***1893 ELMWOOD AVENUE*** ***NNE 1/4 - 1/2 (0.468 mi.)*** ***U110*** ***615***
Spill Number/Closed Date: 9009694 / 1991-04-23
Spill Number/Closed Date: 9700934 / 2005-09-26
Site ID: 194474
Site ID: 194475
Spill Date: 1990-12-06
Spill Date: 1997-04-22

State and tribal registered storage tank lists

NY UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Conservation's Petroleum Bulk Storage (PBS) Database

A review of the NY UST list, as provided by EDR, has revealed that there are 11 NY UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PROPERTY Database: UST, Date of Government Version: 06/22/2020	316 GROTE ST.	NE 0 - 1/8 (0.016 mi.)	A3	14
WEATHERPANEL HOLDING Database: UST, Date of Government Version: 06/22/2020	302 GROTE STREET	NNW 0 - 1/8 (0.016 mi.)	A7	34
CITY OF BUFFALO ENGI Database: UST, Date of Government Version: 06/22/2020	1655 ELMWOOD AVE	E 0 - 1/8 (0.079 mi.)	C21	52
VOELKER'S BOWLING CE Database: UST, Date of Government Version: 06/22/2020	686 AMHERST ST	SSE 0 - 1/8 (0.083 mi.)	B23	57
GIOIA PASTA CO Database: UST, Date of Government Version: 06/22/2020	1700 ELMWOOD AVE	NE 0 - 1/8 (0.091 mi.)	D30	72
GAS STATION Database: UST, Date of Government Version: 06/22/2020	600 AMHERST ST	SW 0 - 1/8 (0.102 mi.)	I37	90
JOE'S SERVICE CENTER Database: UST, Date of Government Version: 06/22/2020	***1602 ELMWOOD AVENUE***	***SSE 0 - 1/8 (0.109 mi.)***	***J44***	***110***
CAMPUS INDUSTRIES Database: UST, Date of Government Version: 06/22/2020	601 AMHERST ST	SW 1/8 - 1/4 (0.148 mi.)	I63	206

Lower Elevation	Address	Direction / Distance	Map ID	Page
FWS WAREHOUSE Database: UST, Date of Government Version: 06/22/2020	1738 ELMWOOD AVE	NNE 1/8 - 1/4 (0.181 mi.)	O73	263
MOD-PAC CORP Database: UST, Date of Government Version: 06/22/2020	***1801 ELMWOOD AVE***	***NNE 1/8 - 1/4 (0.201 mi.)***	***O82***	***412***
NIAGARA LUBRICANT CO Database: UST, Date of Government Version: 06/22/2020	164 CHANDLER STREET	WNW 1/8 - 1/4 (0.244 mi.)	R86	491

EXECUTIVE SUMMARY

NY AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of Environmental Conservation's Petroleum Bulk Storage (PBS) Database.

A review of the NY AST list, as provided by EDR, has revealed that there are 4 NY AST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WASTE STREAM TECHNOL	***302 GROTE STREET***	***NNW 0 - 1/8 (0.016 mi.)***	***A5***	***17***
Database: AST, Date of Government Version: 06/22/2020 Facility Id: 9-508527				
PHARGO,LLC DBA BUFFA	260 CHANDLER ST	NW 0 - 1/8 (0.121 mi.)	K51	136
Database: AST, Date of Government Version: 06/22/2020 Facility Id: 9-033383				

Lower Elevation	Address	Direction / Distance	Map ID	Page
FWS WAREHOUSE	1738 ELMWOOD AVE	NNE 1/8 - 1/4 (0.181 mi.)	O74	266
Database: AST, Date of Government Version: 06/22/2020 Facility Id: 9-600855				
NIAGARA LUBRICANT CO	164 CHANDLER STREET	WNW 1/8 - 1/4 (0.244 mi.)	R87	492
Database: AST, Date of Government Version: 06/22/2020 Facility Id: 9-502766				

State and tribal institutional control / engineering control registries

NY ENG CONTROLS: Environmental Remediation sites that have engineering controls in place.

A review of the NY ENG CONTROLS list, as provided by EDR, and dated 05/12/2020 has revealed that there is 1 NY ENG CONTROLS site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
PIERCE ARROW BUSINES	***155-157 CHANDLER STR***	***WNW 1/8 - 1/4 (0.247 mi.)***	***R92***	***531***
Site Code: 535657				

Environmental Remediation sites that have institutional controls in place.

A review of the NY INST CONTROL list, as provided by EDR, and dated 05/12/2020 has revealed that there are 3 NY INST CONTROL sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
601 AMHERST STREET	***601 AMHERST STREET***	***SW 1/8 - 1/4 (0.148 mi.)***	***I62***	***198***
Site Code: 56809				

Lower Elevation	Address	Direction / Distance	Map ID	Page
166 CHANDLER STREET	***166 CHANDLER STREET***	***WNW 1/8 - 1/4 (0.240 mi.)***	***R85***	***473***
Site Code: 548515				
PIERCE ARROW BUSINES	***155-157 CHANDLER STR***	***WNW 1/8 - 1/4 (0.247 mi.)***	***R92***	***531***
Site Code: 535657				

State and tribal voluntary cleanup sites

NY VCP: Voluntary Cleanup Agreements. The voluntary remedial program uses private monies to get contaminated sites remediated to levels allowing for the sites' productive use. The program covers virtually any kind of site and contamination.

A review of the NY VCP list, as provided by EDR, has revealed that there is 1 NY VCP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
601 AMHERST STREET	***601 AMHERST STREET***	***SW 1/8 - 1/4 (0.148 mi.)***	***I62***	***198***
Database: VCP, Date of Government Version: 05/12/2020				
Site Code: 56809				

State and tribal Brownfields sites

NY BROWNFIELDS: Brownfields Site List

A review of the NY BROWNFIELDS list, as provided by EDR, and dated 05/12/2020 has revealed that there are 9 NY BROWNFIELDS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PIERCE ARROW	1695, 1721 AND 1723	NE 1/8 - 1/4 (0.158 mi.)	L67	230
Site Code: 533004				
GREAT ARROW INDUSTRI	***255 GREAT ARROW AVE***	***E 1/8 - 1/4 (0.174 mi.)***	***N72***	***252***
Site Code: 385897				
157 GREAT ARROW AVEN	157 GREAT ARROW AVEN	ENE 1/4 - 1/2 (0.279 mi.)	S94	565
Site Code: 559141				

Lower Elevation	Address	Direction / Distance	Map ID	Page
MOD-PAC CORP.	1801 ELMWOOD AVENUE	NNE 1/8 - 1/4 (0.201 mi.)	O80	406
Site Code: 541053				
166 CHANDLER STREET	***166 CHANDLER STREET***	***WNW 1/8 - 1/4 (0.240 mi.)***	***R85***	***473***
Site Code: 548515				
PIERCE ARROW BUSINES	***155-157 CHANDLER STR***	***WNW 1/8 - 1/4 (0.247 mi.)***	***R92***	***531***
Site Code: 535657				
140 CHANDLER STREET	***140 CHANDLER STREET***	***WNW 1/4 - 1/2 (0.279 mi.)***	***R95***	***566***
Site Code: 594201				
125 CHANDLER STREET	***125 CHANDLER STREET***	***WNW 1/4 - 1/2 (0.328 mi.)***	***97***	***571***
Site Code: 600983				
CHANDLER INCUBATOR	27 AND 37 CHANDLER S	W 1/4 - 1/2 (0.486 mi.)	111	634
Site Code: 572576				

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Hazardous waste / Contaminated Sites

NY DEL SHWS: A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

A review of the NY DEL SHWS list, as provided by EDR, and dated 05/12/2020 has revealed that there are 2 NY DEL SHWS sites within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
MARCON ERECTORS Site Code Id: 915173		SW 1/4 - 1/2 (0.354 mi.)	T99	588
PRATT & LETCHWORTH	189 TONAWANDA STREET	SW 1/2 - 1 (0.971 mi.)	119	686

Records of Emergency Release Reports

NY Spills: Data collected on spills reported to NYSDEC. is required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regs), or 6 NYCRR Section 595.2 (from CBS regs). It includes spills active as of April 1, 1986, as well as spills occurring since this date.

A review of the NY Spills list, as provided by EDR, and dated 05/12/2020 has revealed that there are 22 NY Spills sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
10000 GAL FUEL OIL U Spill Date: 2013-03-04 Spill Number/Closed Date: 1216049 / 2013-04-15 Site ID: 479397	316 GROTE ST	NE 0 - 1/8 (0.016 mi.)	A4	15
WASTE STREAM TECHNOL Spill Date: 2011-01-19 Spill Number/Closed Date: 1010746 / 2011-05-02 Site ID: 444360	***302 GROTE STREET***	***NNW 0 - 1/8 (0.016 mi.)***	***A5***	***17***
325 GROTE STREET Spill Date: 2002-03-27 Spill Date: 2002-08-02 Spill Number/Closed Date: 0175563 / 2002-06-12 Spill Number/Closed Date: 0204652 / 2002-08-02 Site ID: 281990 Site ID: 281991	325 GROTE STREET	E 0 - 1/8 (0.020 mi.)	A9	37
SUBSTATION Spill Date: 2006-03-21 Spill Number/Closed Date: 0514576 / 2006-03-21 Site ID: 361334	1662 ELMWOOD AVE	E 0 - 1/8 (0.043 mi.)	C12	41
STORM DRAIN Spill Date: 2012-07-13 Spill Number/Closed Date: 1203619 / 2012-07-16 Site ID: 466455	1680 ELMWOOD AVE	ENE 0 - 1/8 (0.060 mi.)	D14	46
BUFFALO FIRE HOUSE 3	ELMWOOD AVE/GREAT AR	E 0 - 1/8 (0.075 mi.)	C17	48

Spill Date: 1999-11-17 Spill Number/Closed Date: 9909991 / 2000-02-07 Site ID: 317281				
SININTON WINDOWS TRU Spill Date: 1999-03-02 Spill Number/Closed Date: 9814384 / 1999-03-02 Site ID: 266737	285 CHANDLER STREET	NNW 0 - 1/8 (0.076 mi.)	E18	49
DRUM Spill Date: 2013-11-12 Spill Number/Closed Date: 1308219 / 2013-12-11 Site ID: 488937	285 CHANDLER STREET	NNW 0 - 1/8 (0.076 mi.)	E19	50
VOELKER BOWLING CTR Spill Date: 2003-05-28 Spill Number/Closed Date: 0375107 / 2003-07-29 Site ID: 267407	686 AMHERST ST	SSE 0 - 1/8 (0.083 mi.)	B24	58
PIERCE ARROW BUILDIN Spill Date: 2011-11-03 Spill Number/Closed Date: 1602559 / 2017-04-06 Site ID: 528968	1685 ELMWOOD AVE	ENE 0 - 1/8 (0.084 mi.)	D25	59
1695 ELMWOOD AVE Spill Date: 2010-03-12 Spill Number/Closed Date: 0912916 / 2010-03-19 Site ID: 425830	1695 ELMWOOD AVE	ENE 0 - 1/8 (0.091 mi.)	D28	70
NATIONAL FUEL GAS Spill Date: 1989-05-26 Spill Number/Closed Date: 8902030 / 1989-09-20 Site ID: 236424	ELMWOOD AVENUE AT GR	E 0 - 1/8 (0.091 mi.)	H29	71
WAREHOUSE Spill Date: 1992-10-31 Spill Number/Closed Date: 9208862 / 1992-11-02 Site ID: 304663	GREAT ARROW NEAR ELM	E 0 - 1/8 (0.095 mi.)	H33	87
SOIL Spill Date: 2015-09-04 Spill Number/Closed Date: 1506005 / 2015-09-11 Site ID: 513403	643 AMHERST ST	S 0 - 1/8 (0.096 mi.)	F35	88
FORMER GAS STATION Spill Date: 1997-05-05 Spill Date: 2004-09-26 Spill Number/Closed Date: 9701546 / 2002-03-07 Spill Number/Closed Date: 0407090 / 2005-01-04 Site ID: 119367 Site ID: 259017	600 AMHERST AVE	SW 0 - 1/8 (0.102 mi.)	I38	93
PUNCTURED CONTAINER Spill Date: 2015-06-11 Spill Number/Closed Date: 1502724 / 2015-06-11 Site ID: 509006	239 GROTE	W 0 - 1/8 (0.104 mi.)	40	106
OLD SUNOCO STATION Spill Date: 1989-09-01 Spill Number/Closed Date: 8905408 / 1989-09-06 Site ID: 155383	AMHERST AND ELMWOOD	SE 0 - 1/8 (0.105 mi.)	G41	107
NATIONAL FUEL GAS	ELMWOOD AND AMHERST	SE 0 - 1/8 (0.105 mi.)	G42	108

Spill Date: 1989-03-27
Spill Number/Closed Date: 8810090 / 1990-11-23
Site ID: 82742

JOE'S SERVICE CENTER	***1602 ELMWOOD AVENUE***	***SSE 0 - 1/8 (0.109 mi.)***	***J44***	***110***
Spill Date: 1989-03-15 Spill Number/Closed Date: 8809654 / 1989-03-16 Site ID: 247452				
SUNOCO STATION	1602 ELMWOOD	SSE 0 - 1/8 (0.109 mi.)	J45	117
Spill Date: 2018-09-21 Spill Number/Closed Date: 1807314 / 2018-10-31 Site ID: 578072				
RESIDENCE	54 BEAUMARIUS STREET	SSW 0 - 1/8 (0.117 mi.)	F47	124
Spill Date: 2013-07-19 Spill Number/Closed Date: 1304261 / 2013-07-19 Site ID: 484775				
BUFFALO PHARGO LLC	***CHANDLER ST***	***NW 0 - 1/8 (0.121 mi.)***	***K49***	***126***
Spill Date: 2005-03-01 Spill Date: 2003-02-01 Spill Number/Closed Date: 0485606 / 2005-09-20 Spill Number/Closed Date: 0275529 / 2003-05-09 Site ID: 338183 Site ID: 170256				

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 06/15/2020 has revealed that there are 20 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BUERK TOOL & MACHINE EPA ID:: NYD002109692	***315 GROTE ST***	***ENE 0 - 1/8 (0.009 mi.)***	***A2***	***8***
DOG DAYS INC EPA ID:: NYR000108621	***632 AMHERST ST***	***SSW 0 - 1/8 (0.079 mi.)***	***F22***	***53***
GIOIA PASTA EPA ID:: NYD002110161	***1700 ELMWOOD AVE***	***NE 0 - 1/8 (0.091 mi.)***	***D31***	***75***
NORM MANHARDT JR COL EPA ID:: NYD982276487	***16 ELMHURST PL***	***ESE 0 - 1/8 (0.103 mi.)***	***G39***	***100***
JOES SERVICE EPA ID:: NYD986908754	***1602 ELMWOOD AVE***	***SSE 0 - 1/8 (0.109 mi.)***	***J46***	***118***
SMITH METAL ARTS CO EPA ID:: NYD002112191	***1721 ELMWOOD AVE***	***NE 1/8 - 1/4 (0.136 mi.)***	***L57***	***175***
PERSONNEL CONTRACTOR	***601 AMHERST ST SE 1S***	***SW 1/8 - 1/4 (0.148 mi.)***	***I59***	***182***

EPA ID:: NYR000029959				
MOHAWK INDUSTRIES IN EPA ID:: NYD987017597	***601 AMHERST ST - SW***	***SW 1/8 - 1/4 (0.148 mi.)***	***I60***	***187***
GEM-COR EPA ID:: NYD986932721	***601 AMHERST ST***	***SW 1/8 - 1/4 (0.148 mi.)***	***I61***	***192***
DESIGN FOR INDUSTRY EPA ID:: NYD982534109	***601 AMHERST***	***SW 1/8 - 1/4 (0.148 mi.)***	***I64***	***208***
MORRISON INDUSTRIES EPA ID:: NYD986929586	***601 AMHERST ST***	***SW 1/8 - 1/4 (0.148 mi.)***	***I65***	***216***
COMBINED SUPPLY & EQ EPA ID:: NYD002110609	***215 CHANDLER ST***	***WNW 1/8 - 1/4 (0.159 mi.)***	***M69***	***234***
MORGAN MATERIALS/BUF EPA ID:: NYR000051458	***261 GREAT ARROW AVE***	***E 1/8 - 1/4 (0.161 mi.)***	***N70***	***239***
GREAT ARROW INDUSTRI EPA ID:: NYD096190806	***255 GREAT ARROW AVE***	***E 1/8 - 1/4 (0.174 mi.)***	***N72***	***252***

Lower Elevation	Address	Direction / Distance	Map ID	Page
NORAMPAC INDUSTRIES EPA ID:: NYR000090753	***1755 ELMWOOD AVE***	***NE 1/8 - 1/4 (0.168 mi.)***	***O71***	***247***
MOD-PAC CORP EPA ID:: NYD000379248	1801 ELMWOOD AVE	NNE 1/8 - 1/4 (0.201 mi.)	O79	295
AIRSEP CORP EPA ID:: NYR000026757	***1803 ELMWOOD AVE BLD***	***NNE 1/8 - 1/4 (0.225 mi.)***	***Q83***	***458***
ALEXANDER & FIDEN MA EPA ID:: NYD986930477	***1770 ELMWOOD AVE***	***NNE 1/8 - 1/4 (0.227 mi.)***	***Q84***	***464***
QUALITY PETROLEUM PR EPA ID:: NYD080330178	164 CHANDLER ST	WNW 1/8 - 1/4 (0.244 mi.)	R89	520
PIERCE ARROW BUSINES EPA ID:: NYR000231985	155 CHANDLER ST	WNW 1/8 - 1/4 (0.247 mi.)	R90	523

FUDS: The Listing includes locations of Formerly Used Defense Sites Properties where the US Army Corps Of Engineers is actively working or will take necessary cleanup actions.

A review of the FUDS list, as provided by EDR, and dated 05/13/2020 has revealed that there is 1 FUDS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NAV&MAR CORPS TRG CE		ENE 1/8 - 1/4 (0.194 mi.)	78	294

NY HSWDS: The List includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity The latest version of the study is frozen in time. The sites

on the study will not automatically be made superfund sites, rather each site will be further evaluated for listing in the registry. So overtime they will be added to the registry or not.

A review of the NY HSWDS list, as provided by EDR, and dated 01/01/2003 has revealed that there is 1 NY HSWDS site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
ALCOA BUFFALO WORKS	***1880 ELMWOOD AVENUE***	***N 1/4 - 1/2 (0.459 mi.)***	***U108***	***611***

NY MANIFEST: Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

A review of the NY MANIFEST list, as provided by EDR, and dated 01/01/2019 has revealed that there are 22 NY MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WEATHERPANEL INC EPA ID: NYD002110062	302 GROTE ST	NNW 0 - 1/8 (0.016 mi.)	A8	36
NIAGARA MOHAWK - STA EPA ID: NYR000183616	***1662 ELMWOOD AVE***	***E 0 - 1/8 (0.043 mi.)***	***C13***	***42***
CVS PHARMACY #0609 EPA ID: NYR000192146	***1625 ELMWOOD AVE***	***ESE 0 - 1/8 (0.089 mi.)***	***G26***	***61***
GIOIA PASTA EPA ID: NYD002110161	***1700 ELMWOOD AVE***	***NE 0 - 1/8 (0.091 mi.)***	***D31***	***75***
NORM MANHARDT JR COL EPA ID: NYD982276487	***16 ELMHURST PL***	***ESE 0 - 1/8 (0.103 mi.)***	***G39***	***100***
JOES SERVICE EPA ID: NYD986908754	***1602 ELMWOOD AVE***	***SSE 0 - 1/8 (0.109 mi.)***	***J46***	***118***
BUFFALO PHARGO LLC EPA ID: NYD002111375	***CHANDLER ST***	***NW 0 - 1/8 (0.121 mi.)***	***K49***	***126***
BUFFALO REFINISHING EPA ID: NYD981482490	***1711 ELMWOOD***	***NE 0 - 1/8 (0.124 mi.)***	***L55***	***140***
SMITH METAL ARTS CO EPA ID: NYD002112191	***1721 ELMWOOD AVE***	***NE 1/8 - 1/4 (0.136 mi.)***	***L57***	***175***
PERSONNEL CONTRACTOR EPA ID: NYR000029959	***601 AMHERST ST SE 1S***	***SW 1/8 - 1/4 (0.148 mi.)***	***I59***	***182***
GEM-COR EPA ID: NYD986932721	***601 AMHERST ST***	***SW 1/8 - 1/4 (0.148 mi.)***	***I61***	***192***
DESIGN FOR INDUSTRY EPA ID: NYD982534109	***601 AMHERST***	***SW 1/8 - 1/4 (0.148 mi.)***	***I64***	***208***
MORRISON INDUSTRIES EPA ID: NYD088419478 EPA ID: NYD986929586	***601 AMHERST ST***	***SW 1/8 - 1/4 (0.148 mi.)***	***I65***	***216***
COMBINED SUPPLY & EQ EPA ID: NYD002110609	***215 CHANDLER ST***	***WNW 1/8 - 1/4 (0.159 mi.)***	***M69***	***234***
MORGAN MATERIALS/BUF EPA ID: NYR000051458	***261 GREAT ARROW AVE***	***E 1/8 - 1/4 (0.161 mi.)***	***N70***	***239***
GREAT ARROW INDUSTRI	***255 GREAT ARROW AVE***	***E 1/8 - 1/4 (0.174 mi.)***	***N72***	***252***

EPA ID: NYD096190806				
FRONTIER HOT DIP GAL EPA ID: NYD055054365	1740 ELMWOOD AVE # 1	N 1/8 - 1/4 (0.184 mi.)	P76	269

Lower Elevation	Address	Direction / Distance	Map ID	Page
NORAMPAC INDUSTRIES EPA ID: NYR000090753	***1755 ELMWOOD AVE***	***NE 1/8 - 1/4 (0.168 mi.)***	***O71***	***247***
MOD-PAC CORP EPA ID: NY0000379248 EPA ID: NYD000379248	***1801 ELMWOOD AVE***	***NNE 1/8 - 1/4 (0.201 mi.)***	***O82***	***412***
AIRSEP CORP EPA ID: NYR000026757	***1803 ELMWOOD AVE BLD***	***NNE 1/8 - 1/4 (0.225 mi.)***	***Q83***	***458***
ALEXANDER & FIDEN MA EPA ID: NYD986930477	***1770 ELMWOOD AVE***	***NNE 1/8 - 1/4 (0.227 mi.)***	***Q84***	***464***
ENRG INC. EPA ID: NYR000231985	***155 CHANDLER ST***	***WNW 1/8 - 1/4 (0.247 mi.)***	***R91***	***527***

PA MANIFEST: Hazardous waste manifest information.

A review of the PA MANIFEST list, as provided by EDR, and dated 06/30/2018 has revealed that there are 2 PA MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CVS # 00609 Generator EPA Id: NYR000192146	1625 ELMWOOD AVE	ESE 0 - 1/8 (0.089 mi.)	G27	68
HADLEY EXHIBITS INC Generator EPA Id: NYD013729082	1700 ELMWOOD AVENUE	NE 0 - 1/8 (0.091 mi.)	D32	82

NJ MANIFEST: Hazardous waste manifest information.

A review of the NJ MANIFEST list, as provided by EDR, and dated 12/31/2018 has revealed that there is 1 NJ MANIFEST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WEATHERPANEL INC EPA Id: NYD002110062	302 GROTE ST	NNW 0 - 1/8 (0.016 mi.)	A6	32

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States

from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

A review of the EDR MGP list, as provided by EDR, has revealed that there are 2 EDR MGP sites within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
IROQUOIS GAS/WESTWOO	SCAJAQUADA CREEK, UP	SW 1/2 - 1 (0.921 mi.)	117	686
IROQUOIS GAS/WESTWOO	DART STREET	SW 1/2 - 1 (0.969 mi.)	118	686

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 6 EDR Hist Auto sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PHILS AUTO SVC AUTO	155 MARION ST	SSE 0 - 1/8 (0.041 mi.)	B10	40
DOOLEY EUG F AUTO RE	1630 ELMWOOD AVE	SE 0 - 1/8 (0.066 mi.)	B16	47
STEUMER JOHN FILL ST	600 AMHERST ST	SW 0 - 1/8 (0.102 mi.)	I36	89
JOES SERVICE CENTER	1602 ELMWOOD AVE	SSE 0 - 1/8 (0.109 mi.)	J43	109
NORM MANHARDT JR COL	19 ELMHURST PL	ESE 0 - 1/8 (0.121 mi.)	G48	125
DICKS NYE PARK SERVI	1601 ELMWOOD AVE	SE 0 - 1/8 (0.124 mi.)	J53	139

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there are 7 EDR Hist Cleaner sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GOOD CLNS CLO	1654 ELMWOOD AVE	E 0 - 1/8 (0.042 mi.)	C11	41
WASH M WHITE LAUNDRO	1630 ELMWOOD AVE	SE 0 - 1/8 (0.066 mi.)	B15	47
MC MANUS RUG CLEANIN	646 AMHERST ST	S 0 - 1/8 (0.077 mi.)	F20	51
THOROUGH CLEANERS	1611 ELMWOOD AVE	SE 0 - 1/8 (0.095 mi.)	G34	88
NYE PARK CLEANERS CL	1596 ELMWOOD AVE	SSE 0 - 1/8 (0.122 mi.)	J52	139
COMPRESSED AIR RUG C	1711 ELMWOOD AVE	NE 0 - 1/8 (0.124 mi.)	L54	139

EXECUTIVE SUMMARY

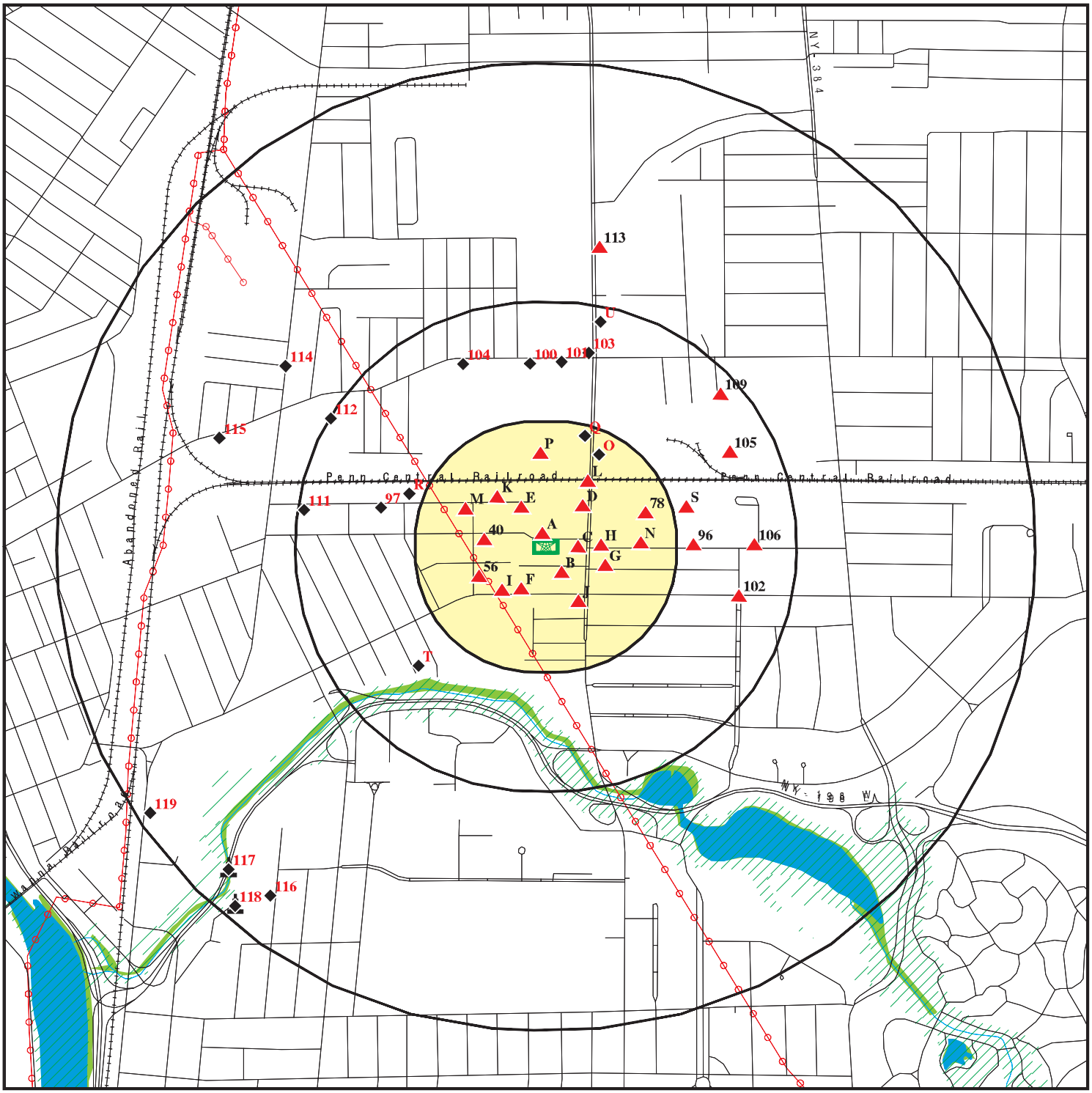
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
RAPCZEWSKI ANTHONY	17 BRIDGEMAN ST	WSW 0 - 1/8 (0.125 mi.)	56	174

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 1 records.

Site Name	Database(s)
ALLIED CHEMICAL-HOPKINS ST. SITE	NY SHWS

OVERVIEW MAP - 6203643.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Former Buerk Tool	CLIENT:	TurnKey Environmental Restoration, LLC.
ADDRESS:	293 GROTE ST AKA 315 GROTE STREET BUFFALO NY 14207	CONTACT:	CAROLINE BUKOWSKI
LAT/LONG:	42.942003 / 78.880228	INQUIRY #:	6203643.2s
		DATE:	September 24, 2020 4:06 pm

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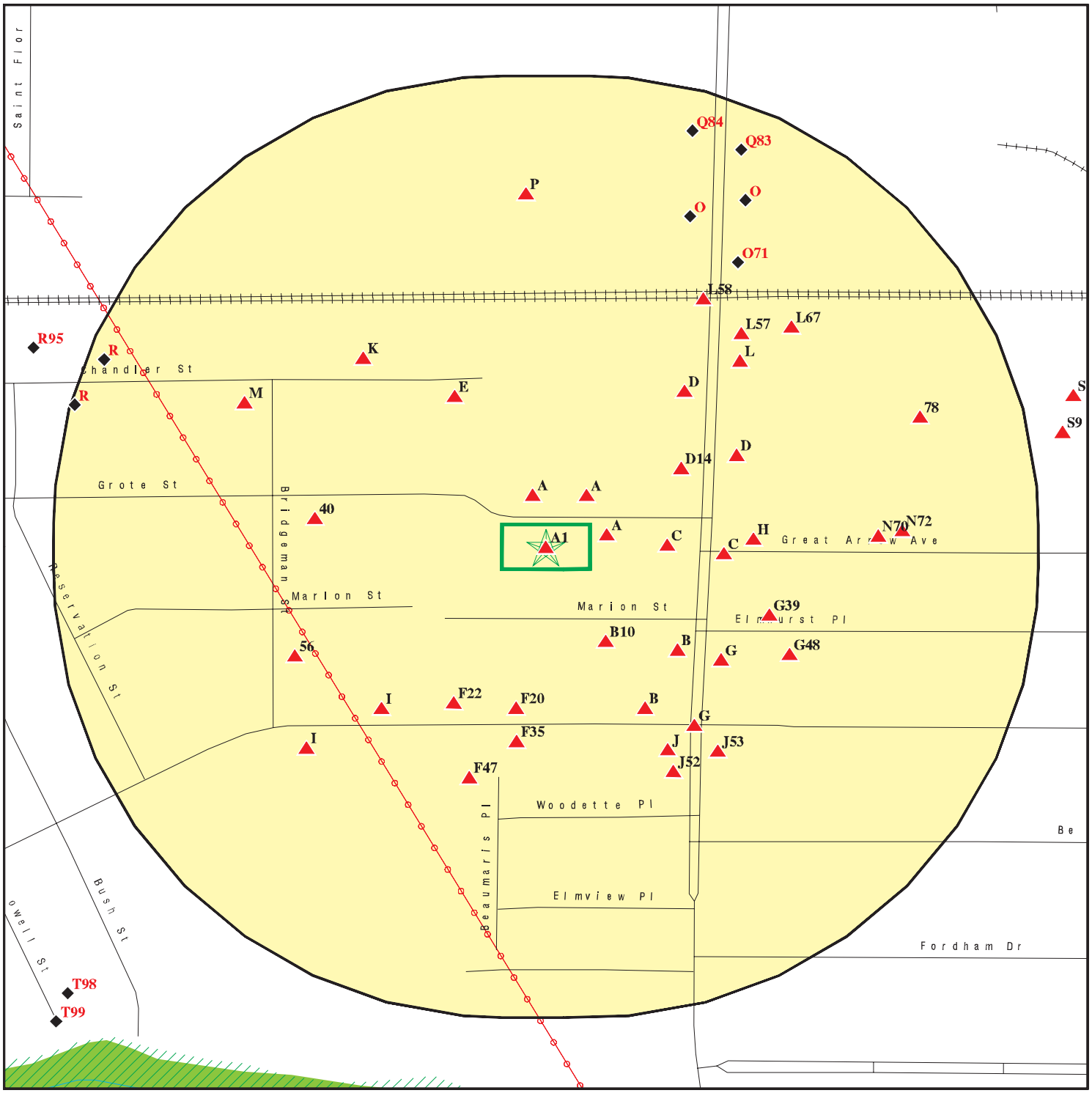
DETAIL MAP - 6203643.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

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LAT/LONG:	42.942003 / 78.880228	INQUIRY #:	6203643.2s
		DATE:	September 24, 2020 4:08 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		1	1	0	NR	NR	2
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		0	0	2	NR	NR	2
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		1	2	NR	NR	NR	3
RCRA-SQG	0.250		2	0	NR	NR	NR	2
RCRA-VSQG	0.250		2	1	NR	NR	NR	3
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	0.001		0	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
NY SHWS	1.000		0	0	1	4	NR	5
State and tribal landfill and/or solid waste disposal site lists								
NY SWF/LF	0.500		0	1	1	NR	NR	2
State and tribal leaking storage tank lists								
INDIAN LUST	0.500		0	0	0	NR	NR	0
NY LTANKS	0.500		2	4	10	NR	NR	16
NY HIST LTANKS	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NY UST	0.250		7	4	NR	NR	NR	11
NY CBS UST	0.250		0	0	NR	NR	NR	0
NY MOSF UST	0.500		0	0	0	NR	NR	0
NY CBS	0.250		0	0	NR	NR	NR	0
NY MOSF	0.500		0	0	0	NR	NR	0
NY AST	0.250		2	2	NR	NR	NR	4
NY CBS AST	0.250		0	0	NR	NR	NR	0
NY MOSF AST	0.500		0	0	0	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
NY TANKS	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
NY RES DECL	0.125		0	NR	NR	NR	NR	0
NY ENG CONTROLS	0.500		0	1	0	NR	NR	1
NY INST CONTROL	0.500		0	3	0	NR	NR	3
State and tribal voluntary cleanup sites								
NY VCP	0.500		0	1	0	NR	NR	1
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
NY BROWNFIELDS	0.500		0	5	4	NR	NR	9
NY ERP	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
NY SWRCY	0.500		0	0	0	NR	NR	0
NY SWTIRE	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	0.001		0	NR	NR	NR	NR	0
NY DEL SHWS	1.000		0	0	1	1	NR	2
US CDL	0.001		0	NR	NR	NR	NR	0
NY PFAS	0.500		0	0	0	NR	NR	0
Local Lists of Registered Storage Tanks								
NY HIST UST	0.250		0	0	NR	NR	NR	0
NY HIST AST	0.001		0	NR	NR	NR	NR	0
Local Land Records								
NY LIENS	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
LIENS 2	0.001		0	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0
NY Spills	0.125		22	NR	NR	NR	NR	22
NY Hist Spills	0.125		0	NR	NR	NR	NR	0
NY SPILLS 90	0.125		0	NR	NR	NR	NR	0
NY SPILLS 80	0.125		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		5	15	NR	NR	NR	20
FUDS	1.000		0	1	0	0	NR	1
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001		0	NR	NR	NR	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
ECHO	0.001		0	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
NY AIRS	0.001		0	NR	NR	NR	NR	0
NY COAL ASH	0.500		0	0	0	NR	NR	0
NY DRYCLEANERS	0.250		0	0	NR	NR	NR	0
NY E DESIGNATION	0.125		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NY Financial Assurance	0.001		0	NR	NR	NR	NR	0
NY HSWDS	0.500		0	0	1	NR	NR	1
NY MANIFEST	0.250		8	14	NR	NR	NR	22
PA MANIFEST	0.250		2	0	NR	NR	NR	2
NJ MANIFEST	0.250		1	0	NR	NR	NR	1
NY SPDES	0.001		0	NR	NR	NR	NR	0
NY VAPOR REOPENED	0.500		0	0	0	NR	NR	0
NY UIC	0.001		0	NR	NR	NR	NR	0
NY COOLING TOWERS	0.001		0	NR	NR	NR	NR	0
NY LEAD	0.001		0	NR	NR	NR	NR	0
MINES MRDS	0.001		0	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	2	NR	2
EDR Hist Auto	0.125	1	6	NR	NR	NR	NR	7
EDR Hist Cleaner	0.125		7	NR	NR	NR	NR	7
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
NY RGA HWS	0.001		0	NR	NR	NR	NR	0
NY RGA LF	0.001		0	NR	NR	NR	NR	0
- Totals --		1	68	55	20	7	0	151

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **LU TRANSMISSIONS MOTOR REPAIR** **EDR Hist Auto** **1014537073**
Target **293 GROTE ST** **N/A**
Property **BUFFALO, NY**

Site 1 of 9 in cluster A

Actual: EDR Hist Auto
600 ft.

Year:	Name:	Type:
1960	LU TRANSMISSIONS MOTOR REPAIR	AUTOMOBILE REPAIRING

A2 **BUERK TOOL & MACHINE CORP** **RCRA NonGen / NLR** **1000363410**
ENE **315 GROTE ST** **FINDS** **NYD002109692**
< 1/8 **BUFFALO, NY 14207** **ECHO**
0.009 mi.
49 ft. **Site 2 of 9 in cluster A**

Relative: RCRA-LQG:
Higher

Actual: Date Form Received by Agency:	2007-01-01 00:00:00.0
600 ft. Handler Name:	BUERK TOOL & MACHINE CORP
Handler Address:	315 GROTE ST
Handler City,State,Zip:	BUFFALO, NY 14207-2498
EPA ID:	NYD002109692
Contact Name:	Not reported
Contact Address:	GROTE ST
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	GROTE ST
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	OWNERNAME
Owner Type:	Private
Operator Name:	OWNERNAME
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported

BUERK TOOL & MACHINE CORP (Continued) **1000363410**

Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	OWNERNAME
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	OWNERNAME
Legal Status:	Private
Date Became Current:	Not reported

BUERK TOOL & MACHINE CORP (Continued) **1000363410**

Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	OWNERNAME
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1999-07-08 00:00:00.0
Handler Name:	BUERK TOOL & MACHINE CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2006-01-01 00:00:00.0
Handler Name:	BUERK TOOL & MACHINE CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2007-01-01 00:00:00.0
Handler Name:	BUERK TOOL & MACHINE CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes

BUERK TOOL & MACHINE CORP (Continued) **1000363410**

Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	1980-08-18 00:00:00.0
Handler Name:	BUERK TOOL & MACHINE CORP
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	333514
NAICS Description:	SPECIAL DIE AND TOOL, DIE SET, JIG, AND FIXTURE MANUFACTURING
NAICS Code:	333515
NAICS Description:	CUTTING TOOL AND MACHINE TOOL ACCESSORY MANUFACTURING

Facility Has Received Notices of Violation:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported

BUERK TOOL & MACHINE CORP (Continued) **1000363410**

Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1993-01-28 00:00:00.0
Actual Return to Compliance Date:	1993-04-23 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1993-02-28 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1993-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY

BUERK TOOL & MACHINE CORP (Continued) **1000363410**

Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYRFR
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	1990-03-16 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYDEC
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1988-02-26 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYDEC
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1993-01-20 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRFR

BUERK TOOL & MACHINE CORP (Continued) **1000363410**

Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1993-04-23 00:00:00.0
Scheduled Compliance Date:	1993-02-28 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

FINDS:
Registry ID: 110004338707

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000363410
Registry ID:	110004338707
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004338707
Name:	BUERK TOOL & MACHINE CORP
Address:	315 GROTE ST
City,State,Zip:	BUFFALO, NY 14207

A3 **PROPERTY** **NY UST** **U004197511**
NE **316 GROTE ST.** **N/A**
< 1/8 **BUFFALO, NY 14202**
0.016 mi.
86 ft. **Site 3 of 9 in cluster A**

Relative:
Higher

Actual:
600 ft.

UST:

Name:	PROPERTY
Address:	316 GROTE ST.
City,State,Zip:	BUFFALO, NY 14202
Id/Status:	9-601365 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	N/A
UTM X:	183453.98873
UTM Y:	4761741.77031
Site Type:	Other

Affiliation Records:

Site Id:	482896
Affiliation Type:	Facility Owner
Company Name:	URSULA MANGANO
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	1595 COLVIN BLVD

PROPERTY (Continued) **U004197511**

Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14223
Country Code:	001
Phone:	(716) 691-8001
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2013-06-07

Site Id:	482896
Affiliation Type:	Emergency Contact
Company Name:	URSULA MANGANO
Contact Type:	Not reported
Contact Name:	BOB MANGANO
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 285-3920
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2013-06-07

Tank Info:

Tank Number:	1
Tank ID:	248613
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	10000
Install Date:	Not reported
Date Tank Closed:	03/21/2013
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	aeskalsk
Last Modified:	04/14/2017

A4 **10000 GAL FUEL OIL UST** **NY Spills** **S113405366**
NE **316 GROTE ST** **N/A**
< 1/8 **BUFFALO, NY**
0.016 mi.
86 ft. **Site 4 of 9 in cluster A**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	10000 GAL FUEL OIL UST
Address:	316 GROTE ST
City,State,Zip:	BUFFALO, NY

10000 GAL FUEL OIL UST (Continued) **S113405366**

Spill Number/Closed Date:	1216049 / 2013-04-15
Facility ID:	1216049
Facility Type:	ER
DER Facility ID:	434662
Site ID:	479397
DEC Region:	9
Spill Cause:	Equipment Failure
Spill Class:	Not reported
SWIS:	1502
Spill Date:	2013-03-04
Investigator:	TDJOHNSO
Referred To:	Not reported
Reported to Dept:	2013-03-04
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2013-03-04
Spill Record Last Update:	2013-04-15
Spiller Name:	Not reported
Spiller Company:	robert mangano
Spiller Address:	2207 elmwood ave
Spiller Company:	999
Contact Name:	Not reported
DEC Memo:	"03/11/13 TDJ CONTACTED PETER GORTON FOR SCHEDULE OF EXCAVATION WORK. HE WILL CONTACT OUR OFFICE WHEN WORK WILL BEGIN. 3/20/13 TDJ WORK BEGAN ON EXCAVATING TANK WHICH IS IN ALLEY BETWEEN TWO WAREHOUSES. NO.6 OIL WAS FOUND IN SOIL WHERE A FUEL LINE LED INTO BUILDING. SOIL WAS REMOVED AND STAGED ON PLASTIC. OIL WAS BEING HEATED TO TRY TO PUMP OUT FOR TANK REMOVAL. COLD WEATHER WILL SLOW PROCESS AND ALTERNATIVE REMOVAL TECHNIQUE MAY BE USED. NOCO IS SCHEDULED TO DO THE TANK PUMPING. JUSTIN IS THE TODD COMPANY SITE MANAGER AT (716)465-7970. 3/21/13 TDJ UST WAS HEATED AND NOCO BEGAN PUMPING #6 OIL OUT TO VAC TRUCK. TANK WILL BE TOTALLY EMPTIED AND CLEANED WITH CLEAN OIL BEFORE IT IS PULLED. cONFIRM. SAMPLES WILL BE COLLECTED AND ANY STAINED SOIL REMOVED WILL BE DISPOSED PROPERLY. 4/15/13 TDJ RECEIVED FINAL REPORT FOR TANK REMOVAL. ALL SOIL DISPOSAL IFORMATION AND CONFIRMATORY SAMPLING RESULTS WERE INCLUDED. ALL SAMPLES TAKEN WERE WELL BELOW CP-51 LIMITS FOR EXCAVATED SOILS. SOIL WAS ALSO DISPOSED OF PROPERLY. SITE CLEANUP WAS TO SATISFACTION OF DEC SITE MANAGER. LETTER SENT FOR NO FURTHER ACTION TO MR.MANGANO. NO FURTHER ACTION FILE CLOSED"
Remarks:	"phase I completed then a phaseII on the eastern side. Title search indicated there was a 10000 gallon tank on the western side. Test pits revealed an ust - fuel oil ust. odor present in the soils surrounding the tank along with oily soil. Will go back to pull ust out. Panamerican is working for mr. mangano. Property may be considered for brownfield with a potential developer of Rocco Termini."

All Materials:

Site ID:	479397

10000 GAL FUEL OIL UST (Continued) **S113405366**

Operable Unit ID:	1229132
Operable Unit:	01
Material ID:	2226890
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

A5 **WASTE STREAM TECHNOLOGY** **RCRA-SQG** **1000158988**
NNW **302 GROTE STREET** **NY AST** **NYD002110062**
< 1/8 **BUFFALO, NY 14207** **NY Spills**
0.016 mi. **PADS**
87 ft. **Site 5 of 9 in cluster A** **FINDS**
ECHO

Relative:
Higher

Actual:
600 ft.

RCRA-LQG:

Date Form Received by Agency:	2014-02-27 00:00:00.0
Handler Name:	WEATHERPANEL INC
Handler Address:	302 GROTE ST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD002110062
Contact Name:	MARIA L WRAFTER
Contact Address:	CHANDLER ST
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	716-876-5440 219
Contact Fax:	716-876-8550
Contact Email:	MWRAFTER@WEATHERPANEL.COM
Contact Title:	VICE PRESIDENT
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	CHANDLER ST
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	WEATHERPANEL HOLDINGS
Owner Type:	Private
Operator Name:	WEATHERPANEL HOLDINGS
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2014-03-04 10:51:43.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	WEATHERPANEL HOLDINGS
Legal Status:	Private
Date Became Current:	2012-04-06 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	285 CHANDLER ST

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-876-5440
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	WASTE STREAM TECH INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	UNKNOWN
Owner/Operator City,State,Zip:	UNKNOWN, NY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	WEATHERPANEL HOLDINGS
Legal Status:	Private
Date Became Current:	2012-04-06 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	PP
Owner/Operator Name:	WASTE STREAM TECH INC
Legal Status:	Private
Date Became Current:	1991-12-10 00:00:00.
Date Ended Current:	2012-04-11 00:00:00.
Owner/Operator Address:	2701 LOCKPORT RD
Owner/Operator City,State,Zip:	NIAGARA FALLS, NY 14205
Owner/Operator Telephone:	716-284-0431
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	WASTE STREAM TECH INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	UNKNOWN
Owner/Operator City,State,Zip:	UNKNOWN, NY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	WASTE STREAM TECHNOLOGY
Legal Status:	Private

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Date Became Current:	1991-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	WASTE STREAM TECHNOLOGY
Legal Status:	Private
Date Became Current:	1991-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	302 GROTE ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-876-5290
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	WASTE STREAM TECH INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	UNKNOWN
Owner/Operator City,State,Zip:	UNKNOWN, NY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	PO
Owner/Operator Name:	WASTE STREAM TECH INC
Legal Status:	Private
Date Became Current:	1991-12-10 00:00:00.
Date Ended Current:	2012-04-11 00:00:00.
Owner/Operator Address:	2701 LOCKPORT RD
Owner/Operator City,State,Zip:	NIAGARA FALLS, NY 14205
Owner/Operator Telephone:	716-584-0431
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2012-03-06 00:00:00.0
Handler Name:	WASTE STREAM TECHNOLOGY
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Electronic Manifest Broker:	Not reported
Receive Date:	1999-07-14 00:00:00.0
Handler Name:	WASTE STREAM TECHNOLOGY INC
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2006-01-01 00:00:00.0
Handler Name:	WASTE STREAM TECHNOLOGY INC
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2007-01-01 00:00:00.0
Handler Name:	WASTE STREAM TECHNOLOGY INC
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2012-04-11 00:00:00.0
Handler Name:	WASTE STREAM TECHNOLOGY INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	1991-12-10 00:00:00.0
Handler Name:	WASTE STREAM TECHNOLOGY INC
Federal Waste Generator Description:	Large Quantity Generator

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2014-02-27 00:00:00.0
Handler Name:	WEATHERPANEL INC
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1996-03-28 00:00:00.0
Handler Name:	WASTE STREAM TECHNOLOGY INC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	23411
NAICS Description:	HIGHWAY AND STREET CONSTRUCTION

NAICS Code:	333293
NAICS Description:	PRINTING MACHINERY AND EQUIPMENT MANUFACTURING

NAICS Code:	423330
NAICS Description:	ROOFING, SIDING, AND INSULATION MATERIAL MERCHANT WHOLESALERS

NAICS Code:	54138
NAICS Description:	TESTING LABORATORIES

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2009-02-03 00:00:00.0
Actual Return to Compliance Date:	2009-02-26 00:00:00.0
Return to Compliance Qualifier:	Documented

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2009-02-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2009-02-27 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 2009-02-03 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYTRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2009-02-26 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2011-12-29 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYKHE
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 1999-04-02 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYTCT
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2005-07-26 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Evaluation Responsible Person Identifier:	NYALS
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1994-04-20 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

AST:

Name:	WEATHERPANEL HOLDINGS, INC.
Address:	302 GROTE STREET
City,State,Zip:	BUFFALO, NY 14207
Region:	STATE
DEC Region:	9
Site Status:	Active
Facility Id:	9-508527
Program Type:	PBS
UTM X:	183400.35650
UTM Y:	4761713.36699
Expiration Date:	04/04/2022
Site Type:	Other

Affiliation Records:

Site Id:	54841
Affiliation Type:	Mail Contact
Company Name:	WEATHERPANEL, INC.
Contact Type:	Not reported
Contact Name:	MARIA WRAFTER
Address1:	285 CHANDLER STREET
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	(716) 876-5440
EMail:	MWRAFTER@WEATHERPANEL.COM
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2015-04-09
Site Id:	54841
Affiliation Type:	Facility Operator

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Company Name:	WEATHERPANEL HOLDINGS, INC.
Contact Type:	Not reported
Contact Name:	MARIA WRAFTER
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(716) 876-5440
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2015-04-09

Site Id:	54841
Affiliation Type:	Emergency Contact
Company Name:	WEATHERPANEL HOLDINGS, INC.
Contact Type:	Not reported
Contact Name:	MARIA WRAFTER
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(716) 876-5440
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2015-04-09

Site Id:	54841
Affiliation Type:	Facility Owner
Company Name:	WEATHERPANEL HOLDINGS, INC.
Contact Type:	VICE PRESIDENT
Contact Name:	MARIA WRAFTER
Address1:	302 GROTE STREET
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	(716) 876-5440
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2015-04-09

Tank Info:

Tank Number:	2
Tank Id:	242699
Material Code:	0013
Common Name of Substance:	Lube Oil

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Equipment Records:

	C00 - Pipe Location - No Piping
Tank Location:	Aboveground in subterranean vault with access for inspections.....
	Tank in subterranean vault but accessible for inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - In Place
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	8500
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	01/12/2012
Register:	True
Modified By:	aeskalsk
Last Modified:	04/14/2017
Material Name:	lube oil
Tank Number:	3
Tank Id:	242700
Material Code:	0013
Common Name of Substance:	Lube Oil

Equipment Records:

	C00 - Pipe Location - No Piping
Tank Location:	Aboveground in subterranean vault with access for inspections.....
	Tank in subterranean vault but accessible for inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - In Place
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	8500
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	01/12/2012
Register:	True
Modified By:	aeskalsk
Last Modified:	04/14/2017
Material Name:	lube oil
Tank Number:	4
Tank Id:	242701
Material Code:	0013
Common Name of Substance:	Lube Oil

Equipment Records:

	C00 - Pipe Location - No Piping
Tank Location:	Aboveground in subterranean vault with access for inspections.....
	Tank in subterranean vault but accessible for inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - In Place
Pipe Model:	Not reported
Install Date:	Not reported

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Capacity Gallons:	8500
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	01/12/2012
Register:	True
Modified By:	aeskalsk
Last Modified:	04/14/2017
Material Name:	lube oil

Tank Number:	5
Tank Id:	242702
Material Code:	0013
Common Name of Substance:	Lube Oil

Equipment Records:

	C00 - Pipe Location - No Piping
Tank Location:	Aboveground in subterranean vault with access for inspections..... Tank in subterranean vault but accessible for inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - In Place
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	8500
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	01/12/2012
Register:	True
Modified By:	aeskalsk
Last Modified:	04/14/2017
Material Name:	lube oil

SPILLS:

Name:	WASTE STREAM
Address:	302 GROTE STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	1010746 / 2011-05-02
Facility ID:	1010746
Facility Type:	ER
DER Facility ID:	399251
Site ID:	444360
DEC Region:	9
Spill Cause:	Equipment Failure
Spill Class:	C3
SWIS:	1502
Spill Date:	2011-01-19
Investigator:	FXGALLEG
Referred To:	Not reported
Reported to Dept:	2011-01-19
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2011-01-19
Spill Record Last Update:	2011-05-02
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	Not reported
Contact Name:	VERN COURTEMANCHE
DEC Memo:	"RMC NOTIFIED JIM OVERHOLDT, BSA. 1/19/11 FG SITE INSPECTION. MET JIM HYZY AND VERN COURTEMANCHE WITH WASTE STREAM. THE #5 FUEL OIL TANK VALVE FAILED AND SPILLED FUEL FOR SEVERAL HOURS. THE STATIONERY ENGINEER MR. COURTEMANCHE ESTIMATED THAT 50 GALLONS WERE SPILLED ONTO THE FLOOR AND OVER A FLOOR DRAIN THAT LEADS TO THE SANITARY SEWER. THEY ESTIMATE 2 GALLONS LOST TO THE SEWER. THEY WERE IN THE PROCESS OF CLEANING THE SPILL UP USING ABSORBENT AND THEN PLACING IN BAGS. THEY PLAN TO DISPOSE OF THE MATERIAL AT THE NOCO BIOCELL AND WILL WASH THE FLOOR DOWN WITH THEIR OWN BIODEGRADING MATERIAL. THEY WILL PROVIDE A DISPOSAL RECEIPT FOR THE DEBRIS AND WILL FIX THE VALVE. 3/21/11 FG SPOKE TO JIM HYZY WITH WASTE STREAM. HE SAID HE HAD TO ANALYZE ADDITIONAL SAMPLE FOR THE LANDFILL WHICH DELAYED THE DISPOSAL. THEY WILL PROVIDE THE DISPOSAL RECEIPT WITHIN THE NEXT TWO WEEKS. 5/2/11 DISPOSAL RECEIPTS RECEIVED. SPILL CLOSED."
Remarks:	"Boiler gasket failure. 5 oil lost. 200 gallons lost clean up underway. some in sewer system."

All Materials:

Site ID:	444360
Operable Unit ID:	1194808
Operable Unit:	01
Material ID:	2190675
Material Code:	0259A
Material Name:	#5 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	50.00
Units:	G
Recovered:	48.00
Oxygenate:	Not reported

PADS:

Name:	WASTE STREAM TECHNOLOGY
Address:	302 GROTE STREET
Address 2:	Not reported
City,State,Zip:	BUFFALO, NY 14207
EDR ID:	1000158988
EPAID:	NYD002110062
Region:	2
Generator:	N
Storer:	Y
Disposer:	N
Transporter:	N
Smelter:	N

WASTE STREAM TECHNOLOGY (Continued) **1000158988**

Research Facility:	N
Mailing Address:	302 GROTE STREET
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Country:	US
Owner Name:	WASTE STREAM TECHNOLOGY
Certification Date:	02/03/1998
Contact Name:	JAMES B HYZY
Contact Title:	Not reported
Contact Telephone:	716-876-5290
Contact Text:	Not reported
Contact Email:	Not reported

FINDS:
Registry ID: 110000877285

Click Here:

Environmental Interest/Information System:
NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
HAZARDOUS WASTE BIENNIAL REPORTER
FIS (New York - Facility Information System) is New York's Department of Environmental Conservation (DEC) information system for tracking environmental facility information found across the State.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000158988
Registry ID:	110000877285
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110000877285
Name:	WEATHERPANEL INC
Address:	302 GROTE STREET
City,State,Zip:	BUFFALO, NY 14207

A6 **WEATHERPANEL INC** **NJ MANIFEST** **S117984782**
NNW **302 GROTE ST** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.016 mi.
87 ft. **Site 6 of 9 in cluster A**

Relative: NJ MANIFEST:
Higher

EPA Id:	NYD002110062
Mail Address:	LOCKPORT RD
Mail City/State/Zip:	NIAGARA FALLS, NY 14205

Actual:
600 ft.

WEATHERPANEL INC (Continued) **S117984782**

Facility Phone:	Not reported
Emergency Phone:	Not reported
Contact:	JAMES B HYZY
Comments:	Not reported
SIC Code:	Not reported
County:	NY029
Municipal:	Not reported
Previous EPA Id:	Not reported
Gen Flag:	Not reported
Trans Flag:	Not reported
TSDF Flag:	Not reported
Name Change:	Not reported
Date Change:	Not reported

Manifest:

Manifest Number:	008236583JJK
EPA ID:	NYD002110062
Date Shipped:	1/27/2012
TSDF EPA ID:	NJD980536593
Transporter EPA ID:	NJD080631369
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	NIAGARA FALLS, NY 14205
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported

WEATHERPANEL INC (Continued) **S117984782**

Waste Code:	D001 D003
Hand Code:	Not reported
Quantity:	400.00 Pounds
Manifest Year:	Not reported
Waste Code:	D001 D003
Hand Code:	Not reported
Quantity:	250.00 Pounds

A7 **WEATHERPANEL HOLDINGS, INC.** **NY UST** **U004228504**
NNW **302 GROTE STREET** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.016 mi.
87 ft. **Site 7 of 9 in cluster A**

Relative:
Higher

Actual:
600 ft.

UST:

Name:	WEATHERPANEL HOLDINGS, INC.
Address:	302 GROTE STREET
City,State,Zip:	BUFFALO, NY 14207
Id/Status:	9-508527 / Active
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	04/04/2022
UTM X:	183400.35650
UTM Y:	4761713.36699
Site Type:	Other

Affiliation Records:

Site Id:	54841
Affiliation Type:	Mail Contact
Company Name:	WEATHERPANEL, INC.
Contact Type:	Not reported
Contact Name:	MARIA WRAFTER
Address1:	285 CHANDLER STREET
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	(716) 876-5440
EMail:	MWRAFTER@WEATHERPANEL.COM
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2015-04-09
Site Id:	54841
Affiliation Type:	Facility Operator
Company Name:	WEATHERPANEL HOLDINGS, INC.
Contact Type:	Not reported
Contact Name:	MARIA WRAFTER
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN

WEATHERPANEL HOLDINGS, INC. (Continued) **U004228504**

Zip Code:	Not reported
Country Code:	999
Phone:	(716) 876-5440
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2015-04-09

Site Id:	54841
Affiliation Type:	Emergency Contact
Company Name:	WEATHERPANEL HOLDINGS, INC.
Contact Type:	Not reported
Contact Name:	MARIA WRAFTER
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(716) 876-5440
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2015-04-09

Site Id:	54841
Affiliation Type:	Facility Owner
Company Name:	WEATHERPANEL HOLDINGS, INC.
Contact Type:	VICE PRESIDENT
Contact Name:	MARIA WRAFTER
Address1:	302 GROTE STREET
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	(716) 876-5440
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2015-04-09

Tank Info:

Tank Number:	1
Tank ID:	169034
Tank Status:	Temporarily Out of Service
Material Name:	Temporarily Out of Service
Capacity Gallons:	15000
Install Date:	05/01/1946
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0003
Common Name of Substance:	#6 Fuel Oil (On-Site Consumption)

WEATHERPANEL HOLDINGS, INC. (Continued) **U004228504**

Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	AESKALSK
Last Modified:	04/14/2017

Equipment Records:

G03 - Tank Secondary Containment - Vault (w/o access)
I02 - Overfill - High Level Alarm
L09 - Piping Leak Detection - Exempt Suction Piping
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
C01 - Pipe Location - Aboveground
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
H05 - Tank Leak Detection - In-Tank System (ATG)
J02 - Dispenser - Suction Dispenser

A8 **WEATHERPANEL INC** **NY MANIFEST** **S117735947**
NNW **302 GROTE ST** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.016 mi.
87 ft. **Site 8 of 9 in cluster A**

Relative:
Higher

Actual:
600 ft.

NY MANIFEST:

Name:	WEATHERPANEL INC
Address:	302 GROTE ST
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYD002110062
Facility Status:	Not reported
Location Address 1:	302 GROTE STREET
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD002110062
Mailing Name:	WEATHERPANEL INC
Mailing Contact:	PAUL SANTANDREU
Mailing Address 1:	302 GROTE ST
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7166956720

NY MANIFEST:

Document ID:	Not reported
Manifest Status:	Not reported
seq:	Not reported

WEATHERPANEL INC (Continued) **S117735947**

Year:	Not reported
Trans1 State ID:	NYD097644801
Trans2 State ID:	Not reported
Generator Ship Date:	12/29/2011
Trans1 Recv Date:	12/29/2011
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/04/2012
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD002110062
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	OHD066060609
TSDF ID 2:	Not reported
Manifest Tracking Number:	008531714JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	12
Units:	P - Pounds
Number of Containers:	1
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	1
Waste Code:	D001
Waste Code 1_2:	D002
Waste Code 1_3:	Not reported
Waste Code 1_4:	D007
Waste Code 1_5:	Not reported
Waste Code 1_6:	Not reported

A9 **325 GROTE STREET** **NY Spills** **S106002160**
East **325 GROTE STREET** **N/A**
< 1/8 **BUFFALO, NY**
0.020 mi.
107 ft. **Site 9 of 9 in cluster A**

Relative: SPILLS:
Higher

Name:	GROTE STREET
Address:	325 GROTE STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0175563 / 2002-06-12
Facility ID:	0175563

Actual:
600 ft.

325 GROTE STREET (Continued) **S106002160**

Facility Type:	ER
DER Facility ID:	228933
Site ID:	281990
DEC Region:	9
Spill Cause:	Unknown
Spill Class:	B1
SWIS:	1502
Spill Date:	2002-03-27
Investigator:	RJJONAK
Referred To:	Not reported
Reported to Dept:	2002-03-27
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Local Agency
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	2002-05-16
Recommended Penalty:	True
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-03-27
Spill Record Last Update:	2002-10-22
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RJJ 3/27/2002: RJJ AT SITE AT 1100...MEET WITH RON FRENCH,CITY OF BUFFALO WATER DEPT.#851-5719,THEY WERE REPLACING A FIRE HYDRANT IN FRONT OF 325 GROTE ST. AND OBSERVED STRONG PETROLEUM ODORS AND REMOVED ABOUT 1/2 DUMP TRUCK OF CONTAMINATED SOIL...ALSO, THE WATER IN THE EXCAVATION HAD A SHEEN ON IT...I TOLD THE RON FRENCH THAT DEC WILL HAVE TO INVESTIGATE THE PETROLEUM PROBLEM AND I WILL HIRE OUR CONTRACTOR...IN THE MEANTIME,THEY WILL BACKFILL THE EXCAVATION AND STOP WORK UNTIL WE FIND THE SOURCE/RP...HIRED NATURE'S WAY TO INVESTIGATE AND REMEDIATE... 4/3/2002: RJJ AT SITE WITH NATURE'S WAY AT 0900...THEY WILL GEO-PROBE THE AREA ALL AROUND THE FIRE HYDRANT TO SEE HOW FAR THE CONTAMINATION TRAVELED AND KEEP ME INFORMED. 4/4/2002: RECEIVED THE BORING LOG MAP AND OVM TABLE ON THE SITE...IT SHOWS THAT MOST OF THE CONTAMINATION IS WHERE THE WATER DEPT. DUG THEIR EXCAVATION AND A SMALL AMOUNT IS UNDER THE SIDEWALK...I WILL DISCUSS THIS WITH THE WATER DEPT. AND NATURE'S WAY. 4/5/2002: AFTER DISCUSSING THIS WITH BOTH BUFFALO WATER DEPT. AND NATURE'S WAY,WE WILL HAVE NATURE'S WAY EXCAVATE THE CONTAMINATED SOIL UNDER THE SIDEWALK AND THEN BUFFALO WATER WILL BACKFILL THE EXCAVATION AFTER THEY REPAIR THE FIRE HYDRANT,THEN NATURE'S WAY WILL REPAIR THE SIDEWALK. 4/19/2002: RECEIVED THE ANALYTICAL REPORT FROM NATURE'S WAY FOR THE LANDFILL CHARACTERIZATION...IT INDICATES THAT GASOLINE WAS DETECTED,AND HAD A NEGATIVE FLASHPOINT. 4/25/2002: RECEIVED A PAYMENT PACKAGE FROM LOSIER LABS FOR THE AMOUNT OF $181.13 FOR THE LANDFILL CHARACTERIZATION TESTS...AND ALSO RECEIVED A PAYMENT PACKAGE FROM NATURE'S WAY FOR THE AMOUNT OF $1,202.69 FOR THE GEO-PROBE INVESTIGATION. 5/8/2002: RJJ AT SITE AT 0900...NATURE'S WAY AND THE BUFFALO WATER DEPT.,ARE AT THE SITE EXCAVATING THE AREA AND THE CONTAMINATED SOIL...AFTER ALL THE SOIL IS REMOVED,THE WATER DEPT.

325 GROTE STREET (Continued) **S106002160**

WILL REPAIR THE FIRE HYDRANT,THEN BACKFILL...NATURE'S WAY WILL DIG TO CLEAN AND TAKE WALL/FLOOR SAMPLES,THEN RETURN TO REPAIR THE SIDEWALK...RJJ AT SITE AT 1400...THE WATER DEPT. HAS INSTALLED THE NEW FIRE HYDRANT AND NATURE'S WAY IS BACKFILLING THE EXCAVATION...THEY WILL RETURN TOMORROW TO START REBUILDING THE SIDEWALK. 5/15/2002: NATURE'S WAY HAS STARTED TO REBUILD THE SIDEWALK AND WILL CONTINUE TOMORROW. 5/16/2002: RJJ AT SITE AT 1300...NATURE'S WAY HAS POURED THE CONCRETE IN THE SIDEWALK AND WILL SPREAD ASPHALT BINDER ON THE SHOULDER. 5/28/2002: RECEIVED THE ANALYTICAL RESULTS FROM LOZIER LABS ON THE CONFIRMATORY WALL/FLOOR SAMPLES IN THE EXCAVATION...ALL THE REULTS ARE BELOW OUR 'STARS' GUIDANCE VALUES. 5/29/2002: RECEIVED A PAYMENT PACKAGE FROM NATURE'S WAY FOR THE AMOUNT OF $7,202.01 FOR ALL THE WORK AT THE SITE INCLUDING THE DISPOSAL OF THE CONTAMINATED SOIL. 6/11/2002: RECEIVED A PAYMENT PACKAGE FROM LOZIER LABS FOR THE AMOUNT OF $896.80 FOR THE CONFIRMATORY SAMPLING IN THE EXCAVATION...AFTER THIS PAPERWORK COMES BACK,I WILL BE ABLE TO CLOSE OUT THIS SPILL. 6/12/2002: ALL THE PAPERWORK IS NOW IN,AND THE SPILL HAS BEEN CLEANED UP AND PROPERLY DISPOSED OF...NO FURTHER ACTION NEEDED...SPILL CLOSED OUT. 7/10/2002: RECEIVED A PAYMENT PACKAGE FROM NATURE'S WAY FOR THE AMOUNT OF $243.45 FOR WORK WHICH WAS NOT PREVIOUS BILLED."

Remarks: "CALLER SAID THAT CITY EXCAVATED SOIL THAT MAYBE PETROLEUM CONTAMINATED. IS STAGING MAT'L ON PLASTIC AND IS COVERING. WOULD LIKE SOMEONE FROM SPILLS TO VISIT SITE AND ADVISE CITY WHAT TO DO."

All Materials:

Site ID:	281990
Operable Unit ID:	853352
Operable Unit:	01
Material ID:	524903
Material Code:	0065A
Material Name:	unknown non-petro/non-haz material
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

Name:	325 GROTE STREET
Address:	325 GROTE STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0204652 / 2002-08-02
Facility ID:	0204652
Facility Type:	ER
DER Facility ID:	228933
Site ID:	281991
DEC Region:	9
Spill Cause:	Other
Spill Class:	E6
SWIS:	1502
Spill Date:	2002-08-02
Investigator:	JFOTTO
Referred To:	Not reported
Reported to Dept:	2002-08-02
CID:	216
Water Affected:	Not reported

325 GROTE STREET (Continued) **S106002160**

Spill Source:	Commercial/Industrial
Spill Notifier:	Affected Persons
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-08-02
Spill Record Last Update:	2002-08-02
Spiller Name:	UNKNOWN
Spiller Company:	PROGRESSIVE ROOFING
Spiller Address:	325 GROTE STREET
Spiller Company:	001
Contact Name:	KEVIN KLEIN
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JFO 08/02/02 JFO VISITED AREA AND FOUND NO ODORS IN THE NEIGHBORHOOD. ON THE NEXT STREET THERE IS A BUILDING THAT IS HAVING SOME ROOF WORK DONE. THIS MAY BE THE CAUSE. JAA REFERRED THIS COMPLAINT TO AIR DIVISON. NO FURTHER ACTION BY SPILLS. CLOSED THERE IS NO PAPER FILE FOR THIS SPILL"
Remarks:	"caller states they are burning something in some type of big heating unit causing a terrible tar like smell thru out the neighborhood req dec to call him "

All Materials:

Site ID:	281991
Operable Unit ID:	857359
Operable Unit:	01
Material ID:	518891
Material Code:	0018A
Material Name:	tar
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

B10 **PHILS AUTO SVC AUTO RPR & SERV** **EDR Hist Auto** **1014538620**
SSE **155 MARION ST** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.041 mi.
216 ft. **Site 1 of 5 in cluster B**

Relative: EDR Hist Auto
Higher

Actual:
600 ft.

Year:	Name:	Type:
2004	PHILS AUTO SERVICE	General Automotive Repair Shops
2005	PHILS AUTO SERVICE	General Automotive Repair Shops
2006	PHILS AUTO SERVICE	General Automotive Repair Shops
2007	PHILS AUTO SERVICE	General Automotive Repair Shops
2008	PHILS AUTO SVC AUTO RPR & SERV	AUTOMOBILE REPAIRING & SERVICE
2008	PHILS AUTO SERVICE	General Automotive Repair Shops
2009	PHILS AUTO SERVICE	General Automotive Repair Shops
2010	PHILS AUTO SERVICE	General Automotive Repair Shops
2011	PHILS AUTO SERVICE	General Automotive Repair Shops

PHILS AUTO SVC AUTO RPR & SERV (Continued) **1014538620**

2012	PHILS AUTO SERVICE	General Automotive Repair Shops
2013	PHILS AUTO SERVICE	General Automotive Repair Shops
2014	PHILS AUTO SERVICE	General Automotive Repair Shops

C11 **GOOD CLNS CLO** **EDR Hist Cleaner** **1014536680**
East **1654 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY**
0.042 mi.
223 ft. **Site 1 of 5 in cluster C**

Relative: EDR Hist Cleaner
Higher

Actual: **600 ft.**

Year:	Name:	Type:
1960	GOOD CLEANERS	CLEANERS AND DYERS
1964	GOOD CLNS CLO	CLEANERS AND DYERS

C12 **SUBSTATION** **NY Spills** **S107657874**
East **1662 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY**
0.043 mi.
227 ft. **Site 2 of 5 in cluster C**

Relative: SPILLS:
Higher

Actual: **600 ft.**

Name:	SUBSTATION
Address:	1662 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0514576 / 2006-03-21
Facility ID:	0514576
Facility Type:	ER
DER Facility ID:	311528
Site ID:	361334
DEC Region:	9
Spill Cause:	Human Error
Spill Class:	D3
SWIS:	1502
Spill Date:	2006-03-21
Investigator:	JFOTTO
Referred To:	Not reported
Reported to Dept:	2006-03-21
CID:	444
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	2006-03-21
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2006-03-21
Spill Record Last Update:	2006-03-21
Spiller Name:	LISA FREDERICKS
Spiller Company:	SUBSTATION
Spiller Address:	1662 ELMWOOD AVE
Spiller Company:	001
Contact Name:	LISA FREDERICKS

SUBSTATION (Continued) **S107657874**

DEC Memo: "03/21/06 JFO ON SITE MET WITH NAT GRID CREW. THERE IS A MINOR ON THE STONE FLOOR IN THE SUBSTATION. THEY WILL CLEAN AND DISPOSE. NO FURTHER ACTION NECESSARY. CLOSED THERE IS NO PAPER FILE FOR THIS SPILL"

Remarks: "WHILE FILLING THE TRANSFORMER IT ESCAPED FROM THE TANKER, IN PROCESS OF CLEANING UP AND IS ON GRAVEL AND CEMENT:"

All Materials:

Site ID:	361334
Operable Unit ID:	1119486
Operable Unit:	01
Material ID:	2108912
Material Code:	0020A
Material Name:	transformer oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	2.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

C13 **NIAGARA MOHAWK - STATION 45 SUB** **RCRA-LQG 1014919573**
East **1662 ELMWOOD AVE** **NY MANIFEST NYR000183616**
< 1/8 **BUFFALO, NY 14207**
0.043 mi.
227 ft. **Site 3 of 5 in cluster C**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2011-08-12 00:00:00.0
Handler Name:	NIAGARA MOHAWK - STATION 45 SUB
Handler Address:	1662 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYR000183616
Contact Name:	PHILIP B GEORGE
Contact Address:	ERIE BLVD WEST
Contact City,State,Zip:	SYRACUSE, NY 13202
Contact Telephone:	315-428-6685
Contact Fax:	315-428-5699
Contact Email:	PHILIP.GEORGE@US.NGRID.COM
Contact Title:	ENVIRONMENAL MANAGER UPSTATE NEW YORK
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Large Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	ERIE BLVD WEST
Mailing City,State,Zip:	SYRACUSE, NY 13202
Owner Name:	NIAGARA MOHAWK A NATIONAL GRID CO
Owner Type:	Private
Operator Name:	NIAGARA MOHAWK A NATIONAL GRID CO
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No

NIAGARA MOHAWK - STATION 45 SUB (Continued) **1014919573**

Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D002
Waste Description:	CORROSIVE WASTE

NIAGARA MOHAWK - STATION 45 SUB (Continued) **1014919573**

Waste Code: D008
Waste Description: LEAD

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: NIAGARA MOHAWK A NATIONAL GRID CO
Legal Status: Private
Date Became Current: 2000-09-05 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 300 ERIE BLVD WEST
Owner/Operator City,State,Zip: SYRACUSE, NY 13202
Owner/Operator Telephone: 315-474-1511
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NIAGARA MOHAWK A NATIONAL GRID CO
Legal Status: Private
Date Became Current: 2000-09-05 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 2011-08-12 00:00:00.0
Handler Name: NIAGARA MOHAWK - STATION 45 SUB
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 22112
NAICS Description: ELECTRIC POWER TRANSMISSION, CONTROL, AND DISTRIBUTION

NY MANIFEST:
Name: NIAGARA MOHAWK - STATION 45 SUB
Address: 1662 ELMWOOD AVE
City,State,Zip: BUFFALO, NY 14207
Country: USA
EPA ID: NYR000183616
Facility Status: Not reported
Location Address 1: 1662 ELMWOOD AVE

NIAGARA MOHAWK - STATION 45 SUB (Continued) **1014919573**

Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYR000183616
Mailing Name:	NIAGARA MOHAWK - STATION 45 SUB
Mailing Contact:	M MORROW
Mailing Address 1:	144 KENSINGTON AVE.
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14214
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168317428

NY MANIFEST:

Document ID:	Not reported
Manifest Status:	Not reported
seq:	Not reported
Year:	Not reported
Trans1 State ID:	NYD986980753
Trans2 State ID:	Not reported
Generator Ship Date:	08/23/2011
Trans1 Recv Date:	08/23/2011
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	08/26/2011
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000183616
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	001055671JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported

NIAGARA MOHAWK - STATION 45 SUB (Continued) **1014919573**

Quantity:	900
Units:	P - Pounds
Number of Containers:	5
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	1
Waste Code:	D002
Waste Code 1_2:	D008
Waste Code 1_3:	Not reported
Waste Code 1_4:	Not reported
Waste Code 1_5:	Not reported
Waste Code 1_6:	Not reported

D14 **STORM DRAIN** **NY Spills** **S112147685**
ENE **1680 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY**
0.060 mi.
317 ft. **Site 1 of 6 in cluster D**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	STORM DRAIN
Address:	1680 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	1203619 / 2012-07-16
Facility ID:	1203619
Facility Type:	ER
DER Facility ID:	420790
Site ID:	466455
DEC Region:	9
Spill Cause:	Deliberate
Spill Class:	D4
SWIS:	1502
Spill Date:	2012-07-13
Investigator:	FXGALLEG
Referred To:	BUFFALO SEWER AUTHORITY
Reported to Dept:	2012-07-13
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2012-07-13
Spill Record Last Update:	2012-07-16
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	Not reported
Contact Name:	Not reported
DEC Memo:	"7/16/12 THIS SPILL WAS REPORTED ON 7/13/12 AFTER HOURS BUT WAS NOT SENT TO THE BLACKBERRY. NO CALL WAS MADE TO THE ON CALL RESPONDER EITHER. REPORT REFERRED TO BUFFALO SEWER AUTHORITY FOR FOLLOW UP. NO FURTHER WORK REQUIRED. SPILL CLOSED. ELECTRONIC FILE ONLY."

STORM DRAIN (Continued) **S112147685**

Remarks: "Caller working at nearby restaurant oberved worker from Pierce Arrow bar & Grill dumping fryer grease down drain. Restaurant owner is Deborah Pettys at 220-0517. Buffalo Police responded to call."

All Materials:

Site ID:	466455
Operable Unit ID:	1216445
Operable Unit:	01
Material ID:	2214643
Material Code:	0046A
Material Name:	cooking grease
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

B15 **WASH M WHITE LAUNDROMAT** **EDR Hist Cleaner** **1014536557**
SE **1630 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.066 mi.
350 ft. **Site 2 of 5 in cluster B**

Relative: EDR Hist Cleaner
Higher

Actual: **600 ft.**

Year:	Name:	Type:
1964	WASH M WHITE LNDRY	LAUNDRIES - SELF SERVE
1970	WASH M WHITE LAUNDROMAT HANSSEL	LAUNDRIES - SELF SERVE
1975	WASH M WHITE LAUNDROMAT	LAUNDRIES - SELF SERVE

B16 **DOOLEY EUG F AUTO REOR** **EDR Hist Auto** **1014539156**
SE **1630 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY**
0.066 mi.
350 ft. **Site 3 of 5 in cluster B**

Relative: EDR Hist Auto
Higher

Actual: **600 ft.**

Year:	Name:	Type:
1930	DOOLEY EUG F AUTO REOR	AUTOMOBILE REPAIRING
1940	FLISS JOHN S GARAGE	AUTOMOBILE GARAGES
1946	VALIONE JOS R AUTO REPR	AUTOMOBILE REPAIRING
1950	VALLONE JOS R AUTO REPR	AUTOMOBILE REPAIRING
1955	JOES AUTO PAINTING & COLLISION	AUTOMOBILE REPAIRING
1955	LAWRENCE J C CARBURATOR CO AUTO	AUTOMOBILE REPAIRING
1964	JOES AUTO REPR	AUTOMOBILE REPAIRING

C17 **BUFFALO FIRE HOUSE 36** **NY Spills** **S104508522**
East **ELMWOOD AVE/GREAT ARROW** **N/A**
< 1/8 **BUFFALO, NY**
0.075 mi.
394 ft. **Site 4 of 5 in cluster C**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	BUFFALO FIRE HOUSE 36
Address:	ELMWOOD AVE/GREAT ARROW
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9909991 / 2000-02-07
Facility ID:	9909991
Facility Type:	ER
DER Facility ID:	255770
Site ID:	317281
DEC Region:	9
Spill Cause:	Housekeeping
Spill Class:	B3
SWIS:	1502
Spill Date:	1999-11-17
Investigator:	SACALAND
Referred To:	Not reported
Reported to Dept:	1999-11-17
CID:	382
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	1999-11-30
Recommended Penalty:	False
UST Trust:	True
Remediation Phase:	0
Date Entered In Computer:	1999-11-17
Spill Record Last Update:	2000-05-31
Spiller Name:	ROBERT O'HARA
Spiller Company:	CITY OF BUFFALO/CITY HALL
Spiller Address:	65 NIAGARA SQ - ROOM 616
Spiller Company:	001
Contact Name:	DAN KOHKMAN
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was SAC 11/30/99: SAC TELECON DAVE HUTTON OF TYREE ORGANIZATION, THE CONTAMINATED SOIL IS BEING LOADED OUT AND THEY SHOULD BE READY FOR AN INSPECTION, PER MR. HUTTON THE TANK WAS IN GOOD CONDITION AND ANY CONTAMINATION APPEARS TO HAVE COME FROM EITHER THE PIPING OR THE DISPENSER. 11/30/99: SAC SITE INSPECTION, MET LEWIS GELINAS OF TYREE ORGANIZATION, AND KAREN WEHN, INDEPENDENT CONTRACTOR HIRED BY TYREE TO SCREEN SOIL AND TAKE FIELD NOTES ON THE TANK REMOVALS, RED SILT/CLAY OBSERVED AS SOIL TYPE AROUND THE EXCAVATION WITH THE EXCEPTION OF A SAND LENS WHICH WAS CONTAMINATED, THEY WILL REMOVE THE ADDITIONAL SOIL AND THEN TAKE CONFIRMATORY SAMPLES, THEY WILL NOT EXCAVATE THAT MUCH FURTHER ON THE ONE SIDE BECAUSE THEY NEED TO KEEP THE ONE GARAGE BAY OPEN IN CASE OF EMERGENCY, THEY WILL BE INSTALLING A NEW TANK IN THE EXCAVATION. 02/07/00: SAC RECEIVED TANK CLOSURE REPORT INCLUDING DISPOSAL RECEIPTS AND CONFIRMATORY SAMPLE RESULTS, 43.55 TONS OF SOIL WAS DISPOSED, ALL PARAMETERS FOR ALL SAMPLES TAKEN WERE BELOW STARS GUIDANCE VALUES."
Remarks:	"CONTAMINATED SOIL FOUND SURROUNDING A 550 GAL TANK WHILE REMOVING IT. TANK WILL BE REMOVED AND SOIL EXCAVATED."

BUFFALO FIRE HOUSE 36 (Continued) **S104508522**

All Materials:

Site ID:	317281
Operable Unit ID:	1084759
Operable Unit:	01
Material ID:	299053
Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

E18 **SININTON WINDOWS TRUCK** **NY Spills** **S103828638**
NNW **285 CHANDLER STREET** **N/A**
< 1/8 **BUFFALO, NY**
0.076 mi.
403 ft. **Site 1 of 2 in cluster E**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	SININTON WINDOWS TRUCK
Address:	285 CHANDLER STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9814384 / 1999-03-02
Facility ID:	9814384
Facility Type:	ER
DER Facility ID:	217263
Site ID:	266737
DEC Region:	9
Spill Cause:	Equipment Failure
Spill Class:	C3
SWIS:	1502
Spill Date:	1999-03-02
Investigator:	SORGI
Referred To:	Not reported
Reported to Dept:	1999-03-02
CID:	204
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Notifier:	Affected Persons
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	1999-03-02
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1999-03-02
Spill Record Last Update:	1999-03-18
Spiller Name:	ART HIGHSHO
Spiller Company:	SININTON WINDOWS
Spiller Address:	ROUTE 50
Spiller Company:	001
Contact Name:	ROLIFF MOREHOUSE
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MJS 03/02/99: SAC TELECON WITH ROLLIFF MOREHOUSE - DRIVER FOR

SININTON WINDOWS TRUCK (Continued) **S103828638**

SINITRON WINDOWS. SPILL CAUSED BY PINHOLE LEAK IN TANK. JOHNS TOWING RESPONDED TO INCIDENT. VALVE SHUT OFF ON TANK AND TANK UNLOADED. ONE 55 GALLON DRUM FILLED AND SECOND PARTIALLY FILLED. JOHNS TOWING WILL USE PRODUCT. LEAKED TO PUDDLE OF WATER AND SPREAD. 12-15 PADS USED TO COLLECT FUEL. MR MOREHOUSE BELIEVES LESS THAN ONE GALLON LOST. TANK TO BE REPLACED. 03/02/99: MJS SITE INSPECT. ACTUAL RELEASE WAS MINOR, CLEANED UP. NO FURTHER ACTION REQUIRED. MJS CLOSE FILE."

Remarks: "TRUCK BOTTOMED OUT IN HOLE PUTTING A HOLE IN TANK"

All Materials:

Site ID:	266737
Operable Unit ID:	1075411
Operable Unit:	01
Material ID:	311080
Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	50.00
Units:	G
Recovered:	50.00
Oxygenate:	Not reported

E19 **DRUM** **NY Spills** **S114561545**
NNW **285 CHANDLER STREET** **N/A**
< 1/8 **BUFFALO, NY**
0.076 mi.
403 ft. **Site 2 of 2 in cluster E**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	DRUM
Address:	285 CHANDLER STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	1308219 / 2013-12-11
Facility ID:	1308219
Facility Type:	ER
DER Facility ID:	217263
Site ID:	488937
DEC Region:	9
Spill Cause:	Abandoned Drums
Spill Class:	D4
SWIS:	1502
Spill Date:	2013-11-12
Investigator:	FXGALLEG
Referred To:	Not reported
Reported to Dept:	2013-11-12
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2013-11-12

DRUM (Continued) **S114561545**

Spill Record Last Update:	2013-12-11
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	FRAISER
DEC Memo:	"11/12/13 FG SITE INSPECTION. MET CAPT KEVIN PETERSON WITH THE BUFFALO FIRE DEPARTMENT. THEY WERE NOTIFIED BY WEATHERPANEL (BUSINESS ACROSS THE STREET) OF AN ABANDONED DRUM AT 285 CHANDLER ST. THEY RESPONDED AND PLACED THE DRUM IN AN OVERPACK. THE DRUM WAS PLASTIC WITH NO LABELS EXCEPT A SCAN LABEL. CAPT PETERSON BELIEVES THE CONTENTS ARE SOLID AND HAS REQUESTED THAT THE DEPARTMENT DISPOSE OF THE DRUM. HE SAID THE TOP IS SECURED ON THE DRUM WITH DUCT TAPE. CAPT PETERSON WOULD LIKE HIS OVERPACK RETURNED. 11/13/13 FG HIRED NATIONAL VAC TO DISPOSE OF THE DRUM AND RETURN THE OVERPACK TO THE BUFFALO FIRE DEPARTMENT. 12/11/13 NATIONAL VAC PROVIDED THE PAYMENT PACKAGE FOR THE DRUM PICK UP AND DISPOSAL. THE DISPOSAL RECEIPT TO EICS WAS PROVIDED. NO FURTHER WORK IS REQUIRED. THE SITE IS CLOSED."
Remarks:	"abandoned drum"

All Materials:

Site ID:	488937
Operable Unit ID:	1238544
Operable Unit:	01
Material ID:	2238466
Material Code:	0065A
Material Name:	unknown non-petro/non-haz material
Case No.:	Not reported
Material FA:	Other
Quantity:	55.00
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

F20 **MC MANUS RUG CLEANING COMPANY** **EDR Hist Cleaner** **1014534991**
South **646 AMHERST ST** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.077 mi.
407 ft. **Site 1 of 4 in cluster F**

Relative: EDR Hist Cleaner
Higher

Actual: **600 ft.**

Year:	Name:	Type:
1976	MC MANUS RUG CLEANING CO	Carpet And Upholstery Cleaning
1977	MC MANUS RUG CLEANING CO	Carpet And Upholstery Cleaning
1978	MC MANUS RUG CLEANING CO	Carpet And Upholstery Cleaning
1979	MC MANUS RUG CLEANING CO	Carpet And Upholstery Cleaning
1980	MC MANUS RUG CLEANING COMPANY	CARPET AND RUG CLEANERS
1980	MC MANUS RUG CLEANING CO	Carpet And Upholstery Cleaning

C21 **CITY OF BUFFALO ENGINE 36** **NY UST** **U004138459**
East **1655 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY 14216**
0.079 mi.
417 ft. **Site 5 of 5 in cluster C**

Relative:
Higher

Actual:
600 ft.

UST:

Name:	CITY OF BUFFALO ENGINE 36
Address:	1655 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14216
Id/Status:	9-601104 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	N/A
UTM X:	183589.47474
UTM Y:	4761649.48574
Site Type:	Municipality (Incl. Waste Water Treatment Plants, Utilities, Swimming Pools, etc.)

Affiliation Records:

Site Id:	416403
Affiliation Type:	Facility Owner
Company Name:	CITY OF BUFFALO
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NY
Zip Code:	Not reported
Country Code:	999
Phone:	Not reported
EMail:	Not reported
Fax Number:	Not reported
Modified By:	JRHERNAN
Date Last Modified:	2020-05-26

Site Id:	416403
Affiliation Type:	Facility Operator
Company Name:	CITY OF BUFFALO ENGINE 36
Contact Type:	Not reported
Contact Name:	CITY OF BUFFALO FIRE DEPARTMENT
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	Not reported
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2009-07-13

Tank Info:

Tank Number:	1
Tank ID:	229416
Tank Status:	Closed - Removed

CITY OF BUFFALO ENGINE 36 (Continued) **U004138459**

Material Name:	Closed - Removed
Capacity Gallons:	300
Install Date:	Not reported
Date Tank Closed:	05/12/2009
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	aeskalsk
Last Modified:	04/14/2017
Tank Number:	2
Tank ID:	229574
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	550
Install Date:	Not reported
Date Tank Closed:	11/13/2008
Registered:	True
Tank Location:	Underground
Tank Type:	Fiberglass coated steel
Material Code:	0008
Common Name of Substance:	Diesel
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	aeskalsk
Last Modified:	04/14/2017

Equipment Records:

A00 - Tank Internal Protection - None
B04 - Tank External Protection - Fiberglass

F22 **DOG DAYS INC** **RCRA NonGen / NLR** **1005905778**
SSW **632 AMHERST ST** **FINDS** **NYR000108621**
< 1/8 **BUFFALO, NY 14207** **ECHO**
0.079 mi.
417 ft. **Site 2 of 4 in cluster F**

Relative:
Higher

Actual:
600 ft.

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	DOG DAYS INC
Handler Address:	632 AMHERST ST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYR000108621
Contact Name:	SUZANNE HARRIS
Contact Address:	AMHERST ST
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	716-791-8437

DOG DAYS INC (Continued) **1005905778**

Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	AMHERST ST
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	DOG DAYS INC - SUZANNE HARRIS
Owner Type:	Private
Operator Name:	DOG DAYS INC - SUZANNE HARRIS
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A

DOG DAYS INC (Continued) **1005905778**

Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	DOG DAYS INC - SUZANNE HARRIS
Legal Status:	Private
Date Became Current:	2001-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	2641 LAKE RD
Owner/Operator City,State,Zip:	RANSOMVILLE, NY 14131
Owner/Operator Telephone:	716-791-8437
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	DOG DAYS INC - SUZANNE HARRIS
Legal Status:	Private
Date Became Current:	2001-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	2641 LAKE RD
Owner/Operator City,State,Zip:	RANSOMVILLE, NY 14131
Owner/Operator Telephone:	716-791-8437
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	DOG DAYS INC - SUZANNE HARRIS
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	2641 LAKE RD
Owner/Operator City,State,Zip:	RANSOMVILLE, NY 14131
Owner/Operator Telephone:	716-791-8437
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	DOG DAYS INC

DOG DAYS INC (Continued) **1005905778**

Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	DOG DAYS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2002-08-14 00:00:00.0
Handler Name:	DOG DAYS INC
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

FINDS:
Registry ID: 110013301373

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1005905778
Registry ID:	110013301373
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110013301373

DOG DAYS INC (Continued) **1005905778**

Name: DOG DAYS INC
Address: 632 AMHERST ST
City,State,Zip: BUFFALO, NY 14207

B23 **VOELKER'S BOWLING CENTER** **NY UST** **U004048684**
SSE **686 AMHERST ST** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.083 mi.
439 ft. **Site 4 of 5 in cluster B**

Relative:
Higher

Actual:
600 ft.

UST:
Name: VOELKER'S BOWLING CENTER
Address: 686 AMHERST ST
City,State,Zip: BUFFALO, NY 14207
Id/Status: 9-600762 / Unregulated/Closed
Program Type: PBS
Region: STATE
DEC Region: 9
Expiration Date: N/A
UTM X: 183501.56920
UTM Y: 4761530.82409
Site Type: Other

Affiliation Records:
Site Id: 338006
Affiliation Type: Facility Owner
Company Name: MARK VOELKER
Contact Type: Not reported
Contact Name: Not reported
Address1: 686 AMHERST ST
Address2: Not reported
City: BUFFALO
State: NY
Zip Code: 14207
Country Code: 001
Phone: Not reported
EMail: Not reported
Fax Number: Not reported
Modified By: AESKALSK
Date Last Modified: 2005-02-25

Site Id: 338006
Affiliation Type: Mail Contact
Company Name: MARK VOELKER
Contact Type: Not reported
Contact Name: Not reported
Address1: 686 AMHERST ST
Address2: Not reported
City: BUFFALO
State: NY
Zip Code: 14207
Country Code: 001
Phone: Not reported
EMail: Not reported
Fax Number: Not reported
Modified By: AESKALSK
Date Last Modified: 2005-02-25

VOELKER'S BOWLING CENTER (Continued) **U004048684**

Tank Info:

Tank Number:	1
Tank ID:	182184
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	5000
Install Date:	Not reported
Date Tank Closed:	05/22/2003
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0001
Common Name of Substance:	#2 Fuel Oil (On-Site Consumption)
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	AESKALSK
Last Modified:	04/14/2017

B24 **VOELKER BOWLING CTR** **NY Spills** **S106014428**
SSE **686 AMHERST ST** **N/A**
< 1/8 **BUFFALO, NY**
0.083 mi.
439 ft. **Site 5 of 5 in cluster B**

Relative:
Higher

Actual:
600 ft.

SPILLS:

Name:	VOELKER BOWLING CTR
Address:	686 AMHERST ST
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0375107 / 2003-07-29
Facility ID:	0375107
Facility Type:	ER
DER Facility ID:	217841
Site ID:	267407
DEC Region:	9
Spill Cause:	Equipment Failure
Spill Class:	C3
SWIS:	1502
Spill Date:	2003-05-28
Investigator:	JFOTTO
Referred To:	Not reported
Reported to Dept:	2003-05-29
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	2003-05-29
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2003-05-29
Spill Record Last Update:	2003-08-20

VOELKER BOWLING CTR (Continued) **S106014428**

Spiller Name:	Not reported
Spiller Company:	VOELKER BOWLING CTR
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	MARK VOELKER
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JFO 05/29/03 JFO ON SITE NO ONE AVAILABLE. THE HOLE IS PARTIALLY BACKFILLED. K & T PUMP REMOVED THE TANK AND SAMPLED THE HOLE. THE SOIL IS STAGED ALONGSIDE THE HOLE AND COVERED WITH PLASTIC. N, S, E, W & BOTTOM SAMPLES WERE COLLECTED AND WILL BE ANALYZED FOR 8260 AND 8270 STARS. 05/30/03 JFO CALL FROM DOUG REID. THE SAMPLE RESULTS INDICATE THE HOLE IS CLEAN. THEY WILL SUBMIT THE RESULTS. THE SOIL WILL BE DISPOSED IN 2-3 WEEKS. HE WILL ALSO SUBMIT THE RECEIPTS. 07/18/03 JFO RECEIVED THE CLOSURE REPORT FROM LCS. THE SAMPLE RESULTS INDICATE A CLEAN CLOSURE. THE DISPOSAL RECEIPTS FOR 111.39 TONS OF SOIL WERE ATTACHED. NO FURTHER ACTION REQUIRED. CLOSED 08/20/03 JFO REC'D A MESSAGE FROM DOUG REID OF LCS REQUESTING A CLOSURE LETTER. LETTER SENT."
Remarks:	"WHILE REMOVING A 5,000 GALLON HEATING OIL TANK CONTAMINATION WAS DISCOVERED. APPROX. 160 TONS OF SOIL HAS BEEN REMOVED. DOUG HAS COLLECTED THE SAMPLES."

All Materials:

Site ID:	267407
Operable Unit ID:	882098
Operable Unit:	01
Material ID:	494298
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

D25 **PIERCE ARROW BUILDING** **NY Spills** **S118705546**
ENE **1685 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY**
0.084 mi.
443 ft. **Site 2 of 6 in cluster D**

Relative: **Higher**
Actual: **600 ft.**

SPILLS:

Name:	PIERCE ARROW BUILDING
Address:	1685 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	1602559 / 2017-04-06
Facility ID:	1602559
Facility Type:	ER
DER Facility ID:	483106
Site ID:	528968
DEC Region:	9
Spill Cause:	Equipment Failure
Spill Class:	Not reported
SWIS:	1502
Spill Date:	2011-11-03
Investigator:	FXGALLEG

PIERCE ARROW BUILDING (Continued) **S118705546**

Referred To:	Not reported
Reported to Dept:	2016-06-13
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2016-06-13
Spill Record Last Update:	2017-04-06
Spiller Name:	Not reported
Spiller Company:	PIERCE ARROW
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	JOHN DUNN
DEC Memo:	"6/14/16 FG CONTACTED JOHN DUNN CASPERTHEFRIENDLY@OUTLOOK.COM ASKING FOR THE EXACT LOCATION OF THE UST. From: John Dunn [mailto:casperthefriendly@outlook.com] Sent: Tuesday, June 14, 2016 11:33 AM To: Gallego, Francine (DEC) Subject: Re: Toxic Land It is near the dumpster on west side of the alley behind the main building on Elmwood Avenue. Many of us parked back there and were concerned because it was only covered with soil for some time and the smell was quite strong. I was transfered to another location within a year, but believe the asphalt patch will be visible. Thank you. J. Dunn 6/15/16 LETTER SENT TO PIERCE ARROW HOLDING LLC 948 45TH ST, BROOKLYN NY 11219 SBL 78.77-2-6 REQUESTING A RESPONSE BY 6/29/16. 11/30/16 CHAD STANISZEWSKI, NYSDEC INDICATED THAT THIS SITE SHOULD BE ACCEPTED INTO THE BCP WITHIN THE NEXT TWO MONTHS. 4/6/17 THE SITE HAS BEEN ACCEPTED INTO THE BCP WITH SITE NUMBER C915308. NO FURTHER ACTION BY SPILLS IS NECESSARY. THE SITE IS CLOSED."
Remarks:	"To whom it may concern, November of 2011 at 1685 Elmwood Ave. in the rear of the Pierce Arrow Building in Buffalo New York a 100+ year old fuel oil tank was excavated & removed by the then Building manager Harold Birch. This was done on a Sunday and executed without a permit. The tank broke on removal, spilling an untold amount of rancid, potentially hazardous oil into hole. For several days the basement and first floor reeked of the oil, causing nausea, headaches, and watery eyes. To our knowledge this was never addressed and no clean up was ever done. The tank in question is apparently still on the grounds hidden in an adjacent building along the tracks because apparently no scrap yard would take it due to it’s toxicity. This was told to me by Mr. Birch. Pierce Arrow is slated for renovations in the months to come and will repurposed into mixed use including residential spaces. Although we left the building for fear of our health, I urge the EPA to look into this further as the health and safety of many potential tenants could be at risk when the project is completed. Thank You John Dunn"

All Materials:

Site ID:	528968
Operable Unit ID:	1277810
Operable Unit:	01
Material ID:	2282676
Material Code:	0064A

PIERCE ARROW BUILDING (Continued) **S118705546**

Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

G26 **CVS PHARMACY #0609** **RCRA-VSQG 1014957978**
ESE **1625 ELMWOOD AVE** **NY MANIFEST NYR000192146**
< 1/8 **BUFFALO, NY 14207**
0.089 mi.
469 ft. **Site 1 of 7 in cluster G**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2019-04-02 00:00:00.0
Handler Name:	CVS PHARMACY #0609
Handler Address:	1625 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYR000192146
Contact Name:	NICOLE WILKINSON
Contact Address:	CVS DR
Contact City,State,Zip:	WOONSOCKET, RI 02895
Contact Telephone:	401-770-7132
Contact Fax:	401-652-1901
Contact Email:	NICOLE.WILKINSON@CVSHEALTH.COM
Contact Title:	SENIOR MANAGER, CORPORATE ENVIRONMENTAL
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	CVS DR 23062A
Mailing City,State,Zip:	WOONSOCKET, RI 02895
Owner Name:	EDWARD VOELKER TRUST
Owner Type:	Private
Operator Name:	CVS ALBANY LLC
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported

CVS PHARMACY #0609 (Continued) **1014957978**

Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2019-06-25 10:57:37.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE
Waste Code:	D002
Waste Description:	CORROSIVE WASTE
Waste Code:	D007
Waste Description:	CHROMIUM
Waste Code:	D009
Waste Description:	MERCURY
Waste Code:	D010
Waste Description:	SELENIUM
Waste Code:	P001

CVS PHARMACY #0609 (Continued) **1014957978**

Waste Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U002
Waste Description: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U129
Waste Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U205
Waste Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: CVS ALBANY, L.L.C.
Legal Status: Private
Date Became Current: 1981-10-12 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 686 AMHERST ST
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: EDWARD VOELKER TRUST
Legal Status: Private
Date Became Current: 1999-12-17 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 686 AMHERST ST
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: 716-876-6020
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: EDWARD VOELKER TRUST
Legal Status: Private
Date Became Current: 1999-12-17 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 686 AMHERST ST
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: 716-876-6020
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: EDWARD VOELKER TRUST

CVS PHARMACY #0609 (Continued) **1014957978**

Legal Status:	Private
Date Became Current:	1999-12-17 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	686 AMHERST ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207-2926
Owner/Operator Telephone:	716-876-6020
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	EDWARD VOELKER TRUST
Legal Status:	Private
Date Became Current:	1999-12-17 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	686 AMHERST ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207-2926
Owner/Operator Telephone:	716-876-6020
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	CVS ALBANY LLC
Legal Status:	Private
Date Became Current:	1981-10-12 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	CVS ALBANY LLC
Legal Status:	Private
Date Became Current:	1981-10-12 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	1 CVS DR
Owner/Operator City,State,Zip:	WOONSOCKET, RI 02895
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	EDWARD VOELKER TRUST
Legal Status:	Private
Date Became Current:	1999-12-17 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	686 AMHERST ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-876-6020
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

CVS PHARMACY #0609 (Continued) **1014957978**

Owner/Operator Indicator:	Operator
Owner/Operator Name:	CVS ALBANY LLC
Legal Status:	Private
Date Became Current:	1981-10-12 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	1 CVS DR
Owner/Operator City,State,Zip:	WOONSOCKET, RI 02895
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	CVS ALBANY LLC
Legal Status:	Private
Date Became Current:	1981-10-12 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2014-03-14 00:00:00.0
Handler Name:	CVS PHARMACY #0609
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2016-05-17 00:00:00.0
Handler Name:	CVS PHARMACY #0609
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2012-03-05 00:00:00.0
Handler Name:	CVS PHARMACY #0609
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No

CVS PHARMACY #0609 (Continued) **1014957978**

Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2013-03-19 00:00:00.0
Handler Name:	CVS PHARMACY #0609
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2019-04-02 00:00:00.0
Handler Name:	CVS PHARMACY #0609
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	No
Electronic Manifest Broker:	No

List of NAICS Codes and Descriptions:

NAICS Code:	44611
NAICS Description:	PHARMACIES AND DRUG STORES

NY MANIFEST:

Name:	CVS PHARMACY #0609
Address:	1625 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYR000192146
Facility Status:	Not reported
Location Address 1:	1625 ELMWOOD AVE
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYR000192146
Mailing Name:	CVS PHARMACY #0609

CVS PHARMACY #0609 (Continued) **1014957978**

Mailing Contact:	CVS PHARMACY #0609
Mailing Address 1:	1625 ELMWOOD AVE SPECTRUM BLDG
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	Not reported

NY MANIFEST:

Document ID:	Not reported
Manifest Status:	Not reported
seq:	Not reported
Year:	Not reported
Trans1 State ID:	CTD983872698
Trans2 State ID:	NJR000063677
Generator Ship Date:	12/23/2015
Trans1 Recv Date:	12/23/2015
Trans2 Recv Date:	12/29/2015
TSD Site Recv Date:	01/06/2016
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000192146
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	INR000110197
TSDF ID 2:	Not reported
Manifest Tracking Number:	008641710FLE
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	0.04
Units:	P - Pounds
Number of Containers:	1
Container Type:	CF - Fiber or plastic boxes, cartons
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	1
Waste Code:	Not reported
Waste Code 1_2:	P001
Waste Code 1_3:	Not reported
Waste Code 1_4:	Not reported
Waste Code 1_5:	Not reported

CVS PHARMACY #0609 (Continued) **1014957978**

Waste Code 1_6: Not reported

G27 **CVS # 00609** **PA MANIFEST** **S118068788**
ESE **1625 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.089 mi.
469 ft. **Site 2 of 7 in cluster G**

Relative: **Higher**

Actual: **600 ft.**

Manifest Details:

Year:	2014
Manifest Number:	007234507FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYR000192146
Generator Date:	11/15/2014
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	3
Waste Number:	U002
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	3
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported

Year:	2014
Manifest Number:	007234507FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYR000192146
Generator Date:	11/15/2014
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	Metal drums, barrels, kegs

CVS # 00609 (Continued) **S118068788**

Waste Quantity:	6
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2014
Manifest Number:	007234507FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYR000192146
Generator Date:	11/15/2014
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	2
Waste Number:	D009
Container Number:	1
Container Type:	Fiber or plastic boxes, cartons, cases
Waste Quantity:	2
Unit:	Pounds
Handling Code:	Not reported
TSP EPA Id:	PAD085690592
Date TSP Sig:	Not reported
Year:	2014
Manifest Number:	007234507FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYR000192146
Generator Date:	11/15/2014
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	3
Waste Number:	D001
Container Number:	1
Container Type:	Burlap, cloth, paper or plastic bags
Waste Quantity:	3
Unit:	Pounds
Handling Code:	Not reported

CVS # 00609 (Continued) **S118068788**

TSP EPA Id: PAD085690592
Date TSP Sig: Not reported

D28 **1695 ELMWOOD AVE** **NY Spills** **S110243030**
ENE **1695 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY**
0.091 mi.
479 ft. **Site 3 of 6 in cluster D**

Relative: Higher
Actual: 600 ft.

SPILLS:

Name:	1695 ELMWOOD AVE
Address:	1695 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0912916 / 2010-03-19
Facility ID:	0912916
Facility Type:	ER
DER Facility ID:	374713
Site ID:	425830
DEC Region:	9
Spill Cause:	Equipment Failure
Spill Class:	D4
SWIS:	1502
Spill Date:	2010-03-12
Investigator:	FXGALLEG
Referred To:	Not reported
Reported to Dept:	2010-03-12
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2010-03-12
Spill Record Last Update:	2010-06-07
Spiller Name:	Not reported
Spiller Company:	BUFFALO FIRE DEPT
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	CHIEF ROBERTS
DEC Memo:	"3/12/10 FG SITE INSPECTION. FUEL TANK FROM THE FIRE ENGINE FELL OFF SPILLING PART OF ITS CONTENTS TO THE GROUND. THE FIRE DEPARTMENT SPREAD SPEEDI DRY AND INDICATED THE CITY STREETS DEPT WILL COME ON SITE WITH A STREET SWEEPER TO PICK UP THE CLEANUP MATERIAL. PADS WERE COLLECTED IN BAGS AND WILL BE DISPOSED IN THE REGULAR WASTE STREAM. 3/19/10 FG SITE INSPECTION. ALL CLEANUP MATERIAL REMOVED AND DISPOSED OF PROPERLY. NO FURTHER WORK IS REQUIRED. THE SITE IS CLOSED"
Remarks:	"fire dept on scene of fire and fuel tank dropped off it spilling approx 40 gallons of diesel into road, clean up is in progress, they were able to prevent fuel from getting into sewer."

All Materials:

Site ID:	425830
Operable Unit ID:	1181539
Operable Unit:	01

1695 ELMWOOD AVE (Continued) **S110243030**

Material ID:	2175654
Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	20.00
Units:	G
Recovered:	Not reported
Oxygenate:	Not reported

H29 **NATIONAL FUEL GAS** **NY Spills** **S102176723**
East **ELMWOOD AVENUE AT GROTE** **N/A**
< 1/8 **BUFFALO, NY**
0.091 mi.
481 ft. **Site 1 of 2 in cluster H**

Relative: **Higher**
Actual: **600 ft.**

SPILLS:

Name:	NATIONAL FUEL GAS
Address:	ELMWOOD AVENUE AT GROTE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	8902030 / 1989-09-20
Facility ID:	8902030
Facility Type:	ER
DER Facility ID:	194767
Site ID:	236424
DEC Region:	9
Spill Cause:	Human Error
Spill Class:	Not reported
SWIS:	1502
Spill Date:	1989-05-26
Investigator:	ROSS
Referred To:	Not reported
Reported to Dept:	1989-05-26
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Responsible Party
Cleanup Ceased:	1989-09-20
Cleanup Meets Std:	True
Last Inspection:	1989-06-01
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1989-05-30
Spill Record Last Update:	1989-10-02
Spiller Name:	Not reported
Spiller Company:	NATIONAL FUEL GAS
Spiller Address:	10 LAFAYETTE SQUARE
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was LQR 05/30/89: LQR TELCON W/ SPILLER REMEDIATED W/SPEEDY DRY AND WILL DISPOSE OF,NO FURTHER ACTION NECESSARY. 06/01/89: LQR ON SITE SPILLAGE WAS 15 GALS.SPILLER TO DISPOSE OF RECIEPT TO FOLLOW. 09/11/89: LQR TELCON W/ SPILLER DISPOSAL RECIEPT TO FOLLOW. 09/20/89: DISPOSAL RECIEPT RECIEVED. "
Remarks:	"SPILLAGE AROUND A MACHINE"

NATIONAL FUEL GAS (Continued) **S102176723**

All Materials:

Site ID:	236424
Operable Unit ID:	929308
Operable Unit:	01
Material ID:	449751
Material Code:	0034A
Material Name:	naphthalene
Case No.:	00091203
Material FA:	Hazardous Material
Quantity:	.00
Units:	Not reported
Recovered:	.00
Oxygenate:	Not reported

Site ID:	236424
Operable Unit ID:	929308
Operable Unit:	01
Material ID:	449750
Material Code:	0022
Material Name:	waste oil/used oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	15.00
Units:	G
Recovered:	15.00
Oxygenate:	Not reported

D30 **GIOIA PASTA CO** **NY UST** **U003317864**
NE **1700 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.091 mi.
482 ft. **Site 4 of 6 in cluster D**

Relative:
Higher

Actual:
600 ft.

UST:

Name:	GIOIA PASTA CO
Address:	1700 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207
Id/Status:	9-384283 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	N/A
UTM X:	183515.93753
UTM Y:	4761790.06502
Site Type:	Manufacturing (Other than Chemical)/Processing

Affiliation Records:

Site Id:	53553
Affiliation Type:	Facility Owner
Company Name:	BORDENS INC
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	180 EAST BROAD ST
Address2:	Not reported
City:	COLUMBUS
State:	OH
Zip Code:	43215

GIOIA PASTA CO (Continued) **U003317864**

Country Code:	001
Phone:	(614) 225-4000
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	53553
Affiliation Type:	Mail Contact
Company Name:	GIOIA PASTA COMPANY, INC
Contact Type:	Not reported
Contact Name:	PHILIP L RAPPL
Address1:	1700 ELMWOOD AVENUE
Address2:	P O BOX 237
City:	BUFFALO
State:	NY
Zip Code:	14240
Country Code:	001
Phone:	(716) 873-8600
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	53553
Affiliation Type:	Facility Operator
Company Name:	GIOIA PASTA CO
Contact Type:	Not reported
Contact Name:	GIOIA PASTA CO
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 873-8600
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	53553
Affiliation Type:	Emergency Contact
Company Name:	BORDENS INC
Contact Type:	Not reported
Contact Name:	PHILIP L RAPPL
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 662-9748
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

GIOIA PASTA CO (Continued) **U003317864**

Tank Info:

Tank Number:	1
Tank ID:	166759
Tank Status:	Closed - In Place
Material Name:	Closed - In Place
Capacity Gallons:	12000
Install Date:	Not reported
Date Tank Closed:	06/01/1995
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0003
Common Name of Substance:	#6 Fuel Oil (On-Site Consumption)
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

H00 - Tank Leak Detection - None
I00 - Overfill - None
B00 - Tank External Protection - None
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
A00 - Tank Internal Protection - None
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser

Tank Number:	2
Tank ID:	166760
Tank Status:	Closed Prior to Micro Conversion, 03/91
Material Name:	Closed Prior to Micro Conversion, 03/91
Capacity Gallons:	2000
Install Date:	09/01/1976
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

J02 - Dispenser - Suction Dispenser
G00 - Tank Secondary Containment - None
A00 - Tank Internal Protection - None

GIOIA PASTA CO (Continued) **U003317864**

H00 - Tank Leak Detection - None
I00 - Overfill - None
B00 - Tank External Protection - None
C00 - Pipe Location - No Piping
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None

D31 **GIOIA PASTA** **NY LTANKS** **1000245261**
NE **1700 ELMWOOD AVE** **RCRA NonGen / NLR** **NYD002110161**
< 1/8 **BUFFALO, NY 14207** **NY MANIFEST**
0.091 mi.
482 ft. **Site 5 of 6 in cluster D**

Relative: **Higher**
Actual: **600 ft.**

LTANKS:

Name:	GIOIA
Address:	1700 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9505011 / 1995-10-11
Facility ID:	9505011
Site ID:	258384
Spill Date:	1995-07-06
Spill Cause:	Tank Failure
Spill Source:	Commercial/Industrial
Spill Class:	C3
Cleanup Ceased:	1995-10-02
SWIS:	1502
Investigator:	COOKE
Referred To:	Not reported
Reported to Dept:	1995-07-24
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Responsible Party
Last Inspection:	1995-07-27
Recommended Penalty:	False
Meets Standard:	False
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1995-07-28
Spill Record Last Update:	1995-10-12
Spiller Name:	Not reported
Spiller Company:	GIOIA
Spiller Address:	1700 ELMWOOD
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	211475
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 07/28/95: JDC MET W/ P RAPPL AND TOM HASEK, BLB ENGINEERS AND FOUND TANK OPENED W/ PRODUCT AND WATER IN BOTTOM. TANK UNDER CONCRETE FLOOR, NO REMOVAL POSSIBLE. REQUESTED WELLS AND TESTING OF GW. SENT LETTER. 10/02/95: REVIEWD TANK FIELD SAMPLE RESULTS DATED 9/15/95BY PARADIGM AND FOUND LEVELS ACCEPTABLE FOR INACTIVE STATUS. SENT STATUS LETTER, NO FURTHER ACTION AT THIS TIME. "
Remarks:	"POST TEST RESULTS ON ABANDONED TANK SHOWD HIGH LEVEL STARS VIOLATIONS"

GIOIA PASTA (Continued) **1000245261**

All Materials:

Site ID:	258384
Operable Unit ID:	1015935
Operable Unit:	01
Material ID:	366540
Material Code:	0003A
Material Name:	#6 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	GIOIA PASTA
Handler Address:	1700 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD002110161
Contact Name:	Not reported
Contact Address:	ELMWOOD AVE
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	ELMWOOD AVE
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	BORDEN FOODS
Owner Type:	Private
Operator Name:	BORDEN FOODS
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No

GIOIA PASTA (Continued) **1000245261**

Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	BORDEN FOODS
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	BORDEN FOODS

GIOIA PASTA (Continued) **1000245261**

Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	BORDEN FOODS
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1995-03-29 00:00:00.0
Handler Name:	GIOIA PASTA
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2006-01-01 00:00:00.0
Handler Name:	GIOIA PASTA
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2007-01-01 00:00:00.0
Handler Name:	GIOIA PASTA
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No

GIOIA PASTA (Continued) **1000245261**

Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1989-01-19 00:00:00.0
Handler Name: GIOIA PASTA
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Facility Has Received Notices of Violation:
Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 1995-06-20 00:00:00.0
Actual Return to Compliance Date: 1995-06-20 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 1995-07-20 00:00:00.0
Enforcement Identifier: 000
Date of Enforcement Action: 1995-06-20 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NY
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYRFR
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GIOIA PASTA (Continued) **1000245261**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	LDR - General
Date Violation was Determined:	1995-06-20 00:00:00.0
Actual Return to Compliance Date:	1995-06-20 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1995-07-20 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1995-06-20 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYRFR
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	1995-06-15 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRFR
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1995-06-20 00:00:00.0
Scheduled Compliance Date:	1995-07-20 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1995-06-15 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRFR

GIOIA PASTA (Continued) **1000245261**

Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1995-06-20 00:00:00.0
Scheduled Compliance Date:	1995-07-20 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

NY MANIFEST:

Name:	GIOIA PASTA
Address:	1700 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYD002110161
Facility Status:	Not reported
Location Address 1:	1700 ELMWOOD AVENUE
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD002110161
Mailing Name:	GIOIA PASTA
Mailing Contact:	GIOIA PASTA
Mailing Address 1:	1700 ELMWOOD AVENUE
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168738600

NY MANIFEST:

Document ID:	NYB7863003
Manifest Status:	C
seq:	Not reported
Year:	1995
Trans1 State ID:	OHP2A86K
Trans2 State ID:	Not reported
Generator Ship Date:	08/11/1995
Trans1 Recv Date:	08/11/1995
Trans2 Recv Date:	/ /
TSD Site Recv Date:	08/14/1995
Part A Recv Date:	09/05/1995
Part B Recv Date:	08/22/1995
Generator EPA ID:	NYD002110161
Trans1 EPA ID:	OHD053576294
Trans2 EPA ID:	Not reported
TSDF ID 1:	OHD053576294
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported

GIOIA PASTA (Continued) **1000245261**

Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	B002 - PETROLEUM OIL WITH 50 BUT < 500 PPM PCB
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00921
Units:	K - Kilograms (2.2 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100

D32 **HADLEY EXHIBITS INC** **PA MANIFEST** **S111430806**
NE **1700 ELMWOOD AVENUE** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.091 mi.
482 ft. **Site 6 of 6 in cluster D**

Relative: **Higher**

Actual: **600 ft.**

Manifest Details:

Year:	2011
Manifest Number:	001215761FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYD013729082
Generator Date:	04/01/2011
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F003
Container Number:	4
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	190
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

HADLEY EXHIBITS INC (Continued) **S111430806**

Year:	2011
Manifest Number:	001215761FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYD013729082
Generator Date:	04/01/2011
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	4
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	190
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2011
Manifest Number:	001215761FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYD013729082
Generator Date:	04/01/2011
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D035
Container Number:	4
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	190
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2011
Manifest Number:	001215761FLE
Manifest Type:	TSD Copy

HADLEY EXHIBITS INC (Continued) **S111430806**

Generator EPA Id:	NYD013729082
Generator Date:	04/01/2011
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F005
Container Number:	4
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	190
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2010
Manifest Number:	001215782FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYD013729082
Generator Date:	06/03/2010
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	NULL
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F005
Container Number:	3
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	165
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2010
Manifest Number:	001215782FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYD013729082
Generator Date:	06/03/2010
Mailing Address:	Not reported

HADLEY EXHIBITS INC (Continued) **S111430806**

Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	NULL
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F003
Container Number:	3
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	165
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2010
Manifest Number:	001215782FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYD013729082
Generator Date:	06/03/2010
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	NULL
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D035
Container Number:	3
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	165
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Year:	2010
Manifest Number:	001215782FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYD013729082
Generator Date:	06/03/2010
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	NULL

HADLEY EXHIBITS INC (Continued) **S111430806**

TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	3
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	165
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported
Year:	2009
Manifest Number:	001215811FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYD013729082
Generator Date:	10/12/2009
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	NULL
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F003
Container Number:	3
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	165
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported
Year:	2009
Manifest Number:	001215811FLE
Manifest Type:	TSD Copy
Generator EPA Id:	NYD013729082
Generator Date:	10/12/2009
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	NULL
TSD EPA Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC

HADLEY EXHIBITS INC (Continued) **S111430806**

TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D035
Container Number:	3
Container Type:	Metal drums, barrels, kegs
Waste Quantity:	165
Unit:	Gallons (liquids only)
Handling Code:	Not reported
TSP EPA Id:	Not reported
Date TSP Sig:	Not reported

Click this hyperlink while viewing on your computer to access
2 additional PA_MANIFEST: record(s) in the EDR Site Report.

H33 **WAREHOUSE** **NY Spills** **S102174904**
East **GREAT ARROW NEAR ELMWOOD** **N/A**
< 1/8 **BUFFALO, NY**
0.095 mi.
499 ft. **Site 2 of 2 in cluster H**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	WAREHOUSE
Address:	GREAT ARROW NEAR ELMWOOD
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9208862 / 1992-11-02
Facility ID:	9208862
Facility Type:	ER
DER Facility ID:	246094
Site ID:	304663
DEC Region:	9
Spill Cause:	Deliberate
Spill Class:	D5
SWIS:	1502
Spill Date:	1992-10-31
Investigator:	BRENNAN
Referred To:	Not reported
Reported to Dept:	1992-10-31
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Local Agency
Cleanup Ceased:	1992-11-02
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1992-11-02
Spill Record Last Update:	1992-11-06
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported

WAREHOUSE (Continued) **S102174904**

DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was KAH 11/02/92: PER RNL, CLOSE OUT. NO SPILL OCCURRED. "
Remarks: "BUFFALO FIRE DEPT. NOTIFIED OF RUBBISH/TIRE FIRE JUST FOR DEPT.'S INFORMATION. FIRE IS OUT; NO ASSISTANCE REQUIRED."

All Materials:
Site ID: 304663
Operable Unit ID: 972409
Operable Unit: 01
Material ID: 405937
Material Code: 0064A
Material Name: unknown material
Case No.: Not reported
Material FA: Other
Quantity: .00
Units: Not reported
Recovered: .00
Oxygenate: Not reported

G34 **THOROUGH CLEANERS** **EDR Hist Cleaner** **1014535801**
SE **1611 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY**
0.095 mi.
502 ft. **Site 3 of 7 in cluster G**

Relative: EDR Hist Cleaner
Higher

Actual: **600 ft.**

Year:	Name:	Type:
1935	THOROUGH DRY CLEANERS	CLOTHES PRESSERS AND CLEANERS
1940	THOROUGH DRY CLEANERS	CLOTHES PRESSERS AND CLEANERS
1950	THOROUGH CLEANERS	CLEANERS AND DYERS
1955	THOROUGH CLNS	CLEANERS AND DYERS

F35 **SOIL** **NY Spills** **S118261232**
South **643 AMHERST ST** **N/A**
< 1/8 **BUFFALO, NY**
0.096 mi.
505 ft. **Site 3 of 4 in cluster F**

Relative: SPILLS:
Higher
Name: SOIL
Actual: Address: 643 AMHERST ST
600 ft. City,State,Zip: BUFFALO, NY
Spill Number/Closed Date: 1506005 / 2015-09-11
Facility ID: 1506005
Facility Type: ER
DER Facility ID: 467921
Site ID: 513403
DEC Region: 9
Spill Cause: Equipment Failure
Spill Class: Not reported
SWIS: 1502
Spill Date: 2015-09-04
Investigator: TDJOHNSO
Referred To: Not reported
Reported to Dept: 2015-09-04

SOIL (Continued) **S118261232**

CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2015-09-04
Spill Record Last Update:	2015-09-11
Spiller Name:	Not reported
Spiller Company:	NATIONAL GRID
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	LISA MONTESAON
DEC Memo:	"09/04/15 TDJ MINOR SPILL TO BE CLEANED BY CONTRACTOR NO FURTHER ACTION FILE CLOSED TO ELECTRONIC ONLY"
Remarks:	"Caller advised wood preservative was weeping out of the pole and spilled onto soil and pavement. Clean up is pending."

All Materials:

Site ID:	513403
Operable Unit ID:	1262628
Operable Unit:	01
Material ID:	2266203
Material Code:	1907A
Material Name:	wood preservative
Case No.:	Not reported
Material FA:	Other
Quantity:	1.00
Units:	G
Recovered:	Not reported
Oxygenate:	Not reported

I36 **STEUMER JOHN FILL STA** **EDR Hist Auto** **1014539496**
SW **600 AMHERST ST** **N/A**
< 1/8 **BUFFALO, NY**
0.102 mi.
541 ft. **Site 1 of 11 in cluster I**

Relative: EDR Hist Auto
Higher

Actual:
600 ft.

Year:	Name:	Type:
1930	STEUMER JOHN FILL STA	GASOLINE AND OIL SERVICE STATIONS
1935	WILLIAM GLENN E FILLING STA	GASOLINE AND OIL SERVICE STATIONS
1940	WILLIAMS GLENN E FILLING STA	GASOLINE AND OIL SERVICE STATIONS
1946	LITTLE EDWIN S FILLING STA	GASOLINE AND OIL SERVICE STATIONS
1950	CHETS & ALS SERVICE FILLING STA	GASOLINE STATIONS
1955	CHETS & ALS SERVICE GAS STA	GASOLINE STATIONS
1960	CHET & ALS SERVICE STA	GASOLINE STATIONS
1964	CHET & ALS SERV STA	GASOLINE STATIONS
1969	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1970	CHET & ALS SERVICE STATION	GASOLINE STATIONS
1970	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1971	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations

STEUMER JOHN FILL STA (Continued) **1014539496**

1972	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1973	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1974	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1975	CHETS SERVICE STATION	GASOLINE STATIONS
1975	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1976	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1977	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1978	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1979	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1980	CHETS SERVICE STATION	GASOLINE STATIONS
1980	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1982	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1983	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1985	CHETS SERVICE STATION	GASOLINE STATIONS
1985	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1986	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1986	CHETS SERVICE	Gasoline Service Stations
1987	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1987	CHETS SERVICE	Gasoline Service Stations
1988	CHETS SERVICE	Gasoline Service Stations
1988	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1989	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1989	CHETS SERVICE	Gasoline Service Stations
1990	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1990	CHETS SERVICE	Gasoline Service Stations
1991	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1991	CHETS SERVICE	Gasoline Service Stations
1992	CHETS SERVICE STATION	GASOLINE STATIONS
1992	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1993	NIEDZIALOWSKI CHESTER M	Gasoline Service Stations
1994	CHETS AMOCO	Gasoline Service Stations
1995	CHETS AMOCO	Gasoline Service Stations

I37 **GAS STATION** **NY UST** **U003317018**
SW **600 AMHERST ST** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.102 mi.
541 ft. **Site 2 of 11 in cluster I**

Relative:
Higher

Actual:
600 ft.

UST:

Name:	GAS STATION
Address:	600 AMHERST ST
City,State,Zip:	BUFFALO, NY 14207
Id/Status:	9-220604 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	N/A
UTM X:	188700.77290
UTM Y:	4761262.47020
Site Type:	Retail Gasoline Sales

Affiliation Records:

Site Id:	52920
Affiliation Type:	Facility Owner
Company Name:	CHESTER NIEDZIALOWSKI
Contact Type:	Not reported
Contact Name:	Not reported

GAS STATION (Continued) **U003317018**

Address1:	600 AMHERST ST
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	(716) 876-3592
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	52920
Affiliation Type:	Mail Contact
Company Name:	CHETS SERVICE
Contact Type:	Not reported
Contact Name:	CHESTER NIEDZIALOWSKI
Address1:	600 AMHERST ST
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	(716) 876-3592
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	52920
Affiliation Type:	Facility Operator
Company Name:	GAS STATION
Contact Type:	Not reported
Contact Name:	CHESTER NIEDZIALOWSKI
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 876-3592
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	52920
Affiliation Type:	Emergency Contact
Company Name:	CHESTER NIEDZIALOWSKI
Contact Type:	Not reported
Contact Name:	CHESTER NIEDZIALOWSKI
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001

GAS STATION (Continued) **U003317018**

Phone:	(716) 834-9035
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Tank Info:

Tank Number:	1
Tank ID:	163155
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	1000
Install Date:	Not reported
Date Tank Closed:	07/13/2001
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
F01 - Pipe External Protection - Painted/Asphalt Coating
B00 - Tank External Protection - None
I04 - Overfill - Product Level Gauge (A/G)
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser

Tank Number:	2
Tank ID:	163156
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	6000
Install Date:	Not reported
Date Tank Closed:	07/13/2001
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	03
Date Test:	01/01/1990
Next Test Date:	Not reported
Pipe Model:	Not reported

GAS STATION (Continued) **U003317018**

Modified By: TRANSLAT
Last Modified: 04/14/2017

Equipment Records:

I04 - Overfill - Product Level Gauge (A/G)
H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
D01 - Pipe Type - Steel/Carbon Steel/Iron
F01 - Pipe External Protection - Painted/Asphalt Coating
J02 - Dispenser - Suction Dispenser
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None

Tank Number: 3
Tank ID: 163157
Tank Status: Closed - Removed
Material Name: Closed - Removed
Capacity Gallons: 2000
Install Date: Not reported
Date Tank Closed: 07/13/2001
Registered: True
Tank Location: Underground
Tank Type: Steel/carbon steel
Material Code: 0009
Common Name of Substance: Gasoline

Tightness Test Method: 03
Date Test: 01/01/1990
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: TRANSLAT
Last Modified: 04/14/2017

Equipment Records:

I04 - Overfill - Product Level Gauge (A/G)
H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
D01 - Pipe Type - Steel/Carbon Steel/Iron
F01 - Pipe External Protection - Painted/Asphalt Coating
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser

I38 **FORMER GAS STATION** **NY Spills** **S106722184**
SW **600 AMHERST AVE** **N/A**
< 1/8 **BUFFALO, NY**
0.102 mi.
541 ft. **Site 3 of 11 in cluster I**

Relative: Higher
Actual: 600 ft.

SPILLS:
Name: NFG EXCAVATION
Address: 600 AMHERST STREET
City,State,Zip: BUFFALO, NY
Spill Number/Closed Date: 9701546 / 2002-03-07
Facility ID: 9701546
Facility Type: ER

FORMER GAS STATION (Continued) **S106722184**

DER Facility ID:	103688
Site ID:	119367
DEC Region:	9
Spill Cause:	Unknown
Spill Class:	B3
SWIS:	1502
Spill Date:	1997-05-05
Investigator:	FXGALLEG
Referred To:	Not reported
Reported to Dept:	1997-05-05
CID:	252
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Affected Persons
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	2001-09-05
Recommended Penalty:	True
UST Trust:	True
Remediation Phase:	0
Date Entered In Computer:	1997-05-05
Spill Record Last Update:	2002-07-05
Spiller Name:	MARY NIEDZIALOWSKI
Spiller Company:	MARY NIEDZIALOWSKI
Spiller Address:	152 CRESTHILL
Spiller Company:	001
Contact Name:	MARY NIEDZIALOWSKI
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was FG 05/05/97: MNP SITE INSPECTION, MET CHARLIE BURKE OF NFG AND CHESTER N., GAS STATION OWNER. NFG'S CONTRACTOR OPENED AN EXCAVATION IN FRONT OF CHESTER N'S GAS STATION, NOTED A GASOLINE ODOR IN THE SOIL & A SHEEN ON THE WATER. THE EXCAVATION ONLY TWELVE FEET FROM GASOLINE PUMP ISLAND. A 1,000 GALLON TANK FAILED A TIGHTNESS TEST SEVERAL YEARS AGO ACCORDING TO MR. N., TANK EMPTIED, BUT NOT PERMANENTLY CLOSED. ALSO, TWO OTHER TANKS REMAIN IN SERVICE, BUT OVERDUE FOR TESTING SINCE 1/95. NO OTHER GAS STATIONS IN AREA. I ASKED MR. N. TO STOP PUMPING GAS UNTIL THE TWO TANKS IN SERVICE ARE TESTED. HE REFUSED TO STOP PUMPING GAS. HE AGREED TO CONTACT A TANK TESTER & CALL ME BACK TOMORROW. I TOLD HIM DEC CAN DO THE TESTING IF HE IS UNABLE. I ALSO TOLD HIM WE MUST FIND OUT THE SOURCE OF THE CONTAMINATION REGARDLESS OF THE TANK TESTING. I COLLECTED A SOIL SAMPLE FROM THE EXCAVATION AT 2:45 PM. CHESTER & I CHECKED THE ABANDONED TANK WITH A STICK & FOUND 13 OF WATER & 1 OF GASOLINE. I SUGGESTED WE DIG UP AROUND THE ABANDONED TANK TO CHECK FOR CONTAMINATION, OTHERWISE SOME KIND OF SUBSURFACE INVESTIGATION MUST BE DONE. 09/26/97: FG TELECON WASTE STREAM WHO ASKED FOR THE PIN & SPILL NUMBER FOR THIS SITE. SHE SAID SHE HAS HAD THE ANALYTICAL DATA AVAILABLE FOR FOUR MONTHS BUT HAS NOT RELEASED IT BECAUSE SHE DID NOT HAVE THE BILLING INFORMATION. 10/02/97: MNP RECEIVED ANALYTICAL RESULTS FROM WASTE STREAM. THE SAMPLE COLLECTED FROM THE NATIONAL FUEL GAS EXCAVATION SHOWED THE PRESENCE OF GASOLINE AND ELEVATED STARS LEVELS FOR 8021. 12/09/97: MNP SENT LETTER REQUESTING THAT MR. NIEDZIALOWSKI COMPLETE THE SITE WORK OR ALLOW NYSDEC TO DO IT WAS SENT WITH A RESPONSE DUE ON 12/17/97 01/08/98: MNP TELECON FROM MR. NIEDZIALOWSKI IN RESPONSE TO THE ROE LETTER SENT TO HIM. HE SAID THAT MPH CONSTRUCTION IS INTERESTED IN PURCHASING HIS PROPERTY. HE WILL LET ME KNOW THE PROGRESS OF THE TRANSACTION WITHIN 30 DAYS. 07/08/98:

FORMER GAS STATION (Continued) **S106722184**

FG SENT LETTER REQUESTING THAT MR. NIEDZIALOWSKI COMPLETE THE SITE WORK OR ALLOW NYSDEC TO DO IT, DUE DATE OF 7/24/98. 07/16/98: MNP TELECON FROM CHESTER N. IN RESPONSE TO THE DEC RIGHT OF ENTRY LETTER. HE SAID HE IS SELLING THE PROPERTY AND WOULD LIKE SOME ADDITIONAL TIME SO THAT HE CAN SELL THE PROPERTY. HE SAID THAT THE BUILDING AND UST'S ARE ON THE RAILROAD RIGHT OF WAY PROPERTY AND HE RECENTLY PURCHASED THE PROPERTY FROM THE RAILROAD. LAST WEEK THE RR CLEARED OFF THE PROPERTY AND REMOVED THE RAIL. HE RECENTLY, IN APRIL, HAD TO CLOSE DOWN BECAUSE OF THE CONSTRUCTION ON AMHERST. HE SAID AN ENGINEER TOOK TESTS AND SAID THE CONTAMINATION IS NOT GASOLINE BUT WOULD NOT GIVE DEC THOSE DOCUMENTS. I TOLD HIM THAT HE IS RESPONSIBLE FOR REMEDIATION ON THE SITE. HE SAID HE WILL NOT DO ANYTHING AND IS HOPING TO SELL THE PROPERTY. HE IS ASKING $110,000 AND WILL ALLOW $10,000 FOR UST REMOVAL. 12/10/98: FG SENT LETTER REQUESTING THAT MR. NIEDZIALOWSKI COMPLETE THE SITE WORK OR ALLOW NYSDEC TO DO IT, DUE DATE OF 1/8/99. 08/06/99: FG SENT LETTER REQUESTING THAT MR. NIEDZIALOWSKI COMPLETE THE SITE WORK OR ALLOW NYSDEC TO DO IT, DUE DATE OF 08/27/99. 02/15/00: FG SITE INSPECTION. THE STATION IS CLOSED. NO ACTIVITY AT THE SITE. 10/16/00: RNL FILE REVIEW FOR ISR, DID INTERIM ISR, RECOMMEND LEGAL ACTION FOR SITE ACCESS 1/24/01 FG SPOKE TO RICHARD JAGER WITH METRO 873-5404, VOICE MAIL 743-6946. HE LISTED THE PROPERTY. THEY ARE ASKING $120,000. THEY HAD AN INTERESTED PARTY BUT THEY WOULD NOT BUY IT UNTIL ALL THE ENVIRONMENTAL PROBLEMS WERE TAKEN CARE OF. MR. JAGER WAS NOT AWARE THAT THERE WAS DOCUMENTATION THAT THERE WAS CONTAMINATION IN THE GROUND. HE THOUGHT THAT THEY ONLY NEEDED TO REMOVE THE USTS. HE RECOMMENDED THAT I SPEAK WITH ELAINE PESSECOW, MR. NIEDZIALOWSKI'S DAUGHTER 446-1373 REGARDING THE NECESSARY WORK ON THE SITE. HE ALSO SAID THAT MR. NIEDZIALOWSKI'S WIFE LIVES IN TONAWANDA ON CRESTHILL 834-9035. I PHONED MS PESSECOW AND LEFT A MESSAGE TO HAVE HER RETURN THE CALL. 1/26/01 FG SPOKE TO MS. PESSECOW. SHE WAS UNAWARE OF THE SPILL AT THE SITE AND ASKED FOR A COPY OF THE FILE. SHE SAID THAT THEY WERE PLANNING ON REMOVING THE UST'S FROM THE SITE AND HAD SPOKEN TO ELMWOOD TANK, JOE SALM. I WILL SEND HER A COPY OF THE FILE. 2/2/01 ELAINE PESSECOW CALLED AND SAID SHE WILL HAVE HER MOTHER SIGN THE RIGHT OF ENTRY TO ALLOW NYSDEC TO COMPLETE THE SITE WORK. SHE SAID THERE IS NO TITLE FOR THE PROPERTY. SHE SAID THE DEED INDICATES CONRAIL WILL BE RESPONSIBLE FOR REMEDIATION. SHE SAID SHE WILL SEND A COPY OF THIS TO ME. SHE ALSO SAID THAT SIMON OIL WAS THE LAST COMPANY TO DELIVER GASOLINE TO THE STATION. 2/2/01 NOTIFIED NATURE'S WAY OF THE NEED FOR WORK ON THE SITE. THEY WILL BE ABLE TO REMOVE THE UST'S ON 2/12/01. 2/2/01 JAMES CARROLL, CHEVRON PRODUCTS COMPANY 2300 WINDY RIDGE PARKWAY, SUITE 800 SOUTH, ATLANTA, GEORGIA 30339 - PHONE 770-984-3192, FAX 770-984-4107, CALLED. I GAVE HIM THE PROPERTY ADDRESS AND TOLD HIM WE WILL SEND HIM A POTENTIALLY RESPONSIBLE PARTY LETTER. HE SAID HE WILL BEGIN SEARCHING HIS RECORDS FOR INFORMATION ON THIS SITE. 2/22/01 RECD THE SIGNED RIGHT OF ENTRY FORM AND A COPY OF THE DEED WHICH STATES THAT GRANTEE SHALL BE RESPONSIBLE AFTER THE DATE OF THIS DEED FOR ANY REMEDIATION ARISING FROM THE EXISTENCE OR PRESENCE OF ANY CONTAMINATION IN, ON OR ABOUT THE PREMISES, INCLUDING WITHOUT LIMITATION, ANY HAZARDOUS SUBSTANCES, EXCEPT AS SPECIFICALLY PROVIDED OTHERWISE IN SUBSECTION A(II) BELOW. CONRAIL WAS THE GRANTEE. 3/16/01 SPOKE TO ELAINE PESSECOW WHO SAID THAT SIMON OIL HAD THE CONTRACT TO SUPPLY FUEL FROM 1982 THROUGH 1992. SHE HAS SOME PAPERWORK THAT INDICATES THIS. AFTER 1992, THE SUPPLIER WAS REID. PRIOR TO 1982, THE PROPERTY WAS A GULF STATION, NAMED CHET'S GULF STATION. SHE REMEMBERS GOING TO A GULF PICNIC WHERE GULF GAVE HER FATHER AN AWARD FOR 25

FORMER GAS STATION (Continued) **S106722184**

YEARS OF SERVICE. SHE HAS SOME LETTERS THAT WERE HER FATHERS ASSOCIATED WITH THE BUSINESS. SHE WILL SEND A COPY TO THIS OFFICE OF ALL THAT SHE HAS. 3/16/01 I CALLED JAMES CARROLL WITH CHEVRON WHO SAID THAT HE LOCATED A GULF STATION AT THE CORNER OF ELMWOOD AND AMHERST BUT IT WAS A DIFFERENT OPERATOR. I TOLD HIM THAT THE STATION WAS A GULF STATION PRIOR TO 1982. HE SAID HE WILL GET THE INFORMATION THAT HE COLLECTED TO ME. 3/23/01 MARSHALL WILLIAMS WITH CSX CALLED AND SAID THAT THEY OWNED THE PROPERTY BUT SOLD IT IN 1976. HE HAS ASSIGNED THIS SITE TO PAUL KRZANSKI WITH THE REMEDIATION GROUP WHO WILL BE IN TOUCH WITH ME. MARSHALL'S NUMBER IS 904-633-4529. 4/6/01 HOWARD FRANK, ATTY FOR REAL ESTATE TRANSACTION, 858-8033 CALLED AND INDICATED THAT THERE IS A POTENTIAL PURCHASER FOR THE PROPERTY. HE WANTED TO KNOW THE TIME FRAME FOR REMEDIATION. I TOLD HIM I WOULD SPEAK WITH BOTH CHEVRON AND CSX AND GET BACK WITH HIM. 4/6/01 LEFT A MESSAGE FOR JAMES CARROL WITH CHEVRON TO RETURN MY CALL. 4/9/01 LEFT A MESSAGE FOR PAUL KURZANSKI 904-359-3100 WITH CSX TO RETURN MY CALL. 4/11/01 PAUL KURZANSKI WITH CSX CALLED. HE SAID HE WILL RESPOND WITHIN THE NEXT TWO WEEKS REGARDING WHETHER OR NOT THEY WILL COMPLETE THE INVESTIGATION AND REMEDIATION. 4/25/01 JAMES CARROLL WITH CHEVRON CALLED REQUESTING AN EXTENSION OF TIME TO RESPOND TO THE NYSDEC LTR REQUESTING THAT CHEVRON COMPLETE THE SITE WORK. HE IS CURRENTLY HAVING A CONSULTANT CONDUCT RESEARCH ON THE SITE. HE ALSO WANTED TO KNOW WHAT NEEDS TO BE DONE ON SITE. 5/16/01 JAMES CARROLL WITH CHEVRON CALLED AND SAID HE WILL PROVIDE HIS RESPONSE BY JUNE 15, 2001. HE HAS HIRED BBL TO COMPLETE A BACKGROUND SEARCH ON THE PROPERTY. 5/17/01 RECD A RESPONSE FROM CSX INDICATING THAT THEY ARE NOT A DISCHARGER OR A RESPONSIBLE PARTY AT THE SITE. 6/21/01 MARY NIEDZIALOWSKI CALLED ASKING ABOUT A CHEVRON RESPONSE. I TOLD HER THERE HAS BEEN NO RESPONSE YET. I CALLED JAMES CARROLL WITH CHEVRON AND LEFT A MESSAGE FOR HIM TO RETURN THE CALL. 6/26/01 RECEIVED NO CALL BACK FROM CHEVRON. SPOKE TO MARY NIEDZIALOWSKI WHO SAID IT WAS OK FOR NYSDEC TO START THE SITE WORK. 6/28/01 FG MET NATURE'S WAY ON SITE, RUSS SAVAGE AND TOM WOELFLE. NATURE'S WAY TO COMPLETE SUBSURFACE BORINGS ON SITE TODAY TO COLLECT A SAMPLE FOR DISPOSAL PURPOSES AND TO DETERMINE THE EXTENT. THEY WILL REMOVE THE UST'S AND THE CONTAMINATION AS SOON AS THEY HAVE APPROVAL AT THE LANDFILL. THERE IS FUEL AND WATER IN THE UST'S ON SITE THAT WILL HAVE TO BE DISPOSED. 7/11/01 FG SITE INSPECTION. MET NATURE'S WAY ON SITE. PULLED ONE UST OUT OF GROUND. TWO ADDITIONAL UST'S TO BE REMOVED. CONTAMINATION IN THE UST EXCAVATION WAS PRESENT. WORK WILL CONTINUE. 7/13/01 FG SITE INSPECTION. DAN WIK, TOM WOELFLE ON SITE FOR NATURE'S WAY. CONTAMINATED SOIL FROM UST EXCAVATION BEING LOADED FOR DISPOSAL. NATIONAL FUEL ON SITE UNCOVERING THE GAS LINE ON THE PROPERTY. EXCAVATION TO CONTINUE IN FRONT OF BUILDING ON MONDAY 7/16/01. 7/16/01 DAN WIK FROM NATURE'S WAY CALLED AND SAID THAT HE DISCOVERED TWO ADDITIONAL PRODUCT LINES THAT HEAD UNDER THE BUILDING. HE BELIEVES THERE ARE ADDITIONAL TANKS UNDER THE BUILDING. HE FOUND ANOTHER PRODUCT LINE IN THE UST EXCAVATION ON THE WEST SIDE OF THE BUILDING AND BELIEVES THIS GOES TO A WASTE OIL TANK BEHIND THE BUILDING. MRS. NIEDZIALOWSKI SPOKE TO ME ALSO. SHE SAID SHE IS NOT THAT CONCERNED ABOUT THE BUILDING. SHE WANTS TO SPEAK TO HER DAUGHTER AND SON IN LAW FIRST BEFORE WE TAKE IT DOWN. SHE WANTS TO MEET ME ON SITE ON TUESDAY OR FRIDAY THIS WEEK. 7/17/01 FG SITE INSPECTION. NATURE'S WAY ON SITE. EXCAVATION COMPLETE. CONTAMINATION REMAINS AT THE FRONT ALONG THE STREET AND UNDER THE BUILDING. SAMPLES IN THE EXCAVATION HAVE BEEN COLLECTED AND WILL BE ANALYZED FOR 8021 STARS. THE EXCAVATION IS BEING BACKFILLED. MRS. NIEDZIALOWSKI WANTS TO MEET

FORMER GAS STATION (Continued) **S106722184**

ON SITE ON FRIDAY AT 2PM TO DISCUSS WHETHER OR NOT THE BUILDING NEEDS TO BE KNOCKED DOWN. NATURE'S WAY EXCAVATED BEHIND THE BUILDING TO CHECK IF THE PRODUCT LINES THEY DISCOVERED UNDER THE BUILDING LEAD THERE. THEY DID NOT FIND PRODUCT LINES OR UST'S OR CONTAMINATION. 7/20/01 FG SITE INSPECTION. MET R. SAVAGE WITH NATURE'S WAY AND THE PROPERTY OWNER, MARY NIEDZIALOWSKI AND HER DAUGHTER - ELAINE PESSECOW AND HER SON IN LAW. WE EXPLAINED THAT CONTAMINATION RUNS UNDER THE BUILDING AND IT NEEDS TO BE REMOVED. THEY CONSENTED THAT THE BUILDING BE TAKEN DOWN. WE ALSO EXPLAINED THAT CONTAMINATION RUNS INTO THE STREET AND WE WOULD HAVE TO GEOPROBE TO DETERMINE THE EXTENT. NATURE'S WAY SAID THEY COULD COMPLETE THE ASBESTOS SURVEY AND GET THE DEMOLITION PERMIT NEXT WEEK AND TAKE THE STRUCTURE DOWN AND REMOVE THE CONTAMINATION THE FOLLOWING WEEK. 7/23/01 RECD THE EXCAVATION SAMPLING RESULTS FOR 8021 STARS: BOTTOM FLOOR COMP. EAST TANK PIT ND NORTH WALL COMP. EAST TANK PIT ND EAST WALL COMP. EAST TANK PIT ND SOUTH WALL COMP. EAST TANK PIT ND WEST WALL COMP. EAST TANK PIT ND FRONT EXCAVATION SO. WALL BY SIDEWALK #5 MTBE 649.2 PPB BENZENE 341.3 'I' TOLUENE 10.9 ETHYLBENZENE 10 XYLENE 63.7 ISOPROPYLBENZENE 55.8 N-PROPYLBENZENE 57.7 SEC-BUTYLBENZENE 15.9 FRONT EXCAVATION NO. WALL IN FRONT OF BLDG. #10 BENZENE 6.3 PPB ETHYLBENZENE 6.5 XYLENE 80.2 ISOPROPYLBENZENE 14.5 N-PROPYLBENZENE 15.1 1,3,5-TRIMETHYLBNEZENE 166.4 1,2,4-TRIMETHYLBENZENE 188.1 SEC-BUTYLBENZENE 21.1 4-ISOPROPYLTOLUENE 54.5 NAPHTHALENE 135 EAST WALL COMP. FRONT EXCAVATION 1,3,5-TRIMETHYLBENZENE 16.3 PPB 1,2,4-TRIMETHYLBENZENE 21.9 NAPHTHALENE 52.8 BOTTOM COMP. FRONT EXCAVATION ND WEST WALL FRONT EXCAVATION MTBE 5.9 PPB WEST 2K TANK PIT NORTH WALL COMP. ND WEST 2K TANK PIT WEST WALL COMP. ND WEST 2K TANK PIT EAST WALL COMP. MTBE 7.5 PPB WEST 2K TANK PIT FLOOR COMP. #13 ND MLD INDICATED THAT THERE MAY BE GROUNDWATER AND SOILS DATA DIRECTLY ACROSS THE STREET FROM THE WEGMANS VOLUNTARY CLEANUP PROGRAM. JERRY PIETRASZEK WITH DER SAID HE WILL LOOK UP THE DATA AND PROVIDE A COPY. IF THE DATA SHOWS THAT NO CONTAMINATION EXISTS, WE MAY NOT HAVE TO COMPLETE ANY ADDITIONAL BORINGS OFF THE PROPERTY. 8/8/01 RECD THE REPORT FROM THE WEGMAN'S CLEANUP ACROSS THE STREET. AN UST WAS REMOVED DIRECTLY ACROSS THE STREET FROM THIS STATION AND SAMPLES WERE COLLECTED. THE RESULTS ARE BELOW TAGMS. NO FURTHER INVESTIGATION IS NECESSARY OFF SITE. 09/05/01: MF S/I/NW, TOM & ERIC, BACKFILLING & COMPACTING SOIL. REMOVING & STCKPILING CONTAMINATED SOIL ON PLASTIC. 500 GALLON WASTE OIL TANK REMOVED & WILL BE CLEANED, LIFTS REMOVED. 9/13/01 RCVD 9/7/01 ANALYTICAL RESULTS FOR BENEATH THE BLDG AND THE WASTE OIL UST EXCAVATION. WASTE OIL N WALL, S WALL, W WALL & BOTTOM, ND 8270 BN'S EAST WALL CANCER COMPOUNDS ABOVE TAGM'S, CAN BE 'I' N WALL, S WALL, E WALL & BOTTON, ND, 8021 W WALL BENZENE - 41.6 PPB 9/25/01 RCVD ANALYTICAL RESULTS FOR SAMPLES TAKEN 8/31/01 ON WASTE OIL CONTAMINATED SOIL. 9/26/01 RCVD ANALYTICAL RESULTS FOR SAMPLES TAKEN 9/7/01 OF NORTH WALL AND WASTE OIL UST EXCAVATION. 10/09/01: RECEIVED LETTER FROM CHEVRON STATING THAT, BASED ON THEIR REVIEW OF DEC AND LOCAL FILES, THEY RESPECTFULLY DISAGREE WITH DEC'S DETERMINATION THAT THEY ARE A PRP AT THIS SITE. 10/16/01: MF T/C MARY N, SHE WANTS TO KNOW WHO IS GOING TO PAY FOR CLEAN UP. TOLD HER I WILL LOOK AT FILE. 10/19/01: MF T/C ELAINE PESSECOW 446-1373, DAUGHER OF RP. WANTS TO SELL PROPERTY, TOLD HER ITS OK WITH US. SHE WANTS A LETTER STATING THE AG WILL GO AFTER CHEVERON. TOLD HER WE PRESENT ALL INFO TO AG & THEY WILL DETERMINE WHO GETS INVOICED. 10/22/01: MF PROCESSED NW $17771.45 PAY PACKAGE FOR 7/27-9/11 SITE WORK. REMOVING UST, CONTAMINATED SOIL, SAMPLE ETC. 11/30/01: MF PROCESSED NW $7235.84 PAY PACKAGE FOR 10/23-11/13 SOIL & CONTAMINATED WATER DISPOSAL, REPORT

FORMER GAS STATION (Continued) **S106722184**

WRITTING, WATER DISPOSAL COST & $3493.12 FOR SOIL DISPOSAL. ALSO RECEIVED SOIL DISPOSAL DOCUMENTATION. 01/18/02: MF RETURN ELAINE PESSECOW'S T/C. LEFT MESSAGE 716-446-1373. 02/04/02: MF T/C ELAINE PESSECOW, GAVE HER SPILL UPDATE. 02/11/02: MF T/C JIM RHOADES, 874-2527 INTERESTED IN BUYING PROPERTY. WANTS TO KNOW PATICULARS OF SITE THAT I DON'T KNOW. WILL HAVE FG CONTACT HIM. 03/07/02: MF FOR FG NW SUBMITTED THE SITE REMEDIATION REPORT. IT INCLUDED ALL DISPOSAL RECEIPTS & EXCAVATION ANALYTICAL RESULTS. 5 UST'S WERE REMOVED FROM THE SITE, 3-2K GALLON UST'S, 1-5K GALLON UST & 1 WASTE OIL UST & LIFT. 1096.41 TONS OF CONTAMINATED SOIL WERE DISPOSED OAT THE WASTE MANAGEMENT CHAFFEE LANDFILL. THE WASTE OIL UST LIQUID (250 GALLONS) WERE DISPOSED AT INDUSTRIAL OIL. THE DISPOSAL ANALYTICAL SHOWED THE CONTAMINATED SOIL TO BE NON-HAZ. THE EXCAVATION ANALYTICAL RESULTS ARE ALL BELOW TAGM'S EXCEPT FOR THE SOUTHERN BOUNDRY OF THE FRONT EXCAVATION, ALONG THE AMHERST ST R-O-W WHICH EXCEEDED GUIDENCE VALUES FOR MTBE & BENZENE & THE WEST WALL OF THE WASTE OIL TANK PIT EXCAVATION, WHICH REPORTED 3 PAH'S (8270) ANALYTES. THIS SITE CAN BE MADE INACTIVE & NO FURTHER WORK WILL BE REQUIRED. 03/20/02: MF PROCESSED NW PP#5 FOR REPORT WRITING. INVOICE #01-049-6, 2/18/02 - 2/25/02, $557.40. 04/19/02: MF FOR FG 'I' LETTER TO MARY NIEDZIALOWSKI, PROPERTY OWNER. 6/28/02: JAA T/C MATT BAKUS, ARCADIS, (716) 452-7826, EXT. 17. HE WAS FOLLOWING UP FXG LETTER OF 3/27/02 RECOMMEDING RAIL AND BALLAST BE REMOVED. HOW MUCH RAIL IS INVOLVED, WHAT ARE SAMPLING REQUIRMENTS FOR BALLAST PRIOR TO REMOVAL? I WILL RESEARCH AND CALL BACK. 7/5/02: JAA T/C MARY NIEDZIALOWSKI (834-9035), RETURNING HER CALL OF JULY 1. SHE WAS UPSET ABOUT DEMAND LETTER FROM AG. SHE IS BETTER NOW, SINCE HER DAUGHTER SPOKE TO AG, AND IS SENDING DOCUMENTS SHOWING THEY ARE NOT RESPONSIBLE FOR CLEANUP. SHE WANTS TO SELL THE PROPERTY, AS SOMEONE IS INTERESTED. I SUGGESTED SHE RETAIN AN ATTORNEY, AS AG REPRESENTS STATE'S INTERESTS, AND NOT HERS. SHE CAN'T AFFORD AN ATTORNEY. SHE MAY HAVE HER DAUGHTER CALL ME. 7/5/02: JAA T/C MATT BAKUS, ARCADIS, AFTER SPEAKING TO MARK HANS. NOT SURE HOW MUCH RAIL IS INVOLVED. RAILS SHOULD BE RECYCLED, TIES AND BALLAST WOULD HAVE TO BE CHARACTERISED PRIOR TO DISPOSAL. I GAVE HIM MRS. MARY NIEDZIALOWSKI'S PH # REGARDING LENGTH OF RAIL, AND GAVE HIM MARK HANS' NAME REGARDING ADDITIONAL DISPOSAL QUESTIONS."

Remarks: "while digging trench for pipeline work,national fuel encountered gasoline on groundwater-this info per fax reg 9"

All Materials:

Site ID:	119367
Operable Unit ID:	1044178
Operable Unit:	01
Material ID:	338096
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

Name:	FORMER GAS STATION
Address:	600 AMHERST AVE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0407090 / 2005-01-04

FORMER GAS STATION (Continued) **S106722184**

Facility ID:	0407090
Facility Type:	ER
DER Facility ID:	211932
Site ID:	259017
DEC Region:	9
Spill Cause:	Other
Spill Class:	Not reported
SWIS:	1502
Spill Date:	2004-09-26
Investigator:	FXGALLEG
Referred To:	Not reported
Reported to Dept:	2004-09-27
CID:	444
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2004-09-27
Spill Record Last Update:	2005-01-04
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	MOHAN HEDE
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was FG 9/27/04 FG SITE INSPECTION. CONTRACTOR, GRANDVIEW, ON SITE CONSTRUCTING A BUILDING FOR PEOPLE INC. THEY WERE CONNECTING THE STORM SEWER IN THE STREET AND RAN ACROSS SOME PETROLEUM CONTAMINATED SOIL IN THE ROW. THEY STAGED IT ON SITE AND WILL DISPOSE OF IT. CONTAMINATION FROM THIS SITE, A FORMER GAS STATION, WAS REMOVED BY NYSDEC UNDER SPILL 9701546. ALL CONTAMINATION AND UST'S WERE REMOVED EXCEPT AT THE STREET ROW. IF THEY RUN ACROSS ANY ADDITIONAL CONTAMINATION, THEY WILL PROPERLY DISPOSE OF IT. 10/8/04 GRANDVIEW CALLED AND SAID THAT PEOPLE INC WAS QUESTIONING WHO IS RESPONSIBLE. HE GAVE ME RHONDA FREDERICKS NUMBER 817-7426. FG CALLED AND LEFT A MESSAGE FOR HER TO RETURN CALL. 11/12/04 FG SITE INSPECTION. THE PILE OF SOIL STAGED ON SITE HAS BEEN REMOVED. 1/4/05 RECD THE DISPOSAL RECEIPT. NO FURTHER WORK IS REQUIRED. THE SITE IS CLOSED."
Remarks:	"CONSTRUCTION CO. DOING WORK AT OLD STATION AND THERE IS A STRONG ODOR OF GAS IN THE AIR: TANKS HAVE NEVER BEEN REMOVED: "

All Materials:

Site ID:	259017
Operable Unit ID:	890358
Operable Unit:	01
Material ID:	484930
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	Not reported
Recovered:	.00

FORMER GAS STATION (Continued) **S106722184**

Oxygenate:	Not reported
Site ID:	259017
Operable Unit ID:	890358
Operable Unit:	01
Material ID:	484931
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	L
Recovered:	.00
Oxygenate:	Not reported

G39 **NORM MANHARDT JR COLL SVC** **RCRA NonGen / NLR** **1000294242**
ESE **16 ELMHURST PL** **FINDS** **NYD982276487**
< 1/8 **BUFFALO, NY 14216** **ECHO**
0.103 mi. **NY MANIFEST**
545 ft. **Site 4 of 7 in cluster G**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	NORM MANHARDT JR COLL SVC
Handler Address:	16 ELMHURST PL
Handler City,State,Zip:	BUFFALO, NY 14216
EPA ID:	NYD982276487
Contact Name:	Not reported
Contact Address:	ELMHURST PL
Contact City,State,Zip:	BUFFALO, NY 14216
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	ELMHURST PL
Mailing City,State,Zip:	BUFFALO, NY 14216
Owner Name:	NORM MANHARDT JR
Owner Type:	Private
Operator Name:	NORM MANHARDT JR
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No

NORM MANHARDT JR COLL SVC (Continued) **1000294242**

Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	NORM MANHARDT JR
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported

NORM MANHARDT JR COLL SVC (Continued) **1000294242**

Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	NORM MANHARDT JR
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	NORM MANHARDT JR
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1995-04-25 00:00:00.0
Handler Name:	NORM MANHARDT JR COLL SVC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2006-01-01 00:00:00.0
Handler Name:	NORM MANHARDT JR COLL SVC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2007-01-01 00:00:00.0
Handler Name:	NORM MANHARDT JR COLL SVC
Federal Waste Generator Description:	Not a generator, verified

NORM MANHARDT JR COLL SVC (Continued) **1000294242**

State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1987-10-01 00:00:00.0
Handler Name:	NORM MANHARDT JR COLL SVC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Facility Has Received Notices of Violation:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported

NORM MANHARDT JR COLL SVC (Continued) **1000294242**

Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 1994-10-21 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYNSL
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

FINDS:
Registry ID: 110004418862

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000294242
Registry ID: 110004418862
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110004418862
Name: NORM MANHARDT JR COLL SVC
Address: 16 ELMHURST PL
City,State,Zip: BUFFALO, NY 14216

NY MANIFEST:
Name: NORM MANHARDT JR COLLISION SERVICE
Address: 16 ELMHURST PL
City,State,Zip: BUFFALO, NY 14216
Country: USA
EPA ID: NYD982276487
Facility Status: Not reported
Location Address 1: 2422 DELAWARE AVENUE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BUFFALO
Location State: NY

NORM MANHARDT JR COLL SVC (Continued) **1000294242**

Location Zip: 14216
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYD982276487
Mailing Name: NORM MANHARDT JR COLLISION SERVICE
Mailing Contact: NORM MANHARDT JR COLLISION SERVICE
Mailing Address 1: 2422 DELAWARE AVENUE
Mailing Address 2: Not reported
Mailing City: BUFFALO
Mailing State: NY
Mailing Zip: 14216
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 7168770010

NY MANIFEST:
Document ID: MIA8627476
Manifest Status: Not reported
seq: 01
Year: 2002
Trans1 State ID: AC25373
Trans2 State ID: Not reported
Generator Ship Date: 10/03/2002
Trans1 Recv Date: 10/03/2002
Trans2 Recv Date: Not reported
TSD Site Recv Date: 10/10/2002
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD982276487
Trans1 EPA ID: NYD097644801
Trans2 EPA ID: Not reported
TSDF ID 1: MID060975844
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code: F005 - UNKNOWN
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.

NORM MANHARDT JR COLL SVC (Continued) **1000294242**

Specific Gravity: 01.00

40
West
< 1/8
0.104 mi.
551 ft.

PUNCTURED CONTAINER **NY Spills** **S117974305**
239 GROTE **N/A**
BUFFALO, NY

Relative: Higher

Actual: 600 ft.

SPILLS:

Name:	PUNCTURED CONTAINER
Address:	239 GROTE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	1502724 / 2015-06-11
Facility ID:	1502724
Facility Type:	ER
DER Facility ID:	463663
Site ID:	509006
DEC Region:	9
Spill Cause:	Other
Spill Class:	Not reported
SWIS:	1502
Spill Date:	2015-06-11
Investigator:	FXGALLEG
Referred To:	Not reported
Reported to Dept:	2015-06-11
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Fire Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2015-06-11
Spill Record Last Update:	2015-09-01
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	Not reported
Contact Name:	Not reported
DEC Memo:	"6/11/15 FG SITE INSPECTION. OIL ON GROUND. SPEEDI DRY SPREAD ON TOP AND STREET SWEEPER WILL BE ON SCENE TO PICK UP SPEEDI DRY. CLEANUP COMPLETED. SPILL CLOSED. ELECTRONIC FILE ONLY"
Remarks:	"while removing trash, dpw punctured a container spilling gasoline and oil. the fire department is cleaning it up"

All Materials:

Site ID:	509006
Operable Unit ID:	1258299
Operable Unit:	01
Material ID:	2261438
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum

PUNCTURED CONTAINER (Continued) **S117974305**

Quantity:	5.00
Units:	G
Recovered:	5.00
Oxygenate:	Not reported

G41 **OLD SUNOCO STATION** **NY Spills** **S102176907**
SE **AMHERST AND ELMWOOD** **N/A**
< 1/8 **BUFFALO, NY**
0.105 mi.
552 ft. **Site 5 of 7 in cluster G**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	OLD SUNOCO STATION
Address:	AMHERST AND ELMWOOD
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	8905408 / 1989-09-06
Facility ID:	8905408
Facility Type:	ER
DER Facility ID:	131623
Site ID:	155383
DEC Region:	9
Spill Cause:	Deliberate
Spill Class:	Not reported
SWIS:	1502
Spill Date:	1989-09-01
Investigator:	ROSS
Referred To:	Not reported
Reported to Dept:	1989-09-01
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Federal Government
Cleanup Ceased:	1989-09-06
Cleanup Meets Std:	True
Last Inspection:	1989-09-06
Recommended Penalty:	False
UST Trust:	True
Remediation Phase:	0
Date Entered In Computer:	1989-09-05
Spill Record Last Update:	1990-07-12
Spiller Name:	Not reported
Spiller Company:	SUN REFINING & MARKETING
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was LQR 09/05/89: LQR ON SITE NO SPILLAGE FOUND,AT THIS STATION. 09/05/89: LQR ON SITE NO SPILLAGE FOUND. 09/06/89: LQR ON SITE SLOOPY HOUSEKEEPING,UNREGISISTRATED TANKS,REFERED TO PBSUNIT,FACILITY GOING OUT OF BUSINESS,NO FURTHER ACTION AT THIS TIME. "
Remarks:	"DUMPING OF OIL"

All Materials:

Site ID:	155383
Operable Unit ID:	933041
Operable Unit:	01
Material ID:	445839

OLD SUNOCO STATION (Continued) **S102176907**

Material Code:	0022
Material Name:	waste oil/used oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

G42 **NATIONAL FUEL GAS** **NY Spills** **S102176118**
SE **ELMWOOD AND AMHERST** **N/A**
< 1/8 **BUFFALO, NY**
0.105 mi.
552 ft. **Site 6 of 7 in cluster G**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	NATIONAL FUEL GAS
Address:	ELMWOOD AND AMHERST
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	8810090 / 1990-11-23
Facility ID:	8810090
Facility Type:	ER
DER Facility ID:	76230
Site ID:	82742
DEC Region:	9
Spill Cause:	Unknown
Spill Class:	Not reported
SWIS:	1502
Spill Date:	1989-03-27
Investigator:	PRINGLE
Referred To:	Not reported
Reported to Dept:	1989-03-27
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Local Agency
Cleanup Ceased:	1990-11-23
Cleanup Meets Std:	True
Last Inspection:	1989-04-11
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1989-03-30
Spill Record Last Update:	1990-12-07
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MNP 11/23/90: 11/23/90 MNP FILE REVIEW, NO OIL FOUND IN SAMPLE ANALYSIS, RNL RECOMMENDED FILE CLOSEOUT ON 5\\12\\90 PAYMENT PACKAGE TO E&E, RNL TO DO ISR, COMPLETE. "
Remarks:	"NFG EXCAVATING SOUTH EAST CORNER ELMWOOD/AMHERST STS. DISCOVERED OILY RESIDUE IN AREA NEAR CURB"

All Materials:

NATIONAL FUEL GAS (Continued) **S102176118**

Site ID:	82742
Operable Unit ID:	926316
Operable Unit:	01
Material ID:	451269
Material Code:	0066A
Material Name:	unknown petroleum
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	Not reported
Recovered:	.00
Oxygenate:	Not reported

J43 **JOES SERVICE CENTER** **EDR Hist Auto** **1014537323**
SSE **1602 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.109 mi.
577 ft. **Site 1 of 6 in cluster J**

Relative: EDR Hist Auto
Higher

Actual:
600 ft.

Year:	Name:	Type:
1925	EMBLETON & EMBLETON J S EMBLETO	FILLING STATIONS
1940	TIMMERMAN LEON D FILLING STA	GASOLINE AND OIL SERVICE STATIONS
1946	FOSCHIO FRANK G FILLING STA	GASOLINE AND OIL SERVICE STATIONS
1950	FOSCHIO FRANK G FILLING STA	GASOLINE STATIONS
1955	JOES GULF SERV	GASOLINE STATIONS
1960	JOES GULF SERV GAS STA	GASOLINE STATIONS
1964	JOES GULF SERV	GASOLINE STATIONS
1969	JOES GULF SERVICE STATION	Gasoline Service Stations
1970	JOES GULF SERVICE	GASOLINE STATIONS
1970	JOES GULF SERVICE STATION	Gasoline Service Stations
1971	JOES GULF SERVICE STATION	Gasoline Service Stations
1972	JOES GULF SERVICE STATION	Gasoline Service Stations
1973	JOES GULF SERVICE STATION	Gasoline Service Stations
1974	JOES GULF SERVICE STATION	Gasoline Service Stations
1975	JOES GULF SERVICE	GASOLINE STATIONS
1975	JOES GULF SERVICE STATION	Gasoline Service Stations
1976	JOES SERVICE CENTER	Gasoline Service Stations
1977	JOES SERVICE CENTER	Gasoline Service Stations
1978	JOES SERVICE CENTER	Gasoline Service Stations
1979	JOES SERVICE CENTER	Gasoline Service Stations
1980	JOES GULF SERVICE	GASOLINE STATIONS
1980	JOES SERVICE CENTER	Gasoline Service Stations
1982	JOES SERVICE CENTER	Gasoline Service Stations
1983	JOES SERVICE CENTER	Gasoline Service Stations
1985	JOES SERVICE CENTER	GASOLINE STATIONS
1985	JOES SERVICE CENTER	Gasoline Service Stations
1986	JOES SERVICE CENTER	Gasoline Service Stations
1987	JOES SERVICE CENTER	Gasoline Service Stations
1988	JOES SERVICE CENTER	Gasoline Service Stations
1989	JOES SERVICE CENTER	Gasoline Service Stations
1990	JOES SERVICE CENTER	Gasoline Service Stations
1991	JOES SERVICE CENTER	Gasoline Service Stations
1992	JOES SERVICE CENTER	GASOLINE STATIONS
1992	JOES SERVICE CENTER	Gasoline Service Stations
1993	JOES SERVICE CENTER	Gasoline Service Stations

JOES SERVICE CENTER (Continued) **1014537323**

1994	JOES SERVICE CENTER	Gasoline Service Stations
1995	JOES SERVICE CENTER	Gasoline Service Stations
1996	JOES SERVICE CENTER	Gasoline Service Stations
1997	JOES SERVICE CENTER	Gasoline Service Stations
1998	JOES SERVICE CENTER GAS	GASOLINE STATIONS
1998	JOES SERVICE CENTER	Gasoline Service Stations
1999	JOES SERVICE CENTER	Gasoline Service Stations
2000	JOES SERVICE CENTER	Gasoline Service Stations
2001	JOES SERVICE CENTER	Gasoline Service Stations
2002	JOES SERVICE CENTER INC	Gasoline Service Stations
2003	1602 ELMWOOD INC	Gasoline Service Stations
2004	1602 ELMWOOD INC	Gasoline Service Stations
2005	1602 ELMWOOD INC	Gasoline Service Stations
2006	1602 ELMWOOD INC	Gasoline Service Stations
2007	1602 ELMWOOD INC	Gasoline Service Stations
2008	1602 ELMWOOD INC	Gasoline Service Stations
2009	1602 ELMWOOD INC	Gasoline Service Stations
2010	1602 ELMWOOD INC	Gasoline Service Stations
2011	1602 ELMWOOD INC	Gasoline Service Stations
2012	1602 ELMWOOD INC	Gasoline Service Stations

J44 **JOE'S SERVICE CENTER** **NY LTANKS** **U003316829**
SSE **1602 ELMWOOD AVENUE** **NY UST** **N/A**
< 1/8 **BUFFALO, NY 14207** **NY Spills**
0.109 mi.
577 ft. **Site 2 of 6 in cluster J**

Relative:
Higher

Actual:
600 ft.

LTANKS:

Name:	CITGO
Address:	1602 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9004510 / 1990-08-13
Facility ID:	9004510
Site ID:	247453
Spill Date:	1990-07-24
Spill Cause:	Tank Failure
Spill Source:	Gasoline Station or other PBS Facility
Spill Class:	Not reported
Cleanup Ceased:	1990-07-25
SWIS:	1502
Investigator:	LYONS
Referred To:	Not reported
Reported to Dept:	1990-07-24
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	1990-07-25
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1990-08-13
Spill Record Last Update:	2002-01-08
Spiller Name:	Not reported
Spiller Company:	CITGO
Spiller Address:	1602 ELMWOOD AVENUE
Spiller County:	001
Spiller Contact:	Not reported

JOE'S SERVICE CENTER (Continued) **U003316829**

Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 9
DER Facility ID: 203185
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MEL 07/25/90: MEL / RNL / MJH / JES CONFERRED AND DECIDED THAT BULK STORAGE WILL FOLLOW UP ON SITE. NO FURTHER SPILL INVOLVEMENT NECESSARY, RECOMMEND FILE BE CLOSED. 07/25/90: MEL/RNL INSPECTION. SAND BACKFILL IN EXCAVATION HAD SLIGHT ODOR, NO SHEEN PRODUCED IN SEVERAL SAMPLES. INSTRUCTED CONTRACTOR TO KEEP ANY CONTAMINATED SOIL SEPARATE, AND TO CALL DEC IF ANY FOUND. "
Remarks: "CONTRACTOR FOUND CONTAMINATED SOIL WHEN TANKS REMOVED."

All Materials:
Site ID: 247453
Operable Unit ID: 944859
Operable Unit: 01
Material ID: 435601
Material Code: 0009
Material Name: gasoline
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

UST:
Name: JOE'S SERVICE CENTER
Address: 1602 ELMWOOD AVENUE
City,State,Zip: BUFFALO, NY 14207
Id/Status: 9-079677 / Active
Program Type: PBS
Region: STATE
DEC Region: 9
Expiration Date: 06/12/2023
UTM X: 183501.00135
UTM Y: 4761485.30774
Site Type: Retail Gasoline Sales

Affiliation Records:
Site Id: 52629
Affiliation Type: Facility Owner
Company Name: MARK E. KUBINIEC
Contact Type: PROPRIETOR
Contact Name: MARK E. KUBINIEC
Address1: 637 AMHERST ST.
Address2: Not reported
City: BUFFALO
State: NY
Zip Code: 14207
Country Code: 001
Phone: (716) 316-8167
EMail: Not reported
Fax Number: Not reported
Modified By: AESKALSK
Date Last Modified: 2018-06-12

JOE'S SERVICE CENTER (Continued) **U003316829**

Site Id:	52629
Affiliation Type:	Mail Contact
Company Name:	D/B/A JOES SERVICE CENTER
Contact Type:	Not reported
Contact Name:	MARK E. KUBINIEC
Address1:	1602 ELMWOOD AVENUE
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	(716) 316-8167
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2013-06-13

Site Id:	52629
Affiliation Type:	Facility Operator
Company Name:	JOES SERVICE CENTER
Contact Type:	Not reported
Contact Name:	MARK E. KUBINIEC
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 877-8168
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2013-06-13

Site Id:	52629
Affiliation Type:	Emergency Contact
Company Name:	MARK E. KUBINIEC
Contact Type:	Not reported
Contact Name:	MARK E. KUBINIEC
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(716) 316-8167
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SLZIEMBA
Date Last Modified:	2013-06-13

Tank Info:

Tank Number:	1
Tank ID:	162292
Tank Status:	Closed - Removed
Material Name:	Closed - Removed

JOE'S SERVICE CENTER (Continued) **U003316829**

Capacity Gallons:	4000
Install Date:	03/01/1982
Date Tank Closed:	07/01/1990
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	aeskalsk
Last Modified:	04/14/2017

Equipment Records:

B00 - Tank External Protection - None
C00 - Pipe Location - No Piping
H00 - Tank Leak Detection - None
I00 - Overfill - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
F06 - Pipe External Protection - Wrapped
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser

Tank Number:	2
Tank ID:	162293
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	4000
Install Date:	01/01/1982
Date Tank Closed:	07/01/1990
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	aeskalsk
Last Modified:	04/14/2017

Equipment Records:

A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
B00 - Tank External Protection - None
C00 - Pipe Location - No Piping
H00 - Tank Leak Detection - None
I00 - Overfill - None
F06 - Pipe External Protection - Wrapped
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser

JOE'S SERVICE CENTER (Continued) **U003316829**

Tank Number:	3
Tank ID:	162294
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	4000
Install Date:	01/01/1982
Date Tank Closed:	07/01/1990
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	aeskalsk
Last Modified:	04/14/2017

Equipment Records:

H00 - Tank Leak Detection - None
I00 - Overfill - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
B00 - Tank External Protection - None
C00 - Pipe Location - No Piping
F06 - Pipe External Protection - Wrapped
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser

Tank Number:	4
Tank ID:	162295
Tank Status:	In Service
Material Name:	In Service
Capacity Gallons:	6000
Install Date:	07/01/1990
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	-
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TankSys
Last Modified:	01/31/2020

Equipment Records:

H02 - Tank Leak Detection - Interstitial - Manual Monitoring
J01 - Dispenser - Pressurized Dispenser
B02 - Tank External Protection - Original Sacrificial Anode
K01 - Spill Prevention - Catch Basin
D06 - Pipe Type - Fiberglass Reinforced Plastic (FRP)

JOE'S SERVICE CENTER (Continued) **U003316829**

L07 - Piping Leak Detection - Pressurized Piping Leak Detector
I01 - Overfill - Float Vent Valve
A00 - Tank Internal Protection - None
G04 - Tank Secondary Containment - Double-Walled (Underground)
C02 - Pipe Location - Underground/On-ground
F04 - Pipe External Protection - Fiberglass

Tank Number: 5
Tank ID: 162296
Tank Status: In Service
Material Name: In Service
Capacity Gallons: 4000
Install Date: 07/01/1990
Date Tank Closed: Not reported
Registered: True
Tank Location: Underground
Tank Type: Steel/carbon steel
Material Code: 0009
Common Name of Substance: Gasoline

Tightness Test Method: -
Date Test: Not reported
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: TankSys
Last Modified: 01/31/2020

Equipment Records:

D06 - Pipe Type - Fiberglass Reinforced Plastic (FRP)
K01 - Spill Prevention - Catch Basin
A00 - Tank Internal Protection - None
I01 - Overfill - Float Vent Valve
B02 - Tank External Protection - Original Sacrificial Anode
H02 - Tank Leak Detection - Interstitial - Manual Monitoring
J01 - Dispenser - Pressurized Dispenser
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
C02 - Pipe Location - Underground/On-ground
F04 - Pipe External Protection - Fiberglass
G04 - Tank Secondary Containment - Double-Walled (Underground)

Tank Number: 6
Tank ID: 162297
Tank Status: In Service
Material Name: In Service
Capacity Gallons: 4000
Install Date: 07/01/1990
Date Tank Closed: Not reported
Registered: True
Tank Location: Underground
Tank Type: Steel/carbon steel
Material Code: 0009
Common Name of Substance: Gasoline

Tightness Test Method: -
Date Test: Not reported
Next Test Date: Not reported

JOE'S SERVICE CENTER (Continued) **U003316829**

Pipe Model: Not reported
Modified By: TankSys
Last Modified: 01/31/2020

Equipment Records:

H02 - Tank Leak Detection - Interstitial - Manual Monitoring
J01 - Dispenser - Pressurized Dispenser
B02 - Tank External Protection - Original Sacrificial Anode
K01 - Spill Prevention - Catch Basin
D06 - Pipe Type - Fiberglass Reinforced Plastic (FRP)
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
I01 - Overfill - Float Vent Valve
A00 - Tank Internal Protection - None
G04 - Tank Secondary Containment - Double-Walled (Underground)
F04 - Pipe External Protection - Fiberglass
C02 - Pipe Location - Underground/On-ground

SPILLS:

Name: JOE'S SERVICE STATION
Address: 1602 ELMWOOD AVENUE
City,State,Zip: BUFFALO, NY
Spill Number/Closed Date: 8809654 / 1989-03-16
Facility ID: 8809654
Facility Type: ER
DER Facility ID: 203185
Site ID: 247452
DEC Region: 9
Spill Cause: Equipment Failure
Spill Class: Not reported
SWIS: 1502
Spill Date: 1989-03-15
Investigator: ROSS
Referred To: Not reported
Reported to Dept: 1989-03-15
CID: Not reported
Water Affected: Not reported
Spill Source: Passenger Vehicle
Spill Notifier: Other
Cleanup Ceased: 1989-03-16
Cleanup Meets Std: True
Last Inspection: 1989-03-16
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1989-03-16
Spill Record Last Update: 2002-01-08
Spiller Name: Not reported
Spiller Company: JOE'S SERVICE STATION
Spiller Address: 1602 ELMWOOD AVENUE
Spiller Company: 001
Contact Name: Not reported
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was LQR 03/15/89: MF ON SITE FURTHER INVESTAGATING REQUIRED. 03/16/89: LQR ON SITE SPILLAGE OCCURED WHEN A LEAKING CAR PARK ON AREA,NAT.FUEL TO REMOVE SOIL,NO DISPOASL NECESSARY. "
Remarks: "UTILITY COMPANY FOUND CONTAMINATED SOIL FOUND WHILE DIGGING"

JOE'S SERVICE CENTER (Continued) **U003316829**

All Materials:

Site ID:	247452
Operable Unit ID:	925706
Operable Unit:	01
Material ID:	450836
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	3.00
Units:	G
Recovered:	3.00
Oxygenate:	Not reported

J45 **SUNOCO STATION** **NY Spills** **S122878284**
SSE **1602 ELMWOOD** **N/A**
< 1/8 **BUFFALO, NY**
0.109 mi.
577 ft. **Site 3 of 6 in cluster J**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	SUNOCO STATION
Address:	1602 ELMWOOD
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	1807314 / 2018-10-31
Facility ID:	1807314
Facility Type:	ER
DER Facility ID:	530895
Site ID:	578072
DEC Region:	9
Spill Cause:	Equipment Failure
Spill Class:	Not reported
SWIS:	1502
Spill Date:	2018-09-21
Investigator:	TDJOHNSO
Referred To:	Not reported
Reported to Dept:	2018-10-05
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Affected Persons
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2018-10-09
Spill Record Last Update:	2018-10-31
Spiller Name:	Not reported
Spiller Company:	sunoco
Spiller Address:	1602 elmwood ave
Spiller Company:	999
Contact Name:	Not reported
DEC Memo:	"10/05/18 TDJ SPOKE WITH AMANDA WHO STATED THAT SHE WAS COVERED WITH GASOLINE AND NOTIFIED GAS STATION OWNER. HE CLOSED ISLAND AND PLACED

SUNOCO STATION (Continued) **S122878284**

SPEEDY DRY ON ASPHALT. AMANDA FILLED AT ANOTHER ISLAND AND WAS REEKING OF GASOLINE. ANOTHER DRIVER ASKED IF SHE WAS OK AND SHE WENT TO SPEAK WITH OWNER. HE DID NOT ASSIST NOR AGREE TO REIMBURSE ANY PART OF HER LOSS OF GASOLINE PURCHASED NOR CLEANING OF HER CLOTHING. SPILL WAS NOT CALLED INTO DEC BUT WAS OF THE AMOUNT less than 5 GALLONS. WILL SPEAK WITH STATION OWNER. 10/10/18 TDJ WENT TO LOCATION WHERE I SPOKE WITH OWNER. SUPPOSEDLY AMANDA PUT PUMP INTO VEHICLE AND STEPPED AWAY TO USE CELL PHONE. PUMP WAS SET TO PUMP A PRE-PAID AMOUNT AND AS IT HIT THE FULL MARK IT KEPT PUMPING. SHE SUPPSOEDLY STEPPED INTO THE GASOLINE AND MAY HAVE SPLASHED SOME ON CLOTHING. OWNER FOUD A PROBLEM WITH PUMP WHICH WAS FIXED. HE SUPPOSEDLY OFFERED TO HAVE HER CLOTHES CLEANED AND PAY BILL. SHE SUPPOSEDLY DID NOT AGREE TO THIS AND WENT ON TO YOGA CLASS WHERE SHE WAS DENIED DUE TO SMELL. OWNER GAVE HER THEIR ATTORNET NUMBER AFTER SHE DID NOT AGREE TO TERMS OF REPIRATIONS. SMALL SPILL WAS CLEANED TO SATISFACTION OF DEC SITE MANAGER. NO FURTHER ACTION FILE CLOSED TO ELECTRONIC ONLY"

Remarks: "Caller stated that as she began to fill vehicle with gasoline it began spraying her from crack in line or leak in joint of faucet."

All Materials:

Site ID:	578072
Operable Unit ID:	1325826
Operable Unit:	01
Material ID:	2334488
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	2.00
Units:	G
Recovered:	Not reported
Oxygenate:	Not reported

J46 **JOES SERVICE** **RCRA NonGen / NLR** **1000447078**
SSE **1602 ELMWOOD AVE** **ICIS** **NYD986908754**
< 1/8 **BUFFALO, NY 14207** **FINDS**
0.109 mi. **ECHO**
577 ft. **Site 4 of 6 in cluster J** **NY MANIFEST**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	JOES SERVICE
Handler Address:	1602 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207-3016
EPA ID:	NYD986908754
Contact Name:	Not reported
Contact Address:	ELMWOOD AVE
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported

JOES SERVICE (Continued) **1000447078**

Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	ELMWOOD AVE
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	CHARLES MODICA
Owner Type:	Private
Operator Name:	CHARLES MODICA
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported

JOES SERVICE (Continued) **1000447078**

Handler Date of Last Change: 2015-04-14 00:00:00.0
Recognized Trader-Importer: No
Recognized Trader-Exporter: No
Importer of Spent Lead Acid Batteries: No
Exporter of Spent Lead Acid Batteries: No
Recycler Activity Without Storage: Not reported
Manifest Broker: Not reported
Sub-Part P Indicator: Not reported

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: CHARLES MODICA
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CHARLES MODICA
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CHARLES MODICA
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 1999-07-08 00:00:00.0
Handler Name: JOES SERVICE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No

JOES SERVICE (Continued) **1000447078**

Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2006-01-01 00:00:00.0
Handler Name:	JOES SERVICE
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2007-01-01 00:00:00.0
Handler Name:	JOES SERVICE
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	1990-08-01 00:00:00.0
Handler Name:	JOES SERVICE
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

ICIS:

Enforcement Action ID:	02-2008-7998
FRS ID:	110004450905
Action Name:	Joe’s Service Center (SB)
Facility Name:	JOES SERVICE
Facility Address:	1602 ELMWOOD AVE BUFFALO, NY 142073016
Enforcement Action Type:	RCRA 9006 AO For Comp And/Or Pen (UST) - UST Expedited Settlement Program
Facility County:	ERIE
Program System Acronym:	ICIS
Enforcement Action Forum Desc:	Administrative - Formal
EA Type Code:	9006E
Facility SIC Code:	5541
Federal Facility ID:	Not reported

JOES SERVICE (Continued) **1000447078**

Latitude in Decimal Degrees: 42.940313
Longitude in Decimal Degrees: -78.878603
Permit Type Desc: Not reported
Program System Acronym: 600044839
Facility NAICS Code: Not reported
Tribal Land Code: Not reported

Facility Name: JOES SERVICE
Address: 1602 ELMWOOD AVE
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 5541

Facility Name: JOES SERVICE
Address: 1602 ELMWOOD AVE
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 5541

FINDS:
Registry ID: 110004450905

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's 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. This information is maintained in ICIS by EPA in the Regional offices and it Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000447078
Registry ID: 110004450905
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110004450905
Name: JOES SERVICE
Address: 1602 ELMWOOD AVE

JOES SERVICE (Continued) **1000447078**

City,State,Zip: BUFFALO, NY 14207

NY MANIFEST:
Name: JOES SERVICE
Address: 1602 ELMWOOD AVE
City,State,Zip: BUFFALO, NY 14207-3016
Country: USA
EPA ID: NYD986908754
Facility Status: Not reported
Location Address 1: 1602 ELMWOOD AVENUE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BUFFALO
Location State: NY
Location Zip: 14207
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYD986908754
Mailing Name: JOES SERVICE
Mailing Contact: LOWELL L MERRITT
Mailing Address 1: 1602 ELMWOOD AVENUE
Mailing Address 2: Not reported
Mailing City: BUFFALO
Mailing State: NY
Mailing Zip: 14207
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 7168778168

NY MANIFEST:
Document ID: NYB2677662
Manifest Status: K
seq: Not reported
Year: 1990
Trans1 State ID: EM7570
Trans2 State ID: 73995BNY
Generator Ship Date: 08/27/1990
Trans1 Recv Date: 08/27/1990
Trans2 Recv Date: 08/30/1990
TSD Site Recv Date: 08/30/1990
Part A Recv Date: 11/06/1990
Part B Recv Date: 09/11/1990
Generator EPA ID: NYD986908754
Trans1 EPA ID: NYD986903904
Trans2 EPA ID: NYD986903904
TSDF ID 1: NYD043815703
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported

JOES SERVICE (Continued) **1000447078**

Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00165
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	003
Container Type:	DM - Metal drums, barrels
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100

F47 **RESIDENCE** **NY Spills** **S113819283**
SSW **54 BEAUMARIUS STREET** **N/A**
< 1/8 **BUFFALO, NY 14203**
0.117 mi.
620 ft. **Site 4 of 4 in cluster F**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	RESIDENCE
Address:	54 BEAUMARIUS STREET
City,State,Zip:	BUFFALO, NY 14203
Spill Number/Closed Date:	1304261 / 2013-07-19
Facility ID:	1304261
Facility Type:	ER
DER Facility ID:	439923
Site ID:	484775
DEC Region:	9
Spill Cause:	Unknown
Spill Class:	C3
SWIS:	1502
Spill Date:	2013-07-19
Investigator:	RJJONAK
Referred To:	Not reported
Reported to Dept:	2013-07-19
CID:	Not reported
Water Affected:	NONE
Spill Source:	Private Dwelling
Spill Notifier:	Fire Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2013-07-19
Spill Record Last Update:	2013-07-19
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	Not reported
Contact Name:	Not reported

RESIDENCE (Continued) **S113819283**

DEC Memo: "7/19/2013: RJJ AT SITE AT 1315...AN UNKNOWN MATERIAL WAS PLACED IN A TRASH CONTAINER AND WHEN THE TRASH WAS COMPACTED IN THE TRUCK,IT PRODUCED A STRONG ACID LIKE VAPOR...THE TRASH(~12 CY.YDS.) WAS BROUGHT BACK TO THE CITY OF BUFFALO'S DPW GARAGE,WHERE I INSPECTED THE TRASH PILE...I COULD ONLY SMELL 'REGULAR' GARBAGE,NO CHEMICAL ODOR OF ANY KIND AND SINCE THE ENTIRE TRUCK-LOAD OF GARBAGE HAS BEEN 'COMPACTED',WHATEVER MATERIAL SPILLED OUT HAS BEEN ABSORBED INTO THIS GARBAGE PILE...THE TRASH PILE WILL BE DISPOSED OF AS USUAL AND WILL BE PLACED INTO A LANDFILL...NO FURTHER ACTION NEEDED...SPILL CLOSED OUT. ***** NOTE,COMPUTER FILE ONLY *****"

Remarks: "CITY DPW CREWS PICKED UP SOME UNKNOWN WASTE MATERIALS THAT RELEASED A STRONG ACID LIKE VAPOR. MATERIAL HAS BEEN ISOLATED AND TAKEN TO CITY DPW GARAGE AT BOARDWAY & NASH STREET. REQUESTED DEC RESPONSE."

All Materials:

Site ID:	484775
Operable Unit ID:	1234454
Operable Unit:	01
Material ID:	2233505
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

G48 **NORM MANHARDT JR COLLISION** **EDR Hist Auto** **1014536948**
ESE **19 ELMHURST PL** **N/A**
< 1/8 **BUFFALO, NY 14216**
0.121 mi.
639 ft. **Site 7 of 7 in cluster G**

Relative: EDR Hist Auto
Higher

Actual:
600 ft.

Year:	Name:	Type:
1960	MANHARDT RAYMOND A AUTO REPR	AUTOMOBILE REPAIRING
1964	COLLISION SERV AUTO REPR	AUTOMOBILE REPAIRING
1970	MANHARDT COLLISION SERVICE AUTO	AUTOMOBILE REPAIRING
1975	MANHARDT COLLISION SERVICE AUTO	AUTOMOBILE REPAIRING
1980	MANHARDT COLLISION SERVICE AUTO	AUTOMOBILE REPAIRING
1985	MANHARDT COLLISION SERVICE AUTO	AUTOMOBILE REPAIRING
1994	MANHARDT NORM JR COLLISION SVC	General Automotive Repair Shops
1995	MANHARDT JOAN	General Automotive Repair Shops
1996	MANHARDT JOAN	General Automotive Repair Shops
1997	MANHARDT NORM JR COLLISION SVC	General Automotive Repair Shops
1998	NORM MANHARDT JR COLLISION	AUTOMOBILE REPAIRING & SERVICE
1998	MANHARDT NORM JR COLLISION SVC	General Automotive Repair Shops

K49 **BUFFALO PHARGO LLC** **NY Spills** **U003316538**
NW **CHANDLER ST** **NY MANIFEST** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.121 mi.
639 ft. **Site 1 of 3 in cluster K**

Relative: **Higher**

Actual: **600 ft.**

SPILLS:

Name:	PARKING LOT
Address:	260 CHANDLER ST
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0485606 / 2005-09-20
Facility ID:	0485606
Facility Type:	ER
DER Facility ID:	143263
Site ID:	338183
DEC Region:	9
Spill Cause:	Abandoned Drums
Spill Class:	B2
SWIS:	1502
Spill Date:	2005-03-01
Investigator:	JFOTTO
Referred To:	Not reported
Reported to Dept:	2005-03-02
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Fire Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	2005-03-28
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2005-03-02
Spill Record Last Update:	2006-02-14
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	Not reported
Contact Name:	Not reported
DEC Memo:	"03/02/05 JFO ON SITE MET WITH ECO PHELPS. THE MATERIAL HAS BEEN LEFT ON A PALLET AND SHRINK WRAPPED. THE PRODUCT IS MADE BY CHESTERTON INC IN MASS. THE PRODUCT IS NOT LEAKING. WE CHECKED A COUPLE OF COMPANIES IN THE AREA AND THEY SAID IT HAS BEEN THERE FOR A COUPLE OF MONTHS. MIKE PHELPS CONTACTED THE CHESTERTON AND THEY WILL TRY TO FIND OUT WHO THEY SOLD IT TO. 03/07/05 JFO CALLED LINDA L0NETTE OF CHESTERTON. SHE SAID ACCORDING TO THE LOT NUMBERS THE PRODUCT WAS MADE IN 1994 AND SINCE THEN SOME OF THE DISTRIBUTERS HAVE GONE OUT OF BUSINESS. SHE WILL CHECK TO SEE IF THE COMPANY WILL DISPOSE OF THE PRODUCT. SHE WILL GET BACK TO ME. 03/16/05 JFO CALL TO LINDA LORNETTE. THEY WILL MAKE ARRANGEMENTS TO PICKUP THE MATERIAL. WHEN THEY GET A DATE THEY WILL CONTACT ME. I VISITED THE SITE AND FOUND THE CONTAINERS NOT TO BE LEAKING. I COVERED THE MATERIAL WITH PLASTIC AND WRAPPED CAUTION TAPE AROUND THE CONTAINERS. 03/18/05 JFO CALL FROM LINDA LORETTE. THEY HAVE CONSULTED WITH THEIR ATTORNEY AND WILL NOT BE DISPOSING OF THE MATERIAL. THEY WILL STILL TRY TO FIND THE COMPANY THAT PURCHASED THE PRODUCT. 03/23/05 JFO HIRED OP-TECH TO DISPOSE OF THE MATERIAL. THEY WILL OVERPACK. 03/28/05 JFO ON SITE THE MATERIAL HAS BEEN OVERPACKED TO 3 DRUMS. 2 HAZ AND 1 NON-HAZ. 04/18/05 JFO REC'D PP FOR

BUFFALO PHARGO LLC (Continued) **U003316538**

OVERPACKING THE MATERIAL. $477.82. SUBMITTED TO FG. 04/28/05 JFO CALL TO LINDA SCOTT OF OP-TECH. THE 3 DRUMS HAVE BEEN DISPOSED. RECEIPTS TO FOLLOW. 06/10/05 JFO RECEIVED THE DISPOSAL RECEIPTS ALONG WITH A PAYMENT PACKAGE FOR $467.50. ENTERED PAY PACK INFORMATION ON COMPUTER AND SUBMITTED TO FG. 09/20/05 JFO REVIEWED FILE. SPILL IS COMPLETE. NO FURTHER ACTION REQUIRED. CLOSED 02/14/06: MF FINAL ISR SUBMITTED"

Remarks: "ECO ROGERS SAID THE CONTAINERS ARE NOT LEAKING BUT WERE DUMPED DURING THE NIGHT."

All Materials:

Site ID:	338183
Operable Unit ID:	1100147
Operable Unit:	01
Material ID:	580400
Material Code:	0066A
Material Name:	unknown petroleum
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	False

Name:	BUFFALO WEAVING & BELTING
Address:	260 CHANDLER ST
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0275529 / 2003-05-09
Facility ID:	0275529
Facility Type:	ER
DER Facility ID:	143263
Site ID:	170256
DEC Region:	9
Spill Cause:	Human Error
Spill Class:	B3
SWIS:	1502
Spill Date:	2003-02-01
Investigator:	JFOTTO
Referred To:	Not reported
Reported to Dept:	2003-02-24
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Health Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2003-02-24
Spill Record Last Update:	2003-05-14
Spiller Name:	ROBERT H MAXWELL
Spiller Company:	PHARGO, DBA BFLO WEAVING
Spiller Address:	260 CHANDLER ST
Spiller Company:	001
Contact Name:	ROBERT H MAXWELL
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was

BUFFALO PHARGO LLC (Continued) **U003316538**

JFO 02/24/03 JFO ON SITE NO ONE AVAILABLE. THE BUILDING IS LOCKED UP. I WILL CONTACT THE OWNER BY PHONE. 2/25/03:SAC TELECON ROBIN PHARR, ATTORNEY FOR PHARGO, MS. PHARR RECEIVED JFO'S PHONE MESSAGE REGARDING THE TANK OVERFILL AND WAS RETURNING HIS CALL, SHE IS NOW THE REPRESENTATIVE FOR THE SITE SINCE IT WAS SHUTDOWN ABOUT A MONTH AGO, MS. PHARR SAID THAT THERE HAVE BEEN NO DELIVERIES FOR 2 MONTHS, HER PHONE NO. 887-9888, MS. PHARR WALKED THE SITE AND DID NOT OBSERVE ANY OIL SPILLAGE, SINCE PLANT HAS BEEN SHUT DOWN SHE SUSPECTS IT MAY BE A DISGRUNTLED FORMER EMPLOYEE, SHE SAID THE GATE IS LOCKED AND THERE IS SOMEONE AT THE SITE FOR SECURITY PURPOSES, SHE SAID THAT TO CONTACT HER IF INSPECTION IS NEEDED.A 03/11/03 JFO CALL TO MS PHARR. SHE SAID THAT BUFFALO ECONOMIC RENAISSANCE CORP (BERC) HAS TAKEN OVER THE SITE. I TRIED TO CALL BERC SEVERAL TIMES. THERE IS NO ANSWER. 05/09/03 JFO REC'D MESSAGE FROM KATHY BRENNEN INDICATING THAT THIS SITE CAN BE CLOSED. KEVIN MATHIAS OF EPA IS APPARENTLY HANDLING THIS SITE SINCE THE FIRE UNDER AN EMERGENCY PERMIT. NO FURTHER ACTION REQUIRED BY SPILLS. ALSO THERE IS ANOTHER SPILL OPENED FOR THIS SITE, SPILL #0300561. THIS SPILL IS BEING HANDLED BY MIKE FRANKS. CLOSED"

Remarks: "Dennis Young of BSA rec'd a complaint that an employee of Buffalo Belting overfilled 2-10,000 gallon #6 fuel oil storage tanks. The oil went to the floor drain. The sewers have been checked by BSA and they found no product. Note: Bflo Belting went out of business approx 3 weeks ago."

All Materials:

Site ID:	170256
Operable Unit ID:	868156
Operable Unit:	01
Material ID:	507893
Material Code:	0003A
Material Name:	#6 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

NY MANIFEST:

Name:	BUFFALO PHARGO LLC
Address:	CHANDLER ST
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYD002111375
Facility Status:	Not reported
Location Address 1:	260 CHANDLER STREET
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD002111375
Mailing Name:	BUFFALO PHARGO LLC

BUFFALO PHARGO LLC (Continued) **U003316538**

Mailing Contact:	RONALD EPSTEIN MANAGER
Mailing Address 1:	1109 DELAWARE AVE
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14209
Mailing Zip 4:	1601
Mailing Country:	USA
Mailing Phone:	7168757223

NY MANIFEST:

Document ID:	NJA5006607
Manifest Status:	Not reported
seq:	01
Year:	2003
Trans1 State ID:	S2265
Trans2 State ID:	Not reported
Generator Ship Date:	12/18/2003
Trans1 Recv Date:	12/18/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	12/19/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD002111375
Trans1 EPA ID:	NJD054126164
Trans2 EPA ID:	Not reported
TSDF ID 1:	NJD002385730
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D035 - METHYL ETHYL KETONE 200.0 MG/L TCLP
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	01686
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00

K50 **BUFFALO WEAVING & BELTING COMPANY** **SEMS** **1015731658**
NW **260 CHANDLER STREET** **RCRA-VSQG** **NYD002111375**
< 1/8 **BUFFALO, NY 14207**
0.121 mi.
639 ft. **Site 2 of 3 in cluster K**

Relative:
Higher

Actual:
600 ft.

SEMS:

Site ID:	0204460
EPA ID:	NYD002111375
Name:	BUFFALO WEAVING & BELTING COMPANY
Address:	260 CHANDLER STREET
Address 2:	Not reported
City,State,Zip:	BUFFALO, NY 14207
Cong District:	27
FIPS Code:	36029
Latitude:	Not reported
Longitude:	Not reported
FF:	N
NPL:	Not on the NPL
Non NPL Status:	Removal Only Site (No Site Assessment Work Needed)

SEMS Detail:

Region:	02
Site ID:	0204460
EPA ID:	NYD002111375
Site Name:	BUFFALO WEAVING & BELTING COMPANY
NPL:	N
FF:	N
OU:	00
Action Code:	RV
Action Name:	RMVL
SEQ:	1
Start Date:	2003-04-18 04:00:00
Finish Date:	4/9/2004 4:00:00 AM
Qual:	C
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0204460
EPA ID:	NYD002111375
Site Name:	BUFFALO WEAVING & BELTING COMPANY
NPL:	N
FF:	N
OU:	00
Action Code:	AR
Action Name:	ADMIN REC
SEQ:	1
Start Date:	2003-07-21 04:00:00
Finish Date:	Not reported
Qual:	V
Current Action Lead:	EPA Perf

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	US EPA REGION 2 @ BUFFALO WEAVING SITE
Handler Address:	CHANDLER ST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD002111375

BUFFALO WEAVING & BELTING COMPANY (Continued) **1015731658**

Contact Name:	KEVIN M MATHEIS
Contact Address:	WOODBRIDGE AVE
Contact City,State,Zip:	EDISON, NJ 08837
Contact Telephone:	732-321-6789
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	WOODBRIDGE AVE
Mailing City,State,Zip:	EDISON, NJ 08837
Owner Name:	BUFFALO PHARGO LLC
Owner Type:	Private
Operator Name:	BUFFALO PHARGO LLC
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No

BUFFALO WEAVING & BELTING COMPANY (Continued) **1015731658**

Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	VICTOR BALATA BELTING
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	BUFFALO PHARGO LLC
Legal Status:	Private
Date Became Current:	1995-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	CHANDLER ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	BUFFALO PHARGO LLC
Legal Status:	Private
Date Became Current:	1995-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	CHANDLER ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

BUFFALO WEAVING & BELTING COMPANY (Continued) **1015731658**

Owner/Operator Indicator:	Owner
Owner/Operator Name:	BUFFALO PHARGO LLC
Legal Status:	Private
Date Became Current:	1995-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	CHANDLER ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	BUFFALO PHARGO LLC
Legal Status:	Private
Date Became Current:	1995-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	CHANDLER ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1999-07-08 00:00:00.0
Handler Name:	BUFFALO WEAVING & BELTING CO
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	US EPA REGION 2 @ BUFFALO WEAVING SITE
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	US EPA REGION 2 @ BUFFALO WEAVING SITE
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No

BUFFALO WEAVING & BELTING COMPANY (Continued) **1015731658**

Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1990-01-22 00:00:00.0
Handler Name:	BUFFALO WEAVING & BELTING CO
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2004-04-29 00:00:00.0
Handler Name:	US EPA REGION 2 @ BUFFALO WEAVING SITE
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	56291
NAICS Description:	REMEDIATION SERVICES

Facility Has Received Notices of Violation:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported

BUFFALO WEAVING & BELTING COMPANY (Continued) **1015731658**

Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

BUFFALO WEAVING & BELTING COMPANY (Continued) **1015731658**

Evaluation Action Summary:

Evaluation Date:	1997-08-25 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1995-11-14 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRFR
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

K51 **PHARGO,LLC DBA BUFFALO WEAVING & BELTING CO** **NY AST** **U004080586**
NW **260 CHANDLER ST** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.121 mi.
639 ft. **Site 3 of 3 in cluster K**

Relative:
Higher

Actual:
600 ft.

AST:

Name:	PHARGO,LLC DBA BUFFALO WEAVING & BELTING CO
Address:	260 CHANDLER ST
City,State,Zip:	BUFFALO, NY 14207
Region:	STATE
DEC Region:	9
Site Status:	Unregulated/Closed
Facility Id:	9-033383
Program Type:	PBS
UTM X:	183187.64447
UTM Y:	4761867.75676
Expiration Date:	N/A
Site Type:	Manufacturing (Other than Chemical)/Processing

Affiliation Records:

Site Id:	52236
Affiliation Type:	Facility Owner
Company Name:	PHARGO,LLC D/B/A/ BUFFALO WEAVING & BELTING CO
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	260 CHANDLER ST
Address2:	Not reported
City:	BUFFALO
State:	NY

PHARGO,LLC DBA BUFFALO WEAVING & BELTING CO (Continued) **U004080586**

Zip Code:	14207-2457
Country Code:	001
Phone:	(716) 875-7223
EMail:	Not reported
Fax Number:	Not reported
Modified By:	MXFRANKS
Date Last Modified:	2008-06-03

Site Id:	52236
Affiliation Type:	Mail Contact
Company Name:	BUFFALO WEAVING & BELTING CO
Contact Type:	Not reported
Contact Name:	ROBERT H MAXWELL
Address1:	260 CHANDLER ST
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207-2457
Country Code:	001
Phone:	(716) 875-7223
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	52236
Affiliation Type:	Facility Operator
Company Name:	PHARGO,LLC DBA BUFFALO WEAVING & BELTING CO
Contact Type:	Not reported
Contact Name:	BUFFALO WEAVING & BELTING CO
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NY
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 875-7223
EMail:	Not reported
Fax Number:	Not reported
Modified By:	MXFRANKS
Date Last Modified:	2008-06-03

Site Id:	52236
Affiliation Type:	Emergency Contact
Company Name:	PHARGO,LLC D/B/A/ BUFFALO WEAVING & BELTING CO
Contact Type:	Not reported
Contact Name:	ROBERT H MAXWELL
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(716) 875-7223
EMail:	Not reported
Fax Number:	Not reported
Modified By:	MXFRANKS

PHARGO,LLC DBA BUFFALO WEAVING & BELTING CO (Continued) **U004080586**

Date Last Modified: 2008-06-03

Tank Info:

Tank Number: 1
Tank Id: 161005
Material Code: 0003
Common Name of Substance: #6 Fuel Oil (On-Site Consumption)

Equipment Records:

A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
D01 - Pipe Type - Steel/Carbon Steel/Iron
L09 - Piping Leak Detection - Exempt Suction Piping
G03 - Tank Secondary Containment - Vault (w/o access)
F00 - Pipe External Protection - None
I04 - Overfill - Product Level Gauge (A/G)
C01 - Pipe Location - Aboveground
J02 - Dispenser - Suction Dispenser
H99 - Tank Leak Detection - Other

Tank Location: Aboveground in subterranean vault with access for inspections.....
Tank in subterranean vault but accessible for inspection.
Tank Type: Steel/Carbon Steel/Iron
Tank Status: Closed - Removed
Pipe Model: Not reported
Install Date: 10/01/1953
Capacity Gallons: 10000
Tightness Test Method: NN
Date Test: Not reported
Next Test Date: Not reported
Date Tank Closed: 06/03/2008
Register: True
Modified By: KAMCARDL
Last Modified: 04/14/2017
Material Name: #6 fuel oil (on-site consumption)

Tank Number: 2
Tank Id: 161006
Material Code: 0003
Common Name of Substance: #6 Fuel Oil (On-Site Consumption)

Equipment Records:

D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
L09 - Piping Leak Detection - Exempt Suction Piping
G03 - Tank Secondary Containment - Vault (w/o access)
F00 - Pipe External Protection - None
C01 - Pipe Location - Aboveground
I04 - Overfill - Product Level Gauge (A/G)
J02 - Dispenser - Suction Dispenser
H99 - Tank Leak Detection - Other

Tank Location: Aboveground in subterranean vault with access for inspections.....
Tank in subterranean vault but accessible for inspection.
Tank Type: Steel/Carbon Steel/Iron

PHARGO,LLC DBA BUFFALO WEAVING & BELTING CO (Continued) **U004080586**

Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	10/01/1953
Capacity Gallons:	10000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/03/2008
Register:	True
Modified By:	KAMCARDL
Last Modified:	04/14/2017
Material Name:	#6 fuel oil (on-site consumption)

J52 **NYE PARK CLEANERS CLO CLNRS** **EDR Hist Cleaner** **1014535554**
SSE **1596 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY**
0.122 mi.
643 ft. **Site 5 of 6 in cluster J**

Relative: EDR Hist Cleaner
Higher

Actual:
600 ft.

Year:	Name:	Type:
1940	NYE PARK CLEANERS CLO CLNRS	CLOTHES PRESSERS AND CLEANERS
1946	NYE PARK CLEANERS CO CLO CLNRS	CLEANERS AND DYERS
1950	NYE PARK CLEANERS CLO CLNRS	CLEANERS AND DYERS
1955	NYE PARK CLNS INC CLO CLNS	CLEANERS AND DYERS
1960	NYE PARK CLNS INC CLO CLNS	CLEANERS AND DYERS

J53 **DICKS NYE PARK SERVICE GAS STA** **EDR Hist Auto** **1014539154**
SE **1601 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY**
0.124 mi.
654 ft. **Site 6 of 6 in cluster J**

Relative: EDR Hist Auto
Higher

Actual:
600 ft.

Year:	Name:	Type:
1935	OBENAUER ALBERT FILLING STA	GASOLINE AND OIL SERVICE STATIONS
1940	OBENAUER ALBERT C FILLING STA	GASOLINE AND OIL SERVICE STATIONS
1946	CAZMARK WALTER O FILLING STA	GASOLINE AND OIL SERVICE STATIONS
1950	FENNO PHILIP FILL STA	GASOLINE STATIONS
1955	NYE PARK SERV GAS STA	GASOLINE STATIONS
1960	DICKS NYE PARK SERVICE GAS STA	GASOLINE STATIONS

L54 **COMPRESSED AIR RUG CLEANING CO INC** **EDR Hist Cleaner** **1014534885**
NE **1711 ELMWOOD AVE** **N/A**
< 1/8 **BUFFALO, NY 14207**
0.124 mi.
655 ft. **Site 1 of 5 in cluster L**

Relative: EDR Hist Cleaner
Higher

Actual:
600 ft.

Year:	Name:	Type:
1969	COMPRESSED AIR CARPET RUG CLG*	Carpet And Upholstery Cleaning
1970	COMPRESSED AIR RUG CLEANING CO	CARPET AND RUG CLEANERS

COMPRESSED AIR RUG CLEANING CO INC (Continued) **1014534885**

1970 COMPRESSED AIR CARPET RUG CLG* Carpet And Upholstery Cleaning

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L55 **BUFFALO REFINISHING SERVICES** **RCRA-SQG** **1000227752**
NE **1711 ELMWOOD** **FINDS** **NYD981482490**
< 1/8 **BUFFALO, NY 14207** **ECHO**
0.124 mi. **NY MANIFEST**
655 ft. **Site 2 of 5 in cluster L**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	BUFFALO REFINISHING SERVICES
Handler Address:	1711 ELMWOOD
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD981482490
Contact Name:	Not reported
Contact Address:	ELMWOOD
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	ELMWOOD
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	JOEL R COTTON
Owner Type:	Private
Operator Name:	JOEL R COTTON
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	JOEL R COTTON
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	JOEL R COTTON
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Owner/Operator Indicator:	Owner
Owner/Operator Name:	JOEL R COTTON
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1999-07-14 00:00:00.0
Handler Name:	BUFFALO REFINISHING SERVICES
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	BUFFALO REFINISHING SERVICES
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	BUFFALO REFINISHING SERVICES
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1986-04-04 00:00:00.0
Handler Name:	BUFFALO REFINISHING SERVICES
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1994-03-30 00:00:00.0
Handler Name:	BUFFALO REFINISHING SERVICES
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2008-08-20 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	6000
Paid Amount:	6000

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count:	1
Final Amount:	6000
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2008-08-20 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	6000
Paid Amount:	6000
Final Count:	1
Final Amount:	6000
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	LDR - General
Date Violation was Determined:	1995-07-17 00:00:00.0
Actual Return to Compliance Date:	1996-07-18 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	1995-07-17 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYRHG
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 2006-07-07 00:00:00.0
Actual Return to Compliance Date: 2008-09-16 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2008-08-20 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: R9-20061114-39
Enforcement Attorney: DS
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2008-10-01 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: NYTCT
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 6000
Paid Amount: 6000

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count:	1
Final Amount:	6000
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2008-08-20 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	6000
Paid Amount:	6000
Final Count:	1
Final Amount:	6000
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-12-07 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	8000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	LDR - General
Date Violation was Determined:	1999-04-22 00:00:00.0
Actual Return to Compliance Date:	2000-02-24 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1999-05-22 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1999-04-22 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-12-07 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	8000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Pre-transport
Date Violation was Determined: 2006-07-07 00:00:00.0
Actual Return to Compliance Date: 2008-09-16 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2006-12-07 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: R9-20061114-39
Enforcement Attorney: DS
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2008-10-01 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: NYTCT
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: 8000
Final Monetary Amount: Not reported
Paid Amount: Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: State Statute or Regulation
Date Violation was Determined: 2006-07-07 00:00:00.0
Actual Return to Compliance Date: 2008-09-16 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2006-12-07 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: R9-20061114-39
Enforcement Attorney: DS
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2008-10-01 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: NYTCT
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: 8000
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: LDR - General
Date Violation was Determined: 1995-07-17 00:00:00.0
Actual Return to Compliance Date: 1996-07-18 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 1995-12-01 00:00:00.0
Enforcement Identifier: 000
Date of Enforcement Action: 1995-11-03 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NY
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYRHG
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-12-07 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	8000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-12-07 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	8000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Container Use and Management
Date Violation was Determined: 2006-07-07 00:00:00.0
Actual Return to Compliance Date: 2008-09-16 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2008-08-20 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: R9-20061114-39
Enforcement Attorney: DS
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2008-10-01 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: NYTCT
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 6000
Paid Amount: 6000

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count:	1
Final Amount:	6000
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1995-07-17 00:00:00.0
Actual Return to Compliance Date:	1996-07-18 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	1995-07-17 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYRHG
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2008-08-20 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number: Not reported	
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	6000
Paid Amount:	6000
Final Count:	1
Final Amount:	6000
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2008-08-20 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	6000
Paid Amount:	6000

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count:	1
Final Amount:	6000
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-12-07 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	8000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1999-04-22 00:00:00.0
Actual Return to Compliance Date:	2000-02-24 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1999-05-22 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1999-04-22 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2008-08-20 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	6000
Paid Amount:	6000
Final Count:	1
Final Amount:	6000
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2006-12-07 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	8000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2006-07-07 00:00:00.0
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2008-08-20 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	R9-20061114-39
Enforcement Attorney:	DS
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	6000
Paid Amount:	6000

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count: 1
Final Amount: 6000

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: State Statute or Regulation
Date Violation was Determined: 2006-07-07 00:00:00.0
Actual Return to Compliance Date: 2008-09-16 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2008-08-20 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: R9-20061114-39
Enforcement Attorney: DS
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2008-10-01 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: NYTCT
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 6000
Paid Amount: 6000
Final Count: 1
Final Amount: 6000

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: State Statute or Regulation
Date Violation was Determined: 2006-07-07 00:00:00.0
Actual Return to Compliance Date: 2008-09-16 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2006-12-07 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: R9-20061114-39
Enforcement Attorney: DS
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	8000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1995-07-17 00:00:00.0
Actual Return to Compliance Date:	1996-07-18 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1995-12-01 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1995-11-03 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYRHG
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Container Use and Management
Date Violation was Determined: 2006-07-07 00:00:00.0
Actual Return to Compliance Date: 2008-09-16 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2006-12-07 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: R9-20061114-39
Enforcement Attorney: DS
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Disposition Status Date:	2008-10-01 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	8000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	2006-07-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2006-07-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1995-06-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRHG
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1996-07-18 00:00:00.0
Scheduled Compliance Date:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1998-07-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2000-02-24 00:00:00.0
Scheduled Compliance Date:	1999-05-22 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Evaluation Date:	2006-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2002-05-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2006-07-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2006-07-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1995-06-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRHG

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1996-07-18 00:00:00.0
Scheduled Compliance Date:	1995-12-01 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-07-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2008-08-20 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NOT A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1995-06-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRHG
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1996-07-18 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2013-05-10 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2008-09-16 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FOLLOW-UP INSPECTION
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1997-10-22 00:00:00.0
Evaluation Responsible Agency:	State

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2006-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2006-07-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1998-07-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2000-02-24 00:00:00.0
Scheduled Compliance Date:	1999-05-22 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2010-09-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYKHE
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-07-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-07-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-07-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Evaluation Date:	2006-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYBKP
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1995-06-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRHG
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1996-07-18 00:00:00.0
Scheduled Compliance Date:	1995-12-01 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2000-02-22 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2006-07-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-09-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

FINDS:
Registry ID: 110004403958

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
FIS (New York - Facility Information System) is New York's Department of Environmental Conservation (DEC) information system for tracking environmental facility information found across the State.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000227752
Registry ID:	110004403958
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004403958
Name:	BUFFALO REFINISHING SERVICES
Address:	1711 ELMWOOD
City,State,Zip:	BUFFALO, NY 14207

NY MANIFEST:

Name:	BUFFALO REFINIHSING SERVICES
Address:	1711 ELMWOOD
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYD981482490
Facility Status:	Not reported
Location Address 1:	1711 ELMWOOD AVE
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD981482490
Mailing Name:	BUFFALO REFINIHSING SERVICES
Mailing Contact:	JOEL COTTON
Mailing Address 1:	212 FRENCH LEA ROAD
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14224
Mailing Zip 4:	1649
Mailing Country:	USA
Mailing Phone:	7168744638

NY MANIFEST:

Document ID:	Not reported
Manifest Status:	Not reported
seq:	Not reported

BUFFALO REFINISHING SERVICES (Continued) **1000227752**

Year:	Not reported
Trans1 State ID:	NYD986903904
Trans2 State ID:	Not reported
Generator Ship Date:	10/11/2010
Trans1 Recv Date:	10/11/2010
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/20/2010
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981482490
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	MID980991566
TSDF ID 2:	Not reported
Manifest Tracking Number:	002875390FLE
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	Y
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	1800
Units:	P - Pounds
Number of Containers:	3
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.
Specific Gravity:	1
Waste Code:	F002
Waste Code 1_2:	D008
Waste Code 1_3:	D007
Waste Code 1_4:	D002
Waste Code 1_5:	Not reported
Waste Code 1_6:	Not reported

---

56 **RAPCZEWSKI ANTHONY** **EDR Hist Cleaner** **1014536771**
WSW **17 BRIDGEMAN ST** **N/A**
< 1/8 **BUFFALO, NY**
0.125 mi.
660 ft.

Relative: EDR Hist Cleaner
Higher

Actual: Year: Name: Type:
600 ft. 1964 RAPCZEWSKI ANTHONY CLEANERS AND DYERS

L57 **SMITH METAL ARTS CO INC** **NY LTANKS** **1000406214**
NE **1721 ELMWOOD AVE** **RCRA NonGen / NLR** **NYD002112191**
1/8-1/4 **BUFFALO, NY 14207** **NY MANIFEST**
0.136 mi.
719 ft. **Site 3 of 5 in cluster L**

Relative: **Higher**

Actual: **600 ft.**

LTANKS:

Name:	SMITH METAL ARTS
Address:	1721 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	8904514 / 1990-03-13
Facility ID:	8904514
Site ID:	103840
Spill Date:	1989-08-04
Spill Cause:	Tank Failure
Spill Source:	Commercial/Industrial
Spill Class:	Not reported
Cleanup Ceased:	1990-03-13
SWIS:	1502
Investigator:	COOKE
Referred To:	Not reported
Reported to Dept:	1989-08-04
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Affected Persons
Last Inspection:	1989-08-11
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1989-08-11
Spill Record Last Update:	1990-05-02
Spiller Name:	Not reported
Spiller Company:	SMITH METAL PRODUCTS
Spiller Address:	1721 ELMWOOD AVENUE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	91795
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 08/11/89: JDC FOUND OILY CONTAMINATED SOIL ASSOCIATED W/ UNKNOWN TANK ON SMITHMETAL PROPERTY. CHARGED MR DONALDSON W/ CLEANUP RESPONSIBILITIES, TO DATE HE HAS COMPLIED. AWAITING LAB ANALYSIS. 08/17/89: JDC RECIEVED CALL FROM MR BOECKEL, BMD WHO REPORTED TANK AND EXCAVATION HAS BEEN FILLED BY NATIONAL FUEL W/ CRUSHED STONE. JDC WILL FOLLOWUP. 08/18/89: JDC CONTACKED JIM WALTERS, NAT FUEL WHO CONFIRMED THE BACK FILL ERROR. HE WAS INFORMED OF POSSIBLE DISPOSAL COST SHEARING FOR DISPOSAL IF TEST RESULTS COME BACK NEGATIVE. SENT LETTER TO CONFIRM. 08/18/89: JDC TEECON W/ MR DONALDSON TO INFORM HIM OF BACKFILLING. SENT HIM ACOPY OF THE NATIONAL FUEL GAS LETTER AT HIS REQUEST. WAITING ON DLAB ANALYSIS. 09/29/89: MR DONALDSON HAS ACCEPTED RESPONSIBILITY FOR TANK REMOVAL AND SOIL DISPOSAL. DRAFTED LETTER OUTLINING CLEANUP RESPONSIBILITIES. ON DLAB ANALYSIS. 10/06/89: JDC INSPECTED TANK AND FOUND IT IT DRY AND PETROLEUM FREE. TANK WILL BE FILLED W/ CONCRETE SLURRY. WILL CLOSE WHEN WORK IS CONFIRMED AND DISPOSAL IS MADE. 03/09/90: JDC CONTACTED AND DRAFTED LETTER TO MR DONALDSON REQUESTING DISPOAL RECEIPTS. 03/13/90:

SMITH METAL ARTS CO INC (Continued) **1000406214**

RECEIVED DISPOSAL PAPERWORK, NO FURTHER ACTION REQUIRED BY THIS UNIT.
"

Remarks: "TANK FILLED W/ WATER DISCOVERED IN NATIONAL FUEL GAS EXCAVATION."

All Materials:

Site ID:	103840
Operable Unit ID:	932125
Operable Unit:	01
Material ID:	448562
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	SMITH METAL ARTS CO INC
Handler Address:	1721 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207-2407
EPA ID:	NYD002112191
Contact Name:	Not reported
Contact Address:	ELMWOOD AVE
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	ELMWOOD AVE
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	SMITH METAL ARTS CO INC
Owner Type:	Private
Operator Name:	SMITH METAL ARTS CO INC
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No

SMITH METAL ARTS CO INC (Continued) **1000406214**

Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	SMITH METAL ARTS CO INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

SMITH METAL ARTS CO INC (Continued) **1000406214**

Owner/Operator Indicator:	Owner
Owner/Operator Name:	SMITH METAL ARTS CO INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	SMITH METAL ARTS CO INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1999-07-08 00:00:00.0
Handler Name:	SMITH METAL ARTS CO INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	SMITH METAL ARTS CO INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	SMITH METAL ARTS CO INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No

SMITH METAL ARTS CO INC (Continued) **1000406214**

Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1981-07-16 00:00:00.0
Handler Name:	SMITH METAL ARTS CO INC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1994-03-30 00:00:00.0
Handler Name:	SMITH METAL ARTS CO INC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	337127
NAICS Description:	INSTITUTIONAL FURNITURE MANUFACTURING

Facility Has Received Notices of Violation:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported

SMITH METAL ARTS CO INC (Continued) **1000406214**

Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	1986-06-10 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

NY MANIFEST:

Name:	SMITH METAL ARTS COMPANY INCORPORATED
Address:	1721 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY 14207-0000
Country:	USA
EPA ID:	NYD002112191
Facility Status:	Not reported
Location Address 1:	1721 ELMWOOD AVENUE
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD002112191
Mailing Name:	SMITH METAL ARTS COMPANY INCORPORATED
Mailing Contact:	SMITH METAL ARTS COMPANY INCORPORATED
Mailing Address 1:	1721 ELMWOOD AVENUE
Mailing Address 2:	Not reported

SMITH METAL ARTS CO INC (Continued) **1000406214**

Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168733083

NY MANIFEST:

Document ID:	NYB4230549
Manifest Status:	K
seq:	Not reported
Year:	1993
Trans1 State ID:	80361VNY
Trans2 State ID:	Not reported
Generator Ship Date:	06/30/1993
Trans1 Recv Date:	06/30/1993
Trans2 Recv Date:	07/02/1993
TSD Site Recv Date:	07/09/1993
Part A Recv Date:	07/13/1993
Part B Recv Date:	07/26/1993
Generator EPA ID:	NYD002112191
Trans1 EPA ID:	NYD982792814
Trans2 EPA ID:	OHD987012838
TSDF ID 1:	OHD004178612
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	F003 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00110
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

L58 **BEN SINGER & SONS TRANSFER STATION** **NY SWF/LF** **S105841841**
NNE **1732 ELMWOOD AVENUE** **N/A**
1/8-1/4 **BUFFALO, NY 14207**
0.141 mi.
745 ft. **Site 4 of 5 in cluster L**

Relative:
Higher

Actual:
600 ft.

SWF/LF:

Name:	BEN SINGER & SONS TRANSFER STATION
Address:	1732 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY 14207
Flag:	INACTIVE
Region Code:	9
Phone Number:	7168735849
Owner Name:	Not reported
Owner Type:	Not reported
Owner Address:	Not reported
Owner Addr2:	Not reported
Owner City,St,Zip:	Not reported
Owner Email:	Not reported
Owner Phone:	Not reported
Contact Name:	Michael Honer
Contact Address:	1732 Elmwood Avenue
Contact Addr2:	Not reported
Contact City,St,Zip:	Buffalo, NY 14207
Contact Email:	Not reported
Contact Phone:	7168735849
Activity Desc:	Transfer station - permit
Activity Number:	[15T29]
Active:	No
East Coordinate:	Not reported
North Coordinate:	Not reported
Accuracy Code:	Not reported
Regulatory Status:	Application
Waste Type:	Not reported
Authorization #:	Not reported
Authorization Date:	Not reported
Expiration Date:	Not reported
Operator Name:	Ben Singer & Sons; Inc.
Operator Type:	Private
Laste Date:	Not reported

I59 **PERSONNEL CONTRACTORS** **RCRA NonGen / NLR** **1001119705**
SW **601 AMHERST ST SE 1ST FLOOR** **FINDS** **NYR000029959**
1/8-1/4 **BUFFALO, NY 14207** **ECHO**
0.148 mi. **NY MANIFEST**
779 ft. **Site 4 of 11 in cluster I**

Relative:
Higher

Actual:
600 ft.

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	PERSONNEL CONTRACTORS
Handler Address:	601 AMHERST ST SE 1ST FLOOR
Handler City,State,Zip:	BUFFALO, NY 14207-2901
EPA ID:	NYR000029959
Contact Name:	Not reported
Contact Address:	AMHERST ST SE 1ST FLOOR
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported

PERSONNEL CONTRACTORS (Continued) **1001119705**

EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	AMHERST ST SE 1ST FLOOR
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	PERSONNEL CONTRACTORS
Owner Type:	Private
Operator Name:	PERSONNEL CONTRACTORS
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported

PERSONNEL CONTRACTORS (Continued) **1001119705**

Significant Non-Complier Universe: No
Unaddressed Significant Non-Complier Universe: No
Addressed Significant Non-Complier Universe: No
Significant Non-Complier With a Compliance Schedule Universe: No
Financial Assurance Required: Not reported
Handler Date of Last Change: 2015-04-14 00:00:00.0
Recognized Trader-Importer: No
Recognized Trader-Exporter: No
Importer of Spent Lead Acid Batteries: No
Exporter of Spent Lead Acid Batteries: No
Recycler Activity Without Storage: Not reported
Manifest Broker: Not reported
Sub-Part P Indicator: Not reported

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: PERSONNEL CONTRACTORS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 601 AMHERST ST
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: 716-877-7110
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: PERSONNEL CONTRACTORS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 601 AMHERST ST
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: 716-877-7110
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: PERSONNEL CONTRACTORS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 601 AMHERST ST
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: 716-877-7110
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 1999-07-08 00:00:00.0
Handler Name: PERSONNEL CONTRACTORS
Federal Waste Generator Description: Not a generator, verified
State District Owner: NY
Large Quantity Handler of Universal Waste: No

PERSONNEL CONTRACTORS (Continued) **1001119705**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	PERSONNEL CONTRACTORS
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	PERSONNEL CONTRACTORS
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1996-09-26 00:00:00.0
Handler Name:	PERSONNEL CONTRACTORS
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

FINDS:
Registry ID: 110004528903

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport,

PERSONNEL CONTRACTORS (Continued) **1001119705**

and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1001119705
Registry ID:	110004528903
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004528903
Name:	PERSONNEL CONTRACTORS
Address:	601 AMHERST ST SE 1ST FLOOR
City,State,Zip:	BUFFALO, NY 14207

NY MANIFEST:

Name:	PERSONNEL CONTRACTORS
Address:	601 AMHERST ST SE 1ST FLOOR
City,State,Zip:	BUFFALO, NY 14207-2901
Country:	USA
EPA ID:	NYR000029959
Facility Status:	Not reported
Location Address 1:	601 AMHERST ST SE 1ST FLOOR
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYR000029959
Mailing Name:	PERSONNEL CONTRACTORS
Mailing Contact:	RIBAKD NOWACK
Mailing Address 1:	601 AMHERST ST SE 1ST FLOOR
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168777110

NY MANIFEST:

Document ID:	NYB6741891
Manifest Status:	K
seq:	Not reported
Year:	1996
Trans1 State ID:	K66761ME
Trans2 State ID:	Not reported
Generator Ship Date:	10/08/1996
Trans1 Recv Date:	10/08/1996
Trans2 Recv Date:	/ /
TSD Site Recv Date:	10/15/1996
Part A Recv Date:	10/22/1996
Part B Recv Date:	11/18/1996

PERSONNEL CONTRACTORS (Continued) **1001119705**

Generator EPA ID:	NYR000029959
Trans1 EPA ID:	OH0000000539
Trans2 EPA ID:	Not reported
TSDF ID 1:	OHD083377010
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	01000
Units:	P - Pounds
Number of Containers:	004
Container Type:	DM - Metal drums, barrels
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00300
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100

I60 **MOHAWK INDUSTRIES INC** **RCRA NonGen / NLR** **1000833454**
SW **601 AMHERST ST - SW COR** **FINDS** **NYD987017597**
1/8-1/4 **BUFFALO, NY 14207** **ECHO**
0.148 mi.
779 ft. **Site 5 of 11 in cluster I**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	MOHAWK INDUSTRIES INC
Handler Address:	601 AMHERST ST - SW COR
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD987017597
Contact Name:	Not reported
Contact Address:	AMHERST ST - SW COR
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported

MOHAWK INDUSTRIES INC (Continued) **1000833454**

Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	AMHERST ST - SW COR
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	COLE BERGEN
Owner Type:	Private
Operator Name:	COLE BERGEN
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A

MOHAWK INDUSTRIES INC (Continued) **1000833454**

Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	COLE BERGEN
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, NY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	COLE BERGEN
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, NY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	COLE BERGEN
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, NY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1996-12-13 00:00:00.0
Handler Name:	MOHAWK INDUSTRIES INC

MOHAWK INDUSTRIES INC (Continued) **1000833454**

Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	MOHAWK INDUSTRIES INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	MOHAWK INDUSTRIES INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1992-04-03 00:00:00.0
Handler Name:	MOHAWK INDUSTRIES INC
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Facility Has Received Notices of Violation:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported

MOHAWK INDUSTRIES INC (Continued) **1000833454**

Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	1995-06-13 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

FINDS:
Registry ID: 110004496055

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA

MOHAWK INDUSTRIES INC (Continued) **1000833454**

program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000833454
Registry ID:	110004496055
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004496055
Name:	MOHAWK INDUSTRIES INC
Address:	601 AMHERST ST - SW COR
City,State,Zip:	BUFFALO, NY 14207

I61 **GEM-COR** **RCRA NonGen / NLR** **1000457980**
SW **601 AMHERST ST** **NY MANIFEST** **NYD986932721**
1/8-1/4 **BUFFALO, NY 14207**
0.148 mi.
779 ft. **Site 6 of 11 in cluster I**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	GEM-COR
Handler Address:	601 AMHERST ST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD986932721
Contact Name:	Not reported
Contact Address:	HERTEL AVE
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	HERTEL AVE
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	THOMAS SPELLER
Owner Type:	Private
Operator Name:	THOMAS SPELLER
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No

GEM-COR (Continued) **1000457980**

Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	THOMAS SPELLER
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

GEM-COR (Continued) **1000457980**

Owner/Operator Indicator:	Owner
Owner/Operator Name:	THOMAS SPELLER
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	THOMAS SPELLER
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1996-12-13 00:00:00.0
Handler Name:	GEM-COR
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	GEM-COR
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	GEM-COR
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No

GEM-COR (Continued) **1000457980**

Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	1990-12-10 00:00:00.0
Handler Name:	GEM-COR
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	EPA
Violation Short Description:	LDR - General
Date Violation was Determined:	1994-10-07 00:00:00.0
Actual Return to Compliance Date:	1996-08-24 00:00:00.0
Return to Compliance Qualifier:	Not Resolved
Violation Responsible Agency:	EPA
Scheduled Compliance Date:	1994-11-09 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1994-10-07 00:00:00.0
Enforcement Responsible Agency:	EPA
Enforcement Docket Number:	Not reported
Enforcement Attorney:	R2
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	VERBAL INFORMAL
Enforcement Responsible Person:	R2MD
Enforcement Responsible Sub-Organization:	RCB
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported

GEM-COR (Continued) **1000457980**

Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: EPA
Violation Short Description: Generators - General
Date Violation was Determined: 1994-10-07 00:00:00.0
Actual Return to Compliance Date: 1996-08-24 00:00:00.0
Return to Compliance Qualifier: Not Resolved
Violation Responsible Agency: EPA
Scheduled Compliance Date: 1994-11-09 00:00:00.0
Enforcement Identifier: 000
Date of Enforcement Action: 1994-10-07 00:00:00.0
Enforcement Responsible Agency: EPA
Enforcement Docket Number: Not reported
Enforcement Attorney: R2
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: VERBAL INFORMAL
Enforcement Responsible Person: R2MD
Enforcement Responsible Sub-Organization: RCB
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 1992-09-22 00:00:00.0
Evaluation Responsible Agency: EPA Contractor/Grantee
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: R2TRC
Evaluation Responsible Sub-Organization: RCB
Actual Return to Compliance Date: 1996-08-24 00:00:00.0
Scheduled Compliance Date: 1994-11-09 00:00:00.0
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 1992-09-22 00:00:00.0
Evaluation Responsible Agency: EPA Contractor/Grantee
Found Violation: Yes

GEM-COR (Continued) **1000457980**

Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	R2TRC
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	1996-08-24 00:00:00.0
Scheduled Compliance Date:	1994-11-09 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

NY MANIFEST:

Name:	GEMCOR
Address:	601 AMHERST ST
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYD986932721
Facility Status:	Not reported
Location Address 1:	601 AMHERST STREET
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD986932721
Mailing Name:	GEMCOR
Mailing Contact:	JIM VELARDE
Mailing Address 1:	601 AMHERST STREET
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168769685

NY MANIFEST:

Document ID:	MAH7540080
Manifest Status:	C
seq:	Not reported
Year:	1994
Trans1 State ID:	MA38324
Trans2 State ID:	Not reported
Generator Ship Date:	07/20/1994
Trans1 Recv Date:	07/20/1994
Trans2 Recv Date:	/ /
TSD Site Recv Date:	07/21/1994
Part A Recv Date:	08/15/1994
Part B Recv Date:	08/01/1994
Generator EPA ID:	NYD986932721
Trans1 EPA ID:	MAD000604447
Trans2 EPA ID:	Not reported
TSDF ID 1:	MAD000604447

GEM-COR (Continued) **1000457980**

TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00055
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

I62 **601 AMHERST STREET** **NY INST CONTROL** **S103570877**
SW **601 AMHERST STREET** **NY VCP** **N/A**
1/8-1/4 **BUFFALO, NY** **NY Spills**
0.148 mi.
779 ft. **Site 7 of 11 in cluster I**

Relative:
Higher

Actual:
600 ft.

INST CONTROL:

Name:	601 AMHERST STREET
Address:	601 AMHERST STREET
City,State,Zip:	BUFFALO, NY
Site Code:	56809
Control Name:	Landuse Restriction
HW Code:	Not reported
Control Code:	25
Control Type:	INST
Dt record added:	01/22/2010
Dt rec updated:	01/22/2010
Updated By:	SLEDWARD
Site Code:	56809
Site Description:	Location: This site is located at 601 Amherst Street in an urban location in the City of Buffalo, Erie County, New York. The property was formerly the location of an industrial park known as Campus Industries which had one large building (380,000 sf) housing a number of commercial and industrial businesses on 17 acres. Site Features: The site is located on the south side of Amherst Street between Bush Street and Elmwood Avenue in the City of Buffalo. Property use adjacent to the site includes; residential housing (east and north), small retail and light industrial buildings (north and west), and a school (east). South of the subject property there is a park that is located on the banks of Scajaquada Creek. Current Zoning/Use(s): The 601 Amherst Street Site is currently zoned for commercial use as a

601 AMHERST STREET (Continued) **S103570877**

large retail food store. Historical Use(s): Historically the property was used for the disposal of ash and cinders from various sources as fill material. The property has been used for industrial and commercial businesses since the 1920's. In 1997 Wegmans Food Markets purchased the property and entered the State's Voluntary Cleanup Program to undertake the necessary investigation and remediation of the property. Remediation consisted of the removal of transformers containing PCB oil, three underground storage tanks (petroleum), one above ground storage tank (paint wastes), and the excavation and disposal of 345 tons of contaminated soil (solvents, ash). Deed restrictions were filed in 1997 and a final engineering report was submitted in 1997. Sampling of groundwater was conducted in 1998 - 2000. An assignable release and covenant not to sue was issued by DEC in 2001. No further action is required at this site. The site was developed as a supermarket in 1997-98. Site Geology and Hydrogeology: The site is covered with a layer of fill material ranging in thickness from five to greater than sixteen feet. The fill appears to increase in thickness from north to south. The fill composition ranges from silty soil to sand mixed with cinders and inert material such as glass and metal. The Scajaquada Creek flows southwest from the site and discharges to the Niagara River which is located approximately one mile to the west.

Env Problem: Nature and Extent of Contamination: Prior to Remediation: The three underground storage tanks, nine PCB transformers and asbestos insulation were the most significant potential environmental threats. The soil sample results indicated that volatile organic compounds (VOC's) were present beneath the site. In addition to the VOC's associated with petroleum related residuals, acetone was also detected in one soil sample. The groundwater sample analysis results indicated that acetone, ethylbenzene, and m,p-xylene were present in the groundwater. Post-Remediation: Remediation of the site removed contaminants that posed a threat to the environment. Groundwater sampling has shown that the groundwater has not been impacted by the industrial operations.

Health Problem: The site has been remediated and is now the location of a Wegman's Supermarket. The area is served by the City of Buffalo public water supply. Therefore, there are no current health concerns regarding this site.

Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: Not reported
Record Upd: Not reported
Updated By: Not reported
Own Op: 6
Sub Type: ZZZ
Owner Name: MARY M MCCABE,ESQ.
Owner Company: Wegmans Food Market
Owner Address: 1500 BROOKS AVE.-PO BOX 844
Owner Addr2: Not reported
Owner City,St,Zip: ROCHESTER, NY

601 AMHERST STREET (Continued) **S103570877**

Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: DBA/ Amherst Street Liquor and Wine
Owner Company: Amherst Wine Partners, LLC
Owner Address: P.O. Box 24946
Owner Addr2: Not reported
Owner City,St,Zip: Rochester, NY 14624
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Attention: Ms. Susie Roncone
Owner Company: Wegman's Food Markets Inc.
Owner Address: 1500 Brooks Avenue
Owner Addr2: Box 30844
Owner City,St,Zip: Rochester, NY
Owner Country: United States of America
HW Code: Not reported
Waste Type: TRICHLOROETHENE (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: B9-0493-96-04(R
Cross Ref Type Code: 20
Cross Ref Type: Haz. Substance ID
Record Added Date: 11/30/2000 4:07:00 PM
Record Updated: 2/24/2005 3:54:00 PM
Updated By: VCPTRANS

Name: 601 AMHERST STREET
Address: 601 AMHERST STREET
City,State,Zip: BUFFALO, NY
Site Code: 56809
Control Name: Deed Restriction
HW Code: Not reported
Control Code: Not reported
Control Type: INST
Dt record added: 01/22/2010
Dt rec updated: 01/22/2010
Updated By: SLEDWARD
Site Code: 56809
Site Description: Location: This site is located at 601 Amherst Street in an urban location in the City of Buffalo, Erie County, New York. The property was formerly the location of an industrial park known as Campus Industries which had one large building (380,000 sf) housing a number of commercial and industrial businesses on 17 acres. Site Features: The site is located on the south side of Amherst Street between Bush Street and Elmwood Avenue in the City of Buffalo. Property use adjacent to the site includes; residential housing (east and north), small retail and light industrial buildings (north and west), and a school (east). South of the subject property there is a park that is located on the banks of Scajaquada Creek. Current Zoning/Use(s): The 601 Amherst Street Site is currently zoned for commercial use as a large retail food store. Historical Use(s): Historically the property

601 AMHERST STREET (Continued) **S103570877**

was used for the disposal of ash and cinders from various sources as fill material. The property has been used for industrial and commercial businesses since the 1920's. In 1997 Wegmans Food Markets purchased the property and entered the State's Voluntary Cleanup Program to undertake the necessary investigation and remediation of the property. Remediation consisted of the removal of transformers containing PCB oil, three underground storage tanks (petroleum), one above ground storage tank (paint wastes), and the excavation and disposal of 345 tons of contaminated soil (solvents, ash). Deed restrictions were filed in 1997 and a final engineering report was submitted in 1997. Sampling of groundwater was conducted in 1998 - 2000. An assignable release and covenant not to sue was issued by DEC in 2001. No further action is required at this site. The site was developed as a supermarket in 1997-98. Site Geology and Hydrogeology: The site is covered with a layer of fill material ranging in thickness from five to greater than sixteen feet. The fill appears to increase in thickness from north to south. The fill composition ranges from silty soil to sand mixed with cinders and inert material such as glass and metal. The Scajaquada Creek flows southwest from the site and discharges to the Niagara River which is located approximately one mile to the west.

Env Problem: Nature and Extent of Contamination: Prior to Remediation: The three underground storage tanks, nine PCB transformers and asbestos insulation were the most significant potential environmental threats. The soil sample results indicated that volatile organic compounds (VOC's) were present beneath the site. In addition to the VOC's associated with petroleum related residuals, acetone was also detected in one soil sample. The groundwater sample analysis results indicated that acetone, ethylbenzene, and m,p-xylene were present in the groundwater. Post-Remediation: Remediation of the site removed contaminants that posed a threat to the environment. Groundwater sampling has shown that the groundwater has not been impacted by the industrial operations.

Health Problem: The site has been remediated and is now the location of a Wegman's Supermarket. The area is served by the City of Buffalo public water supply. Therefore, there are no current health concerns regarding this site.

Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: Not reported
Record Upd: Not reported
Updated By: Not reported
Own Op: 6
Sub Type: ZZZ
Owner Name: MARY M MCCABE,ESQ.
Owner Company: Wegmans Food Market
Owner Address: 1500 BROOKS AVE.-PO BOX 844
Owner Addr2: Not reported
Owner City,St,Zip: ROCHESTER, NY
Owner Country: United States of America

601 AMHERST STREET (Continued) **S103570877**

Own Op: 4
Sub Type: Not reported
Owner Name: DBA/ Amherst Street Liquor and Wine
Owner Company: Amherst Wine Partners, LLC
Owner Address: P.O. Box 24946
Owner Addr2: Not reported
Owner City,St,Zip: Rochester, NY 14624
Owner Country: United States of America
Own Op: 6
Sub Type: Not reported
Owner Name: Attention: Ms. Susie Roncone
Owner Company: Wegman's Food Markets Inc.
Owner Address: 1500 Brooks Avenue
Owner Addr2: Box 30844
Owner City,St,Zip: Rochester, NY
Owner Country: United States of America
HW Code: Not reported
Waste Type: TRICHLOROETHENE (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: B9-0493-96-04(R
Cross Ref Type Code: 20
Cross Ref Type: Haz. Substance ID
Record Added Date: 11/30/2000 4:07:00 PM
Record Updated: 2/24/2005 3:54:00 PM
Updated By: VCPTRANS

VCP:
Name: 601 AMHERST STREET
Address: 601 AMHERST STREET
City,State,Zip: BUFFALO, NY
Program Type: VCP
Site Code: 56809
HW Code: V00084
Site Class: Not reported
SWIS: 1502
Region: 9
Town: Buffalo (c)
Acres: Not reported
Date Record Added: 11/30/2000
Date Record Updated: 04/04/2013
Updated By: MLDOSTER
Site Description: Location: This site is located at 601 Amherst Street in an urban location in the City of Buffalo, Erie County, New York. The property was formerly the location of an industrial park known as Campus Industries which had one large building (380,000 sf) housing a number of commercial and industrial businesses on 17 acres. Site Features: The site is located on the south side of Amherst Street between Bush Street and Elmwood Avenue in the City of Buffalo. Property use adjacent to the site includes; residential housing (east and north), small retail and light industrial buildings (north and west), and a school (east). South of the subject property there is a park that is located on the banks of Scajaquada Creek. Current Zoning/Use(s): The

601 AMHERST STREET (Continued) **S103570877**

601 Amherst Street Site is currently zoned for commercial use as a large retail food store. Historical Use(s): Historically the property was used for the disposal of ash and cinders from various sources as fill material. The property has been used for industrial and commercial businesses since the 1920's. In 1997 Wegmans Food Markets purchased the property and entered the State's Voluntary Cleanup Program to undertake the necessary investigation and remediation of the property. Remediation consisted of the removal of transformers containing PCB oil, three underground storage tanks (petroleum), one above ground storage tank (paint wastes), and the excavation and disposal of 345 tons of contaminated soil (solvents, ash). Deed restrictions were filed in 1997 and a final engineering report was submitted in 1997. Sampling of groundwater was conducted in 1998 - 2000. An assignable release and covenant not to sue was issued by DEC in 2001. No further action is required at this site. The site was developed as a supermarket in 1997-98. Site Geology and Hydrogeology: The site is covered with a layer of fill material ranging in thickness from five to greater than sixteen feet. The fill appears to increase in thickness from north to south. The fill composition ranges from silty soil to sand mixed with cinders and inert material such as glass and metal. The Scajaquada Creek flows southwest from the site and discharges to the Niagara River which is located approximately one mile to the west.

Env Problem:	Nature and Extent of Contamination: Prior to Remediation: The three underground storage tanks, nine PCB transformers and asbestos insulation were the most significant potential environmental threats. The soil sample results indicated that volatile organic compounds (VOC's) were present beneath the site. In addition to the VOC's associated with petroleum related residuals, acetone was also detected in one soil sample. The groundwater sample analysis results indicated that acetone, ethylbenzene, and m,p-xylene were present in the groundwater. Post-Remediation: Remediation of the site removed contaminants that posed a threat to the environment. Groundwater sampling has shown that the groundwater has not been impacted by the industrial operations.
Health Problem:	The site has been remediated and is now the location of a Wegman's Supermarket. The area is served by the City of Buffalo public water supply. Therefore, there are no current health concerns regarding this site.
Dump:	Not reported
Structure:	Not reported
Lagoon:	Not reported
Landfill:	Not reported
Pond:	Not reported
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	6
Sub Type:	ZZZ
Owner Name:	MARY M MCCABE,ESQ.
Owner Company:	Wegmans Food Market
Owner Address:	1500 BROOKS AVE.-PO BOX 844
Owner Addr2:	Not reported

601 AMHERST STREET (Continued) **S103570877**

Owner City,St,Zip:	ROCHESTER, NY
Owner Country:	United States of America
Own Op:	4
Sub Type:	Not reported
Owner Name:	DBA/ Amherst Street Liquor and Wine
Owner Company:	Amherst Wine Partners, LLC
Owner Address:	P.O. Box 24946
Owner Addr2:	Not reported
Owner City,St,Zip:	Rochester, NY 14624
Owner Country:	United States of America
Own Op:	6
Sub Type:	Not reported
Owner Name:	Attention: Ms. Susie Roncone
Owner Company:	Wegman's Food Markets Inc.
Owner Address:	1500 Brooks Avenue
Owner Addr2:	Box 30844
Owner City,St,Zip:	Rochester, NY
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	TRICHLOROETHENE (TCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	B9-0493-96-04(R
Cross Ref Type Code:	20
Cross Ref Type:	Haz. Substance ID
Record Added Date:	11/30/2000 4:07:00 PM
Record Updated:	2/24/2005 3:54:00 PM
Updated By:	VCPTRANS

SPILLS:

Name:	MORRISON INDUSTRIES
Address:	601 AMHERST STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	8901265 / 1989-11-20
Facility ID:	8901265
Facility Type:	ER
DER Facility ID:	56847
Site ID:	111272
DEC Region:	9
Spill Cause:	Unknown
Spill Class:	C1
SWIS:	1502
Spill Date:	1989-05-09
Investigator:	MJHINTON
Referred To:	Not reported
Reported to Dept:	1989-05-09
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	1989-11-20
Cleanup Meets Std:	True
Last Inspection:	1989-08-25

601 AMHERST STREET (Continued) **S103570877**

Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1989-05-10
Spill Record Last Update:	2009-11-20
Spiller Name:	Not reported
Spiller Company:	MORRISON INDUSTRIES
Spiller Address:	601 AMHERST STREET
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MJH 05/10/89: PROPERTY OWNER NOTIFIED OF PROBLEM WILL INVESTIGATE SOURCE OF CONTAMINATEION. 05/22/89: MJH SITE VISIT PIT FILLED WITH WATER NO VISABLE SHEEN ON WATER SLIGHT ODOR DETECTED. 08/31/89: M. SORGI SITE INSPECTION 8/25/89 TANK REMOVED CONTAINED 2000 GALLONS FUEL OIL DID NOT FIND ANY CONTAMINATION IN EXCAVATION, MJH ADVISED NFG 8/30/89 TO COMPLETE LINE REPAIR, REPORT FROM MORRISON DUE. 11/20/89: NO FURTHER ACTION NEEDED REPORT RECIEVED FROM MORRISON INDUSTRIES. "
Remarks:	"NFG FOUND GASOLINE IN STONE SUBBASE OF PARKING LOT WHEN THEY EXCAVATED TO REPAIR GAS SERVICE"

All Materials:

Site ID:	111272
Operable Unit ID:	927402
Operable Unit:	01
Material ID:	449017
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

Name:	WEGMAN'S STORE
Address:	601 AMHERST STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9704335 / 1997-07-15
Facility ID:	9704335
Facility Type:	ER
DER Facility ID:	56847
Site ID:	111273
DEC Region:	9
Spill Cause:	Other
Spill Class:	D6
SWIS:	1502
Spill Date:	1996-12-09
Investigator:	COOKE
Referred To:	Not reported
Reported to Dept:	1997-06-07
CID:	999
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	DEC
Cleanup Ceased:	Not reported

601 AMHERST STREET (Continued) **S103570877**

Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	True
Remediation Phase:	0
Date Entered In Computer:	1997-07-11
Spill Record Last Update:	2013-02-25
Spiller Name:	Not reported
Spiller Company:	WEGMANS
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 7/7/97: JDC REVIEWED URS REPORT AS A RESULT OF A PHASE I AND FOUND MINOR VIOLATIONS WITH STARS AT UST #1 UNDER 8021. WILL IDENTIFY THIS SITE AS INACTIVE. FORWARDED MEMO TO RNL STATING SAME. NAME FOR RP NOT GIVEN, HOWEVER SITE IS IDENTIFIED FOR THE REPORT. IF NAME BECOMES KNOWN, WILL SEND INACTVE LETTER. 07/23/97: RNL GAVE INFORMATION TO GERRY PIETRACZAK, OK, NO FURTHER SPILL INVOLVEMENT, CLOSEOUT AS INACTIVE "
Remarks:	"post test from 1k gasoline tank removal indicated elevated levels of 1,2,4 trimethylbenzene"

All Materials:

Site ID:	111273
Operable Unit ID:	1050207
Operable Unit:	01
Material ID:	333596
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

I63 **CAMPUS INDUSTRIES** **NY UST** **U004046296**
SW **601 AMHERST ST** **N/A**
1/8-1/4 **BUFFALO, NY 14207**
0.148 mi.
779 ft. **Site 8 of 11 in cluster I**

Relative:
Higher

Actual:
600 ft.

UST:

Name:	CAMPUS INDUSTRIES
Address:	601 AMHERST ST
City,State,Zip:	BUFFALO, NY 14207
Id/Status:	9-600761 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	N/A
UTM X:	183222.50403
UTM Y:	4761327.98261
Site Type:	Other

Affiliation Records:

Site Id:	338005

CAMPUS INDUSTRIES (Continued) **U004046296**

Affiliation Type:	Facility Owner
Company Name:	CAMPUS INDUSTRIES
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	601 AMHERST ST
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	(716) 874-3184
EMail:	Not reported
Fax Number:	Not reported
Modified By:	AESKALSK
Date Last Modified:	2005-02-25

Site Id:	338005
Affiliation Type:	Mail Contact
Company Name:	CAMPUS INDUSTRIES
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	601 AMHERST ST
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	(716) 874-3184
EMail:	Not reported
Fax Number:	Not reported
Modified By:	AESKALSK
Date Last Modified:	2005-02-25

Tank Info:

Tank Number:	1
Tank ID:	182183
Tank Status:	Closed - In Place
Material Name:	Closed - In Place
Capacity Gallons:	24000
Install Date:	Not reported
Date Tank Closed:	10/28/1993
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0003
Common Name of Substance:	#6 Fuel Oil (On-Site Consumption)

Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	AESKALSK
Last Modified:	04/14/2017

I64 **DESIGN FOR INDUSTRY** **RCRA NonGen / NLR** **1000252706**
SW **601 AMHERST** **FINDS** **NYD982534109**
1/8-1/4 **BUFFALO, NY 14207** **ECHO**
0.148 mi. **NY MANIFEST**
779 ft. **Site 9 of 11 in cluster I**

Relative:
Higher

Actual:
600 ft.

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	DESIGN FOR INDUSTRY
Handler Address:	601 AMHERST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD982534109
Contact Name:	Not reported
Contact Address:	LINWOOD
Contact City,State,Zip:	BUFFALO, NY 14209
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	LINWOOD
Mailing City,State,Zip:	BUFFALO, NY 14209
Owner Name:	CHARTERS BRION
Owner Type:	Private
Operator Name:	CHARTERS BRION
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported

DESIGN FOR INDUSTRY (Continued) **1000252706**

Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	CHARTERS BRION
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	CHARTERS BRION
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	CHARTERS BRION

DESIGN FOR INDUSTRY (Continued) **1000252706**

Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1996-12-13 00:00:00.0
Handler Name:	DESIGN FOR INDUSTRY
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	DESIGN FOR INDUSTRY
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	DESIGN FOR INDUSTRY
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1988-03-03 00:00:00.0
Handler Name:	DESIGN FOR INDUSTRY
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No

DESIGN FOR INDUSTRY (Continued) **1000252706**

Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	EPA
Violation Short Description:	Generators - General
Date Violation was Determined:	1994-10-03 00:00:00.0
Actual Return to Compliance Date:	1994-11-17 00:00:00.0
Return to Compliance Qualifier:	Unverifiable
Violation Responsible Agency:	EPA
Scheduled Compliance Date:	1994-11-07 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1994-10-03 00:00:00.0
Enforcement Responsible Agency:	EPA
Enforcement Docket Number:	Not reported
Enforcement Attorney:	R2
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	VERBAL INFORMAL
Enforcement Responsible Person:	R2DM
Enforcement Responsible Sub-Organization:	RCB
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	EPA
Violation Short Description:	LDR - General
Date Violation was Determined:	1994-10-03 00:00:00.0
Actual Return to Compliance Date:	1994-11-17 00:00:00.0
Return to Compliance Qualifier:	Unverifiable
Violation Responsible Agency:	EPA
Scheduled Compliance Date:	1994-11-07 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1994-10-03 00:00:00.0
Enforcement Responsible Agency:	EPA
Enforcement Docket Number:	Not reported

DESIGN FOR INDUSTRY (Continued) **1000252706**

Enforcement Attorney:	R2
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	VERBAL INFORMAL
Enforcement Responsible Person:	R2DM
Enforcement Responsible Sub-Organization:	RCB
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported

DESIGN FOR INDUSTRY (Continued) **1000252706**

SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 1992-09-21 00:00:00.0
Evaluation Responsible Agency: EPA Contractor/Grantee
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: R2TRC
Evaluation Responsible Sub-Organization: RCB
Actual Return to Compliance Date: 1994-11-17 00:00:00.0
Scheduled Compliance Date: 1994-11-07 00:00:00.0
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 1992-09-21 00:00:00.0
Evaluation Responsible Agency: EPA Contractor/Grantee
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: R2TRC
Evaluation Responsible Sub-Organization: RCB
Actual Return to Compliance Date: 1994-11-17 00:00:00.0
Scheduled Compliance Date: 1994-11-07 00:00:00.0
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 1994-11-17 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYRHG
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

FINDS:
Registry ID: 110000808412

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport,

DESIGN FOR INDUSTRY (Continued) **1000252706**

and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Registry ID: 110009479741

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Registry ID: 110009475371

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000252706
Registry ID:	110000808412
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110000808412
Name:	WEGMANS #0091
Address:	601 AMHERST ST
City,State,Zip:	BUFFALO, NY 14207

Envid:	1000252706
Registry ID:	110009479741
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110009479741
Name:	GEM-COR
Address:	601 AMHERST ST
City,State,Zip:	BUFFALO, NY 14207

Envid:	1000252706
Registry ID:	110009475371
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110009475371
Name:	DESIGN FOR INDUSTRY
Address:	601 AMHERST
City,State,Zip:	BUFFALO, NY 14207

NY MANIFEST:

Name:	DESIGN FOR INDUSTRY
Address:	601 AMHERST
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYD982534109
Facility Status:	Not reported

DESIGN FOR INDUSTRY (Continued) **1000252706**

Location Address 1:	341 LINWOOD
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD982534109
Mailing Name:	DESIGN FOR INDUSTRY
Mailing Contact:	DESIGN FOR INDUSTRY
Mailing Address 1:	341 LINWOOD
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168765122

NY MANIFEST:

Document ID:	NJA2540157
Manifest Status:	K
seq:	Not reported
Year:	1996
Trans1 State ID:	08690
Trans2 State ID:	Not reported
Generator Ship Date:	12/20/1996
Trans1 Recv Date:	12/20/1996
Trans2 Recv Date:	/ /
TSD Site Recv Date:	12/31/1996
Part A Recv Date:	01/17/1997
Part B Recv Date:	01/21/1997
Generator EPA ID:	NYD982534109
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID 1:	NJD002182897
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	F003 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported

DESIGN FOR INDUSTRY (Continued) **1000252706**

Waste Code:	Not reported
Quantity:	00200
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

I65 **MORRISON INDUSTRIES L P** **RCRA NonGen / NLR** **1000457697**
SW **601 AMHERST ST** **NY MANIFEST** **NYD986929586**
1/8-1/4 **BUFFALO, NY 14207**
0.148 mi.
779 ft. **Site 10 of 11 in cluster I**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	MORRISON INDUSTRIES L P
Handler Address:	601 AMHERST ST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD986929586
Contact Name:	Not reported
Contact Address:	AMHERST ST
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	AMHERST ST
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	MORRISON INDUSTRIES L P
Owner Type:	Private
Operator Name:	MORRISON INDUSTRIES L P
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported

MORRISON INDUSTRIES L P (Continued) **1000457697**

Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	MORRISON INDUSTRIES L P
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	MORRISON INDUSTRIES L P
Legal Status:	Private
Date Became Current:	Not reported

MORRISON INDUSTRIES L P (Continued) **1000457697**

Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	MORRISON INDUSTRIES L P
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1996-12-13 00:00:00.0
Handler Name:	MORRISON INDUSTRIES L P
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2006-01-01 00:00:00.0
Handler Name:	MORRISON INDUSTRIES L P
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2007-01-01 00:00:00.0
Handler Name:	MORRISON INDUSTRIES L P
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes

MORRISON INDUSTRIES L P (Continued) **1000457697**

Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 1990-11-01 00:00:00.0
Handler Name: MORRISON INDUSTRIES L P
Federal Waste Generator Description: Small Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Facility Has Received Notices of Violation:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported

MORRISON INDUSTRIES L P (Continued) **1000457697**

Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported

MORRISON INDUSTRIES L P (Continued) **1000457697**

Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1991-10-03 00:00:00.0
Actual Return to Compliance Date:	1992-11-06 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1992-03-31 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1992-03-06 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYRFR
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	4000
Paid Amount:	4000
Final Count:	1
Final Amount:	4000

Found Violation:	Yes
Agency Which Determined Violation:	State

MORRISON INDUSTRIES L P (Continued) **1000457697**

Violation Short Description:	Generators - General
Date Violation was Determined:	1991-10-03 00:00:00.0
Actual Return to Compliance Date:	1992-11-06 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	1991-12-05 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYRFR
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	6500
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	1991-10-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1995-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported

MORRISON INDUSTRIES L P (Continued) **1000457697**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1992-11-06 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NOT A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1991-07-24 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRFR
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1992-11-06 00:00:00.0
Scheduled Compliance Date:	1992-03-31 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1991-07-24 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRFR
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1992-11-06 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

NY MANIFEST:

Name:	WEGMANS FOOD MARKETS INC
Address:	601 AMHERST ST
City,State,Zip:	BUFFALO, NY 14207-2901
Country:	USA
EPA ID:	NYD088419478
Facility Status:	Not reported
Location Address 1:	601 AMHERST STREET
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported

MORRISON INDUSTRIES L P (Continued) **1000457697**

Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD088419478
Mailing Name:	WEGMANS FOOD MARKETS INC
Mailing Contact:	PETE VON SCHONDORF
Mailing Address 1:	601 AMHERST STREET
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7162626070

NY MANIFEST:

Document ID:	Not reported
Manifest Status:	Not reported
seq:	Not reported
Year:	Not reported
Trans1 State ID:	IND058484114
Trans2 State ID:	Not reported
Generator Ship Date:	12/13/2017
Trans1 Recv Date:	12/13/2017
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/02/2018
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD088419478
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	OHD980613541
TSDF ID 2:	Not reported
Manifest Tracking Number:	009649202FLE
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H040
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	4
Units:	P - Pounds
Number of Containers:	1

MORRISON INDUSTRIES L P (Continued) **1000457697**

Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	1
Waste Code:	Not reported
Waste Code 1_2:	D001
Waste Code 1_3:	Not reported
Waste Code 1_4:	Not reported
Waste Code 1_5:	Not reported
Waste Code 1_6:	Not reported

Name:	MORRISON INDUSTRIES
Address:	601 AMHERST ST
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYD986929586
Facility Status:	Not reported
Location Address 1:	601 AMHERST STREET
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD986929586
Mailing Name:	MORRISON INDUSTRIES
Mailing Contact:	WILLIAM J PAVONE
Mailing Address 1:	11 SUMMER ST % BUFFALO VENTURE
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14209
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168757660

NY MANIFEST:

Document ID:	MIA3045186
Manifest Status:	K
seq:	Not reported
Year:	1993
Trans1 State ID:	Not reported
Trans2 State ID:	Not reported
Generator Ship Date:	12/17/1993
Trans1 Recv Date:	12/17/1993
Trans2 Recv Date:	12/22/1993
TSD Site Recv Date:	12/22/1993
Part A Recv Date:	12/27/1993
Part B Recv Date:	01/24/1994
Generator EPA ID:	NYD986929586
Trans1 EPA ID:	NYD097644801
Trans2 EPA ID:	MID980684088
TSDF ID 1:	MID980615298
TSDF ID 2:	Not reported

MORRISON INDUSTRIES L P (Continued) **1000457697**

Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00055
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

Click this hyperlink while viewing on your computer to access
7 additional NY MANIFEST: record(s) in the EDR Site Report.

I66 **WEGMANS #0091** **RCRA-VSQG** **1000268467**
SW **601 AMHERST ST** **NYD088419478**
1/8-1/4 **BUFFALO, NY 14207**
0.148 mi.
779 ft. **Site 11 of 11 in cluster I**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-05-09 00:00:00.0
Handler Name:	WEGMANS #0091
Handler Address:	601 AMHERST ST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD088419478
Contact Name:	RALPH MERRITT
Contact Address:	BROOKS AVE
Contact City,State,Zip:	ROCHESTER, NY 14624
Contact Telephone:	585-464-4642 6184
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	BROOKS AVE

WEGMANS #0091 (Continued) **1000268467**

Mailing City,State,Zip:	ROCHESTER, NY 14624
Owner Name:	Not reported
Owner Type:	Not reported
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No

WEGMANS #0091 (Continued) **1000268467**

Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	WEGMANS FOOD MARKETS INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1500 BROOKS AVE PO BOX 844
Owner/Operator City,State,Zip:	ROCHESTER, NY 14692-0844
Owner/Operator Telephone:	716-464-4742
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	WEGMANS
Legal Status:	Private
Date Became Current:	1997-11-09 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	WEGMANS
Legal Status:	Private
Date Became Current:	1997-11-09 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	1500 BROOKS AVE
Owner/Operator City,State,Zip:	ROCHESTER, NY 14624
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1999-07-08 00:00:00.0
Handler Name:	WEGMANS FOOD MARKETS
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	WEGMANS FOOD MARKETS

WEGMANS #0091 (Continued) **1000268467**

Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-05-09 00:00:00.0
Handler Name:	WEGMANS #0091
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1996-11-04 00:00:00.0
Handler Name:	WEGMANS FOOD MARKETS
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-05-10 00:00:00.0
Handler Name:	WEGMANS #0091
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1992-02-28 00:00:00.0
Handler Name:	CAMPUS INDUS
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No

WEGMANS #0091 (Continued) **1000268467**

Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	1998-02-03 00:00:00.0
Handler Name:	WEGMANS FOOD MARKETS, INC.
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	23332
NAICS Description:	COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION
NAICS Code:	53119
NAICS Description:	LESSORS OF OTHER REAL ESTATE PROPERTY
NAICS Code:	812922
NAICS Description:	ONE-HOUR PHOTOFINISHING

L67 **PIERCE ARROW** **NY BROWNFIELDS** **S118950512**
NE **1695, 1721 AND 1723 ELMWOOD AVENUE** **N/A**
1/8-1/4 **BUFFALO, NY 14207**
0.158 mi.
832 ft. **Site 5 of 5 in cluster L**

Relative: **Higher**
Actual: **600 ft.**

BROWNFIELDS:

Name:	PIERCE ARROW
Address:	1695, 1721 AND 1723 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY 14207
Program:	BCP
Site Code:	533004
Acres:	2.898
HW Code:	C915308
SWIS:	1502
Town:	Buffalo (c)
Record Added Date:	09/27/2016
Record Updated Date:	01/02/2020
Update By:	SFRADON
Site Description:	Location: The Pierce Arrow site is 2.899 acres located in an urban area in the City of Buffalo. The site is located at the intersection of Elmwood Avenue and Great Arrow Avenue, bordered to the north by the Conrail railroad tracks, and to the east by additional buildings associated with the former Pierce Arrow Manufacturing Facility. Site Features: The site is relatively flat and includes two unoccupied buildings surrounded by a small parking lot and a private driveway. The site is currently vacant. Current Zoning and Land Use: The site

PIERCE ARROW (Continued) **S118950512**

	is currently inactive and is zoned for mixed-use mid-rise development clusters defined by large-footprint structures (N-1S) consistent with the Buffalo Green Code. The surrounding parcels are currently used for a combination of residential, commercial, and light industrial uses. The nearest residential area is 500 feet to the south. Past Use of the Site: Until 1938 the site was used for administrative and manufacture/testing of automobile engines. After 1938 the site was used for tool and die manufacturing, a machine shop, dry cleaning, a garage, brazing and heat treatment operations. Prior uses that appear to have led to site contamination include automobile testing/manufacturing, aboveground and underground storage tanks used for oil and gasoline, coal storage, tool and die manufacturing, cleaning compound manufacturing, garage, brazing, heat treatment, and machine shop operations. Site Geology and Hydrogeology: The site contains 1-6 feet of urban fill underlain by native clay. Depth to groundwater is 9-18 feet below ground surface (fbgs) and groundwater flows south-southwest. A site location map is attached as Figure 1.
Env Problem:	Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were semi-volatile organic compounds (SVOCs), and PCBs and metals including arsenic, cadmium, copper, lead, and mercury in soil. Remedial actions have successfully achieved soil cleanup objectives for unrestricted use in the administrative building and other designated areas outside and around the two onsite buildings and commercial use in the garage building. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.
Health Problem:	Measures are in place to control the potential for contact with residual site contaminants.
Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	1/23/2017 2:07:00 PM
Record Upd:	12/17/2019 9:47:00 AM
Updated By:	ALLOPES
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Buffalo & Erie County Public Library - Cran Branch
Owner Address:	633 Elmwood Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14222
Owner Country:	United States of America
Own Op:	1
Sub Type:	E
Owner Name:	Irv Levy
Owner Company:	Pierce Arrow Kanaka LLC
Owner Address:	2150 Wehrle Drive, Suite 400
Owner Addr2:	Not reported
Owner City,St,Zip:	Williamsville, NY 14221
Owner Country:	United States of America
Own Op:	6

PIERCE ARROW (Continued) **S118950512**

Sub Type:	P03
Owner Name:	Irv Levy
Owner Company:	Pierce Arrow Kanaka LLC
Owner Address:	2150 Wehrle Drive, Suite 400
Owner Addr2:	Not reported
Owner City,St,Zip:	Williamsville, NY 14221
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	cadmium
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	PCB aroclor 1262
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	copper
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	benzo(k)fluoranthene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	lead
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	mercury
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	benzo[k]fluoranthene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	indeno(1,2,3-CD)pyrene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	dibenz[a,h]anthracene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	benzo(a)pyrene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	chrysene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	benzo(b)fluoranthene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	C915308
Cross Ref Type Code:	22

PIERCE ARROW (Continued) **S118950512**

Cross Ref Type:	BCP Site ID
Record Added Date:	12/4/2019 4:14:00 PM
Record Updated:	12/4/2019 4:14:00 PM
Updated By:	ALLOPES
Crossref ID:	BK/PG D 11353/3972
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	12/4/2019 4:14:00 PM
Record Updated:	12/4/2019 4:14:00 PM
Updated By:	ALLOPES
Crossref ID:	C915308-12-16
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	8/20/2019 8:23:00 AM
Record Updated:	8/20/2019 8:23:00 AM
Updated By:	ALLOPES
Crossref ID:	Not reported
Cross Ref Type Code:	26
Cross Ref Type:	Agreement/Consent Order Date
Record Added Date:	8/20/2019 8:25:00 AM
Record Updated:	8/20/2019 8:25:00 AM
Updated By:	ALLOPES
Crossref ID:	Book of Deeds 11353, Page 3972
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	12/4/2019 4:14:00 PM
Record Updated:	12/30/2019 10:25:00 AM
Updated By:	JCGRATHW

M68 **UNIVERSAL PRECISION** **SEMS** **1014202047**
WNW **215 CHANDLER STREET** **NYC200400570**
1/8-1/4 **BUFFALO, NY 14207**
0.159 mi.
839 ft. **Site 1 of 2 in cluster M**

Relative:
Higher

Actual:
600 ft.

SEMS:

Site ID:	0206421
EPA ID:	NYC200400570
Name:	UNIVERSAL PRECISION
Address:	215 CHANDLER STREET
Address 2:	Not reported
City,State,Zip:	BUFFALO, NY 14207
Cong District:	27
FIPS Code:	36029
Latitude:	Not reported
Longitude:	Not reported
FF:	N
NPL:	Not on the NPL
Non NPL Status:	Removal Only Site (No Site Assessment Work Needed)

SEMS Detail:

Region:	02
Site ID:	0206421
EPA ID:	NYC200400570
Site Name:	UNIVERSAL PRECISION
NPL:	N
FF:	N
OU:	00

UNIVERSAL PRECISION (Continued) **1014202047**

Action Code:	RV
Action Name:	RMVL
SEQ:	1
Start Date:	2010-08-19 04:00:00
Finish Date:	10/25/2011 4:00:00 AM
Qual:	C
Current Action Lead:	EPA Perf

M69 **COMBINED SUPPLY & EQUIPMENT CO INC** **RCRA NonGen / NLR** **1000163440**
WNW **215 CHANDLER ST** **FINDS** **NYD002110609**
1/8-1/4 **BUFFALO, NY 14207** **ECHO**
0.159 mi. **NY MANIFEST**
839 ft. **Site 2 of 2 in cluster M**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	COMBINED SUPPLY & EQUIPMENT CO INC
Handler Address:	215 CHANDLER ST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD002110609
Contact Name:	DONALD PATERSON
Contact Address:	CHANDLER ST
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	716-873-2920
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	CHANDLER ST
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	MYRTLE W LEVINESS
Owner Type:	Private
Operator Name:	MYRTLE W LEVINESS
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported

COMBINED SUPPLY & EQUIPMENT CO INC (Continued) **1000163440**

Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	MYRTLE W LEVINESS
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	MYRTLE W LEVINESS
Legal Status:	Private
Date Became Current:	Not reported

COMBINED SUPPLY & EQUIPMENT CO INC (Continued) **1000163440**

Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	MYRTLE W LEVINESS
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	COMBINED SUPPLY & EQUIPMENT CO INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2007-01-01 00:00:00.0
Handler Name:	COMBINED SUPPLY & EQUIPMENT CO INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	1980-07-08 00:00:00.0
Handler Name:	COMBINED SUPPLY & EQUIPMENT CO INC
Federal Waste Generator Description:	Not reported
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No

COMBINED SUPPLY & EQUIPMENT CO INC (Continued) **1000163440**

Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 333298
NAICS Description: ALL OTHER INDUSTRIAL MACHINERY MANUFACTURING

NAICS Code: 42183
NAICS Description: INDUSTRIAL MACHINERY AND EQUIPMENT WHOLESALERS

NAICS Code: 42184
NAICS Description: INDUSTRIAL SUPPLIES WHOLESALERS

FINDS:
Registry ID: 110004338752

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000163440
Registry ID: 110004338752
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110004338752
Name: COMBINED SUPPLY & EQUIPMENT CO INC
Address: 215 CHANDLER ST
City,State,Zip: BUFFALO, NY 14207

NY MANIFEST:
Name: USEPA - UNIVERSAL PRECISION SITE
Address: 215 CHANDLER ST
City,State,Zip: BUFFALO, NY 14207
Country: USA
EPA ID: NYD002110609
Facility Status: Not reported
Location Address 1: 215 CHANDLER STREET
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BUFFALO
Location State: NY
Location Zip: 14207
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYD002110609
Mailing Name: USEPA - UNIVERSAL PRECISION SITE

COMBINED SUPPLY & EQUIPMENT CO INC (Continued) **1000163440**

Mailing Contact:	COMBINED SUPPLY & EQUIPMENT CO INC
Mailing Address 1:	C/O USEPA R-2 REMOVAL ACTION BRANCH
Mailing Address 2:	Not reported
Mailing City:	EDISON
Mailing State:	NJ
Mailing Zip:	08837
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7323214386

NY MANIFEST:

Document ID:	Not reported
Manifest Status:	Not reported
seq:	Not reported
Year:	Not reported
Trans1 State ID:	NYD982792814
Trans2 State ID:	MAD039322250
Generator Ship Date:	12/17/2010
Trans1 Recv Date:	12/17/2010
Trans2 Recv Date:	12/28/2010
TSD Site Recv Date:	01/05/2011
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD002110609
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	ARD069748192
TSDF ID 2:	Not reported
Manifest Tracking Number:	003939050FLE
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H040
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	220
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	4
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	1
Waste Code:	D002
Waste Code 1_2:	Not reported
Waste Code 1_3:	Not reported
Waste Code 1_4:	Not reported
Waste Code 1_5:	Not reported

COMBINED SUPPLY & EQUIPMENT CO INC (Continued) **1000163440**

Waste Code 1_6: Not reported

N70 **MORGAN MATERIALS/BUFFALO MER** **NY Spills** **1001223929**
East **261 GREAT ARROW AVE** **RCRA NonGen / NLR** **NYR000051458**
1/8-1/4 **BUFFALO, NY 14207** **ICIS**
0.161 mi. **FINDS**
849 ft. **Site 1 of 2 in cluster N** **ECHO**
NY MANIFEST

Relative:
Higher

Actual:
600 ft.

SPILLS:

Name:	WASTE MANAGEMENT
Address:	261 GREAT ARROW DRIVE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0375185 / 2003-07-07
Facility ID:	0375185
Facility Type:	ER
DER Facility ID:	66081
Site ID:	69512
DEC Region:	9
Spill Cause:	Equipment Failure
Spill Class:	D3
SWIS:	1502
Spill Date:	2003-07-02
Investigator:	MXFRANKS
Referred To:	Not reported
Reported to Dept:	2003-07-02
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	2003-07-02
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2003-07-02
Spill Record Last Update:	2003-07-07
Spiller Name:	DAVE
Spiller Company:	WASTE MANAGEMENT
Spiller Address:	100 RANSIER ROAD
Spiller Company:	001
Contact Name:	DAVE
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MF 07/02/03: MF S/I/4 MEN FROM WASTE MANAGEMENT CLEANING HYDRAULIC SPILLAGE FROM GARBAGE TRUCK THAT RUPTURED HYDRAULIC LINE. SPILLAGE IN ALLY WAY TO 261 GREAT ARROW & ON GREAT ARROW. SPEEDY DRY APPLIED & BEING SWEPT UP. IT WILL BE TANKED TO THEIR LANDFILL. APPX 10 GALLONS OF SPILLAGE. NO FURTHER ACTION NECESSARY. **********COMPUTER FILE ONLY**********"
Remarks:	"HYDRAULIC LINE LEAK ON REFUSE TRUCK CAUSED SPILLAGE OF APPROXIMATELY 10 GALS. OF HYDRAULIC OIL TO PAVEMENT IN AN ALLEY. SPILLAGE WAS CLEANED UP BY RP."

All Materials:

Site ID:	69512
Operable Unit ID:	884044

MORGAN MATERIALS/BUFFALO MER (Continued) **1001223929**

Operable Unit:	01
Material ID:	494383
Material Code:	0010
Material Name:	hydraulic oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	10.00
Units:	G
Recovered:	10.00
Oxygenate:	Not reported

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	MORGAN MATERIALS INC
Handler Address:	261 GREAT ARROW AVE
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYR000051458
Contact Name:	Not reported
Contact Address:	GREAT ARROW AVE
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	GREAT ARROW AVE
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	BUFFALO MERCHANDISING WAREHOUSE
Owner Type:	Private
Operator Name:	BUFFALO MERCHANDISING WAREHOUSE
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---

MORGAN MATERIALS/BUFFALO MER (Continued) **1001223929**

Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	BUFFALO MERCHANDISING WAREHOUSE
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	261 GREAT ARROW AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-877-2411
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	BUFFALO MERCHANDISING WAREHOUSE
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	261 GREAT ARROW AVE

MORGAN MATERIALS/BUFFALO MER (Continued) **1001223929**

Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-877-2411
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	BUFFALO MERCHANDISING WAREHOUSE
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	261 GREAT ARROW AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-877-2411
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1999-07-14 00:00:00.0
Handler Name:	MORGAN MATERIALS INC
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2006-01-01 00:00:00.0
Handler Name:	MORGAN MATERIALS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2007-01-01 00:00:00.0
Handler Name:	MORGAN MATERIALS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

MORGAN MATERIALS/BUFFALO MER (Continued) **1001223929**

Receive Date:	1998-03-10 00:00:00.0
Handler Name:	MORGAN MATERIALS INC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2001-01-01 00:00:00.0
Handler Name:	MORGAN MATERIALS, INC.
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	42269
NAICS Description:	OTHER CHEMICAL AND ALLIED PRODUCTS WHOLESALERS

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2000-07-19 00:00:00.0
Actual Return to Compliance Date:	2000-10-16 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	2000-07-29 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	2000-07-19 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYDEC
Enforcement Responsible Sub-Organization:	Not reported

MORGAN MATERIALS/BUFFALO MER (Continued) **1001223929**

SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 2000-03-01 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier: Not reported
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: 2000-10-16 00:00:00.0
Scheduled Compliance Date: 2000-07-29 00:00:00.0
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

ICIS:
Enforcement Action ID: 02-1998-0360
FRS ID: 110004541032
Action Name: BUFFALO MERCHANDISE DISTRIBUTION CENTER, INC., ET AL
Facility Name: MORGAN MATERIALS INC
Facility Address: 261 GREAT ARROW AVE
BUFFALO, NY 14207
Enforcement Action Type: CERCLA 106 AO For Resp Action/Imm Haz
Facility County: ERIE
Program System Acronym: ICIS
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: 106
Facility SIC Code: Not reported
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 42.941969
Longitude in Decimal Degrees: -78.876932
Permit Type Desc: Not reported
Program System Acronym: 14057
Facility NAICS Code: Not reported
Tribal Land Code: Not reported

Facility Name: MORGAN MATERIALS/BUFFALO MER
Address: 261 GREAT ARROW AVE
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

MORGAN MATERIALS/BUFFALO MER (Continued) **1001223929**

Facility Name:	MORGAN MATERIALS/BUFFALO MER
Address:	261 GREAT ARROW AVE
Tribal Indicator:	N
Fed Facility:	No
NAIC Code:	Not reported
SIC Code:	Not reported

FINDS:
Registry ID: 110004541032

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's 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. This information is maintained in ICIS by EPA in the Regional offices and it Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1001223929
Registry ID:	110004541032
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004541032
Name:	MORGAN MATERIALS/BUFFALO MER
Address:	261 GREAT ARROW AVE
City,State,Zip:	BUFFALO, NY 14207

NY MANIFEST:

Name:	MORGAN MATERIALS
Address:	261 GREAT ARROW AVE
City,State,Zip:	BUFFALO, NY 14207-0000
Country:	USA
EPA ID:	NYR000051458
Facility Status:	Not reported
Location Address 1:	261 GREAT ARROW AVE
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO

MORGAN MATERIALS/BUFFALO MER (Continued) **1001223929**

Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYR000051458
Mailing Name:	MORGAN MATERIALS
Mailing Contact:	RICHARD C KILMER
Mailing Address 1:	261 GREAT ARROW AVE
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	9784553302

NY MANIFEST:

Document ID:	NYG1784484
Manifest Status:	Not reported
seq:	01
Year:	1999
Trans1 State ID:	V77974ONT
Trans2 State ID:	Not reported
Generator Ship Date:	09/23/1999
Trans1 Recv Date:	09/23/1999
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	09/23/1999
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000051458
Trans1 EPA ID:	MIT270019904
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD080336241
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	F003 - UNKNOWN
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00055
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels

MORGAN MATERIALS/BUFFALO MER (Continued) **1001223929**

Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 00.90

O71 **NORAMPAC INDUSTRIES INC,BUFFALO DIVISION** **RCRA NonGen / NLR** **1004761822**
NE **1755 ELMWOOD AVE** **NY MANIFEST** **NYR000090753**
1/8-1/4 **BUFFALO, NY 14207**
0.168 mi.
886 ft. **Site 1 of 7 in cluster O**

Relative: **Lower**
Actual: **599 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	NORAMPAC INDUSTRIES INC,BUFFALO DIVISION
Handler Address:	1755 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYR000090753
Contact Name:	WILLIAM DONLEY
Contact Address:	ELMWOOD AVE
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	716-876-1555
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	ELMWOOD AVE
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	ARMOR BOX CORP
Owner Type:	Private
Operator Name:	ARMOR BOX CORP
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported

NORAMPAC INDUSTRIES INC,BUFFALO DIVISION (Continued) **1004761822**

Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	ARMOR BOX CORP
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1755 ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-876-1555
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	ARMOR BOX CORP
Legal Status:	Private
Date Became Current:	2001-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	1755 ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-876-1555
Owner/Operator Telephone Ext:	Not reported

NORAMPAC INDUSTRIES INC,BUFFALO DIVISION (Continued) **1004761822**

Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	ARMOR BOX CORP
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1755 ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-876-1555
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	ARMOR BOX CORP
Legal Status:	Private
Date Became Current:	2001-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	1755 ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-876-1555
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2005-05-03 00:00:00.0
Handler Name:	NORAMPAC INDUSTRIES INC,BUFFALO DIVISION
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2006-01-01 00:00:00.0
Handler Name:	NORAMPAC INDUSTRIES INC,BUFFALO DIVISION
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2007-01-01 00:00:00.0
Handler Name:	NORAMPAC INDUSTRIES INC,BUFFALO DIVISION
Federal Waste Generator Description:	Not a generator, verified

NORAMPAC INDUSTRIES INC,BUFFALO DIVISION (Continued) **1004761822**

State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 2000-10-26 00:00:00.0
Handler Name: ARMOR BOX CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Facility Has Received Notices of Violation:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported

NORAMPAC INDUSTRIES INC,BUFFALO DIVISION (Continued) **1004761822**

Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	2004-09-01 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYKHE
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

NY MANIFEST:

Name:	NORAMPAC
Address:	1755 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYR000090753
Facility Status:	Not reported
Location Address 1:	1755 ELMWOOD AVE
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	2485

NY MANIFEST:

EPAID:	NYR000090753
Mailing Name:	NORAMPAC
Mailing Contact:	PAMELA FUNK
Mailing Address 1:	1755 ELMWOOD AVE
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	2485
Mailing Country:	USA
Mailing Phone:	7168761555

NY MANIFEST:

Document ID:	NYB9426834
Manifest Status:	Not reported
seq:	01
Year:	2000
Trans1 State ID:	2063A3NY
Trans2 State ID:	Not reported

NORAMPAC INDUSTRIES INC,BUFFALO DIVISION (Continued) **1004761822**

Generator Ship Date:	12/09/2000
Trans1 Recv Date:	12/09/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	12/27/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000090753
Trans1 EPA ID:	NYD046765574
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	39280
Units:	P - Pounds
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00

N72 **GREAT ARROW INDUSTRIAL PARK** **NY BROWNFIELDS** **1000304546**
East **255 GREAT ARROW AVE** **RCRA NonGen / NLR** **NYD096190806**
1/8-1/4 **BUFFALO, NY 14207** **FINDS**
0.174 mi. **ECHO**
919 ft. **Site 2 of 2 in cluster N** **NY MANIFEST**

Relative: **Higher**
Actual: **600 ft.**

BROWNFIELDS:

Name:	FORMER PIERCE ARROW MANUFACTURING SITE
Address:	255 GREAT ARROW WAY
City,State,Zip:	BUFFALO, NY 14207
Program:	BCP
Site Code:	385897
Acres:	6.5
HW Code:	C915220
SWIS:	1502
Town:	Buffalo (c)
Record Added Date:	08/15/2007
Record Updated Date:	02/19/2013
Update By:	MLDOSTER
Site Description:	The former Pierce Arrow Manufacturing Facility was accepted into the Brownfield Cleanup Program, effective December 11, 2007. This site is

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

	located in an Urban area in the City of Buffalo, Erie County. The site is approximately 1/2-mile north of Scajaquada Creek and Buffalo State College. The main features of this 6.5 acre site include two large former manufacturing buildings (Buildings A and C), an open area historically used for rail spurs and a coal storage area, and a small courtyard containing (2) USTs. The site was historically used for the manufacture of the Pierce Arrow Automobile between 1916 and 1939. Since that time the site has been utilized for warehousing, including chemical drum storage. As of 2008 the majority of the site was vacant (one area used for boat storage). Surrounding buildings immediately to the west, south and east of the site are utilized for warehousing, manufacturing and/or office space. Immediately to the north of the site lies several vacant buildings and a rail corridor. The nearest residential areas is located approximately 300 feet south of the site. Historic automobile manufacturing and various chemical warehousing operations appear to have led to site contamination. Following remediation of the site, a robust development plan was proposed to renovate existing buildings within, and adjacent, to the BCP site. The plan included the creation of student housing for Buffalo State College, residential apartments, commercial businesses and a hotel. A remedial investigation work plan was approved but never implemented due to the cancellation of the development project. The Brownfield Cleanup Agreement was terminated as of 7/3/09. The site was referred to Division of Spill Response to address existing petroleum contamination (Spill No. 0405957)
Env Problem:	Prior investigations at the site include: 1. A Phase I Environmental Site Assessment was conducted in 2004. Site reconnaissance and historic records identified multiple 'areas of potential concern' due to heavy manufacturing, chemical storage, surface staining, USTs, coal storage, rail spurs, etc. 2. A limited phase II subsurface soil investigation was completed in August 2004. The phase II investigation focused on areas of concern outlined in the phase I report. Soil samples exceeded restricted residential and commercial soil cleanup objectives for PAHs and metals. No groundwater data has been collected to date. Additional suspected contaminates include VOCs which may be impacting the soil and/or soil gas. The site does not pose a significant threat to the environment.
Health Problem:	Not reported
Dump:	Not reported
Structure:	Not reported
Lagoon:	Not reported
Landfill:	Not reported
Pond:	Not reported
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	1
Sub Type:	Not reported
Owner Name:	C/O CHRIST GAETANOS, ESQ.
Owner Company:	FOURTH OF AUGUST LLC
Owner Address:	KEY CENTER, SUITE 1320
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14202

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	BUFFALO & ERIE COUNTY PUBLIC LIBRARY
Owner Address:	RIVERSIDE BRANCH
Owner Addr2:	820 TONAWANDA STREET
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
Own Op:	6
Sub Type:	Not reported
Owner Name:	JEFFREY R. SMETANA
Owner Company:	PIERCE ARROW DEVELOPMENT, LLC
Owner Address:	255 GREAT ARROW WAY
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
Own Op:	1
Sub Type:	Not reported
Owner Name:	ATTN: SHELBY R. STAY
Owner Company:	D-175 GREAT ARROW INC.
Owner Address:	225 GREAT ARROW AVENUE
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	Not reported
Waste Quantity:	Not reported
Waste Code:	Not reported
Crossref ID:	Not reported
Cross Ref Type Code:	Not reported
Cross Ref Type:	Not reported
Record Added Date:	Not reported
Record Updated:	Not reported
Updated By:	Not reported

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	GREAT ARROW INDUSTRIAL PARK
Handler Address:	255 GREAT ARROW AVE
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD096190806
Contact Name:	THOMAS WALL
Contact Address:	GREAT ARROW AVE
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	716-874-1101
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

State District:	NYSDEC R9
Mailing Address:	GREAT ARROW AVE
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	KRELL INC
Owner Type:	Private
Operator Name:	KRELL INC
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	KRELL INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	255 GREAT ARROW AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-874-1101
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	KRELL INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	255 GREAT ARROW AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-874-1101
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	KRELL INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	255 GREAT ARROW AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-874-1101
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1999-07-08 00:00:00.0
Handler Name:	GREAT ARROW INDUSTRIAL PARK
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	GREAT ARROW INDUSTRIAL PARK
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	GREAT ARROW INDUSTRIAL PARK
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2000-04-04 00:00:00.0
Handler Name:	GREAT ARROW INDUSTRIAL PARK
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Facility Has Received Notices of Violation:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1994-02-15 00:00:00.0
Actual Return to Compliance Date:	1994-02-22 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1994-03-15 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1994-02-15 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYRFR
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	1993-05-14 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1994-02-10 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRFR
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1994-02-22 00:00:00.0
Scheduled Compliance Date:	1994-03-15 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2007-06-08 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R8
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1997-07-15 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRFR
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

FINDS:
Registry ID: 110004375934

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
Registry ID: 110022533677

Click Here:

Environmental Interest/Information System:
NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.
ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's 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. This information is maintained in ICIS by EPA in the Regional offices and it Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

ECHO:
- Envid: 1000304546
- Registry ID: 110004375934
- DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110004375934
- Name: GREAT ARROW INDUSTRIAL PARK
- Address: 255 GREAT ARROW AVE
- City,State,Zip: BUFFALO, NY 14207

NY MANIFEST:
- Name: ODEN CORPORATION
- Address: 255 GREAT ARROW AVE
- City,State,Zip: BUFFALO, NY 14207
- Country: USA
- EPA ID: NYD096190806
- Facility Status: Not reported
- Location Address 1: 255 GREAT ARROW AVENUE
- Code: BP
- Location Address 2: Not reported
- Total Tanks: Not reported
- Location City: BUFFALO
- Location State: NY
- Location Zip: 14207
- Location Zip 4: Not reported

NY MANIFEST:
- EPAID: NYD096190806
- Mailing Name: ODEN CORPORATION
- Mailing Contact: PAUL H KOZLOWSKI
- Mailing Address 1: 255 GREAT ARROW AVENUE
- Mailing Address 2: Not reported
- Mailing City: BUFFALO
- Mailing State: NY
- Mailing Zip: 14207
- Mailing Zip 4: Not reported
- Mailing Country: USA
- Mailing Phone: 7168743000

NY MANIFEST:
- Document ID: Not reported
- Manifest Status: Not reported
- seq: Not reported
- Year: Not reported
- Trans1 State ID: TXR000050930
- Trans2 State ID: NJD071629976
- Generator Ship Date: 01/06/2009
- Trans1 Recv Date: 01/06/2009
- Trans2 Recv Date: 01/15/2009
- TSD Site Recv Date: 01/16/2009
- Part A Recv Date: Not reported
- Part B Recv Date: Not reported
- Generator EPA ID: NYD096190806
- Trans1 EPA ID: Not reported
- Trans2 EPA ID: Not reported
- TSDF ID 1: KYD053348108
- TSDF ID 2: Not reported
- Manifest Tracking Number: 000542072SKS

GREAT ARROW INDUSTRIAL PARK (Continued) **1000304546**

Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H061
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	200
Units:	P - Pounds
Number of Containers:	1
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	1
Waste Code:	F005
Waste Code 1_2:	D001
Waste Code 1_3:	D035
Waste Code 1_4:	Not reported
Waste Code 1_5:	Not reported
Waste Code 1_6:	Not reported

O73 **FWS WAREHOUSE** **NY UST** **U004046850**
NNE **1738 ELMWOOD AVE** **N/A**
1/8-1/4 **BUFFALO, NY 14207**
0.181 mi.
954 ft. **Site 2 of 7 in cluster O**

Relative: **Lower**
Actual: **599 ft.**

UST:

Name:	FWS WAREHOUSE
Address:	1738 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207
Id/Status:	9-600855 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	N/A
UTM X:	183521.72325
UTM Y:	4761970.71228
Site Type:	Other Wholesale/Retail Sales

Affiliation Records:

Site Id:	350581
Affiliation Type:	Facility Operator
Company Name:	FWS WAREHOUSE
Contact Type:	Not reported
Contact Name:	NONE
Address1:	Not reported
Address2:	Not reported

FWS WAREHOUSE (Continued) **U004046850**

City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	Not reported
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2014-01-10

Site Id:	350581
Affiliation Type:	Emergency Contact
Company Name:	FWS WAREHOUSE
Contact Type:	Not reported
Contact Name:	NONE
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	Not reported
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2014-01-10

Site Id:	350581
Affiliation Type:	Facility Owner
Company Name:	FWS WAREHOUSE
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	1738 ELMWOOD
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	Not reported
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2014-01-10

Tank Info:

Tank Number:	002
Tank ID:	249705
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	600
Install Date:	Not reported
Date Tank Closed:	07/24/2013
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Tightness Test Method:	NN

FWS WAREHOUSE (Continued) **U004046850**

Date Test: Not reported
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: aeskalsk
Last Modified: 04/14/2017

Equipment Records:

A00 - Tank Internal Protection - None
B00 - Tank External Protection - None

Tank Number: 1
Tank ID: 207511
Tank Status: Closed - Removed
Material Name: Closed - Removed
Capacity Gallons: 4000
Install Date: Not reported
Date Tank Closed: 07/13/2005
Registered: True
Tank Location: Underground
Tank Type: Steel/carbon steel
Material Code: 0001
Common Name of Substance: #2 Fuel Oil (On-Site Consumption)

Tightness Test Method: NN
Date Test: Not reported
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: AESKALSK
Last Modified: 04/14/2017

Tank Number: 2
Tank ID: 207512
Tank Status: Closed - Removed
Material Name: Closed - Removed
Capacity Gallons: 4000
Install Date: Not reported
Date Tank Closed: 07/13/2005
Registered: True
Tank Location: Underground
Tank Type: Steel/carbon steel
Material Code: 0001
Common Name of Substance: #2 Fuel Oil (On-Site Consumption)

Tightness Test Method: NN
Date Test: Not reported
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: AESKALSK
Last Modified: 04/14/2017

Tank Number: 3
Tank ID: 207513
Tank Status: Closed - Removed
Material Name: Closed - Removed
Capacity Gallons: 2000

FWS WAREHOUSE (Continued) **U004046850**

Install Date:	Not reported
Date Tank Closed:	07/13/2005
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	AESKALSK
Last Modified:	04/14/2017

O74 **FWS WAREHOUSE** **NY AST** **A100386286**
NNE **1738 ELMWOOD AVE** **N/A**
1/8-1/4 **BUFFALO, NY 14207**
0.181 mi.
954 ft. **Site 3 of 7 in cluster O**

Relative: **Lower**

Actual: **599 ft.**

AST:

Name:	FWS WAREHOUSE
Address:	1738 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207
Region:	STATE
DEC Region:	9
Site Status:	Unregulated/Closed
Facility Id:	9-600855
Program Type:	PBS
UTM X:	183521.72325
UTM Y:	4761970.71228
Expiration Date:	N/A
Site Type:	Other Wholesale/Retail Sales

Affiliation Records:

Site Id:	350581
Affiliation Type:	Facility Operator
Company Name:	FWS WAREHOUSE
Contact Type:	Not reported
Contact Name:	NONE
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	Not reported
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2014-01-10
Site Id:	350581
Affiliation Type:	Emergency Contact
Company Name:	FWS WAREHOUSE
Contact Type:	Not reported
Contact Name:	NONE

FWS WAREHOUSE (Continued) **A100386286**

Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	Not reported
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2014-01-10

Site Id:	350581
Affiliation Type:	Facility Owner
Company Name:	FWS WAREHOUSE
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	1738 ELMWOOD
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	Not reported
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2014-01-10

Tank Info:

Tank Number:	003
Tank Id:	250832
Tank Location:	Aboveground - on saddles, legs, racks, etc.... Tank bottom is elevated above grade or tank pad, allowing visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	1000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	11/15/2013
Register:	True
Modified By:	aeskalsk
Last Modified:	04/14/2017
Material Name:	other

P75 **FWS WAREHOUSE** **NY LTANKS** **S106972207**
North **1740 ELMWOOD AVE** **N/A**
1/8-1/4 **BUFFALO, NY**
0.184 mi.
974 ft. **Site 1 of 3 in cluster P**

Relative: LTANKS:
Higher

Actual: Name: FWS WAREHOUSE
600 ft. Address: 1740 ELMWOOD AVE
City,State,Zip: BUFFALO, NY
Spill Number/Closed Date: 0550626 / 2005-08-24
Facility ID: 0550626
Site ID: 349192
Spill Date: 2005-07-01
Spill Cause: Tank Failure
Spill Source: Commercial/Industrial
Spill Class: B3
Cleanup Ceased: Not reported
SWIS: 1502
Investigator: JFOTTO
Referred To: Not reported
Reported to Dept: 2005-07-13
CID: Not reported
Water Affected: Not reported
Spill Notifier: Other
Last Inspection: 2005-07-15
Recommended Penalty: False
Meets Standard: True
UST Involvement: True
Remediation Phase: 0
Date Entered In Computer: 2005-07-13
Spill Record Last Update: 2005-08-24
Spiller Name: Not reported
Spiller Company: BELRU MARKETS
Spiller Address: Not reported
Spiller County: 999
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 9
DER Facility ID: 295646
DEC Memo: "07/13/05 JFO ON SITE MET WITH MIKE CLANCY OF ELMWOOD TANK. THEY HAVE 1 TANK OUT OF THE GROUND. THEY REMOVED CONTAMINATED SOIL AND STAGED ON SITE. THEY WILL BE REMOVING THE OTHER TANK WHEN THIS PART OF THE HOLE IS CLEAN AND SAMPLED. THE TANKS ARE NEXT TO EACH OTHER SO THERE WILL BE ONE PIT. 07/15/05 JFO RECEIVED THE SAMPLE RESULTS FROM THE NORTH AND WEST WALLS AND THE BOTTOM. THE NORTH WALL SLIGHTLY EXCEEDS TAGMS. MORE RESULTS TO FOLLOW. 07/20/05 JFO RECEIVED THE SAMPLE RESULTS FROM THE EAST AND SOUTH WALLS AND THE OTHER BOTTOM SAMPLES. ALSO THEY REMOVED MORE SOIL FROM THE NORTH WALL AND RESAMPLED FOR A CLEAN CLOSURE. ALL SAMPLE RESULTS ARE NOW NON DETECT FOR BOTH SVOC'S AND VOC'S. NEED DISPOSAL RECEIPTS FOR CLEAN CLOSURE. 08/19/05 JFO CALL TO MIKE CLANCY FOR THE DISPOSAL RECEIPTS. HE WILL HAVE THE SECRETARY SEND THEM OUT. 08/24/05 JFO RECEIVED THE DISPOSAL RECEIPTS FOR THE CONTAMINATED SOIL. NO FURTHER ACTION REQUIRED. CLOSED"
Remarks: "DURING THE REMOVAL OF A 4000 GALLON DIESEL UST, PETROLEUM CONTAMINATION WAS FOUND. PIN HOLES FOUND ON THE BOTTOM AND SIDES. THEY WILL BE REMOVING A 2000 GALLON TANK ALSO AS PART OF THIS JOB."

FWS WAREHOUSE (Continued) **S106972207**

All Materials:

Site ID:	349192
Operable Unit ID:	1106821
Operable Unit:	01
Material ID:	2096141
Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	G
Recovered:	Not reported
Oxygenate:	False

P76 **FRONTIER HOT DIP GALVANIZING INC** **NY MANIFEST** **S117562379**
North **1740 ELMWOOD AVE # 199** **N/A**
1/8-1/4 **BUFFALO, NY 14207**
0.184 mi.
974 ft. **Site 2 of 3 in cluster P**

Relative:
Higher

Actual:
600 ft.

NY MANIFEST:

Name:	FRONTIER HOT DIP GALVANIZING INC
Address:	1740 ELMWOOD AVE # 199
City,State,Zip:	BUFFALO, NY 14207-2410
Country:	USA
EPA ID:	NYD055054365
Facility Status:	Not reported
Location Address 1:	1740 ELMWOOD AVENUE
Code:	BP
Location Address 2:	PO BOX 199
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD055054365
Mailing Name:	FRONTIER HOT DIP GALVANIZING INC
Mailing Contact:	FRONTIER HOT DIP GALVANIZING INC
Mailing Address 1:	P.O. BOX 199
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168752091

NY MANIFEST:

Document ID:	Not reported
Manifest Status:	Not reported
seq:	Not reported
Year:	Not reported
Trans1 State ID:	OHO00104570
Trans2 State ID:	Not reported

FRONTIER HOT DIP GALVANIZING INC (Continued) **S117562379**

Generator Ship Date:	12/19/2017
Trans1 Recv Date:	12/19/2017
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	12/19/2017
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD055054365
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	OHD020273819
TSDF ID 2:	Not reported
Manifest Tracking Number:	016593894JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H134
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	4000
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	1
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	L Landfill.
Specific Gravity:	1
Waste Code:	K062
Waste Code 1_2:	D002
Waste Code 1_3:	D006
Waste Code 1_4:	Not reported
Waste Code 1_5:	Not reported
Waste Code 1_6:	Not reported

P77 **FRONTIER HOT-DIP GALVANIZING INC** **RCRA-LQG** **1000322285**
North **1740 ELMWOOD AVE** **NYD055054365**
1/8-1/4 **BUFFALO, NY 14207**
0.184 mi.
974 ft. **Site 3 of 3 in cluster P**

Relative: **Higher**
Actual: **600 ft.**

RCRA-LQG:

Date Form Received by Agency:	2018-02-28 00:00:00.0
Handler Name:	FRONTIER HOT-DIP GALVANIZING INC
Handler Address:	1740 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD055054365
Contact Name:	ROBERT V PIERCE
Contact Address:	ELMWOOD AVE
Contact City,State,Zip:	BUFFALO, NY 14207

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Contact Telephone:	716-875-2091
Contact Fax:	716-875-5435
Contact Email:	ROBERT@FRONTIERGALVANIZING.COM
Contact Title:	VICE PRESIDENT
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Large Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	2017
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	ELMWOOD AVE
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	LEWIS G PIERCE
Owner Type:	Private
Operator Name:	ROBERT V PIERCE
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2018-11-06 18:35:53.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	Not reported

Hazardous Waste Summary:

Waste Code:	D002
Waste Description:	CORROSIVE WASTE
Waste Code:	D006
Waste Description:	CADMIUM
Waste Code:	K062
Waste Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	ROBERT V PIERCE
Legal Status:	Private
Date Became Current:	2016-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	1740 ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-875-2091
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	LEWIS G. PIERCE
Legal Status:	Private
Date Became Current:	1975-12-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	P.O. BOX 199
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	R PIERCE, L PIERCE, J MAY, J KNIGHT
Legal Status:	Private

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	R PIERCE, L PIERCE, J MAY, J KNIGHT
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	LEWIS G PIERCE
Legal Status:	Private
Date Became Current:	2001-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	1740 ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-875-2091
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	R PIERCE, L PIERCE, J MAY, J KNIGHT
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	JAMES G.G. MAY
Legal Status:	Private
Date Became Current:	1975-12-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	PO BOX 199
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Historic Generators:

Receive Date:	2018-02-28 00:00:00.0
Handler Name:	FRONTIER HOT-DIP GALVANIZING INC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	No
Electronic Manifest Broker:	No

Receive Date:	1999-07-08 00:00:00.0
Handler Name:	FRONTIER HOT-DIP GALVANIZING
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	FRONTIER HOT-DIP GALVANIZING
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	FRONTIER HOT-DIP GALVANIZING
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1988-01-26 00:00:00.0
Handler Name:	FRONTIER HOT-DIP GALVANIZING
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1990-03-01 00:00:00.0
Handler Name:	FRONTIER HOT DIP GALVANIZING INC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2008-04-11 00:00:00.0
Handler Name:	FRONTIER HOT DIP GALVANIZING INC.
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	332812
NAICS Description:	METAL COATING, ENGRAVING (EXCEPT JEWELRY AND SILVERWARE), AND ALLIED SERVICES TO MANUFACTURERS

NAICS Code:	33991
NAICS Description:	JEWELRY AND SILVERWARE MANUFACTURING

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2017-02-28 00:00:00.0
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2017-03-31 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYPRN
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Tank System Standards
Date Violation was Determined: 2017-02-28 00:00:00.0
Actual Return to Compliance Date: 2018-09-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2017-03-31 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYPRN
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Tank System Standards
Date Violation was Determined: 2017-02-28 00:00:00.0
Actual Return to Compliance Date: 2018-09-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2017-03-31 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYPRN
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Preparedness and Prevention
Date Violation was Determined: 2017-02-28 00:00:00.0
Actual Return to Compliance Date: 2018-09-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2017-03-31 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Tank System Standards
Date Violation was Determined: 2017-02-28 00:00:00.0
Actual Return to Compliance Date: 2018-09-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2017-03-31 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYPRN
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Tank System Standards
Date Violation was Determined: 2017-02-28 00:00:00.0
Actual Return to Compliance Date: 2018-09-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2017-03-31 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYPRN
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Tank System Standards
Date Violation was Determined: 2017-02-28 00:00:00.0
Actual Return to Compliance Date: 2018-09-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2017-03-31 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYPRN
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 1989-07-31 00:00:00.0
Actual Return to Compliance Date: 1990-03-29 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 1989-09-22 00:00:00.0
Enforcement Identifier: 001
Date of Enforcement Action: 1989-08-22 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYDEC
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Contingency Plan and Emergency Procedures
Date Violation was Determined: 2017-02-28 00:00:00.0
Actual Return to Compliance Date: 2018-09-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2017-03-31 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	2011-08-02 00:00:00.0
Actual Return to Compliance Date:	2011-08-24 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2011-08-08 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2011-09-08 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYKHE
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	2011-08-02 00:00:00.0
Actual Return to Compliance Date:	2011-08-24 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2011-08-08 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2011-09-08 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYKHE
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Listing - General
Date Violation was Determined: 2008-10-09 00:00:00.0
Actual Return to Compliance Date: 2008-10-20 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2008-10-16 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 2008-10-27 00:00:00.0
Disposition Status: AS
Disposition Status Description: ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYTRN
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Universal Waste - Small Quantity Handlers
Date Violation was Determined: 2011-08-02 00:00:00.0
Actual Return to Compliance Date: 2011-08-24 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2011-08-08 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	2011-09-08 00:00:00.0
Disposition Status:	AS
Disposition Status Description:	ACTION SATISFIED (CASE CLOSED)
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYKHE
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Tank System Standards
Date Violation was Determined:	2017-02-28 00:00:00.0
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2017-03-31 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Container Use and Management
Date Violation was Determined: 2017-02-28 00:00:00.0
Actual Return to Compliance Date: 2018-09-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2017-03-31 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Tank System Standards
Date Violation was Determined: 2017-02-28 00:00:00.0
Actual Return to Compliance Date: 2018-09-07 00:00:00.0
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2017-03-31 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYPRN
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 2017-02-28 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYPRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2018-09-07 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Former Citation:	Not reported
Evaluation Date:	2017-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2017-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2017-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1999-03-31 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRFR
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2017-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2017-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2017-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1989-07-31 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYDEC
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	1990-03-29 00:00:00.0
Scheduled Compliance Date:	1989-09-22 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2017-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Scheduled Compliance Date:	Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2011-08-02 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYKHE
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2011-08-24 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2013-09-11 00:00:00.0
Evaluation Responsible Agency: EPA
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: R2JDW
Evaluation Responsible Sub-Organization: RCB
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2001-02-26 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYTCT
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2011-08-02 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYKHE
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2011-08-24 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Evaluation Date:	2008-10-09 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2008-10-20 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2011-08-02 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYKHE
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2011-08-24 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2017-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1999-03-10 00:00:00.0
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	R2RV
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2017-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN

FRONTIER HOT-DIP GALVANIZING INC (Continued) **1000322285**

Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1987-11-19 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYDEC
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2017-02-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-09-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

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78 **NAV&MAR CORPS TRG CEN** **FUDS** **1024899298**
ENE **N/A**
1/8-1/4 **LANCASTER, NY**
0.194 mi.
1023 ft.

Relative: FUDS:
Higher

Actual: EPA Region:	02
600 ft. Installation ID:	NY29799F126500
Congressional District Number:	26
Facility Name:	NAV&MAR CORPS TRG CEN
FUDS Number:	C02NY0761
City:	LANCASTER
State:	NY
County:	ERIE
Object ID:	5340
USACE District:	New England District (NAE)
Status:	Properties without projects
Current Owner:	Local Government
EMS Map Link:	https://fudsportal.usace.army.mil/ems/ems/inventory/map/map?id=57470
Eligibility:	Eligible
Has Projects:	No
NPL Status:	Not Listed

NAV&MAR CORPS TRG CEN (Continued) **1024899298**

Latitude: 42.943055559999898
Longitude: -78.876111109999897

O79 **MOD-PAC CORP** **RCRA NonGen / NLR** **1007204922**
NNE **1801 ELMWOOD AVE** **NYD000379248**
1/8-1/4 **BUFFALO, NY 14207**
0.201 mi.
1059 ft. **Site 4 of 7 in cluster O**

Relative: **Lower**
Actual: **599 ft.**

RCRA-LQG:

Date Form Received by Agency:	2015-06-09 00:00:00.0
Handler Name:	MOD-PAC CORP
Handler Address:	1801 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207-2496
EPA ID:	NYD000379248
Contact Name:	DAVID LUPP
Contact Address:	ELMWOOD AVE
Contact City,State,Zip:	BUFFALO, NY 14207-2496
Contact Telephone:	716-873-0640
Contact Fax:	716-873-6008
Contact Email:	Not reported
Contact Title:	CHIEF OP OFFICER
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	ELMWOOD AVE
Mailing City,State,Zip:	BUFFALO, NY 14207-2496
Owner Name:	MOD-PAC CORP.
Owner Type:	Private
Operator Name:	MOD-PAC CORP
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No

MOD-PAC CORP (Continued) **1007204922**

Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2017-05-05 16:03:05.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	MOD-PAC CORP.
Legal Status:	Private
Date Became Current:	1960-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	1801 ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207-2496
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	MOD-PAC CORP.
Legal Status:	Private
Date Became Current:	1960-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207-2496
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	MOD-PAC CORP.
Legal Status:	Private
Date Became Current:	1960-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	MOD-PAC CORP.
Legal Status:	Private
Date Became Current:	1960-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207-2496
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	NO NAME FOUND
Legal Status:	Private
Date Became Current:	1960-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	MOD-PAC CORP
Legal Status:	Private
Date Became Current:	1960-01-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2006-02-27 00:00:00.0
Handler Name:	MOD-PAC CORP.
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No

MOD-PAC CORP (Continued) **1007204922**

Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	MOD-PAC CORP.
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2015-06-09 00:00:00.0
Handler Name:	MOD-PAC CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-02-28 00:00:00.0
Handler Name:	MOD-PAC CORP.
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	323113
NAICS Description:	COMMERCIAL SCREEN PRINTING

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Contingency Plan and Emergency Procedures
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Transporters
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Contingency Plan and Emergency Procedures
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Large Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Universal Waste - Large Quantity Handlers
Date Violation was Determined: 2015-11-18 00:00:00.0
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2016-01-28 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person: NYPRN
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Pre-transport
Date Violation was Determined: 2015-11-18 00:00:00.0
Actual Return to Compliance Date: 2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Large Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2013-03-07 00:00:00.0
Actual Return to Compliance Date:	2013-03-07 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2013-03-13 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYBRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Contingency Plan and Emergency Procedures
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Manifest
Date Violation was Determined:	2018-07-25 00:00:00.0
Actual Return to Compliance Date:	2018-07-31 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Universal Waste - Large Quantity Handlers
Date Violation was Determined: 2015-11-18 00:00:00.0
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 2016-02-23 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: NYPRN
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Records/Reporting
Date Violation was Determined: 2015-11-18 00:00:00.0
Actual Return to Compliance Date: 2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Transporters
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Contingency Plan and Emergency Procedures
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2013-03-07 00:00:00.0
Actual Return to Compliance Date:	2013-04-05 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2013-03-13 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYBRI
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Contingency Plan and Emergency Procedures
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Transporters
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Large Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Transporters
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Transporters
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Transporters
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI
Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Contingency Plan and Emergency Procedures
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Large Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-06-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	9-20160302-18
Enforcement Attorney:	R9 JD
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Enforcement Responsible Sub-Organization:	CO
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	34498
Paid Amount:	34498
Final Count:	1
Final Amount:	34498

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-02-23 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER

MOD-PAC CORP (Continued) **1007204922**

Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2007-07-19 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYALS
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9

MOD-PAC CORP (Continued) **1007204922**

Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes

MOD-PAC CORP (Continued) **1007204922**

Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2009-06-16 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI

MOD-PAC CORP (Continued) **1007204922**

Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2013-03-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYBRI
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2013-03-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State

MOD-PAC CORP (Continued) **1007204922**

Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2018-07-25 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2018-07-31 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2015-11-18 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYPRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2015-11-18 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYPRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2016-01-28 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier: NYJRI
Evaluation Responsible Sub-Organization: CO
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2016-06-23 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier: NYPRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2016-01-28 00:00:00.0
Evaluation Responsible Agency: State

MOD-PAC CORP (Continued) **1007204922**

Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2013-03-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYBRI
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2013-04-05 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2016-01-28 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier: NYJRI
Evaluation Responsible Sub-Organization: CO
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2016-01-28 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier: NYJRI
Evaluation Responsible Sub-Organization: CO
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2016-01-28 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier: NYJRI
Evaluation Responsible Sub-Organization: CO
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2016-01-28 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier: NYJRI
Evaluation Responsible Sub-Organization: CO
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2015-11-18 00:00:00.0
Evaluation Responsible Agency: State

MOD-PAC CORP (Continued) **1007204922**

Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN

MOD-PAC CORP (Continued) **1007204922**

Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2015-11-18 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYPRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2015-11-18 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYPRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2016-01-28 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier: NYJRI
Evaluation Responsible Sub-Organization: CO
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2015-11-18 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYPRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2016-06-23 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2016-01-28 00:00:00.0
Evaluation Responsible Agency: State

MOD-PAC CORP (Continued) **1007204922**

Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0

MOD-PAC CORP (Continued) **1007204922**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
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Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
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Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
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Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
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Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
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Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

MOD-PAC CORP (Continued) **1007204922**

Evaluation Date:	2016-01-28 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYJRI
Evaluation Responsible Sub-Organization:	CO
Actual Return to Compliance Date:	2016-06-23 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

O80 **MOD-PAC CORP.** **NY BROWNFIELDS S120706207**
NNE **1801 ELMWOOD AVENUE** **N/A**
1/8-1/4 **BUFFALO, NY 14207**
0.201 mi.
1059 ft. **Site 5 of 7 in cluster O**

Relative: **Lower**
Actual: **599 ft.**

BROWNFIELDS:

Name:	MOD-PAC CORP.
Address:	1801 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY 14207
Program:	BCP
Site Code:	541053
Acres:	19.727
HW Code:	C915314
SWIS:	1502
Town:	Buffalo (c)
Record Added Date:	02/10/2017
Record Updated Date:	12/31/2019
Update By:	SFRADON
Site Description:	Location: The MOD-PAC Site is an approximately 20-acre site located at 1801 Elmwood Avenue in an urban area in the City of Buffalo. The site is bound by railroad tracks to the south, Elmwood Avenue to the west, and commercial/residential properties to the north and east. Site Features: The site is relatively flat and includes an occupied 500,000 square foot manufacturing facility with vacant land to the southern 1/3 of the property. Current Zoning and Land Use: The site is currently active and zoned for commercial, and industrial use. Past Uses of the Site: Until the 1950s the entire site was used for the manufacturing of automobile radiators and after the 1970s has been utilized for various manufacturing purposes including warehousing, and box and product packaging manufacture. Site Geology and Hydrogeology: The site is underlain by 2-16 feet of miscellaneous fill (soil intermixed with foundry sand, concrete, brick, slag, fly ash, metal, railroad siding, and asphalt) underlain by a silt/clay layer. Depth to groundwater is 2 to 9 feet below ground surface (fbgs) and flows to the southwest.
Env Problem:	Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were metals (arsenic, cadmium, copper and lead) in soil. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil, groundwater, and sediment is being managed under a Site Management Plan.
Health Problem:	Measures are in place to address contact with residual site contaminants.

MOD-PAC CORP. (Continued) **S120706207**

Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	3/22/2018 10:51:00 AM
Record Upd:	8/20/2019 9:33:00 AM
Updated By:	ALLOPES
Own Op:	1
Sub Type:	P02
Owner Name:	Daniel G. Keane
Owner Company:	MOD-PAC CORP.
Owner Address:	1801 Elmwood Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffaol, NY 14207
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Paul Guminski
Owner Company:	North Park Library
Owner Address:	975 Hertel Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14216
Owner Country:	United States of America
Own Op:	6
Sub Type:	P02
Owner Name:	Daniel G. Keane
Owner Company:	MOD-PAC CORP.
Owner Address:	850 New Burton Road
Owner Addr2:	Suite 201
Owner City,St,Zip:	Dover, DE 19904
Owner Country:	United States of America
Own Op:	6
Sub Type:	P02
Owner Name:	Danial G. Keane
Owner Company:	Rosalia Capital LLC
Owner Address:	1209 Orange Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Wilmington, DE 19801
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	cadmium
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	vinyl chloride
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	cis-1,2-dichloroethene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported

MOD-PAC CORP. (Continued) **S120706207**

Waste Type:	copper
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	trichloroethene (TCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	trichloroethene (TCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	arsenic
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	lead
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	C915314-06-17
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	8/20/2019 9:47:00 AM
Record Updated:	8/20/2019 9:47:00 AM
Updated By:	ALLOPES
Crossref ID:	Not reported
Cross Ref Type Code:	26
Cross Ref Type:	Agreement/Consent Order Date
Record Added Date:	8/20/2019 11:02:00 AM
Record Updated:	8/20/2019 11:02:00 AM
Updated By:	ALLOPES
Crossref ID:	C915314
Cross Ref Type Code:	22
Cross Ref Type:	BCP Site ID
Record Added Date:	12/4/2019 2:40:00 PM
Record Updated:	12/4/2019 2:40:00 PM
Updated By:	ALLOPES
Crossref ID:	BK/PG D 11353/5363
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	12/4/2019 2:48:00 PM
Record Updated:	12/4/2019 2:48:00 PM
Updated By:	ALLOPES
Crossref ID:	BOOK OF dEEDS 11353, pAGE 5363
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	12/4/2019 2:48:00 PM
Record Updated:	12/16/2019 4:43:00 PM
Updated By:	JCGRATHW

O81 **LASH CORPORATION** **NY LTANKS** **S108299346**
NNE **1801 ELMWOOD** **N/A**
1/8-1/4 **BUFFALO, NY**
0.201 mi.
1059 ft. **Site 6 of 7 in cluster O**

Relative: **Lower**
Actual: **599 ft.**

LTANKS:

Name:	MOD-PAC CORP
Address:	1801 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9505712 / 1996-08-14
Facility ID:	9505712
Site ID:	67057
Spill Date:	1995-08-09
Spill Cause:	Tank Failure
Spill Source:	Commercial/Industrial
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	1502
Investigator:	JFOTTO
Referred To:	Not reported
Reported to Dept:	1995-08-09
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Citizen
Last Inspection:	1996-05-23
Recommended Penalty:	False
Meets Standard:	False
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1995-08-11
Spill Record Last Update:	2001-05-02
Spiller Name:	KEVIN KEANE
Spiller Company:	MOD-PAC CORP
Spiller Address:	1801 ELMWOOD AVENUE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	64135
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JFO 08/07/95: 09/06/95 JFO SITE VISIT MET W/ PHIL HIRTZEL, NO WORK STARTED, WAITING FOR SAMP RESULTS SO SAFETY-CLEAN CAN PUMP OUT TANKS. 08/07/95: JFO TEL/CON WITH KEVIN KEANE, TANKS ARE PUMPED OUT BY SAFETY KLEEN, TANKS WILL BE REMOVED WITHIN 2 WEEKS. MR. KEANE WILL FORWARD COPIES OF DISPOSAL RECEIPTS & SAMP RESULTS FOR WATER & PRODUCT FROM TAN. 08/09/95: JFO SITE VISIT MET WITH MR KEVIN KEANE (V.P.) OF CO. DISCOVERED F. O. LEAKING OUT OF LOADING PLATFORM WALL ONTO RR TRACKS. EXPLAINED CLEANUP OPTIONS AND TANK REMOVAL PROCEDURE SENT LETTER TO MR.KEA. 08/10/95: JFO SENT CLEANUP LETTER. 08/14/95: JFO SITE VISIT MET WITH KEVIN KEANE DISCUSSED REQUIREMENTS LISTED IN CLEANUP LETTER OF 08/10/95. 08/17/95: JFO REC'D LETTER FROM RP, CLEANUP AND TANK CLOSURE UNDERWAY. 09/06/95:JFO SITE VISIT MET WITH PHIL HIRTZEL. INSPECTED TANK FARM REMEDIATION NOT STARTED WAITING SAMP RESULTS SO SAFETY KLEEN CAN PUMP OUT TANKS. 09/21/95 JFO TEL/CON WITH KEVIN KEANE, TANKS ARE PUMPED OUT BY SAFETY KLEEN. TANKS WILL BE REMOVED WITH 3WEEKS. MR KEANE WILL FORWARD WOPIES OF DISPOSAL RECEIPTS AND SAMP RESULTS FOR WATER AND PRODUCT THAT WAS REMOVED FROM

LASH CORPORATION (Continued) **S108299346**

TANKS. HE WILL FORWARD NOTIFICATION FOR TANK REMOVALS BEFORE THEY START CLOSURE. 10/02/95 JFO REC'D DISPOSAL RECEIPTS AND SAMP RESULTS FOR WASTE OIL AND OILY WATER. 10/06/95 JFO SITE VISIT MET W/STEVE ANDERSON AND NICK GEIBEN-CONRTACTOR AND DAVID MYERS CONSULTANTS (LBM) WE AGREED TO SAMP SOIL AROUND TANKS #2 AND #3 IF RESULTS MEET SOIL GUID VALUES TANK WILL BE CLEANED AND FILLED IN PLACE. TANK #1 WILL BE REMOVED FROM THE GROUND. SURFACE AREA ON RR TRACK WILL ALSO BE CLEANED UP. 10/17/95 JFO SITE VISIT MET W/MR GEIBEN 2 TANKS BEING CLEANED AND FILLED IN PLACE. OTHER TANK CUT OPEN AND READY TO BE CLEANED. 10/18/95 JFO SITE VISIT MET W/MR GEIBEN FILLING TANKS TODAY WILL EXCAVATE AROUND OTHER TANK TO SEE EXTENT OF CONTAMINATION. IF CONTAMINATION CAN BE REMOVED, THIS TANK WILL ALSO BE FILLED IN PLACE. ALSO DISCOVERED 4TH TANK 10/31/95 JFO TELCON WITH GEIBEN SAMPLING SOIL AROUND 4TH TANK. ALSO, APPROX 20 YDS OF CONTAM SOIL REMOVED FROM AROUND TANK #1 AND STAGED ON SITE. 12/16/95 JFO MET W/N. GEIBEN HE INFORMED ME THAT SAMP RESULTS INDICATE CONTAM AROUND 4TH TANK (MP-6). 01/30/96 JFO REC'D DISPOSAL RECEIPTS AND SAMP RESULTS FOR 4TH TANK, 8270 RESULTS HIGH 02/20/96 JFO SENT LETTER TO KEVIN KEANE (VP), FURTHER REMED IS REQUIRED. 02/22/96 JFO TEL/CON WITH STEVE ANDERSON (MOD-PAC) ABOUT LETTER, HE WILL CALL LBM FOR REMED PROPOSAL. 05/23/96 JFO ON SITE WITH TODD OVERHOFF OF HAZ-EVAL FOR SAMPLING. SAMPLES TAKEN FROM 4 SIDES OF TANK. ON EAST SIDE OF TANK (SAMPLE D) PRODUCT WAS VISIBLE IN SAMPLE HOLE. ALSO ON SITE WAS SAL CALANDRA. 06/19/96 JFO REC'D RESULTS FOR FOUR SAMPLES (A,B,C&D) A,B,&C ARE HIGH. 06/24/96 JFO TEL/CON WITH MARK HANNA, SUGGESTED REANALIZE SAMPLE A, TCLP FOR POSSIBLE INACTIVE STATUS, OR TCLP ON A,B&C FOR POSSIBLE CLOSURE. HE WILL SPEAK TO THE PEOPLE AT MOD-PAC FOR THEIR DECISION. (OK RNL) 08/13/96 JFO REC'D RESULTS FOR SAMPLE A, RESULTS ARE BELOW STARS MEMO, THE SITE STATUS IS NOW INACTIVE. A LETTER STATING THE SITE IS INACTIVE IS REQUESTED BY MOD-PAC, CC:HEI."

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

All TTF:

Facility ID:	9505712
Spill Number:	9505712
Spill Tank Test:	1544072
Site ID:	67057
Tank Number:	Not reported
Tank Size:	0
Material:	0003
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	67057
Operable Unit ID:	1016603
Operable Unit:	01
Material ID:	363706

LASH CORPORATION (Continued) **S108299346**

Material Code:	0003A
Material Name:	#6 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

Name:	LASH CORPORATION
Address:	1801 ELMWOOD
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0651320 / 2006-11-13
Facility ID:	0651320
Site ID:	372022
Spill Date:	2006-10-16
Spill Cause:	Tank Failure
Spill Source:	Commercial/Industrial
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	1502
Investigator:	JFOTTO
Referred To:	Not reported
Reported to Dept:	2006-10-16
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	2006-10-16
Recommended Penalty:	False
Meets Standard:	False
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	2006-10-16
Spill Record Last Update:	2006-11-13
Spiller Name:	Not reported
Spiller Company:	MOD-PAC
Spiller Address:	1801 ELMWOOD
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	321761
DEC Memo:	"10/16/06 JFO ON SITE MET WITH DAVE STEFFEN AND JERRY BOGACZ BOTH OF MOD PAC AND TOM AND TIM NAPIER AND MARK HAGEMAN ALL WITH TONAWANDA TANK. THEY UNCOVERED THE BUNG OF THE TANK AND BEGAN TO PUMP OUT THE TANK TO A 5000 GALLON TANKER ON SITE. THE TANKER IS FULL, THEY WILL GO BACK TO THEIR SHOP FOR ANOTHER TANKER TO FINISH PUMPING OUT THE TANK. AFTER THE TANK IS EMPTY THEY WILL COVER THE EXCAVATED AREA AND MATERIAL FOR THE NIGHT. THEY WILL REMOVE THE TANK AND CONTAMINATED SOIL TOMORROW OR WEDNESDAY DEPENDING ON THEIR SCHEDULE. MARK WILL CALL TOMORROW WITH THE SCHEDULE. 10/17/06 JFO CALL FROM MARK. THEY WILL BEGIN WEDNESDAY MORNING AT 8AM. 10/19/06 JFO ON SITE MET WITH MARK AND DAVE FROM MOD PAC. THE TANK IS OUT AND CLEANED. IT LOOKS IN GOOD SHAPE. THE HOLE IS DIRTY UP TO THE WALL TO A DEPT OF ABOUT 3'. THEY WILL DIG TO CLEAN AND STAGE IN ROLLOFFS ON SITE. 10/20/06 JFO ON

LASH CORPORATION (Continued) **S108299346**

SITE WITH MARK. THE HOLE LOOKS OK. THERE ARE 0 READINGS ON THE PID. THEY HAVE 10 BOXES FOR DISPOSAL. THEY WILL SAMPLE 4 SIDEWALLS AND THE BOTTOM AND ANALYZE FOR 8260 AND 8270 STARS. ALSO SEVERAL THOUSAND GALLONS OF OILY WATER WAS PUMPED TO 2 TANKERS. RESULTS AND RECEIPTS TO FOLLOW. 10/24/06 JFO RECEIVED THE ANALYTICAL. THE RESULTS ARE SLIGHTLY ABOVE TAGMS <1PPM. THIS SITE WILL BE INACTIVE WHEN WE RECEIVE THE DISPOSAL RECEIPTS FOR THE SOIL AND OILY WATER. 11/13/06 JFO RECEIVED THE CLOSURE REPORT. INCLUDED ARE THE RECEIPTS FOR THE CONTAMINATED SOIL AND WATER AND THE CONFIRMATORY SAMPLE RESULTS. THE BOTTOM AND NORTH WALL SAMPLES ARE SLIGHTLY >TAGMS AS FOLLOWS: BOTTOM NORTH TAGMS BENZO(B)FLUORANTHENE 336 PPB 220 PPB BENZO(A)PYRENE 203 105 PPB 61 THE SITE WILL BE INACTIVE NO FURTHER ACTION REQUIRED AT THIS TIME. I LETTER SENT. CLOSED "

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

All Materials:

Site ID:	372022
Operable Unit ID:	1129769
Operable Unit:	01
Material ID:	2119439
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	G
Recovered:	Not reported
Oxygenate:	False

O82 **MOD-PAC CORP** **RCRA-LQG** **1000912018**
NNE **1801 ELMWOOD AVE** **NY UST** **NY0000379248**
1/8-1/4 **BUFFALO, NY 14207** **FINDS**
0.201 mi. **NY MANIFEST**
1059 ft. **Site 7 of 7 in cluster O**

Relative: Lower
Actual: 599 ft.

RCRA-LQG:

Date Form Received by Agency:	2018-02-21 00:00:00.0
Handler Name:	MOD-PAC CORP
Handler Address:	1801 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NY0000379248
Contact Name:	DAVID B LUPP
Contact Address:	ELMWOOD AVE
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	716-566-9217
Contact Fax:	716-447-9201
Contact Email:	DLUPP@MODPAC.COM
Contact Title:	CHIEF OPER. OFFICER & CHIEF FINANCIAL OFFICER
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Large Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	2017
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	NY
State District:	NYSDEC R9

MOD-PAC CORP (Continued) **1000912018**

Mailing Address:	ELMWOOD AVE
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	MOD-PAC CORP
Owner Type:	Private
Operator Name:	MOD-PAC CORP
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2018-11-06 18:35:53.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No

MOD-PAC CORP (Continued) **1000912018**

Exporter of Spent Lead Acid Batteries: No
Recycler Activity Without Storage: No
Manifest Broker: No
Sub-Part P Indicator: Not reported

Hazardous Waste Summary:
Waste Code: D001
Waste Description: IGNITABLE WASTE

Waste Code: D009
Waste Description: MERCURY

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: MOD PAC CORP
Legal Status: Private
Date Became Current: 1960-01-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: ELMWOOD AVE
Owner/Operator City,State,Zip: BUFFALO, NY 14207-2496
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MOD-PAC CORP
Legal Status: Private
Date Became Current: 1960-01-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 1801 ELMWOOD AVE
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: 716-566-9217
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MOD-PAC CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1801 ELMWOOD AVE
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: 716-873-0640
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MOD PAC CORP
Legal Status: Private
Date Became Current: 1960-01-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: ELMWOOD AVE
Owner/Operator City,State,Zip: BUFFALO, NY 14207-2496
Owner/Operator Telephone: Not reported

MOD-PAC CORP (Continued) **1000912018**

Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MOD-PAC CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1801 ELMWOOD AVE
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: 716-873-0640
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MOD-PAC CORP
Legal Status: Private
Date Became Current: 1960-01-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 1801 ELMWOOD AVE
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: 716-566-9231
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MOD-PAC CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1801 ELMWOOD AVE
Owner/Operator City,State,Zip: BUFFALO, NY 14207
Owner/Operator Telephone: 716-873-0640
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MOD PAC CORP
Legal Status: Private
Date Became Current: 1960-01-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: ELMWOOD AVE
Owner/Operator City,State,Zip: BUFFALO, NY 14207-2496
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 2018-02-21 00:00:00.0
Handler Name: MOD-PAC CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY

MOD-PAC CORP (Continued) **1000912018**

Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	No
Electronic Manifest Broker:	No

Receive Date:	2005-01-05 00:00:00.0
Handler Name:	MOD-PAC CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2005-04-01 00:00:00.0
Handler Name:	MOD PAC CORPORATION
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	MOD PAC CORPORATION
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	MOD PAC CORPORATION
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No

MOD-PAC CORP (Continued) **1000912018**

Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	1994-06-24 00:00:00.0
Handler Name:	MOD-PAC CORP
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2004-02-27 00:00:00.0
Handler Name:	MOD PAC CORP
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2002-02-28 00:00:00.0
Handler Name:	MOD PAC CORPORATION
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	323111
NAICS Description:	COMMERCIAL GRAVURE PRINTING
NAICS Code:	323113
NAICS Description:	COMMERCIAL SCREEN PRINTING

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Transporters
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2004-11-29 00:00:00.0
Actual Return to Compliance Date:	2005-01-04 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	002
Date of Enforcement Action:	2004-12-03 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2004-11-29 00:00:00.0
Actual Return to Compliance Date:	2005-01-04 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	002
Date of Enforcement Action:	2004-12-03 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Contingency Plan and Emergency Procedures
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2004-11-29 00:00:00.0
Actual Return to Compliance Date:	2005-01-04 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	002
Date of Enforcement Action:	2004-12-03 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Manifest
Date Violation was Determined:	1995-05-02 00:00:00.0
Actual Return to Compliance Date:	1995-05-16 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1995-06-02 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1995-05-02 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYNSL
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-General Facility Standards
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	2013-03-07 00:00:00.0
Actual Return to Compliance Date:	2013-03-07 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2013-03-13 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYBRI

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	LDR - General
Date Violation was Determined:	1995-05-02 00:00:00.0
Actual Return to Compliance Date:	1995-05-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1995-06-02 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1995-05-02 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYNSL
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1995-05-02 00:00:00.0
Actual Return to Compliance Date:	1995-05-16 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1995-06-02 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1995-05-02 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NY
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYNSL
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1995-05-02 00:00:00.0
Actual Return to Compliance Date:	1995-05-16 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-03 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2004-11-29 00:00:00.0
Actual Return to Compliance Date:	2005-01-04 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-03 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	2004-11-29 00:00:00.0
Actual Return to Compliance Date:	2005-01-04 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	002
Date of Enforcement Action:	2004-12-03 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTCT

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Preparedness and Prevention
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	LDR - General
Date Violation was Determined:	1995-05-02 00:00:00.0
Actual Return to Compliance Date:	1995-05-16 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-03 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	2013-03-07 00:00:00.0
Actual Return to Compliance Date:	2013-04-05 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2013-03-13 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYBRI

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Large Quantity Handlers
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Manifest
Date Violation was Determined:	1995-05-02 00:00:00.0
Actual Return to Compliance Date:	1995-05-16 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2004-12-03 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NYTCT
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	2015-11-18 00:00:00.0
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2016-01-28 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Responsible Person:	NYPRN

MOD-PAC CORP (Continued) **1000912018**

Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 2015-11-18 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYPRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2016-07-01 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2015-11-18 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYPRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2016-07-01 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2015-11-18 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYPRN
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 2016-07-01 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 2004-11-29 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes

MOD-PAC CORP (Continued) **1000912018**

Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2005-01-04 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-11-29 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2005-01-04 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported

MOD-PAC CORP (Continued) **1000912018**

Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-11-29 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2005-01-04 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1995-04-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1995-05-16 00:00:00.0
Scheduled Compliance Date:	1995-06-02 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2019-11-19 00:00:00.0
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	R2EJG
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

MOD-PAC CORP (Continued) **1000912018**

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2013-03-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYBRI
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2013-03-07 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN

MOD-PAC CORP (Continued) **1000912018**

Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1995-04-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1995-05-16 00:00:00.0
Scheduled Compliance Date:	1995-06-02 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1995-04-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1995-05-16 00:00:00.0
Scheduled Compliance Date:	1995-06-02 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2006-08-10 00:00:00.0
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	R2EJG
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

MOD-PAC CORP (Continued) **1000912018**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1999-08-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1995-04-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1995-05-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2007-07-19 00:00:00.0
Evaluation Responsible Agency:	State

MOD-PAC CORP (Continued) **1000912018**

Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRG9
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2009-06-16 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRG9
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2004-11-29 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2005-01-04 00:00:00.0

MOD-PAC CORP (Continued) **1000912018**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2004-11-29 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2005-01-04 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1995-04-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1995-05-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

MOD-PAC CORP (Continued) **1000912018**

Evaluation Date:	2013-03-07 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYBRI
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2013-04-05 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1995-04-17 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYNSL
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1995-05-16 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	2015-11-18 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2016-07-01 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

UST:

Name:	MOD-PAC CORP
Address:	1801 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207

MOD-PAC CORP (Continued) **1000912018**

Id/Status:	9-224499 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	N/A
UTM X:	183597.74539
UTM Y:	4761988.57058
Site Type:	Manufacturing (Other than Chemical)/Processing

Affiliation Records:

Site Id:	53252
Affiliation Type:	Facility Owner
Company Name:	MOD-PAC CORP
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	1801 ELMWOOD AVE
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14216-2698
Country Code:	001
Phone:	(716) 873-0640
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	53252
Affiliation Type:	Mail Contact
Company Name:	MOD-PAC CORP
Contact Type:	Not reported
Contact Name:	KEVIN KEANE
Address1:	1801 ELMWOOD AVE
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14216-2698
Country Code:	001
Phone:	(716) 873-0640
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	53252
Affiliation Type:	Facility Operator
Company Name:	MOD-PAC CORP
Contact Type:	Not reported
Contact Name:	MOD-PAC CORP
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 873-0640
EMail:	Not reported
Fax Number:	Not reported

MOD-PAC CORP (Continued) **1000912018**

Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	53252
Affiliation Type:	Emergency Contact
Company Name:	MOD-PAC CORP
Contact Type:	Not reported
Contact Name:	KEVIN KEANE VP
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 873-0640
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Tank Info:

Tank Number:	1E
Tank ID:	164693
Tank Status:	Closed - In Place
Material Name:	Closed - In Place
Capacity Gallons:	6000
Install Date:	Not reported
Date Tank Closed:	10/01/1995
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0003
Common Name of Substance:	#6 Fuel Oil (On-Site Consumption)

Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

I00 - Overfill - None
B00 - Tank External Protection - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
C00 - Pipe Location - No Piping
F00 - Pipe External Protection - None
H00 - Tank Leak Detection - None
J02 - Dispenser - Suction Dispenser
G00 - Tank Secondary Containment - None

Tank Number:	2C
Tank ID:	164694
Tank Status:	Closed - In Place

MOD-PAC CORP (Continued) **1000912018**

Material Name:	Closed - In Place
Capacity Gallons:	7500
Install Date:	Not reported
Date Tank Closed:	10/01/1995
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0003
Common Name of Substance:	#6 Fuel Oil (On-Site Consumption)
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
B00 - Tank External Protection - None
C00 - Pipe Location - No Piping
F00 - Pipe External Protection - None
H00 - Tank Leak Detection - None
I00 - Overfill - None
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser

Tank Number:	3W
Tank ID:	164695
Tank Status:	Closed - In Place
Material Name:	Closed - In Place
Capacity Gallons:	4500
Install Date:	Not reported
Date Tank Closed:	10/01/1995
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0003
Common Name of Substance:	#6 Fuel Oil (On-Site Consumption)
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

H00 - Tank Leak Detection - None
I00 - Overfill - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
B00 - Tank External Protection - None
C00 - Pipe Location - No Piping
F00 - Pipe External Protection - None
G00 - Tank Secondary Containment - None

MOD-PAC CORP (Continued) **1000912018**

J02 - Dispenser - Suction Dispenser

FINDS:
Registry ID: 110004316847

Click Here:

Environmental Interest/Information System:
AIR SYNTHETIC MINOR
US EPA TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
FIS (New York - Facility Information System) is New York's Department of Environmental Conservation (DEC) information system for tracking environmental facility information found across the State.
HAZARDOUS WASTE BIENNIAL REPORTER

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

NY MANIFEST:

Name:	MOD PAC
Address:	1801 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NY0000379248
Facility Status:	Not reported
Location Address 1:	1801 ELMWOOD AVE
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NY0000379248
Mailing Name:	MOD PAC
Mailing Contact:	STEVEN ANDERSON
Mailing Address 1:	1801 ELMWOOD AVE
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168798840

NY MANIFEST:
Document ID: Not reported

MOD-PAC CORP (Continued) **1000912018**

Manifest Status:	Not reported
seq:	Not reported
Year:	Not reported
Trans1 State ID:	NYD097644801
Trans2 State ID:	Not reported
Generator Ship Date:	12/19/2012
Trans1 Recv Date:	12/19/2012
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	12/27/2012
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NY0000379248
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	MID980991566
TSDF ID 2:	Not reported
Manifest Tracking Number:	010547662JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	1800
Units:	P - Pounds
Number of Containers:	4
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	1
Waste Code:	D001
Waste Code 1_2:	Not reported
Waste Code 1_3:	Not reported
Waste Code 1_4:	Not reported
Waste Code 1_5:	Not reported
Waste Code 1_6:	Not reported

Name:	MOD-PAC CORPORATION
Address:	ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207-2496
Country:	USA
EPA ID:	NYD000379248
Facility Status:	Not reported
Location Address 1:	1801 ELMWOOD AVE
Code:	BP
Location Address 2:	Not reported

MOD-PAC CORP (Continued) **1000912018**

Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD000379248
Mailing Name:	MOD-PAC CORPORATION
Mailing Contact:	STEVE ANDERSON
Mailing Address 1:	1801 ELMWOOD AVE
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168730640

NY MANIFEST:

Document ID:	Not reported
Manifest Status:	Not reported
seq:	Not reported
Year:	Not reported
Trans1 State ID:	NYD097644801
Trans2 State ID:	Not reported
Generator Ship Date:	12/22/2011
Trans1 Recv Date:	12/22/2011
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	12/27/2011
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD000379248
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	MID980991566
TSDF ID 2:	Not reported
Manifest Tracking Number:	008531654JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	400
Units:	P - Pounds

MOD-PAC CORP (Continued) **1000912018**

Number of Containers:	1
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	1
Waste Code:	D001
Waste Code 1_2:	Not reported
Waste Code 1_3:	Not reported
Waste Code 1_4:	Not reported
Waste Code 1_5:	Not reported
Waste Code 1_6:	Not reported

Click this hyperlink while viewing on your computer to access
118 additional NY MANIFEST: record(s) in the EDR Site Report.

Q83 **AIRSEP CORP** **RCRA NonGen / NLR** **1001119388**
NNE **1803 ELMWOOD AVE BLDG 111** **FINDS** **NYR000026757**
1/8-1/4 **BUFFALO, NY 14207** **ECHO**
0.225 mi. **NY MANIFEST**
1190 ft. **Site 1 of 2 in cluster Q**

Relative: **Lower**

Actual: **598 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	AIRSEP CORP
Handler Address:	1803 ELMWOOD AVE BLDG 111
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYR000026757
Contact Name:	Not reported
Contact Address:	CREEKSIDE DR
Contact City,State,Zip:	BUFFALO, NY 14228
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	CREEKSIDE DR
Mailing City,State,Zip:	BUFFALO, NY 14228
Owner Name:	NEWBUFF ASSOCIATES
Owner Type:	Private
Operator Name:	NEWBUFF ASSOCIATES
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No

AIRSEP CORP (Continued) **1001119388**

Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	NEWBUFF ASSOCIATES
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1807 ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-876-3448
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported

AIRSEP CORP (Continued) **1001119388**

Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name:	NEWBUFF ASSOCIATES
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1807 ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-876-3448
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	NEWBUFF ASSOCIATES
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1807 ELMWOOD AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-876-3448
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1997-02-18 00:00:00.0
Handler Name:	AIRSEP CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2006-01-01 00:00:00.0
Handler Name:	AIRSEP CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	2007-01-01 00:00:00.0
Handler Name:	AIRSEP CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY

AIRSEP CORP (Continued) **1001119388**

Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	1996-07-16 00:00:00.0
Handler Name:	AIRSEP CORP
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Facility Has Received Notices of Violation:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported

AIRSEP CORP (Continued) **1001119388**

Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 1998-01-21 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYRWK
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

FINDS:
Registry ID: 110004526674

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1001119388
Registry ID: 110004526674
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110004526674
Name: AIRSEP CORP
Address: 1803 ELMWOOD AVE BLDG 111
City,State,Zip: BUFFALO, NY 14207

NY MANIFEST:
Name: AIR-SEP CORP
Address: 1803 ELMWOOD AVE BLDG 111
City,State,Zip: BUFFALO, NY 14207
Country: USA
EPA ID: NYR000026757
Facility Status: Not reported
Location Address 1: 1803 ELMWOOD AVENUE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BUFFALO
Location State: NY
Location Zip: 14207

AIRSEP CORP (Continued) **1001119388**

Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYR000026757
Mailing Name: AIR-SEP CORP
Mailing Contact: AIR-SEP CORP
Mailing Address 1: 1803 ELMWOOD AVENUE
Mailing Address 2: Not reported
Mailing City: BUFFALO
Mailing State: NY
Mailing Zip: 14207
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 7166910202

NY MANIFEST:
Document ID: MOA0924960
Manifest Status: K
seq: Not reported
Year: 1996
Trans1 State ID: H2083
Trans2 State ID: Not reported
Generator Ship Date: 09/24/1996
Trans1 Recv Date: 09/24/1996
Trans2 Recv Date: / /
TSD Site Recv Date: 09/27/1996
Part A Recv Date: 10/11/1996
Part B Recv Date: 10/23/1996
Generator EPA ID: NYR000026757
Trans1 EPA ID: NJD986607380
Trans2 EPA ID: Not reported
TSDF ID 1: MOD980962849
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code: F003 - UNKNOWN
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Quantity: 01500
Units: P - Pounds
Number of Containers: 003
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100

Q84 **ALEXANDER & FIDEN MACHINERY CO INC** **RCRA NonGen / NLR** **1000457776**
NNE **1770 ELMWOOD AVE** **FINDS** **NYD986930477**
1/8-1/4 **BUFFALO, NY 14207** **ECHO**
0.227 mi. **NY MANIFEST**
1198 ft. **Site 2 of 2 in cluster Q**

Relative: **Lower**
Actual: **598 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	ALEXANDER & FIDEN MACHINERY CO INC
Handler Address:	1770 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD986930477
Contact Name:	Not reported
Contact Address:	ELMWOOD AVE
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	ELMWOOD AVE
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	PETER K FIDEN
Owner Type:	Private
Operator Name:	PETER K FIDEN
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported

ALEXANDER & FIDEN MACHINERY CO INC (Continued) **1000457776**

Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	PETER K FIDEN
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	PETER K FIDEN
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	PETER K FIDEN

ALEXANDER & FIDEN MACHINERY CO INC (Continued) **1000457776**

Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1995-05-16 00:00:00.0
Handler Name:	ALEXANDER & FIDEN MACHINERY CO INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	ALEXANDER & FIDEN MACHINERY CO INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	ALEXANDER & FIDEN MACHINERY CO INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1990-11-07 00:00:00.0
Handler Name:	ALEXANDER & FIDEN MACHINERY CO INC
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No

ALEXANDER & FIDEN MACHINERY CO INC (Continued) **1000457776**

Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Facility Has Received Notices of Violation:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1991-09-27 00:00:00.0
Actual Return to Compliance Date:	1992-03-06 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	1991-11-05 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported

ALEXANDER & FIDEN MACHINERY CO INC (Continued) **1000457776**

Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NYRHG
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	25000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1991-09-27 00:00:00.0
Actual Return to Compliance Date:	1992-03-06 00:00:00.0
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	1992-02-05 00:00:00.0
Enforcement Identifier:	000
Date of Enforcement Action:	1992-02-20 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NYRHG
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported

ALEXANDER & FIDEN MACHINERY CO INC (Continued) **1000457776**

SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 12500
Paid Amount: 12500
Final Count: 1
Final Amount: 12500

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported

ALEXANDER & FIDEN MACHINERY CO INC (Continued) **1000457776**

Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 1992-03-06 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier: Not reported
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 1991-06-26 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYRHG
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: 1992-03-06 00:00:00.0
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 1991-06-26 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

ALEXANDER & FIDEN MACHINERY CO INC (Continued) **1000457776**

Evaluation Responsible Person Identifier:	NYRHG
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	1992-03-06 00:00:00.0
Scheduled Compliance Date:	1992-02-05 00:00:00.0
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1991-09-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1995-02-15 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYRFR
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

FINDS:
Registry ID: 110004455900

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000457776
Registry ID:	110004455900
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004455900
Name:	ALEXANDER & FIDEN MACHINERY CO INC
Address:	1770 ELMWOOD AVE

ALEXANDER & FIDEN MACHINERY CO INC (Continued) **1000457776**

City,State,Zip: BUFFALO, NY 14207

NY MANIFEST:
Name: ALEXANDER & FIDEN MACHINERY CO. INC.
Address: 1770 ELMWOOD AVE
City,State,Zip: BUFFALO, NY 14207
Country: USA
EPA ID: NYD986930477
Facility Status: Not reported
Location Address 1: 1770 ELMWOOD AVENUE
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: BUFFALO
Location State: NY
Location Zip: 14207
Location Zip 4: Not reported

NY MANIFEST:
EPAID: NYD986930477
Mailing Name: ALEXANDER & FIDEN MACHINERY CO. INC.
Mailing Contact: PETER K FIDEN
Mailing Address 1: 1770 ELMWOOD AVENUE
Mailing Address 2: Not reported
Mailing City: BUFFALO
Mailing State: NY
Mailing Zip: 14207
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 7168741800

NY MANIFEST:
Document ID: NYB4474611
Manifest Status: C
seq: Not reported
Year: 1992
Trans1 State ID: NY45901T
Trans2 State ID: Not reported
Generator Ship Date: 01/21/1992
Trans1 Recv Date: 01/21/1992
Trans2 Recv Date: / /
TSD Site Recv Date: 01/21/1992
Part A Recv Date: 02/20/1992
Part B Recv Date: 01/29/1992
Generator EPA ID: NYD986930477
Trans1 EPA ID: ILD099202681
Trans2 EPA ID: Not reported
TSDF ID 1: NYD049836679
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported

ALEXANDER & FIDEN MACHINERY CO INC (Continued) **1000457776**

Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	15140
Units:	P - Pounds
Number of Containers:	001
Container Type:	DT - Dump trucks
Handling Method:	L Landfill.
Specific Gravity:	100

R85 **166 CHANDLER STREET** **NY INST CONTROL S121102077**
WNW **166 CHANDLER STREET** **NY BROWNFIELDS N/A**
1/8-1/4 **BUFFALO, NY 14207**
0.240 mi.
1268 ft. **Site 1 of 9 in cluster R**

Relative: **Lower**

Actual: **599 ft.**

INST CONTROL:

Name:	166 CHANDLER STREET
Address:	166 CHANDLER STREET
City,State,Zip:	BUFFALO, NY 14207
Site Code:	548515
Control Name:	Ground Water Use Restriction
HW Code:	Not reported
Control Code:	8
Control Type:	INST
Dt record added:	12/05/2018
Dt rec updated:	02/04/2020
Updated By:	JJTEETER
Site Code:	548515
Site Description:	Location The site consists of one parcel totaling approximately 0.49 acres of land. The site is bound to the south by Chandler Street, to the west by vacant building and lot, and to the north by a railroad line and to the east by a vacant lot used for storage. The property is located within an urban area, utilized for industrial, commercial, and residential purposes. Site Features The site parcel is improved with one 43,000 square foot four story building located on the eastern portion of the site. The western portion of the site is open land with no buildings. Current Zoning and Land Use The building is vacant and inactive. 166 Chandler Street is currently zoned commercial. Past Uses of the Site The structure was originally constructed in 1907 as dairy machine manufacturer with additions to the building in 1909, 1919, 1927, and 1931. Former uses also included a grocery, Linde Air Products, Sponge Air Seat Co., and Barcalo Mfg (furniture manufacturer). Several fires occurred during the 1980s and 1990s that resulted in demolition of western portion of building. The building has been vacant for over 20 years. Site Geology and Hydrogeology Based on the soil borings completed at the site, subsurface conditions generally included approximately 3 to 11 feet of granular and cohesive fill material overlying native silt and clay which extends to approximately 76 feet below ground surface. The

166 CHANDLER STREET (Continued) **S121102077**

concrete foundation of the former demolished building appeared to be present 5 to 8 feet below grade in the western lot. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.40 miles south.

Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polycyclic aromatic hydrocarbons (PAHs) and metals. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.

Health Problem: Contaminated groundwater at the site is not used for drinking or other purposes as the site is served by a public water supply that obtains its water from a source not affected by site contamination. The site is fenced on three sides and rail spur, on the fourth side, thus restricting public access. Interim remedial measures have reduced the potential for contact with site contaminants in soil. 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. Because the site building is vacant, the inhalation of site-related contamination due to soil vapor intrusion does not represent a current concern. The potential exists for inhalation of site contaminants due to soil vapor intrusion for any re-occupied buildings or future on-site development. Environmental sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump: True
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 7/31/2017 12:46:00 PM
Record Upd: 5/24/2019 12:21:00 PM
Updated By: SMQUANDT
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN

166 CHANDLER STREET (Continued) **S121102077**

Owner Name: Paul Guminski, Branch Manager
Owner Company: North Park Library
Owner Address: 975 Hertel Avenue
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: barium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915320-07-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 12/11/2017 11:11:00 AM
Record Updated: 12/11/2017 11:11:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 12/11/2017 11:10:00 AM
Record Updated: 12/11/2017 11:10:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11337/2066
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:44:00 PM
Record Updated: 11/26/2018 1:44:00 PM
Updated By: JSWALIA
Crossref ID: File: 2018225643
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:43:00 PM
Record Updated: 11/26/2018 1:43:00 PM

166 CHANDLER STREET (Continued) **S121102077**

Updated By: JSWALIA

Name: 166 CHANDLER STREET
Address: 166 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 548515
Control Name: Landuse Restriction
HW Code: Not reported
Control Code: 25
Control Type: INST
Dt record added: 12/05/2018
Dt rec updated: 02/04/2020
Updated By: JJTEETER
Site Code: 548515
Site Description: Location The site consists of one parcel totaling approximately 0.49 acres of land. The site is bound to the south by Chandler Street, to the west by vacant building and lot, and to the north by a railroad line and to the east by a vacant lot used for storage. The property is located within an urban area, utilized for industrial, commercial, and residential purposes. Site Features The site parcel is improved with one 43,000 square foot four story building located on the eastern portion of the site. The western portion of the site is open land with no buildings. Current Zoning and Land Use The building is vacant and inactive. 166 Chandler Street is currently zoned commercial. Past Uses of the Site The structure was originally constructed in 1907 as dairy machine manufacturer with additions to the building in 1909, 1919, 1927, and 1931. Former uses also included a grocery, Linde Air Products, Sponge Air Seat Co., and Barcalo Mfg (furniture manufacturer). Several fires occurred during the 1980s and 1990s that resulted in demolition of western portion of building. The building has been vacant for over 20 years. Site Geology and Hydrogeology Based on the soil borings completed at the site, subsurface conditions generally included approximately 3 to 11 feet of granular and cohesive fill material overlying native silt and clay which extends to approximately 76 feet below ground surface. The concrete foundation of the former demolished building appeared to be present 5 to 8 feet below grade in the western lot. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.40 miles south.
Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polycyclic aromatic hydrocarbons (PAHs) and metals. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.
Health Problem: Contaminated groundwater at the site is not used for drinking or other purposes as the site is served by a public water supply that obtains its water from a source not affected by site contamination. The site is fenced on three sides and rail spur, on the fourth side, thus restricting public access. Interim remedial measures have reduced the potential for contact with site contaminants in soil. 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. Because the site building is vacant, the inhalation of site-related contamination due to soil vapor intrusion does not

166 CHANDLER STREET (Continued) **S121102077**

represent a current concern. The potential exists for inhalation of site contaminants due to soil vapor intrusion for any re-occupied buildings or future on-site development. Environmental sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump: True
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 7/31/2017 12:46:00 PM
Record Upd: 5/24/2019 12:21:00 PM
Updated By: SMQUANDT
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Paul Guminski, Branch Manager
Owner Company: North Park Library
Owner Address: 975 Hertel Avenue
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported

166 CHANDLER STREET (Continued) **S121102077**

HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: barium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915320-07-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 12/11/2017 11:11:00 AM
Record Updated: 12/11/2017 11:11:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 12/11/2017 11:10:00 AM
Record Updated: 12/11/2017 11:10:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11337/2066
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:44:00 PM
Record Updated: 11/26/2018 1:44:00 PM
Updated By: JSWALIA
Crossref ID: File: 2018225643
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:43:00 PM
Record Updated: 11/26/2018 1:43:00 PM
Updated By: JSWALIA

Name: 166 CHANDLER STREET
Address: 166 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 548515
Control Name: Monitoring Plan
HW Code: Not reported
Control Code: 31
Control Type: INST
Dt record added: 12/05/2018
Dt rec updated: 02/04/2020
Updated By: JJTEETER
Site Code: 548515
Site Description: Location The site consists of one parcel totaling approximately 0.49 acres of land. The site is bound to the south by Chandler Street, to the west by vacant building and lot, and to the north by a railroad line and to the east by a vacant lot used for storage. The property is located within an urban area, utilized for industrial, commercial, and residential purposes. Site Features The site parcel is improved with one 43,000 square foot four story building located on the eastern portion of the site. The western portion of the site is open

166 CHANDLER STREET (Continued) **S121102077**

land with no buildings. Current Zoning and Land Use The building is vacant and inactive. 166 Chandler Street is currently zoned commercial. Past Uses of the Site The structure was originally constructed in 1907 as dairy machine manufacturer with additions to the building in 1909, 1919, 1927, and 1931. Former uses also included a grocery, Linde Air Products, Sponge Air Seat Co., and Barcalo Mfg (furniture manufacturer). Several fires occurred during the 1980s and 1990s that resulted in demolition of western portion of building. The building has been vacant for over 20 years. Site Geology and Hydrogeology Based on the soil borings completed at the site, subsurface conditions generally included approximately 3 to 11 feet of granular and cohesive fill material overlying native silt and clay which extends to approximately 76 feet below ground surface. The concrete foundation of the former demolished building appeared to be present 5 to 8 feet below grade in the western lot. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.40 miles south.

Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polycyclic aromatic hydrocarbons (PAHs) and metals. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.

Health Problem: Contaminated groundwater at the site is not used for drinking or other purposes as the site is served by a public water supply that obtains its water from a source not affected by site contamination. The site is fenced on three sides and rail spur, on the fourth side, thus restricting public access. Interim remedial measures have reduced the potential for contact with site contaminants in soil. 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. Because the site building is vacant, the inhalation of site-related contamination due to soil vapor intrusion does not represent a current concern. The potential exists for inhalation of site contaminants due to soil vapor intrusion for any re-occupied buildings or future on-site development. Environmental sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump: True
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 7/31/2017 12:46:00 PM
Record Upd: 5/24/2019 12:21:00 PM
Updated By: SMQUANDT
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street

166 CHANDLER STREET (Continued) **S121102077**

Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Paul Guminski, Branch Manager
Owner Company: North Park Library
Owner Address: 975 Hertel Avenue
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: barium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915320-07-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 12/11/2017 11:11:00 AM
Record Updated: 12/11/2017 11:11:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 12/11/2017 11:10:00 AM

166 CHANDLER STREET (Continued) **S121102077**

Record Updated: 12/11/2017 11:10:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11337/2066
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:44:00 PM
Record Updated: 11/26/2018 1:44:00 PM
Updated By: JSWALIA
Crossref ID: File: 2018225643
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:43:00 PM
Record Updated: 11/26/2018 1:43:00 PM
Updated By: JSWALIA

Name: 166 CHANDLER STREET
Address: 166 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 548515
Control Name: Site Management Plan
HW Code: Not reported
Control Code: 32
Control Type: INST
Dt record added: 12/05/2018
Dt rec updated: 02/04/2020
Updated By: JJTEETER
Site Code: 548515
Site Description: Location The site consists of one parcel totaling approximately 0.49 acres of land. The site is bound to the south by Chandler Street, to the west by vacant building and lot, and to the north by a railroad line and to the east by a vacant lot used for storage. The property is located within an urban area, utilized for industrial, commercial, and residential purposes. Site Features The site parcel is improved with one 43,000 square foot four story building located on the eastern portion of the site. The western portion of the site is open land with no buildings. Current Zoning and Land Use The building is vacant and inactive. 166 Chandler Street is currently zoned commercial. Past Uses of the Site The structure was originally constructed in 1907 as dairy machine manufacturer with additions to the building in 1909, 1919, 1927, and 1931. Former uses also included a grocery, Linde Air Products, Sponge Air Seat Co., and Barcalo Mfg (furniture manufacturer). Several fires occurred during the 1980s and 1990s that resulted in demolition of western portion of building. The building has been vacant for over 20 years. Site Geology and Hydrogeology Based on the soil borings completed at the site, subsurface conditions generally included approximately 3 to 11 feet of granular and cohesive fill material overlying native silt and clay which extends to approximately 76 feet below ground surface. The concrete foundation of the former demolished building appeared to be present 5 to 8 feet below grade in the western lot. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.40 miles south.
Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polycyclic aromatic hydrocarbons (PAHs) and metals. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use. Residual contamination in the soil and groundwater is being managed under a

166 CHANDLER STREET (Continued) **S121102077**

Site Management Plan.
Health Problem: Contaminated groundwater at the site is not used for drinking or other purposes as the site is served by a public water supply that obtains its water from a source not affected by site contamination. The site is fenced on three sides and rail spur, on the fourth side, thus restricting public access. Interim remedial measures have reduced the potential for contact with site contaminants in soil. 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. Because the site building is vacant, the inhalation of site-related contamination due to soil vapor intrusion does not represent a current concern. The potential exists for inhalation of site contaminants due to soil vapor intrusion for any re-occupied buildings or future on-site development. Environmental sampling indicates soil vapor intrusion is not a concern for off-site buildings.
Dump: True
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 7/31/2017 12:46:00 PM
Record Upd: 5/24/2019 12:21:00 PM
Updated By: SMQUANDT
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Paul Guminski, Branch Manager
Owner Company: North Park Library
Owner Address: 975 Hertel Avenue
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN

166 CHANDLER STREET (Continued) **S121102077**

Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: barium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915320-07-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 12/11/2017 11:11:00 AM
Record Updated: 12/11/2017 11:11:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 12/11/2017 11:10:00 AM
Record Updated: 12/11/2017 11:10:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11337/2066
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:44:00 PM
Record Updated: 11/26/2018 1:44:00 PM
Updated By: JSWALIA
Crossref ID: File: 2018225643
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:43:00 PM
Record Updated: 11/26/2018 1:43:00 PM
Updated By: JSWALIA

Name: 166 CHANDLER STREET
Address: 166 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 548515
Control Name: IC/EC Plan
HW Code: Not reported
Control Code: 34

166 CHANDLER STREET (Continued) **S121102077**

Control Type: INST
Dt record added: 12/05/2018
Dt rec updated: 02/04/2020
Updated By: JJTEETER
Site Code: 548515
Site Description: Location The site consists of one parcel totaling approximately 0.49 acres of land. The site is bound to the south by Chandler Street, to the west by vacant building and lot, and to the north by a railroad line and to the east by a vacant lot used for storage. The property is located within an urban area, utilized for industrial, commercial, and residential purposes. Site Features The site parcel is improved with one 43,000 square foot four story building located on the eastern portion of the site. The western portion of the site is open land with no buildings. Current Zoning and Land Use The building is vacant and inactive. 166 Chandler Street is currently zoned commercial. Past Uses of the Site The structure was originally constructed in 1907 as dairy machine manufacturer with additions to the building in 1909, 1919, 1927, and 1931. Former uses also included a grocery, Linde Air Products, Sponge Air Seat Co., and Barcalo Mfg (furniture manufacturer). Several fires occurred during the 1980s and 1990s that resulted in demolition of western portion of building. The building has been vacant for over 20 years. Site Geology and Hydrogeology Based on the soil borings completed at the site, subsurface conditions generally included approximately 3 to 11 feet of granular and cohesive fill material overlying native silt and clay which extends to approximately 76 feet below ground surface. The concrete foundation of the former demolished building appeared to be present 5 to 8 feet below grade in the western lot. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.40 miles south.
Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polycyclic aromatic hydrocarbons (PAHs) and metals. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.
Health Problem: Contaminated groundwater at the site is not used for drinking or other purposes as the site is served by a public water supply that obtains its water from a source not affected by site contamination. The site is fenced on three sides and rail spur, on the fourth side, thus restricting public access. Interim remedial measures have reduced the potential for contact with site contaminants in soil. 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. Because the site building is vacant, the inhalation of site-related contamination due to soil vapor intrusion does not represent a current concern. The potential exists for inhalation of site contaminants due to soil vapor intrusion for any re-occupied buildings or future on-site development. Environmental sampling indicates soil vapor intrusion is not a concern for off-site buildings.
Dump: True
Structure: False
Lagoon: False
Landfill: False

166 CHANDLER STREET (Continued) **S121102077**

Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 7/31/2017 12:46:00 PM
Record Upd: 5/24/2019 12:21:00 PM
Updated By: SMQUANDT
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Paul Guminski, Branch Manager
Owner Company: North Park Library
Owner Address: 975 Hertel Avenue
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: barium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported

166 CHANDLER STREET (Continued) **S121102077**

Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915320-07-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 12/11/2017 11:11:00 AM
Record Updated: 12/11/2017 11:11:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 12/11/2017 11:10:00 AM
Record Updated: 12/11/2017 11:10:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11337/2066
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:44:00 PM
Record Updated: 11/26/2018 1:44:00 PM
Updated By: JSWALIA
Crossref ID: File: 2018225643
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:43:00 PM
Record Updated: 11/26/2018 1:43:00 PM
Updated By: JSWALIA

Name: 166 CHANDLER STREET
Address: 166 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 548515
Control Name: Environmental Easement
HW Code: Not reported
Control Code: Not reported
Control Type: INST
Dt record added: 12/05/2018
Dt rec updated: 02/04/2020
Updated By: JJTEETER
Site Code: 548515
Site Description: Location The site consists of one parcel totaling approximately 0.49 acres of land. The site is bound to the south by Chandler Street, to the west by vacant building and lot, and to the north by a railroad line and to the east by a vacant lot used for storage. The property is located within an urban area, utilized for industrial, commercial, and residential purposes. Site Features The site parcel is improved with one 43,000 square foot four story building located on the eastern portion of the site. The western portion of the site is open land with no buildings. Current Zoning and Land Use The building is vacant and inactive. 166 Chandler Street is currently zoned commercial. Past Uses of the Site The structure was originally constructed in 1907 as dairy machine manufacturer with additions to the building in 1909, 1919, 1927, and 1931. Former uses also included a grocery, Linde Air Products, Sponge Air Seat Co., and Barcalo Mfg (furniture manufacturer). Several fires occurred during the 1980s and 1990s that resulted in demolition of western portion of building. The building has been vacant for over 20 years. Site Geology and

166 CHANDLER STREET (Continued) **S121102077**

Hydrogeology Based on the soil borings completed at the site, subsurface conditions generally included approximately 3 to 11 feet of granular and cohesive fill material overlying native silt and clay which extends to approximately 76 feet below ground surface. The concrete foundation of the former demolished building appeared to be present 5 to 8 feet below grade in the western lot. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.40 miles south.

Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polycyclic aromatic hydrocarbons (PAHs) and metals. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.

Health Problem: Contaminated groundwater at the site is not used for drinking or other purposes as the site is served by a public water supply that obtains its water from a source not affected by site contamination. The site is fenced on three sides and rail spur, on the fourth side, thus restricting public access. Interim remedial measures have reduced the potential for contact with site contaminants in soil. 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. Because the site building is vacant, the inhalation of site-related contamination due to soil vapor intrusion does not represent a current concern. The potential exists for inhalation of site contaminants due to soil vapor intrusion for any re-occupied buildings or future on-site development. Environmental sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump: True
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 7/31/2017 12:46:00 PM
Record Upd: 5/24/2019 12:21:00 PM
Updated By: SMQUANDT
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: 166 Chandler Holdings, LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported

166 CHANDLER STREET (Continued) **S121102077**

Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Paul Guminski, Branch Manager
Owner Company: North Park Library
Owner Address: 975 Hertel Avenue
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: barium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915320-07-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 12/11/2017 11:11:00 AM
Record Updated: 12/11/2017 11:11:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 12/11/2017 11:10:00 AM
Record Updated: 12/11/2017 11:10:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11337/2066
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:44:00 PM
Record Updated: 11/26/2018 1:44:00 PM
Updated By: JSWALIA
Crossref ID: File: 2018225643

166 CHANDLER STREET (Continued) **S121102077**

Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/26/2018 1:43:00 PM
Record Updated: 11/26/2018 1:43:00 PM
Updated By: JSWALIA

BROWNFIELDS:

Name:	166 CHANDLER STREET
Address:	166 CHANDLER STREET
City,State,Zip:	BUFFALO, NY 14207
Program:	BCP
Site Code:	548515
Acres:	0.49
HW Code:	C915320
SWIS:	1502
Town:	Buffalo (c)
Record Added Date:	05/15/2017
Record Updated Date:	01/06/2020
Update By:	SFRADON
Site Description:	Location The site consists of one parcel totaling approximately 0.49 acres of land. The site is bound to the south by Chandler Street, to the west by vacant building and lot, and to the north by a railroad line and to the east by a vacant lot used for storage. The property is located within an urban area, utilized for industrial, commercial, and residential purposes. Site Features The site parcel is improved with one 43,000 square foot four story building located on the eastern portion of the site. The western portion of the site is open land with no buildings. Current Zoning and Land Use The building is vacant and inactive. 166 Chandler Street is currently zoned commercial. Past Uses of the Site The structure was originally constructed in 1907 as dairy machine manufacturer with additions to the building in 1909, 1919, 1927, and 1931. Former uses also included a grocery, Linde Air Products, Sponge Air Seat Co., and Barcalo Mfg (furniture manufacturer). Several fires occurred during the 1980s and 1990s that resulted in demolition of western portion of building. The building has been vacant for over 20 years. Site Geology and Hydrogeology Based on the soil borings completed at the site, subsurface conditions generally included approximately 3 to 11 feet of granular and cohesive fill material overlying native silt and clay which extends to approximately 76 feet below ground surface. The concrete foundation of the former demolished building appeared to be present 5 to 8 feet below grade in the western lot. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.40 miles south.
Env Problem:	Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polycyclic aromatic hydrocarbons (PAHs) and metals. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.
Health Problem:	Contaminated groundwater at the site is not used for drinking or other purposes as the site is served by a public water supply that obtains its water from a source not affected by site contamination. The site is fenced on three sides and rail spur, on the fourth side, thus restricting public access. Interim remedial measures have reduced the potential for contact with site contaminants in soil. Volatile organic compounds in soil vapor (air spaces within the soil), may move into

166 CHANDLER STREET (Continued) **S121102077**

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 the site building is vacant, the inhalation of site-related contamination due to soil vapor intrusion does not represent a current concern. The potential exists for inhalation of site contaminants due to soil vapor intrusion for any re-occupied buildings or future on-site development. Environmental sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump:	True
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	7/31/2017 12:46:00 PM
Record Upd:	5/24/2019 12:21:00 PM
Updated By:	SMQUANDT
Own Op:	6
Sub Type:	P03
Owner Name:	Rocco Termini
Owner Company:	166 Chandler Holdings, LLC
Owner Address:	391 Washington Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
Own Op:	1
Sub Type:	P03
Owner Name:	Rocco Termini
Owner Company:	166 Chandler Holdings, LLC
Owner Address:	391 Washington Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Paul Guminski, Branch Manager
Owner Company:	North Park Library
Owner Address:	975 Hertel Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14216
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	cadmium
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	copper
Waste Quantity:	UNKNOWN
Waste Code:	Not reported

166 CHANDLER STREET (Continued) **S121102077**

HW Code:	Not reported
Waste Type:	lead
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	mercury
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	barium
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	C915320-07-17
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	12/11/2017 11:11:00 AM
Record Updated:	12/11/2017 11:11:00 AM
Updated By:	JSWALIA
Crossref ID:	Not reported
Cross Ref Type Code:	26
Cross Ref Type:	Agreement/Consent Order Date
Record Added Date:	12/11/2017 11:10:00 AM
Record Updated:	12/11/2017 11:10:00 AM
Updated By:	JSWALIA
Crossref ID:	BK/PG D 11337/2066
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	11/26/2018 1:44:00 PM
Record Updated:	11/26/2018 1:44:00 PM
Updated By:	JSWALIA
Crossref ID:	File: 2018225643
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	11/26/2018 1:43:00 PM
Record Updated:	11/26/2018 1:43:00 PM
Updated By:	JSWALIA

R86 **NIAGARA LUBRICANT CO INC** **NY UST** **U004224077**
WNW **164 CHANDLER STREET** **N/A**
1/8-1/4 **BUFFALO, NY 14207**
0.244 mi.
1287 ft. **Site 2 of 9 in cluster R**

Relative: UST:
Lower

Name:	NIAGARA LUBRICANT CO INC
Address:	164 CHANDLER STREET
City,State,Zip:	BUFFALO, NY 14207
Id/Status:	9-502766 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	N/A
UTM X:	183025.80545
UTM Y:	4761866.44604

Actual:
599 ft.

NIAGARA LUBRICANT CO INC (Continued) **U004224077**

Site Type: Storage Terminal/Petroleum Distributor

Tank Info:

Tank Number:	Y52
Tank ID:	168914
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	5000
Install Date:	Not reported
Date Tank Closed:	12/01/1993
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	LJJUDD
Last Modified:	04/14/2017

Tank Number:	Y53
Tank ID:	168915
Tank Status:	Closed - In Place
Material Name:	Closed - In Place
Capacity Gallons:	5000
Install Date:	Not reported
Date Tank Closed:	12/01/1993
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	LJJUDD
Last Modified:	04/14/2017

R87 **NIAGARA LUBRICANT CO INC** **NY AST** **A100394310**
WNW **164 CHANDLER STREET** **N/A**
1/8-1/4 **BUFFALO, NY 14207**
0.244 mi.
1287 ft. **Site 3 of 9 in cluster R**

Relative: **Lower**

Actual: **599 ft.**

AST:

Name:	NIAGARA LUBRICANT CO INC
Address:	164 CHANDLER STREET
City,State,Zip:	BUFFALO, NY 14207
Region:	STATE
DEC Region:	9
Site Status:	Unregulated/Closed
Facility Id:	9-502766
Program Type:	PBS
UTM X:	183025.80545
UTM Y:	4761866.44604
Expiration Date:	N/A
Site Type:	Storage Terminal/Petroleum Distributor

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Info:

Tank Number:	B01
Tank Id:	168887
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	5600
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	B02
Tank Id:	168888
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	5800
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	B03
Tank Id:	168889
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	5800
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	B04
Tank Id:	168890
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	3800
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	B05
Tank Id:	168891
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	3800
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	B06
Tank Id:	168892
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	7900
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	B07
Tank Id:	168864
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	3900
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	B08
Tank Id:	168865
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	3900
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	B09
Tank Id:	168866
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	3200
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	B10
Tank Id:	168867
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	3200
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	B11
Tank Id:	168868
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	3100
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	B12
Tank Id:	168869
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	3100
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	B13
Tank Id:	168870
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	3100
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	B14
Tank Id:	168863
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	7900
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F14
Tank Id:	168878
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	1900
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	F15
Tank Id:	168879
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	4100
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F16
Tank Id:	168880
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	2000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F17
Tank Id:	168881
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	2000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	F18
Tank Id:	168882
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	2000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F19
Tank Id:	168883
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	2000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F20
Tank Id:	168884
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	2000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	F21
Tank Id:	168885
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	1900
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F22
Tank Id:	168886
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	1900
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F23
Tank Id:	168893
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	2700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	F24
Tank Id:	168894
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	2700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F25
Tank Id:	168895
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	2700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F26
Tank Id:	168896
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	2700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	F27
Tank Id:	168897
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	2700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F28
Tank Id:	168898
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	2700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F29
Tank Id:	168899
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	2700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	F30
Tank Id:	168900
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	2700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F31
Tank Id:	168901
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	2700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F32
Tank Id:	168902
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	875
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	F33
Tank Id:	168903
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	875
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F34
Tank Id:	168904
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	875
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F35
Tank Id:	168905
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	875
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	F36
Tank Id:	168906
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	875
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F37
Tank Id:	168907
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	875
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F38
Tank Id:	168916
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	875
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	F39
Tank Id:	168917
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1990
Capacity Gallons:	6700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F40
Tank Id:	206514
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Plastic
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	02/01/2001
Capacity Gallons:	3000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	F41
Tank Id:	206516
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Plastic
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	02/01/2001
Capacity Gallons:	3000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	F42
Tank Id:	206518
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Plastic
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	02/01/2001
Capacity Gallons:	1500
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	T39
Tank Id:	168871
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	6700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	T40
Tank Id:	168872
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	6700
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	T41
Tank Id:	168873
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	04/01/1941
Capacity Gallons:	13000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	PAREUBEN
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	Y42
Tank Id:	168908
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	10000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/24/2005
Register:	True
Modified By:	AESKALSK
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	Y43
Tank Id:	168877
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	12000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/24/2005
Register:	True
Modified By:	AESKALSK
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	Y44
Tank Id:	168876
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	12000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/24/2005
Register:	True
Modified By:	AESKALSK
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	Y45
Tank Id:	168875
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	12000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/24/2005
Register:	True
Modified By:	AESKALSK
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	Y46
Tank Id:	168874
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	20000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/24/2005
Register:	True
Modified By:	AESKALSK
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	Y47
Tank Id:	168909
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	10000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/24/2005
Register:	True
Modified By:	AESKALSK
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	Y48
Tank Id:	168910
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	5000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/24/2005
Register:	True
Modified By:	AESKALSK
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	Y49
Tank Id:	168911
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	12000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/24/2005
Register:	True
Modified By:	AESKALSK
Last Modified:	04/14/2017
Material Name:	Not reported

NIAGARA LUBRICANT CO INC (Continued) **A100394310**

Tank Number:	Y50
Tank Id:	168912
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	12000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/24/2005
Register:	True
Modified By:	AESKALSK
Last Modified:	04/14/2017
Material Name:	Not reported

Tank Number:	Y51
Tank Id:	168913
Tank Location:	Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	10000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	06/24/2005
Register:	True
Modified By:	AESKALSK
Last Modified:	04/14/2017
Material Name:	Not reported

R88 **NIAGARA LUBRICANT** **NY LTANKS** **U003318611**
WNW **164 CHANDLER ST** **NY Spills** **N/A**
1/8-1/4 **BUFFALO, NY**
0.244 mi.
1287 ft. **Site 4 of 9 in cluster R**

Relative: LTANKS:
Lower

Name:	NIAGARA LUBRICANTS
Address:	164 CHANDLER STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9975094 / 2001-04-11
Facility ID:	9975094
Site ID:	177249
Spill Date:	1999-05-04
Spill Cause:	Tank Failure
Spill Source:	Commercial Vehicle
Spill Class:	B4
Cleanup Ceased:	Not reported
SWIS:	1502
Investigator:	SACALAND
Referred To:	Not reported

Actual:
599 ft.

NIAGARA LUBRICANT (Continued) **U003318611**

Reported to Dept:	1999-05-04
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Affected Persons
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1999-05-04
Spill Record Last Update:	2002-03-19
Spiller Name:	Not reported
Spiller Company:	ARROW TRUCKING
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	148941
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was SAC 05/04/99: MJS TOOK CALL FROM PAUL SUOZZI, ESG INC. THEY WILL PAD FREE PRODUCT AND SECURE FOR THE EVENING. THEY NEED TO EXCAVATE SOILS TO CLEAN SITE. 03/26/01: SAC ASSUMED SITE RESPONSIBILITY AS MJS LEFT DEPARTMENT, FOUND NO FILE FOR SITE SAC TELECON DAVE MENDEL REGARDING RECORDS FOR THE SITE, HE BELIEVES THEY HAVE BEEN ARCHIVED AND HE WILL TRY TO LOCATE THEM. 04/10/01: SAC RECEIVED DISPOSAL RECEIPTS FOR 90 TONS OF MATERIAL."
Remarks:	"VIRGIN MOTOR OIL SPILLED FROM DELIVERY TRUCK TO GROUND OUTSIDE BUILDING. ***(FORMERLY MJS FILE)*** "

All Materials:

Site ID:	177249
Operable Unit ID:	1091253
Operable Unit:	01
Material ID:	291603
Material Code:	0015
Material Name:	motor oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	200.00
Units:	G
Recovered:	200.00
Oxygenate:	Not reported

SPILLS:

Name:	NIAGARA LUBRICANT
Address:	164 CHANDLER ST
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0550519 / 2005-06-27
Facility ID:	0550519
Facility Type:	ER
DER Facility ID:	294567
Site ID:	348206
DEC Region:	9
Spill Cause:	Deliberate

NIAGARA LUBRICANT (Continued) **U003318611**

Spill Class:	Not reported
SWIS:	1502
Spill Date:	2005-06-24
Investigator:	FXGALLEG
Referred To:	Not reported
Reported to Dept:	2005-06-24
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2005-06-24
Spill Record Last Update:	2005-06-27
Spiller Name:	Not reported
Spiller Company:	NIAGARA LUBRICANT
Spiller Address:	164 CHANDLER
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"6/27/05 FG SITE INSPECTION 6/24/05. TWO AST'S WERE BEING REMOVED FROM THE SITE. PETROLEUM CONTAMINATION WAS PRESENT IN THE AREA THE AST'S WERE REMOVED FROM. FG NOTIFIED NIAGARA LUBRICAN THAT REMEDIATION IS REQUIRED IN THIS AREA. LEON SMITH 874-2300, PRESIDENT OF NIAGARA LUBRICANT CALLED AND SAID THIS SITE IS AN EXISTING SPILL 0175250. HE SAID THEY SETTLED THEIR LAWSUIT WITH SHELL AND WILL COMPLETE THE REMEDIATION OF THIS AREA. FUTURE ACTION REFERRED TO SPILL 0175250. SPILL FILE CLOSED. ELECTRONIC FILE ONLY. "
Remarks:	"CALLER CLAIMS THAT NIAGARA LUBRICANT IS CUTTING TANKS BY THE RAILROAD TRACKS AND SPILLING PETROLEUM TO THE GROUND."

All Materials:

Site ID:	348206
Operable Unit ID:	1105864
Operable Unit:	01
Material ID:	1968359
Material Code:	0066A
Material Name:	unknown petroleum
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	False

Name:	NIAGARA LUBRICANT
Address:	164 CHANDLER STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9306631 / 1995-04-03
Facility ID:	9306631
Facility Type:	ER
DER Facility ID:	148941
Site ID:	177247
DEC Region:	9

NIAGARA LUBRICANT (Continued) **U003318611**

Spill Cause:	Housekeeping
Spill Class:	B3
SWIS:	1502
Spill Date:	1993-08-11
Investigator:	RMCROSSE
Referred To:	Not reported
Reported to Dept:	1993-08-30
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	DEC
Cleanup Ceased:	1995-03-03
Cleanup Meets Std:	False
Last Inspection:	1994-01-07
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1993-08-31
Spill Record Last Update:	2002-03-19
Spiller Name:	Not reported
Spiller Company:	NIAGARA LUBRICANT
Spiller Address:	164 CHANDLER STREET
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 09/14/93: RMC/SITE OWNER NOT THERE. TO REINSPECT. 09/15/93: RMC/MCLEOD/PHONE RP HAS HIRED CONTRACTOR TO CLEANUP, TO INSPECT WHEN COMPLETE BY 10/30/93. 12/21/93: SAC/BILL GALLOWAY, ENV. SVCS. GROUP/TELECON - BEGAN EXCAVATING FOR CLOSING TANK IN-PLACE. FOUND CONTAMINATION. PROBLEM W/6 5K A/G TANKS ON CONCRETE PAD ON TOP OF TANK THAT IS BEING CLOSED. 12/21/93: RMC/BILL GALLOWAY/SITE - GROSS CONTAMINATION NOTED IN EXCAVATION TO TOP OF TANK. R.P. TO ANALYZE COSTS OF REMOVAL VS. SUBSURFACE REMEDIATION. PLAN DUE BY 12/30/93. 01/03/94: RMC/BILL GALLOWAY/SITE - REMOVED GLYCOL AND FUEL OIL TANK THEY WERE PREVIOUSLY UNAWARE OF, TO REMOVE SACOND 5K TANK NEXT WEEK CALL DUE 1/30/94. 01/07/94: RMC/TOM DAY/SITE - ALL THREE TANKS REMOVED, COULD NOT DIG TO VISUAL CLEAN, RP TO INSTALL TANK PIT MONITORING WELL, PAPERWORK DUE 2/28/94. 01/07/94: RMC/TOM DAY/SITE - ALL THREE TANKS REMOVED, COULD NOT DIG TO VISUAL CLEAN, RP TO INSTALL TANK PIT MONITORING WELL, LETTER,PAPERWORK DUE 2/28/94. 03/08/94: RMC/TOM DAY/PHONE WORK ON HOLD DUE TO WEATHER, WASTE STREAM TO CONTINUE ON, INSPECT 4/15/94. 05/26/94: RMC/LETTER RESPONSE DUE 6/10/94. 06/30/94: RMC/NO RESPONSE LETTER, RESPONSE DUE 7/30/94. 07/08/94: RMC/LEON SMITH NIAGARA LUBE/PHONE WASTE STREAM DOING TESTING,FAXED 1/10/94 LETTER THAT RP MISS PLACED, RESULTS DUE 7/30/94. 07/27/94: RMC/RECEIVED RESULTS, I PER RNL UPON RECEIPT OF DISPOSAL DOCUMENTATION, DISPOSAL RECEIPT DUE 8/30/94. 10/13/94: RMC/DISPOSAL LETTER, RECEIPT DUE 10/30/94. 04/03/95: RMC/RECEIVED DISPOSAL DOCUMENTATION FOR 80+ TONS, OK , INACTIVE. "
Remarks:	"MR. WU REPORTS THAT SITE IS IN GENERAL NEED OF ATTENTION. ALSO TWO 5K TANK REMOVALS WITH CONTAMINATION"

All Materials:

Site ID:	177247
Operable Unit ID:	987872
Operable Unit:	01
Material ID:	396482
Material Code:	0066A

NIAGARA LUBRICANT (Continued) **U003318611**

Material Name:	unknown petroleum
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	L
Recovered:	.00
Oxygenate:	Not reported

Name:	BUILDING FIRE
Address:	164 CHANDLER ST
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	1104059 / 2012-05-30
Facility ID:	1104059
Facility Type:	ER
DER Facility ID:	294567
Site ID:	451646
DEC Region:	9
Spill Cause:	Unknown
Spill Class:	Not reported
SWIS:	1502
Spill Date:	2011-07-13
Investigator:	TDJOHNSO
Referred To:	Not reported
Reported to Dept:	2011-07-13
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Fire Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2011-07-13
Spill Record Last Update:	2012-09-18
Spiller Name:	LEON SMITH
Spiller Company:	NIAGARA LUBRICANT
Spiller Address:	164 CHANDLER ST
Spiller Company:	999
Contact Name:	TOM FITZPATRICK
DEC Memo:	"07/13/11 TDJ 6:45AM WENT TO LOCATION WHERE FIRE IN A THREE STORY PETROLEUM PRODUCTION FACILITY WAS BEING FOUGHT. FIREFIGHTERS WERE FIGHTING IT FROM THE EXTERIOR DUE TO THE TANKS, DRUMS AND PETROLEUM PRODUCTS STORED THROUGHOUT AND HOW QUICKLY IT SPREAD. AS THE FIRE PROGRESSED TO ALL FLOORS FOAM WAS BROUGHT ONSITE FROM THE AIRPORT AND AIRFORCE BASE TO SUPPRESS THE FLAMES. A FLOW OF PETROLEUM BEGAN FLOWING ON THE WATER AND FOAM SOLUTION BEHIND THE FACILITY ON THE CSX RAIL LINE ACCESS ROAD. MIKE BETHGE OF CSX CONTACTED OP-TECH TO BRING A CREW TO CONTAIN AND REMOVE OILY WATER FROM THE RAIL LINE DURING THE FIRE. AS WATER/FOAM SOLUTION BEGAN TO FLOW DOWN CHANDLER STREET MIKE DIRECTED OP-TECH TO PLACE BOOMS AND PADS UNDER CSX CONTRACT. 1145AM FIREFIGHTERS BREAK FOR FOOD/WATER AS FIRE CONTINUES TO REKINDLE EVERY CHANCE SUPPRESSANT IS NOT ADDED. HEAVY BLACK SMOKE IN AIR. OILY WATER ON CHANDLER IS BEING CONTAINED BY PADS AND BOOMS BUT RESIDUAL IS REACHING COMBINED BUFFALO SEWER SYSTEM. WASTEWATER REPS. WERE

NIAGARA LUBRICANT (Continued) **U003318611**

CONTACTED AND STATED THEY COULD TAKE ANY MATERIAL IN FLOW. VAC TRUCK AND FRAC TANK ONSITE COLLECTING PETROLEUM ALONG CSX PROPERTY. APPROX. 3:00 PM SIDE LOADING DOCK COLLAPSED FROM FIRE DAMAGE. FIRE BURNING ON ALL FLOORS. FLOW ON STREET INCREASED WITH ADDITIONAL LADDER TRUCK WATER USE. APPROX 5:00 ROOF COLLAPSE CAUSES BRICK TO FALL ON POWER LINES CAUSING X-FORMER TO COLLAPSE TO STREET SPILLING FLUID. EXTRA PADS AROUND THAT AREA. EXPLOSIONS HEARD INSIDE FROM TANKS OR DRUMS. APPROX. 8:00PM FIRE IS STARTING TO BE CONTAINED. THREE LADDER TRUCKS ADD CONSTANT WATER TO THIRD AND SECOND FLOOR TO STOP HOT SPOTS. WATER INCREASES TO FLOW DOWN ENTIRE STREET TO FIRST SIDE STREET. PADS FLOWING WITH PRESSURE AND BEING CAUGHT IN STORM DRAINS. I BEGAN CLEARING PADS ONCE FLOW WAS DOWN TO MILITARY AVE. APPROX 11:00PM MINIMAL WATER ADDING TO BUILDING. LEFT SITE. 7/14/11 FG ON SITE WITH TDJ. FIRE IS OUT. ATF AND BUFFALO FIRE ARE IN CHARGE OF THE SCENE. SOME WALLS AND ALL WINDOWS OF THE BRICK NIAGARA LUBICANT STRUCTURE ARE DOWN. ONLY THE SUPPORTING STRUCTURE AND THE FLOORS REMAIN. OIL IS PRESENT ON THE STREETS, AND SURROUNDING THE BUILDING AND ALONG THE RAILROAD BEHIND THE BUILDING. FG SPOKE WITH MIKE BETHGE WITH CSX. HE HAS OP TECH ON SITE CONDUCTING A CLEANUP OF THE RUNOFF FROM THE FIRE ONTO THE RAILROAD RIGHT OF WAY. FG TOLD MR. BETHGE THAT HE DID NOT HAVE TO COMPLETE THIS WORK AND THE NYSDEC WOULD COMPLETE IT. HE SAID THE RAILROAD UNDERSTOOD AND WANTED TO COMPLETE THE WORK WITH THEIR CONTRACTORS. WHILE COMPLETING A WALKOVER OF THE SITE WITH TDJ, THE SOLES OF FG'S WORK BOOTS DEGRADED AND WERE COMPLETELY GONE IN AREAS BECAUSE OF THE OIL/PRODUCTS RELEASED FROM THE BUILDING AND ON THE GROUND OUTSIDE THE BUILDING. EPSVT ON SITE FOR THE INSURANCE COMPANIES. THEY WERE OBSERVING THE ACTIVITY ON SITE FOR THEIR CLIENT WHO DID NOT AUTHORIZE THEM TO COMPLETE ANY WORK. FG SPOKE TO LEON SMITH, OWNER AND OPERATOR OF NIAGARA LUBRICANTS. HE SAID HE HASN'T BEEN ALLOWED IN THE BUILDING BECAUSE THE ATF AND BUFFALO FIRE WON'T LET HIM IN. THE SITE IS STILL A CRIME SCENE. AT 2:30 PM, FG & TDJ PARTICIPATED IN AN ONSITE MTG WITH ALL PARTIES INCLUDING ATF, CSX, NYSDEC, LEON SMITH AND HIS INSURANCE COMPANY. MR. SMITH SAID HE WOULD CONDUCT THE CLEANUP AND WANTED TO PUT THE FLUIDS IN THE BASEMENT INTO THE EXISTING TANKS IN THE BASEMENT. THE INSURANCE COMPANIES SAID THEY WOULD HIRE A STRUCTURAL ENGINEER TO DETERMINE IF IT WAS SAFE TO ENTER THE BUILDING. 7/16/11 FG SITE INSPECTION WITH TDJ. MET KEITH GLENN WITH THE USEPA WHO WAS CALLED ON SCENE BY THE DEPARTMENT. THE ENTIRE AREA WAS INSPECTED. BSA OPENED MANHOLES AND PRODUCT WAS EVIDENT. FROM THE BUILDING HEADING WEST, PRODUCT WAS FOUND IN THE SEWERS AND AN ACTIVE FLOW. AT A MANHOLE UPGRADIENT, NO PRODUCT WAS PRESENT AND A SLUGGISH FLOW. FG REFERRED MR. GLENN TO CSX, LEON SMITH, BSA AND A CURRENT EMPLOYEE. THE CORNELIUS CREEK COMBINED SEWER OVERFLOW AT THE FOOT OF ONTARIO STREET WAS INSPECTED AND A SHEEN WAS PRESENT. THE SEWER ON CHANDLER IS COMBINED AND DURING A HIGH WATER EVENT FLOWS TO THE CORNELIUS CREEK CSO. 7/19/11 FG SITE INSPECTION WITH TDJ. MET KEITH GLENN WITH USEPA, LEON SMITH, OWNER, KEVIN CROSS - ATTORNEY, RANDY RAKOCZINSKI - ENGINEER BARTON & LOGUIDICE HIRED BY MR. SMITH, ARCADIS WAS ALSO ON SITE FOR CSX. MR. GLENN CONFIRMED THAT THE USEPA HAS TAKEN THE OVERSIGHT OF THE ENVIRONMENTAL REMEDIATION OVER AND WILL CONTINUE UNTIL THE WORK IS COMPLETE. BSA AGREED TO INSERT PLUG AT INTERSECTION OF BUIDING BASEMENT LINE AND STREET MAIN LINE. 7/21/11 TDJ MET CARL PELLEGRINO WITH EPA WHO TRANSFERRED LEAD TO KELLI LUCARINA. WALKED SITE WHERE BOOMS AND FENCING HAS BEEN PLACED TO COLLECT RUNNOFF AND SUPPLY SECURITY. LEAKING OF PETROLEUM CONTINUES DOWN WALLS WITH HEAT OF DAY. BUFFALO SEWER CHECKED PLUG PLACED IN LINE TO INSURE SEAL. PLUG IS WORKING AND LINE CAN NOW BE

NIAGARA LUBRICANT (Continued) **U003318611**

FLUSHED. 7/22/11 TDJ RANDY RACKOCZYNSKI OF B&L CONTACTED ME SAYING OP-TECH IS NO LONGER LEAD CONTRACTOR FOR JOB DUE TO CONFLICT OF INTEREST WITH CSX RAIL CLEANUP. NEW CONTRACTOR WILL BE IN PLACE WITHIN A DAY. 7/25/11 TDJ RANDY (B&L) WAS ONSITE WITH PARAGON, WHO ARE THE COMPANY INVOLVED NOW WITH THE CONTINUED WORK ONSITE. SEWER LINE CLEANING AND SILT FENCE INSTALLATION WAS TO BE COMPLETED. 7/26/11 TDJ RECEIVED WORK PLAN FOR THE NEXT PHASE OF THE BUILDING ENTRY AND MATERIAL REMOVAL. THE DEMOLITION PROJECT WORK PLAN WILL BE SUPPLIED BY THE CONTRACTOR PICKED FOR THE JOB. LINE WAS FLUSHED AND SILT FENCING WAS COMPETED. ALL CONTAMINATED FIREHOSE PLACED INTO ROLLOFF. STREETS CLEANED AND AFFECTED SOILS ALONG SIDE STREET SCRAPED. 8/22/11 TDJ SENT CALL OUT PIN # TO OP-TECH , KEVIN CANNON FOR STREET PAD AND BOOM REMOVAL PERFORMED BEFORE AGREEMENT WITH OWNER AND INSURANCE COMPANY WAS COMPLETE. 8/26/11 TDJ CONTACTED FEDERATED INSURANCE, ROB DOOLEY (404)242-6403 REGARDING PAYMENT OF OP-TECH FOR INITIAL CLEANUP WORK. ROB CLAIMS THAT ALL MONIES FROM THE INSURANCE COMPANY HAVE BEEN EXHAUSTED. WILL LET OP-TECH SUBMIT BILL TO ALBANY FOR PAYMENT AND PUT IN FOR REIMBURSMENT VIA THE AG'S OFFICE. ALSO SPOKE WITH RANDY AT B&L WHO STATED THAT SAFETY KLEEN HAS BEEN ONSITE TWICE TO GIVE QUOTE FOR PETROLEUM REMOVAL. WORK SHOULD BEGIN THE WEEK OF 8/29. 9/12/11 TDJ SPILL CAME ACROSS DURING NIGHT INVOLVING VANDALISM OF FRAC TANK HOLDING WASTE FROM FIRE STORED OFF SITE ON CHANDLER STREET. SPILL WAS MAINLY WATER AND WAS CONTAINED BY OP-TECH. CONTACTED LEON SMITH ABOUT HOLD UP ON DISPOSAL OF TANKS OF WATER/OIL AND CONTAMINATED SOIL. HE STATED THAT CSX IS HOLDING UP DISPOSAL OF MATERIAL TAKEN OFF OF THERE PROPERTY FOR SOME REASON. THEN CONTACTED KEITH GLENN OF EPA WHO KNEW OF THE EVENT AND HAD CONTACTED CSX WHO STATED THAT NIAGARA LUBRICANT IS BEING THE CAUSE OF THE DELAY. KEITH WILL GET INFO WITHIN A FEW DAYS ON EPA'S ABILITY TO CONTROL THE MOVEMENT OF THE MATERIAL AND THE SLOW REMOVAL OF WASTE AT BUILDING AND DEMOLITION. 09/19/11 TDJ WENT TO LOCATION WHERE OP-TECH HAS CLEANED UP AND REMOVED E-TANK CLEAN FILL AND STONE PLACED ON SPILL AREA. CSX WILL BEGIN REMOVING REMAINING ROLLOFF CONTAINERS WITH THE SOIL FROM THE RAILROAD R.O.W AREA. 9/27/11 TDJ WENT TO LOCATION WHERE APOLLO DEMOLITION HAS BEGAN REMOVAL OF SCRAP STEEL FROM LOADING DOCK AREA. CONTAMINATED SOIL, CONCRETE AND PLASTICS WERE PLACED FOR LANDFILL DISPOSAL. WATER CANNON IS ONSITE TO KEEP MATERIAL WET. ALSO HAVE AIR MONITORING EQUIPMENT IN PLACE BY B&L CONSULTANTS. 9/28/11 TDJ REMOVAL OF STEEL FROM SITE BEGAN. PILE IN LODING DOCK AREA TOTALLY SEGREGATED FOR DISPOSAL. OILY MATERIAL WILL BE LOADED INTO LINED TRUCKS. 9/29/11 TDJ BUILDING DEMOLISION BEGAN EXPOSING MIDDLE OF UPPER AND SECOND FLOOR. MANY 55-GALLON DRUMS WERE SEEN ON SECOND FLOOR. ASKED EXCAVATOR OPERATOR IF DRUMS WERE FULL WHICH HE RESPONDED YES. MATERIAL WILL MOST LIKELY END UP IN BASEMENT FOR PUMPING IF SPILLED. MACHINE BROKE DOWN STOPPING WORK FOR DAY AT 11:00. 9/30/11 TDJ REAR OF BUILDING WAS ALMOST COMPLETELY DOWN. HEAVY RAIN MOST OF DAY KEPT DUST DOWN. SOMETHING PUT INTO SCRAP DUMPSTER LEAKED APPROX. 10 GALLONS OF OIL OUT OF DUMPSTER. PADS AND BOOMS USED TO CLEAN UP. MATERIAL TAKEN OUT AND ROLL OFF CLEANED OUT. INDUSTRIAL SERVICES WILL BE IN MONDAY TO CLEAN TANKS BEFORE SCRAPING. 10/07/11 TDJ WENT TO THE DEMOLITION SITE DURIN WEEK AND WATCH FINAL SECTION OF WALLS COME DOWN TODAY. STEEL HAS BEEN TAKEN AWAY FOR SCRAP AND A PILE OF DEMOLITION MATERIAL IS ALMOST READY TO MOVE OFFSITE. MINIMAL SPILLAGE WAS OBSERVED DURING THE BUILDING COLLAPSE AND WOULD HAVE BEEN CONTAINED IN THE BASEMENT. ONCE DEMO MATERIAL IS REMOVED THE BASEMENT WILL BE PUMPED AGAIN. 10/19/11 TDJ TRUCKS BEGAN REMOVING RUBBLE FROM SITE TO MODERN LANDFILL. MISTY RAIN AND SPRAY CANNON IS KEEPING DUST

NIAGARA LUBRICANT (Continued) **U003318611**

MINIMIZED. MOST OF STEEL HAS BEEN REMOVED. ALL ROLLOFFS FROM CSX SITE WORK HAVE BEEN DISPOSED OF. 10/24/11 TDJ WAS CONTACTED BY DIANA HARE WHO STATED THAT MODERN LANDFILL HAD STOPPED LOADS BECAUSE TOTAL WEIGHT LIMIT HAD BEEN ACHEIVED FOR PROPOSAL. AN ADDITIONAL APPROX 30 TRUCK LOADS OF THE SAME MATERIAL IS LEFT ONSITE. MODERN WILL DECIDE IF ADDITIONAL ANALYSIS IS REQUIRED FOR THE REMAINING LOADS. 10/27/11 TDJ LOADS OF DEBRIS HAS STOPPED AS COMPLETION OF DEMOLITION IS ALMOST COMPLTETE. SCRAP STEEL HAS A COUPLE LOADS REMAINING. BASEMENT IS BEING SCRAPED AND POWER WASHED. LARGE PILE OF SIDE WALL AND CLEAN DEBRIS IS STAGED NEAR EDGE OF BASEMENT TO POSSIBLY BE USED TO PARTIALLY FILL BASEMENT. SAMPLES HAVE BEEN TAKEN TO ENSURE PETROLEUM IS NOT CONTAINED IN STAGED PILE. BASEMENT IS INTACT AND APEARS TO NOT HAVE LET LIQUIDS RELEASE TO UNDER THE SLAB. 11/15/11 TDJ WENT TO SITE TO SEE BASEMENT HAS BEEN FILLED AND THE SURFACE HAS BEEN LEVELED WITH LARGER STONE. E-TANKS WERE BEING TAKEN AWAY. CARL PELLEGRINO FROM EPA WILL BE ONSITE THIS WEEK TO GIVE FINAL APPROVAL FOR COMPLETION. 11/17/11 TDJ MET CARL PELLEGRINO, USEPA AND BILL DOEBLER, B&L FOR FINAL SITE WALK. CRUSHED BRICK, CONCRETE AND STONE WAS USED AS FINAL COVER FOR THE ENTIRE BUILDING AREA COVERED. ALL CONTAMINATED MATERIAL HAS BEEN DISPOSED AND METAL SCRAP REMOVED. NO SHEEN WAS OBSERVED IN THE COLLECTION POINT USED FOR SITE WATER IN THE REAR OF THE PROPERTY. RECENT HEAVY RAIN FLOWED OVER THE SITE. AWAITING DISPOSAL RECEIPTS INCLUDING CSX WORK FOR ALL OFFSITE DISPOSAL TO CLOSE SITE 04/24/12 TDJ MET CARL PELLIGRINO AND CHERYL GREEN/LIPPES ATTORNEY AT SITE TO DETERMINE IF ANY PRODUCT OR PETROLEUM WASTE WAS LEFT IF TWO BUILDINGS LEFT AT SITE. WE WALKED THROUGH BOTH AND FOUND NO STORED MATERIALS. A FEW LARGE MIXING TANKS WERE PRESENT BUT EMPTY. TALKS HAVE BEGUN FOR POSSIBLE REUSE OF SITE FOR NEW FACILITY BUT NO DETAILS HAVE BEEN PRESENTED. CARL IS GOING TO GIVE FINAL CLOSURE TO EPA INVOLVEMENT AT SITE. 05/21/12 TDJ RECEIVED DISPOSAL RECEIPT FROM SAFETY KLEEN FOR REMOVAL OF OILY WATER, OIL FROM TANKS, AND WASH WATER FROM STEAM CLEANING BASEMENT. 05/30/12 TDJ PUT ALL INFO TOGETHER AND CLOSED OUT FILE. 09/18/12 TDJ MIXUP OF SPILL NUMBERS SHOWS THE PAY PACKAGES BEING PAID THROUGH SPILL# 1104100. THE INFORMATION WAS CHANGED AND PAY PACKAGES WERE PUT BACK ONTO THIS SPILL BUT EDOCS INFO SHOWS IT STILL ON THE 1104100 #. NO FURTHER ACTION FILE CLOSED"

Remarks: "There is a ongoing fire at this location, inside there are several drums of unknown solvents. 0835- Caller reporting a spill of Lube oil to Railroad Ballest. Caller is Edward Cooke. 904-607-2099."

All Materials:

Site ID:	451646
Operable Unit ID:	1201831
Operable Unit:	01
Material ID:	2198393
Material Code:	9999
Material Name:	other - Unknown Solvents
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

Name:	NIAGARA LUBRICANTS
Address:	164 CHANDLER STREET
City,State,Zip:	BUFFALO, NY

NIAGARA LUBRICANT (Continued) **U003318611**

Spill Number/Closed Date:	9800260 / 2001-08-07
Facility ID:	9800260
Facility Type:	ER
DER Facility ID:	148941
Site ID:	177248
DEC Region:	9
Spill Cause:	Housekeeping
Spill Class:	B3
SWIS:	1502
Spill Date:	1998-04-01
Investigator:	SACALAND
Referred To:	Not reported
Reported to Dept:	1998-04-01
CID:	999
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	2001-08-07
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1998-04-07
Spill Record Last Update:	2002-03-19
Spiller Name:	LEON SMITH
Spiller Company:	NIAGARA LUBRICANTS
Spiller Address:	164 CHANDLER STREET
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was SAC 04/09/98: MJS, RNL SITE INSPECT. MET WITH DENNIS RILEY(CHEMIST). ADVISED HIM OF COMPLAINT. FOUND OIL(APPROX 150 GALLONS TOTAL) PUDDLED ON BASEMENT FLOOR IN SEVERAL LOCATIONS. FOUND SEVERAL HUNDRED DRUMS IN BASEMENT, MANY LEAKING WITH SPEEDI DRI SPREAD AROUND THEM. MR RILEY STATED THAT MANY OF THE DRUMS ARE FROM A CLEANUP FROM THE PAST. DRUM LIDS ARE DATED 1993. ALSO FOUND HOPPERS FILLED WITH OIL AND WASTE. MJS ADVISED MR RILEY THAT THERE ARE MANY ISSUES THAT WILL HAVE TO BE DEALT WITH. HE STATED THAT WE SHOULD CONTACT TOM MCLEOD(VP) OR LEON SMITH(PRES). 8/7/01:JFO, SAC INSPECT SITE, MET W/LEON SMITH - PRESIDENT OF NIAGARA LUBRICANT, WENT INTO BASEMENT FOUND DRUMS OF PRODUCT AND HOME HEATING OIL TANKS ON THE FLOOR WHICH ARE APPARENTLY EMPTY, MR. SMITH SAID THEY FABRICATE LUBRICANTS AND THESE DRUMS ARE FILLED WITH OFF-SPEC PRODUCT IN WHICH SMALL AMOUNTS ARE MIXED INTO THE BATCHES WHEN MAKING NEW PRODUCT, THEY REUSE THE DRUMS SHELLS AND PROBABLY GO THROUGH THE OFF SPEC PRODUCT IN 4 TO 6 MONTH CYCLES, MR. SMITH SAID THE NUMBER OF DRUMS HAS BEEN REDUCED FROM A FEW YEARS AGO WHEN MOST OF THE BASEMENT WAS FILLED WITH DRUMS, THE FLOOR IS OIL STAINED AND RESIDUAL SPEEDI-DRY WAS OBSERVED ON THE FLOOR, EQUIPMENT IN THE BASEMENT HAD DRIP PANS UNDERNEATH THAT HAD PRODUCT FILLED IN THEM, MR. SMITH SAID THAT THE BUILDING WAS PART OF QUAKER STATE REFINING AT ONE TIME AND THAT THE FLOOR IS SEALED TO PREVENT SEEPAGE AND THAT THERE ARE NO FLOOR DRAINS IN THE BASEMENT PREVENTING ANY OFF-SITE MIGRATION, SAC DISCUSS SITE W/MARK HANS, DIV OF SOLID AND HAZARDOUS MATERIALS, MR. HANS WILL HAVE SOMEONE FROM HIS DVISION FOLLOW UP, NO FURTHER WORK BY SPILLS."
Remarks:	"CALLER CLAIMS THAT APPROXIMATELY 150 55 GALLON DRUMS OF MOSTLY WASTE

NIAGARA LUBRICANT (Continued) **U003318611**

OIL HAVE BEEN STORED IN BASEMENT FOR YEARS. MANY ARE LEAKING. ALSO, LEAKING ABOVE GROUND WASTER OIL TANKS. ***(FORMERLY MJS FILE)***"

All Materials:

Site ID:	177248
Operable Unit ID:	1060886
Operable Unit:	01
Material ID:	325800
Material Code:	0059A
Material Name:	solvents
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

Site ID:	177248
Operable Unit ID:	1060886
Operable Unit:	01
Material ID:	325799
Material Code:	0022
Material Name:	waste oil/used oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

R89 **QUALITY PETROLEUM PRODUCTS INC** **RCRA NonGen / NLR** **1000286897**
WNW **164 CHANDLER ST** **NYD080330178**
1/8-1/4 **BUFFALO, NY 14207**
0.244 mi.
1287 ft. **Site 5 of 9 in cluster R**

Relative: **Lower**

Actual: **599 ft.**

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	QUALITY PETROLEUM PRODUCTS INC
Handler Address:	164 CHANDLER ST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD080330178
Contact Name:	Not reported
Contact Address:	CHANDLER ST
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	X
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY

QUALITY PETROLEUM PRODUCTS INC (Continued) **1000286897**

State District:	NYSDEC R9
Mailing Address:	CHANDLER ST
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	OWNERNAME
Owner Type:	Private
Operator Name:	OWNERNAME
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No

QUALITY PETROLEUM PRODUCTS INC (Continued) **1000286897**

Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	OWNERNAME
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	OWNERNAME
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	OWNERNAME
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1979-12-31 00:00:00.0
Handler Name:	QUALITY PETROLEUM PRODUCTS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

QUALITY PETROLEUM PRODUCTS INC (Continued) **1000286897**

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	QUALITY PETROLEUM PRODUCTS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	QUALITY PETROLEUM PRODUCTS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	32411
NAICS Description:	PETROLEUM REFINERIES

R90 **PIERCE ARROW BUSINESS CENTER** **RCRA NonGen / NLR** **1023679220**
WNW **155 CHANDLER ST** **NYR000231985**
1/8-1/4 **BUFFALO, NY 14207**
0.247 mi.
1306 ft. **Site 6 of 9 in cluster R**

Relative: **Lower**
Actual: **599 ft.**

RCRA-LQG:

Date Form Received by Agency:	2017-06-16 00:00:00.0
Handler Name:	PIERCE ARROW BUSINESS CENTER
Handler Address:	155 CHANDLER ST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYR000231985
Contact Name:	ROCCO TERMINI
Contact Address:	WASHINGTON ST
Contact City,State,Zip:	BUFFALO, NY 14203
Contact Telephone:	716-861-5385
Contact Fax:	716-768-1829
Contact Email:	RTERMINI@WNYLOFTS.COM
Contact Title:	MANAGING PARTNER
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported

PIERCE ARROW BUSINESS CENTER (Continued) **1023679220**

State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	CHANDLER ST
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	R & M LEASING LLC
Owner Type:	Private
Operator Name:	R & M LEASING LLC
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2017-07-17 10:08:04.0
Recognized Trader-Importer:	No

PIERCE ARROW BUSINESS CENTER (Continued) **1023679220**

Recognized Trader-Exporter: No
Importer of Spent Lead Acid Batteries: No
Exporter of Spent Lead Acid Batteries: No
Recycler Activity Without Storage: Not reported
Manifest Broker: Not reported
Sub-Part P Indicator: Not reported

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: R & M LEASING LLC
Legal Status: Private
Date Became Current: 2017-02-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 391 WASHINGTON ST
Owner/Operator City,State,Zip: BUFFALO, NY 14203
Owner/Operator Telephone: 716-861-5385
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: R & M LEASING LLC
Legal Status: Private
Date Became Current: 2017-02-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 391 WASHINGTON ST
Owner/Operator City,State,Zip: BUFFALO, NY 14203
Owner/Operator Telephone: 716-861-5385
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: R & M LEASING LLC
Legal Status: Private
Date Became Current: 2017-02-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 391 WASHINGTON ST
Owner/Operator City,State,Zip: BUFFALO, NY 14203
Owner/Operator Telephone: 716-861-5385
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: R & M LEASING LLC
Legal Status: Private
Date Became Current: 2017-02-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 391 WASHINGTON ST
Owner/Operator City,State,Zip: BUFFALO, NY 14203
Owner/Operator Telephone: 716-861-5385
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

PIERCE ARROW BUSINESS CENTER (Continued) **1023679220**

Receive Date:	2017-06-16 00:00:00.0
Handler Name:	PIERCE ARROW BUSINESS CENTER
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2017-05-26 00:00:00.0
Handler Name:	PIERCE ARROW BUSINESS CENTER
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	532490
NAICS Description:	OTHER COMMERCIAL AND INDUSTRIAL MACHINERY AND EQUIPMENT RENTAL AND LEASING

Facility Has Received Notices of Violation:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported

PIERCE ARROW BUSINESS CENTER (Continued) **1023679220**

Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	2020-03-10 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYPRN
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

R91 **ENRG INC.** **NY Spills S102174940**
WNW **155 CHANDLER ST** **NY AIRS N/A**
1/8-1/4 **BUFFALO, NY 14207** **NY MANIFEST**
0.247 mi.
1306 ft. **Site 7 of 9 in cluster R**

Relative: Lower
Actual: 599 ft.

SPILLS:

Name:	G AND R MACHINERY
Address:	155 CHANDLER STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9209547 / 1993-02-04
Facility ID:	9209547
Facility Type:	ER
DER Facility ID:	252751
Site ID:	313453
DEC Region:	9
Spill Cause:	Deliberate
Spill Class:	E6
SWIS:	1502
Spill Date:	1992-11-01
Investigator:	RMCROSSE
Referred To:	Not reported
Reported to Dept:	1992-11-17
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	1993-02-04

ENRG INC. (Continued) **S102174940**

Cleanup Meets Std:	True
Last Inspection:	1993-02-04
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1992-11-23
Spill Record Last Update:	1993-02-08
Spiller Name:	Not reported
Spiller Company:	G AND R MACHINERY
Spiller Address:	155 CHANDLER STREET
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 01/11/93: RMC/SITE - WALKED PERIMETER. NO PROBLEM FOUND. RETURN FOR SITE WALK-OVER. 02/04/93: RMC/GENE SMITH/SITE INSPECTED BUILDING AND COURT YARD. NO PROBLEM FOUND. NO EVIDENCE OF WASTE OIL STORAGE OR OF THE BURNING OF COPPER WIRE. SEVERAL BINS OF STRIPPED WIRE AND INSULATION...CLOSE OUT. "
Remarks:	"THIS IS CONNECTED WITH J.H. WILLIAMS (SPILL NO. 9209548). MR. ROSEN ISACCEPTING OIL AND COPPER TO BURN INSIDE HIS FACTORY."

All Materials:

Site ID:	313453
Operable Unit ID:	973361
Operable Unit:	01
Material ID:	406592
Material Code:	0017A
Material Name:	PCB oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	Not reported
Recovered:	.00
Oxygenate:	Not reported

Name:	G & R MACHINE & EQUIP.
Address:	155 CHANDLER STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9315395 / 1994-10-06
Facility ID:	9315395
Facility Type:	ER
DER Facility ID:	252751
Site ID:	313454
DEC Region:	9
Spill Cause:	Abandoned Drums
Spill Class:	B3
SWIS:	1502
Spill Date:	1994-03-29
Investigator:	SORGI
Referred To:	Not reported
Reported to Dept:	1994-03-29
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Fire Department
Cleanup Ceased:	1994-10-06
Cleanup Meets Std:	True

ENRG INC. (Continued) **S102174940**

Last Inspection:	1994-06-01
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1994-03-31
Spill Record Last Update:	1994-10-11
Spiller Name:	Not reported
Spiller Company:	G & R MACHINE & EQUIP.
Spiller Address:	155 CHANDLER STREET
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MJS 03/31/94: MJS/SITE - MET W/GREGORY DEANGELIS & MARGARET CHONG, EPA; PAUL SUOZZI, EP & S; JACK SNIDERHAN, BUFFALO FIRE SAFETY; CLIFF PRIRSIGKE. NORSEMEN ENV. MONITORED AROUND CYLINDERS. NOTHING FOUND. 04/06/94: MJS TELECON W/ MARGARET CHONG.. EPA WILL SEND LETTER TO RP IF DEC SEND REFERRAL TO EPA THRU AL ROCKMORE OR TOM VICKERSON(ALBANY). EPS IS HAVING THREE SUBS BID THE JOB. 04/06/94: MJS, RNL SPOKE W/ FRANK SHATTUCK. HE WILL LOOK INTO APPLICABILITY OF CERCLA REGS FOR CYLINDERS. 04/07/94: MJS, RNL SPOKE W/ PETER BUECHI. MR BUECHI INFORMS THAT THERE WAS A DISCUSSION B/T DEC AND (C)BFLO AND BFLO WILL TAKE LEAD. MR BUECHI INFORMS NOT TO SEND DEC REFERRAL TO EPA. 04/11/94: RECEIVED REPORT FROM EPA. 05/10/94: RECEIVED LETTER FROM CLIFF PREISIGKE (EMERG SERV) W/ COPY OF BILL THEY SENT TO RP. 05/19/94: MJS TELECON W/ CLIFF PREISIGKE AND CHIEF SNIDERHAN. THEY ARE CHECKING STATUS OF CLEANUP. CITY IS UNDER IMPRESSION THAT DEC WAS HANDLING SITUATION. MJS REFERRED BOTH PARTIES TO RNL. 05/19/94: MJS SPOKE W/ RNL. RNL REFERRED CITY OF BFLO TO MARTY DOSTER. MR DOSTER WAS INVOLVED W/ REACHING ORIGINAL AGREEMENT W/ CITY BFLO. 05/24/94: MJS MEMO TO FILE - NO FURTHER ACTION BY SPILL UNIT. MJS CLOSE FILE. 05/31/94: MJS INFORMED BY MR BUECHI TO ATTEND MTG W/ CITY OF BFLO ON 6/2/94 REGARDING STATUS OF SITE AND WHO WILL ASSUME ENFORCEMENT ACTION. MJS TO INSPECT SITE ON 6/1/94 W/ CHIEF SNIDERHAN. 06/01/94: MJS SITE INSPECT W/ CHIEF SNIDERHAN. ALL CYLINDERS STILL ON SITE. NO ACTIVITY TO DATE. MR ROSEN (OWNER) NOT AT SITE. 06/02/94: MJS/PJB/MLD MEETING W/ CITY OF BFLO AND ERIE COUNTY. BFLO F.D. WILL SEND ENFORCEMENT LETTER TO RP. CITY CAN REQUEST A REFERRAL TO EPA THRU DEC IF NO ACTION IS TAKEN BY RP. 10/06/94: MJS REVIEW FILE. SPILL RESPONSE HAS NO INVOLVEMENT AT THIS POINT. CITY HAS MADE NO REQUEST FOR EPA INTERACTION. NO FURTHER ACTION REQUIRED. MJS CLOSE FILE. "
Remarks:	"LEAKING CYLINDERS AT MACHINE SHOP."

All Materials:

Site ID:	313454
Operable Unit ID:	997459
Operable Unit:	01
Material ID:	387150
Material Code:	0085A
Material Name:	hydrogen sulfide
Case No.:	07783064
Material FA:	Hazardous Material
Quantity:	.00
Units:	Not reported
Recovered:	.00
Oxygenate:	Not reported

ENRG INC. (Continued) **S102174940**

AIRS:
- Name: ENRG INC.
- Address: 155 CHANDLER ST
- City: BUFFALO
- Permit Type: AFR
- Permit Status: Issued
- Issue Date: 06/28/2018
- Expiration Date: 06/27/2028
- County Fips: Not reported
- DEC Id: 9140201142
- Emission Unit Id: Not reported
- Process Id: Not reported
- Contaminant Name/cas: Not reported
- Epa Control Code: Not reported
- Contol Eff: Not reported
- Emissions: Not reported
- Unit: Not reported
- Auth Type Code: 2
- Latitude: Not reported
- Longitude: Not reported

NY MANIFEST:
- Name: PIERCE ARROW BUSINESS CENTER
- Address: 155 CHANDLER ST
- City,State,Zip: BUFFALO, NY 14207
- Country: USA
- EPA ID: NYR000231985
- Facility Status: Not reported
- Location Address 1: 155 CHANDLER ST
- Code: BP
- Location Address 2: Not reported
- Total Tanks: Not reported
- Location City: BUFFALO
- Location State: NY
- Location Zip: 14207
- Location Zip 4: Not reported

NY MANIFEST:
- EPAID: NYR000231985
- Mailing Name: PIERCE ARROW BUSINESS CENTER
- Mailing Contact: PIERCE ARROW BUSINESS CENTER
- Mailing Address 1: 155 CHANDLER ST
- Mailing Address 2: Not reported
- Mailing City: BUFFALO
- Mailing State: NY
- Mailing Zip: 14207
- Mailing Zip 4: Not reported
- Mailing Country: USA
- Mailing Phone: Not reported

NY MANIFEST:
- Document ID: Not reported
- Manifest Status: Not reported
- seq: Not reported
- Year: Not reported
- Trans1 State ID: NYD986903904

ENRG INC. (Continued) **S102174940**

Trans2 State ID:	Not reported
Generator Ship Date:	10/20/2017
Trans1 Recv Date:	10/20/2017
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/30/2017
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000231985
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	MID000724831
TSDF ID 2:	Not reported
Manifest Tracking Number:	008907882FLE
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	2993
Units:	K - Kilograms (2.2 pounds)
Number of Containers:	11
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.
Specific Gravity:	1
Waste Code:	B007
Waste Code 1_2:	Not reported
Waste Code 1_3:	Not reported
Waste Code 1_4:	Not reported
Waste Code 1_5:	Not reported
Waste Code 1_6:	Not reported

R92 **PIERCE ARROW BUSINESS CENTER** **NY ENG CONTROLS** **S120706191**
WNW **155-157 CHANDLER STREET** **NY INST CONTROL** **N/A**
1/8-1/4 **BUFFALO, NY 14207** **NY BROWNFIELDS**
0.247 mi.
1306 ft. **Site 8 of 9 in cluster R**

Relative: **Lower**
Actual: **599 ft.**

ENG CONTROLS:

Name:	PIERCE ARROW BUSINESS CENTER
Address:	155-157 CHANDLER STREET
City,State,Zip:	BUFFALO, NY 14207
Site Code:	535657
HW Code:	Not reported
Control Code:	13
Control Type:	ENG

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Date Record Added: 11/10/2017
Date Rec Updated: 01/10/2020
Updated By: JJTEETER
Site Description: Location: The 2.35 acre site consists of two contiguous parcels (155-157 Chandler Street) in the City of Buffalo. The site is bound to the north by Chandler Street, to the west by Manton Place, to the south by Grote Street and to the east by residential properties. The property is located within a mixed industrial, commercial, and residential area. Site Features: The 155 Chandler parcel is improved with one 65,000 square foot building which surrounds a large 22,000 square foot brick and gravel courtyard. The 157 Chandler parcel is a vacant lot. The building will be developed as a business incubator to be done in cooperation with Buffalo State Collage and Start Up New York. Current Zoning and Land Use: The site properties are currently zoned light industrial and they are vacant. Past Uses of the Site: The site has been used for operations such as machining, gas manufacturing and other manufacturing since the early 1900s. The structure was originally constructed in 1907 and utilized as a factory occupied by Linde Air Products until the early 1950s. Bell Aircraft Corporation was located at the site in the early/mid 1950s. In 1958, the building was purchased by Donald Rosen and utilized for G & R Machinery (machine shop) from approximately 1959 through at least the 1990s. The property was owned by Donald Rosen from 1958 through 1990, and by Irving Rosen from 1990 through 2005. The site was purchased by Ontario Equipment Co. in 2005 and R& M Leasing, LLC in 2017. Site Geology and Hydrogeology: The overburden soils encountered at the site consist of approximately 6 inches to 4 feet of granular and cohesive fill material. Silty clay lies below the fill material. A perched groundwater condition is present at the fill/native interceptor at three to four feet below ground surface. Groundwater was not encountered within the silty clay. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.35 miles south and toward the Niagara River located approximately 1.25 miles west of the Site.
Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polychlorinated biphenyls (PCBs) and lead in soil and chlorinated volatile organic compounds in sub-slab and indoor air. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use and a vapor mitigation system has been installed. Residual contamination in the soil and monitoring of the vapor mitigation system is being managed under a Site Management Plan
Health Problem: Direct contact with contaminants in the soil is unlikely because contaminated soil was excavated and disposed of off-site. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. A sub-slab depressurization system (systems that ventilate/remove the air beneath the building) has been installed beneath a portion of the on-site building to prevent the indoor air quality from being affected by the contamination in the soil vapor beneath the building. However, additional evaluations are necessary to determine if there is a potential for soil vapor intrusion within

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

	the remaining portions of the building. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.
Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	1/23/2017 2:09:00 PM
Record Upd:	5/22/2019 2:21:00 PM
Updated By:	SMQUANDT
Own Op:	4
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Ontario Equipment Co. Inc.
Owner Address:	155 Chandler Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14207
Owner Country:	United States of America
Own Op:	6
Sub Type:	P03
Owner Name:	Rocco Termini
Owner Company:	R & M Leasing LLC
Owner Address:	391 Washington Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
Own Op:	1
Sub Type:	P03
Owner Name:	Rocco termini
Owner Company:	R&M Leasing, LLC
Owner Address:	391 Washington St.
Owner Addr2:	Suite 800
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	North Park Library
Owner Address:	975 Hertel Ave.
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14216
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	copper
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	polychlorinated biphenyls (PCB)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	lead
Waste Quantity:	UNKNOWN

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	chromium
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	mercury
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	cadmium
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	trichloroethene (TCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	C915312-02-17
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	4/25/2017 10:41:00 AM
Record Updated:	4/25/2017 10:41:00 AM
Updated By:	JSWALIA
Crossref ID:	File: 2017240959
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	11/30/2017 10:58:00 AM
Record Updated:	11/30/2017 10:58:00 AM
Updated By:	JSWALIA
Crossref ID:	BK/PG D 11322/1373
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	11/30/2017 10:56:00 AM
Record Updated:	11/30/2017 10:56:00 AM
Updated By:	JSWALIA
Crossref ID:	Not reported
Cross Ref Type Code:	26
Cross Ref Type:	Agreement/Consent Order Date
Record Added Date:	4/25/2017 10:42:00 AM
Record Updated:	4/25/2017 10:42:00 AM
Updated By:	JSWALIA

INST CONTROL:

Name:	PIERCE ARROW BUSINESS CENTER
Address:	155-157 CHANDLER STREET
City,State,Zip:	BUFFALO, NY 14207
Site Code:	535657
Control Name:	Landuse Restriction
HW Code:	Not reported
Control Code:	25
Control Type:	INST
Dt record added:	11/20/2017
Dt rec updated:	01/10/2020

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Updated By: MEKUCZKA
Site Code: 535657
Site Description: Location: The 2.35 acre site consists of two contiguous parcels (155-157 Chandler Street) in the City of Buffalo. The site is bound to the north by Chandler Street, to the west by Manton Place, to the south by Grote Street and to the east by residential properties. The property is located within a mixed industrial, commercial, and residential area. Site Features: The 155 Chandler parcel is improved with one 65,000 square foot building which surrounds a large 22,000 square foot brick and gravel courtyard. The 157 Chandler parcel is a vacant lot. The building will be developed as a business incubator to be done in cooperation with Buffalo State Collage and Start Up New York. Current Zoning and Land Use: The site properties are currently zoned light industrial and they are vacant. Past Uses of the Site: The site has been used for operations such as machining, gas manufacturing and other manufacturing since the early 1900s. The structure was originally constructed in 1907 and utilized as a factory occupied by Linde Air Products until the early 1950s. Bell Aircraft Corporation was located at the site in the early/mid 1950s. In 1958, the building was purchased by Donald Rosen and utilized for G & R Machinery (machine shop) from approximately 1959 through at least the 1990s. The property was owned by Donald Rosen from 1958 through 1990, and by Irving Rosen from 1990 through 2005. The site was purchased by Ontario Equipment Co. in 2005 and R& M Leasing, LLC in 2017. Site Geology and Hydrogeology: The overburden soils encountered at the site consist of approximately 6 inches to 4 feet of granular and cohesive fill material. Silty clay lies below the fill material. A perched groundwater condition is present at the fill/native interceptor at three to four feet below ground surface. Groundwater was not encountered within the silty clay. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.35 miles south and toward the Niagara River located approximately 1.25 miles west of the Site.
Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polychlorinated biphenyls (PCBs) and lead in soil and chlorinated volatile organic compounds in sub-slab and indoor air. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use and a vapor mitigation system has been installed. Residual contamination in the soil and monitoring of the vapor mitigation system is being managed under a Site Management Plan
Health Problem: Direct contact with contaminants in the soil is unlikely because contaminated soil was excavated and disposed of off-site. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. A sub-slab depressurization system (systems that ventilate/remove the air beneath the building) has been installed beneath a portion of the on-site building to prevent the indoor air quality from being affected by the contamination in the soil vapor beneath the building. However, additional evaluations are necessary to determine if there is a potential for soil vapor intrusion within the remaining portions of the building. Sampling indicates soil vapor

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

intrusion is not a concern for off-site buildings.
Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 1/23/2017 2:09:00 PM
Record Upd: 5/22/2019 2:21:00 PM
Updated By: SMQUANDT
Own Op: 4
Sub Type: NNN
Owner Name: Not reported
Owner Company: Ontario Equipment Co. Inc.
Owner Address: 155 Chandler Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: R & M Leasing LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco termini
Owner Company: R&M Leasing, LLC
Owner Address: 391 Washington St.
Owner Addr2: Suite 800
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: North Park Library
Owner Address: 975 Hertel Ave.
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polychlorinated biphenyls (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

HW Code: Not reported
Waste Type: chromium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915312-02-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 4/25/2017 10:41:00 AM
Record Updated: 4/25/2017 10:41:00 AM
Updated By: JSWALIA
Crossref ID: File: 2017240959
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:58:00 AM
Record Updated: 11/30/2017 10:58:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11322/1373
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:56:00 AM
Record Updated: 11/30/2017 10:56:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 4/25/2017 10:42:00 AM
Record Updated: 4/25/2017 10:42:00 AM
Updated By: JSWALIA

Name: PIERCE ARROW BUSINESS CENTER
Address: 155-157 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 535657
Control Name: Monitoring Plan
HW Code: Not reported
Control Code: 31
Control Type: INST
Dt record added: 11/20/2017
Dt rec updated: 01/10/2020
Updated By: MEKUCZKA
Site Code: 535657

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Site Description: Location: The 2.35 acre site consists of two contiguous parcels (155-157 Chandler Street) in the City of Buffalo. The site is bound to the north by Chandler Street, to the west by Manton Place, to the south by Grote Street and to the east by residential properties. The property is located within a mixed industrial, commercial, and residential area. Site Features: The 155 Chandler parcel is improved with one 65,000 square foot building which surrounds a large 22,000 square foot brick and gravel courtyard. The 157 Chandler parcel is a vacant lot. The building will be developed as a business incubator to be done in cooperation with Buffalo State Collage and Start Up New York. Current Zoning and Land Use: The site properties are currently zoned light industrial and they are vacant. Past Uses of the Site: The site has been used for operations such as machining, gas manufacturing and other manufacturing since the early 1900s. The structure was originally constructed in 1907 and utilized as a factory occupied by Linde Air Products until the early 1950s. Bell Aircraft Corporation was located at the site in the early/mid 1950s. In 1958, the building was purchased by Donald Rosen and utilized for G & R Machinery (machine shop) from approximately 1959 through at least the 1990s. The property was owned by Donald Rosen from 1958 through 1990, and by Irving Rosen from 1990 through 2005. The site was purchased by Ontario Equipment Co. in 2005 and R& M Leasing, LLC in 2017. Site Geology and Hydrogeology: The overburden soils encountered at the site consist of approximately 6 inches to 4 feet of granular and cohesive fill material. Silty clay lies below the fill material. A perched groundwater condition is present at the fill/native interceptor at three to four feet below ground surface. Groundwater was not encountered within the silty clay. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.35 miles south and toward the Niagara River located approximately 1.25 miles west of the Site.

Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polychlorinated biphenyls (PCBs) and lead in soil and chlorinated volatile organic compounds in sub-slab and indoor air. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use and a vapor mitigation system has been installed. Residual contamination in the soil and monitoring of the vapor mitigation system is being managed under a Site Management Plan

Health Problem: Direct contact with contaminants in the soil is unlikely because contaminated soil was excavated and disposed of off-site. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. A sub-slab depressurization system (systems that ventilate/remove the air beneath the building) has been installed beneath a portion of the on-site building to prevent the indoor air quality from being affected by the contamination in the soil vapor beneath the building. However, additional evaluations are necessary to determine if there is a potential for soil vapor intrusion within the remaining portions of the building. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump: False

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 1/23/2017 2:09:00 PM
Record Upd: 5/22/2019 2:21:00 PM
Updated By: SMQUANDT
Own Op: 4
Sub Type: NNN
Owner Name: Not reported
Owner Company: Ontario Equipment Co. Inc.
Owner Address: 155 Chandler Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: R & M Leasing LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco termini
Owner Company: R&M Leasing, LLC
Owner Address: 391 Washington St.
Owner Addr2: Suite 800
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: North Park Library
Owner Address: 975 Hertel Ave.
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polychlorinated biphenyls (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: chromium

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915312-02-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 4/25/2017 10:41:00 AM
Record Updated: 4/25/2017 10:41:00 AM
Updated By: JSWALIA
Crossref ID: File: 2017240959
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:58:00 AM
Record Updated: 11/30/2017 10:58:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11322/1373
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:56:00 AM
Record Updated: 11/30/2017 10:56:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 4/25/2017 10:42:00 AM
Record Updated: 4/25/2017 10:42:00 AM
Updated By: JSWALIA

Name: PIERCE ARROW BUSINESS CENTER
Address: 155-157 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 535657
Control Name: Ground Water Use Restriction
HW Code: Not reported
Control Code: 8
Control Type: INST
Dt record added: 11/20/2017
Dt rec updated: 01/10/2020
Updated By: MEKUCZKA
Site Code: 535657
Site Description: Location: The 2.35 acre site consists of two contiguous parcels (155-157 Chandler Street) in the City of Buffalo. The site is bound

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

to the north by Chandler Street, to the west by Manton Place, to the south by Grote Street and to the east by residential properties. The property is located within a mixed industrial, commercial, and residential area. Site Features: The 155 Chandler parcel is improved with one 65,000 square foot building which surrounds a large 22,000 square foot brick and gravel courtyard. The 157 Chandler parcel is a vacant lot. The building will be developed as a business incubator to be done in cooperation with Buffalo State Collage and Start Up New York. Current Zoning and Land Use: The site properties are currently zoned light industrial and they are vacant. Past Uses of the Site: The site has been used for operations such as machining, gas manufacturing and other manufacturing since the early 1900s. The structure was originally constructed in 1907 and utilized as a factory occupied by Linde Air Products until the early 1950s. Bell Aircraft Corporation was located at the site in the early/mid 1950s. In 1958, the building was purchased by Donald Rosen and utilized for G & R Machinery (machine shop) from approximately 1959 through at least the 1990s. The property was owned by Donald Rosen from 1958 through 1990, and by Irving Rosen from 1990 through 2005. The site was purchased by Ontario Equipment Co. in 2005 and R& M Leasing, LLC in 2017. Site Geology and Hydrogeology: The overburden soils encountered at the site consist of approximately 6 inches to 4 feet of granular and cohesive fill material. Silty clay lies below the fill material. A perched groundwater condition is present at the fill/native interceptor at three to four feet below ground surface. Groundwater was not encountered within the silty clay. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.35 miles south and toward the Niagara River located approximately 1.25 miles west of the Site.

Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polychlorinated biphenyls (PCBs) and lead in soil and chlorinated volatile organic compounds in sub-slab and indoor air. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use and a vapor mitigation system has been installed. Residual contamination in the soil and monitoring of the vapor mitigation system is being managed under a Site Management Plan

Health Problem: Direct contact with contaminants in the soil is unlikely because contaminated soil was excavated and disposed of off-site. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. A sub-slab depressurization system (systems that ventilate/remove the air beneath the building) has been installed beneath a portion of the on-site building to prevent the indoor air quality from being affected by the contamination in the soil vapor beneath the building. However, additional evaluations are necessary to determine if there is a potential for soil vapor intrusion within the remaining portions of the building. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump: False
Structure: False
Lagoon: False

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 1/23/2017 2:09:00 PM
Record Upd: 5/22/2019 2:21:00 PM
Updated By: SMQUANDT
Own Op: 4
Sub Type: NNN
Owner Name: Not reported
Owner Company: Ontario Equipment Co. Inc.
Owner Address: 155 Chandler Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: R & M Leasing LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco termini
Owner Company: R&M Leasing, LLC
Owner Address: 391 Washington St.
Owner Addr2: Suite 800
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: North Park Library
Owner Address: 975 Hertel Ave.
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polychlorinated biphenyls (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: chromium
Waste Quantity: UNKNOWN
Waste Code: Not reported

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915312-02-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 4/25/2017 10:41:00 AM
Record Updated: 4/25/2017 10:41:00 AM
Updated By: JSWALIA
Crossref ID: File: 2017240959
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:58:00 AM
Record Updated: 11/30/2017 10:58:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11322/1373
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:56:00 AM
Record Updated: 11/30/2017 10:56:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 4/25/2017 10:42:00 AM
Record Updated: 4/25/2017 10:42:00 AM
Updated By: JSWALIA

Name: PIERCE ARROW BUSINESS CENTER
Address: 155-157 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 535657
Control Name: Soil Management Plan
HW Code: Not reported
Control Code: 14
Control Type: INST
Dt record added: 11/20/2017
Dt rec updated: 01/10/2020
Updated By: MEKUCZKA
Site Code: 535657
Site Description: Location: The 2.35 acre site consists of two contiguous parcels (155-157 Chandler Street) in the City of Buffalo. The site is bound to the north by Chandler Street, to the west by Manton Place, to the south by Grote Street and to the east by residential properties. The

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

property is located within a mixed industrial, commercial, and residential area. Site Features: The 155 Chandler parcel is improved with one 65,000 square foot building which surrounds a large 22,000 square foot brick and gravel courtyard. The 157 Chandler parcel is a vacant lot. The building will be developed as a business incubator to be done in cooperation with Buffalo State Collage and Start Up New York. Current Zoning and Land Use: The site properties are currently zoned light industrial and they are vacant. Past Uses of the Site: The site has been used for operations such as machining, gas manufacturing and other manufacturing since the early 1900s. The structure was originally constructed in 1907 and utilized as a factory occupied by Linde Air Products until the early 1950s. Bell Aircraft Corporation was located at the site in the early/mid 1950s. In 1958, the building was purchased by Donald Rosen and utilized for G & R Machinery (machine shop) from approximately 1959 through at least the 1990s. The property was owned by Donald Rosen from 1958 through 1990, and by Irving Rosen from 1990 through 2005. The site was purchased by Ontario Equipment Co. in 2005 and R& M Leasing, LLC in 2017. Site Geology and Hydrogeology: The overburden soils encountered at the site consist of approximately 6 inches to 4 feet of granular and cohesive fill material. Silty clay lies below the fill material. A perched groundwater condition is present at the fill/native interceptor at three to four feet below ground surface. Groundwater was not encountered within the silty clay. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.35 miles south and toward the Niagara River located approximately 1.25 miles west of the Site.

Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polychlorinated biphenyls (PCBs) and lead in soil and chlorinated volatile organic compounds in sub-slab and indoor air. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use and a vapor mitigation system has been installed. Residual contamination in the soil and monitoring of the vapor mitigation system is being managed under a Site Management Plan

Health Problem: Direct contact with contaminants in the soil is unlikely because contaminated soil was excavated and disposed of off-site. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. A sub-slab depressurization system (systems that ventilate/remove the air beneath the building) has been installed beneath a portion of the on-site building to prevent the indoor air quality from being affected by the contamination in the soil vapor beneath the building. However, additional evaluations are necessary to determine if there is a potential for soil vapor intrusion within the remaining portions of the building. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 1/23/2017 2:09:00 PM
Record Upd: 5/22/2019 2:21:00 PM
Updated By: SMQUANDT
Own Op: 4
Sub Type: NNN
Owner Name: Not reported
Owner Company: Ontario Equipment Co. Inc.
Owner Address: 155 Chandler Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: R & M Leasing LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco termini
Owner Company: R&M Leasing, LLC
Owner Address: 391 Washington St.
Owner Addr2: Suite 800
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: North Park Library
Owner Address: 975 Hertel Ave.
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polychlorinated biphenyls (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: chromium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915312-02-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 4/25/2017 10:41:00 AM
Record Updated: 4/25/2017 10:41:00 AM
Updated By: JSWALIA
Crossref ID: File: 2017240959
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:58:00 AM
Record Updated: 11/30/2017 10:58:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11322/1373
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:56:00 AM
Record Updated: 11/30/2017 10:56:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 4/25/2017 10:42:00 AM
Record Updated: 4/25/2017 10:42:00 AM
Updated By: JSWALIA

Name: PIERCE ARROW BUSINESS CENTER
Address: 155-157 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 535657
Control Name: Site Management Plan
HW Code: Not reported
Control Code: 32
Control Type: INST
Dt record added: 11/20/2017
Dt rec updated: 01/10/2020
Updated By: MEKUCZKA
Site Code: 535657
Site Description: Location: The 2.35 acre site consists of two contiguous parcels (155-157 Chandler Street) in the City of Buffalo. The site is bound to the north by Chandler Street, to the west by Manton Place, to the south by Grote Street and to the east by residential properties. The property is located within a mixed industrial, commercial, and residential area. Site Features: The 155 Chandler parcel is improved

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

with one 65,000 square foot building which surrounds a large 22,000 square foot brick and gravel courtyard. The 157 Chandler parcel is a vacant lot. The building will be developed as a business incubator to be done in cooperation with Buffalo State Collage and Start Up New York. Current Zoning and Land Use: The site properties are currently zoned light industrial and they are vacant. Past Uses of the Site: The site has been used for operations such as machining, gas manufacturing and other manufacturing since the early 1900s. The structure was originally constructed in 1907 and utilized as a factory occupied by Linde Air Products until the early 1950s. Bell Aircraft Corporation was located at the site in the early/mid 1950s. In 1958, the building was purchased by Donald Rosen and utilized for G & R Machinery (machine shop) from approximately 1959 through at least the 1990s. The property was owned by Donald Rosen from 1958 through 1990, and by Irving Rosen from 1990 through 2005. The site was purchased by Ontario Equipment Co. in 2005 and R& M Leasing, LLC in 2017. Site Geology and Hydrogeology: The overburden soils encountered at the site consist of approximately 6 inches to 4 feet of granular and cohesive fill material. Silty clay lies below the fill material. A perched groundwater condition is present at the fill/native interceptor at three to four feet below ground surface. Groundwater was not encountered within the silty clay. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.35 miles south and toward the Niagara River located approximately 1.25 miles west of the Site.

Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polychlorinated biphenyls (PCBs) and lead in soil and chlorinated volatile organic compounds in sub-slab and indoor air. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use and a vapor mitigation system has been installed. Residual contamination in the soil and monitoring of the vapor mitigation system is being managed under a Site Management Plan

Health Problem: Direct contact with contaminants in the soil is unlikely because contaminated soil was excavated and disposed of off-site. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. A sub-slab depressurization system (systems that ventilate/remove the air beneath the building) has been installed beneath a portion of the on-site building to prevent the indoor air quality from being affected by the contamination in the soil vapor beneath the building. However, additional evaluations are necessary to determine if there is a potential for soil vapor intrusion within the remaining portions of the building. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Lat/Long: Not reported
Dell: Not reported
Record Add: 1/23/2017 2:09:00 PM
Record Upd: 5/22/2019 2:21:00 PM
Updated By: SMQUANDT
Own Op: 4
Sub Type: NNN
Owner Name: Not reported
Owner Company: Ontario Equipment Co. Inc.
Owner Address: 155 Chandler Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: R & M Leasing LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco termini
Owner Company: R&M Leasing, LLC
Owner Address: 391 Washington St.
Owner Addr2: Suite 800
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: North Park Library
Owner Address: 975 Hertel Ave.
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polychlorinated biphenyls (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: chromium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915312-02-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 4/25/2017 10:41:00 AM
Record Updated: 4/25/2017 10:41:00 AM
Updated By: JSWALIA
Crossref ID: File: 2017240959
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:58:00 AM
Record Updated: 11/30/2017 10:58:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11322/1373
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:56:00 AM
Record Updated: 11/30/2017 10:56:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 4/25/2017 10:42:00 AM
Record Updated: 4/25/2017 10:42:00 AM
Updated By: JSWALIA

Name: PIERCE ARROW BUSINESS CENTER
Address: 155-157 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 535657
Control Name: Environmental Easement
HW Code: Not reported
Control Code: Not reported
Control Type: INST
Dt record added: 11/20/2017
Dt rec updated: 01/10/2020
Updated By: MEKUCZKA
Site Code: 535657
Site Description: Location: The 2.35 acre site consists of two contiguous parcels (155-157 Chandler Street) in the City of Buffalo. The site is bound to the north by Chandler Street, to the west by Manton Place, to the south by Grote Street and to the east by residential properties. The property is located within a mixed industrial, commercial, and residential area. Site Features: The 155 Chandler parcel is improved with one 65,000 square foot building which surrounds a large 22,000 square foot brick and gravel courtyard. The 157 Chandler parcel is a

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

vacant lot. The building will be developed as a business incubator to be done in cooperation with Buffalo State Collage and Start Up New York. Current Zoning and Land Use: The site properties are currently zoned light industrial and they are vacant. Past Uses of the Site: The site has been used for operations such as machining, gas manufacturing and other manufacturing since the early 1900s. The structure was originally constructed in 1907 and utilized as a factory occupied by Linde Air Products until the early 1950s. Bell Aircraft Corporation was located at the site in the early/mid 1950s. In 1958, the building was purchased by Donald Rosen and utilized for G & R Machinery (machine shop) from approximately 1959 through at least the 1990s. The property was owned by Donald Rosen from 1958 through 1990, and by Irving Rosen from 1990 through 2005. The site was purchased by Ontario Equipment Co. in 2005 and R& M Leasing, LLC in 2017. Site Geology and Hydrogeology: The overburden soils encountered at the site consist of approximately 6 inches to 4 feet of granular and cohesive fill material. Silty clay lies below the fill material. A perched groundwater condition is present at the fill/native interceptor at three to four feet below ground surface. Groundwater was not encountered within the silty clay. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.35 miles south and toward the Niagara River located approximately 1.25 miles west of the Site.

Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polychlorinated biphenyls (PCBs) and lead in soil and chlorinated volatile organic compounds in sub-slab and indoor air. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use and a vapor mitigation system has been installed. Residual contamination in the soil and monitoring of the vapor mitigation system is being managed under a Site Management Plan

Health Problem: Direct contact with contaminants in the soil is unlikely because contaminated soil was excavated and disposed of off-site. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. A sub-slab depressurization system (systems that ventilate/remove the air beneath the building) has been installed beneath a portion of the on-site building to prevent the indoor air quality from being affected by the contamination in the soil vapor beneath the building. However, additional evaluations are necessary to determine if there is a potential for soil vapor intrusion within the remaining portions of the building. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Record Add: 1/23/2017 2:09:00 PM
Record Upd: 5/22/2019 2:21:00 PM
Updated By: SMQUANDT
Own Op: 4
Sub Type: NNN
Owner Name: Not reported
Owner Company: Ontario Equipment Co. Inc.
Owner Address: 155 Chandler Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: R & M Leasing LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco termini
Owner Company: R&M Leasing, LLC
Owner Address: 391 Washington St.
Owner Addr2: Suite 800
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: North Park Library
Owner Address: 975 Hertel Ave.
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polychlorinated biphenyls (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: chromium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915312-02-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 4/25/2017 10:41:00 AM
Record Updated: 4/25/2017 10:41:00 AM
Updated By: JSWALIA
Crossref ID: File: 2017240959
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:58:00 AM
Record Updated: 11/30/2017 10:58:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11322/1373
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:56:00 AM
Record Updated: 11/30/2017 10:56:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 4/25/2017 10:42:00 AM
Record Updated: 4/25/2017 10:42:00 AM
Updated By: JSWALIA

Name: PIERCE ARROW BUSINESS CENTER
Address: 155-157 CHANDLER STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 535657
Control Name: IC/EC Plan
HW Code: Not reported
Control Code: 34
Control Type: INST
Dt record added: 11/20/2017
Dt rec updated: 01/10/2020
Updated By: MEKUCZKA
Site Code: 535657
Site Description: Location: The 2.35 acre site consists of two contiguous parcels (155-157 Chandler Street) in the City of Buffalo. The site is bound to the north by Chandler Street, to the west by Manton Place, to the south by Grote Street and to the east by residential properties. The property is located within a mixed industrial, commercial, and residential area. Site Features: The 155 Chandler parcel is improved with one 65,000 square foot building which surrounds a large 22,000 square foot brick and gravel courtyard. The 157 Chandler parcel is a vacant lot. The building will be developed as a business incubator to be done in cooperation with Buffalo State Collage and Start Up New

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

York. Current Zoning and Land Use: The site properties are currently zoned light industrial and they are vacant. Past Uses of the Site: The site has been used for operations such as machining, gas manufacturing and other manufacturing since the early 1900s. The structure was originally constructed in 1907 and utilized as a factory occupied by Linde Air Products until the early 1950s. Bell Aircraft Corporation was located at the site in the early/mid 1950s. In 1958, the building was purchased by Donald Rosen and utilized for G & R Machinery (machine shop) from approximately 1959 through at least the 1990s. The property was owned by Donald Rosen from 1958 through 1990, and by Irving Rosen from 1990 through 2005. The site was purchased by Ontario Equipment Co. in 2005 and R& M Leasing, LLC in 2017. Site Geology and Hydrogeology: The overburden soils encountered at the site consist of approximately 6 inches to 4 feet of granular and cohesive fill material. Silty clay lies below the fill material. A perched groundwater condition is present at the fill/native interceptor at three to four feet below ground surface. Groundwater was not encountered within the silty clay. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.35 miles south and toward the Niagara River located approximately 1.25 miles west of the Site.

Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polychlorinated biphenyls (PCBs) and lead in soil and chlorinated volatile organic compounds in sub-slab and indoor air. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use and a vapor mitigation system has been installed. Residual contamination in the soil and monitoring of the vapor mitigation system is being managed under a Site Management Plan

Health Problem: Direct contact with contaminants in the soil is unlikely because contaminated soil was excavated and disposed of off-site. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. A sub-slab depressurization system (systems that ventilate/remove the air beneath the building) has been installed beneath a portion of the on-site building to prevent the indoor air quality from being affected by the contamination in the soil vapor beneath the building. However, additional evaluations are necessary to determine if there is a potential for soil vapor intrusion within the remaining portions of the building. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported
Record Add: 1/23/2017 2:09:00 PM
Record Upd: 5/22/2019 2:21:00 PM

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Updated By: SMQUANDT
Own Op: 4
Sub Type: NNN
Owner Name: Not reported
Owner Company: Ontario Equipment Co. Inc.
Owner Address: 155 Chandler Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 6
Sub Type: P03
Owner Name: Rocco Termini
Owner Company: R & M Leasing LLC
Owner Address: 391 Washington Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: 1
Sub Type: P03
Owner Name: Rocco termini
Owner Company: R&M Leasing, LLC
Owner Address: 391 Washington St.
Owner Addr2: Suite 800
Owner City,St,Zip: Buffalo, NY 14203
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: North Park Library
Owner Address: 975 Hertel Ave.
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polychlorinated biphenyls (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: lead
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: chromium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: mercury
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity: UNKNOWN
Waste Code: Not reported

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

HW Code: Not reported
Waste Type: cadmium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: Not reported
Waste Type: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: C915312-02-17
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 4/25/2017 10:41:00 AM
Record Updated: 4/25/2017 10:41:00 AM
Updated By: JSWALIA
Crossref ID: File: 2017240959
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:58:00 AM
Record Updated: 11/30/2017 10:58:00 AM
Updated By: JSWALIA
Crossref ID: BK/PG D 11322/1373
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 11/30/2017 10:56:00 AM
Record Updated: 11/30/2017 10:56:00 AM
Updated By: JSWALIA
Crossref ID: Not reported
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 4/25/2017 10:42:00 AM
Record Updated: 4/25/2017 10:42:00 AM
Updated By: JSWALIA

BROWNFIELDS:

Name:	PIERCE ARROW BUSINESS CENTER
Address:	155-157 CHANDLER STREET
City,State,Zip:	BUFFALO, NY 14207
Program:	BCP
Site Code:	535657
Acres:	2.35
HW Code:	C915312
SWIS:	1502
Town:	Buffalo (c)
Record Added Date:	11/15/2016
Record Updated Date:	01/21/2020
Update By:	AECAPRIO
Site Description:	Location: The 2.35 acre site consists of two contiguous parcels (155-157 Chandler Street) in the City of Buffalo. The site is bound to the north by Chandler Street, to the west by Manton Place, to the south by Grote Street and to the east by residential properties. The property is located within a mixed industrial, commercial, and residential area. Site Features: The 155 Chandler parcel is improved with one 65,000 square foot building which surrounds a large 22,000 square foot brick and gravel courtyard. The 157 Chandler parcel is a vacant lot. The building will be developed as a business incubator to be done in cooperation with Buffalo State Collage and Start Up New York. Current Zoning and Land Use: The site properties are currently

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

zoned light industrial and they are vacant. Past Uses of the Site: The site has been used for operations such as machining, gas manufacturing and other manufacturing since the early 1900s. The structure was originally constructed in 1907 and utilized as a factory occupied by Linde Air Products until the early 1950s. Bell Aircraft Corporation was located at the site in the early/mid 1950s. In 1958, the building was purchased by Donald Rosen and utilized for G & R Machinery (machine shop) from approximately 1959 through at least the 1990s. The property was owned by Donald Rosen from 1958 through 1990, and by Irving Rosen from 1990 through 2005. The site was purchased by Ontario Equipment Co. in 2005 and R& M Leasing, LLC in 2017. Site Geology and Hydrogeology: The overburden soils encountered at the site consist of approximately 6 inches to 4 feet of granular and cohesive fill material. Silty clay lies below the fill material. A perched groundwater condition is present at the fill/native interceptor at three to four feet below ground surface. Groundwater was not encountered within the silty clay. The shallow regional groundwater flows in a southwesterly direction toward Scajaquada Creek located approximately 0.35 miles south and toward the Niagara River located approximately 1.25 miles west of the Site.

Env Problem:	Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were polychlorinated biphenyls (PCBs) and lead in soil and chlorinated volatile organic compounds in sub-slab and indoor air. Remedial actions have successfully achieved soil cleanup objectives for restricted residential use and a vapor mitigation system has been installed. Residual contamination in the soil and monitoring of the vapor mitigation system is being managed under a Site Management Plan
Health Problem:	Direct contact with contaminants in the soil is unlikely because contaminated soil was excavated and disposed of off-site. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. A sub-slab depressurization system (systems that ventilate/remove the air beneath the building) has been installed beneath a portion of the on-site building to prevent the indoor air quality from being affected by the contamination in the soil vapor beneath the building. However, additional evaluations are necessary to determine if there is a potential for soil vapor intrusion within the remaining portions of the building. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.
Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	1/23/2017 2:09:00 PM
Record Upd:	5/22/2019 2:21:00 PM
Updated By:	SMQUANDT

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Own Op:	4
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Ontario Equipment Co. Inc.
Owner Address:	155 Chandler Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14207
Owner Country:	United States of America
Own Op:	6
Sub Type:	P03
Owner Name:	Rocco Termini
Owner Company:	R & M Leasing LLC
Owner Address:	391 Washington Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
Own Op:	1
Sub Type:	P03
Owner Name:	Rocco termini
Owner Company:	R&M Leasing, LLC
Owner Address:	391 Washington St.
Owner Addr2:	Suite 800
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	North Park Library
Owner Address:	975 Hertel Ave.
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14216
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	copper
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	polychlorinated biphenyls (PCB)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	lead
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	chromium
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	mercury
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported

PIERCE ARROW BUSINESS CENTER (Continued) **S120706191**

Waste Type:	cadmium
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	trichloroethene (TCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	C915312-02-17
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	4/25/2017 10:41:00 AM
Record Updated:	4/25/2017 10:41:00 AM
Updated By:	JSWALIA
Crossref ID:	File: 2017240959
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	11/30/2017 10:58:00 AM
Record Updated:	11/30/2017 10:58:00 AM
Updated By:	JSWALIA
Crossref ID:	BK/PG D 11322/1373
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	11/30/2017 10:56:00 AM
Record Updated:	11/30/2017 10:56:00 AM
Updated By:	JSWALIA
Crossref ID:	Not reported
Cross Ref Type Code:	26
Cross Ref Type:	Agreement/Consent Order Date
Record Added Date:	4/25/2017 10:42:00 AM
Record Updated:	4/25/2017 10:42:00 AM
Updated By:	JSWALIA

S93 **COMMODITIES SPECIALISTS INC** **NY LTANKS** **1001223934**
ENE **175 GREAT ARROW 1ST FLOOR** **RCRA NonGen / NLR** **NYR000051508**
1/4-1/2 **BUFFALO, NY 14207** **FINDS**
0.269 mi. **ECHO**
1419 ft. **Site 1 of 2 in cluster S** **NY MANIFEST**

Relative:
Higher

Actual:
606 ft.

LTANKS:

Name:	BUFFALO GREAT ARROW PROP.
Address:	175 GREAT ARROW AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9303679 / 2001-03-26
Facility ID:	9303679
Site ID:	67645
Spill Date:	1993-06-21
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	C3
Cleanup Ceased:	Not reported
SWIS:	1502
Investigator:	RJJONAK
Referred To:	Not reported
Reported to Dept:	1993-06-21
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	2001-01-22

COMMODITIES SPECIALISTS INC (Continued) **1001223934**

Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1993-06-23
Spill Record Last Update:	2001-05-02
Spiller Name:	Not reported
Spiller Company:	BUFFALO GREAT ARROW PROP.
Spiller Address:	261 GREAT ARROW AVENUE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	64604
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RJJ 06/22/93: MJS SENT LETTER TO RP ADVISING TO RETEST OR REMOVE TANK. 07/06/93: MJS RECEIVED FAILING TEST REPORT FROM CERTIFIED TANK TESTING, INC. 07/12/93: MJS DID NOT RECEIVE ANY RESPONSE TO LETTER TO RP, SENT 2ND LETTER ASKING FOR STATUS UPDATE BY 7/26/93. 07/28/93: MJS TELECON BOB BOECKEL OF GREAT ARROW PROPERTIES, HE IS CURRENTLY OBTAINING BIDS AND WOULD LIKE TO DO WORK BY SEPT. 1993. MJS GAVE OKAY AND REQUESTED HE SEND LETTER TO THAT EFFECT. 08/02/93: MJS RECEIVED LETTER FROM RP. THEY ARE OBTAINING BIDS AND PLAN TO COMPLETE WORK BY 10/1/93. 10/01/93: MJS SENT LETTER TO RP REQUESTING STATUS UPDATE. 02/01/94: MJS TYLECON BOB BOECKEL, HE REQUESTED TIME EXTENSION DUE TO FINANCIAL DIFFICULTIES. MJS REQUESTED LETTER FROM HIM REQUESTING EXTENSION AND GIVING REASONS FOR REQUEST. 02/10/94: MJS RECEIVED LETTER FROM RP REQUESTING EXTENSION UNTIL 7/94. 02/11/94: MJS SENT LETTER OUTLINING TANK REMOVAL REQUIREMENTS AND GRANTING EXTENSION TO 7/94. 09/02/94: MJS REVIEW FILE. NO WORK PERFORMED TO DATE. EXTENSION DATE PASSED. MJS SENT LETTER TO RP, REMEDIATION MUST BE INITIATED BY 10/1/94 OR LEGAL ACTION. 09/08/94: MJS RECEIVED RECEIPT FOR CERTIFIED LETTER. 09/27/94: MJS RECEIVED LETTER FROM RP. TANK TO BE REMOVED BY WEEK OF 10/9/94. 10/06/94: MSJ SENT LETTER TO RP EXPLAINING REMOVAL AND SAMPLING REQUIREMENTS. 10/12/94: MJS SITE INSPECTION FOR TANK REMOVAL. 2ND TANK FOUND - 15K GALLONS. APPROX 250 YARDS CONTAMINATED SOIL STOCKPILED ON SITE. EXCAVATED TO VIRGIN CLAY. SAMPLES TAKEN FROM BOTH TANK PITS. 11/21/94: MJS SENT OPTION LETTER TO RP. EXCAVATION SAMPLES DUE. 03/16/95: MJS REVIEW FILE. NO RESPONSE TO LAST LETTER. MJS SENT LETTER TO RP - NEED REMEDIATION OPTION, STATUS UPDATE AND TANK PIT SAMPLE RESULTS. RESPONSE DUE 4/1/95. 04/03/95: MJS RECEIVED LETTER AND SAMPLE RESULTS FROM RP. SOIL TO BE DISPOSED IN NEXT COUPLE MONTHS. TANK PIT SAMPLE RESULRS SHOW NO EXCEEDENCES OF GUIDANCE VALUES. NO FURTHER EXCAVATION REQUIRED. 06/21/95: MJS REVIEW FILE. SOIL NOT YET DISPOSED. MJS DRAFTED STIPULATION FOR SAMPLING OF SOIL AND DISPOSAL/TREATMENT. 07/20/95: MJS REVIEW FILE. STIPULATION NOT RECEIVED - OVERDUE. MSJ SENT LETTER TO RP ASKING FOR SIGNING OF STIP. RESPONSE DUE 8/7/95. IF NO RESPONSE FILE TO BE REFERRED TO LEGAL AFFAIRS. 07/29/96: MJS SITE INSPECTION. SOIL STILL ON SITE (NOT COVERED). 04/11/97: MJS AND RNL SITE INSPECT. SOIL STILL ON SITE. NOT COVERED. MJS TO DRAFT LEGAL REFERRAL. 11/06/00: MJS REVIEW FILE, NEVER REFERRED TO LEGAL AFFAIRS FOR ACTION. MJS RESIGNING FROM NYSDEC. MJS REFERRED FILE TO RNL FOR ANY APPROPRIATE FOLLOWUP. 12/12/2000: RJJ IS TAKING OVER THIS SPILL FROM MJS, WHO HAS LEFT DEC. 01/03/2001: RJJ DRAFTED AND SENT A LETTER REQUESTING THE SOIL DISPOSAL RECEIPTS FROM THE CONTAMINATED SOIL,WHICH WAS NOT REMOVED

COMMODITIES SPECIALISTS INC (Continued) **1001223934**

FROM THE SITE SINCE 1995. 01/09/2001: RJJ RECEIVED THE LETTER SENT TO ROBERT BOECKEL JR. BACK, RETURN-TO-SENDER, UNDELVERABLE AS ADDRESS...I WILL CHECK ADDRESS AND TRY AGAIN. 01/10/2001: RJJ TELECON GREAT ARROW PROPERTIES, TALKED WITH TOM WALL, MAINTANENCE SUPERVISOR, HE SAID THAT ROBERT BOECKEL'S BUSINESS WENT OUT-OF-BUSINESS, AND THAT HE HAS NEVER SEEN ANY PILE OF CONTAMINATED SOIL...I WILL LOOK FOR THE SOIL IN THE SPRING, WHEN THE SNOW MELTS. 01/22/2001: RJJ AT SITE LOOKING FOR SOIL PILE...I CHECKED THE ENTIRE PROPERTY AND ASKED SEVERAL EMPLOYEES IF THEY KNEW WHERE ANY SOIL IS...THEY ALL SAID THAT THEY NEVER SEEN ANY AND THAT THE COMPANY WENT OUT-OF-BUSINESS. 03/26/2001: AFTER DISCUSSING THE SITE WITH RNL, HE SAID SINCE THE ANALYTICAL IS ALL BELOW OUR 'STARS' GUILDANCE VALUES, AND THE SOIL IS GONE, WE CAN CLOSE OUT THIS SPILL...NO FURTHER ACTION NEEDED...SPILL CLOSED OUT."

Remarks: "TANK TEST FAILURE."

All TTF:

Facility ID:	9303679
Spill Number:	9303679
Spill Tank Test:	1541678
Site ID:	67645
Tank Number:	Not reported
Tank Size:	0
Material:	0002
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	67645
Operable Unit ID:	985436
Operable Unit:	01
Material ID:	397234
Material Code:	0002A
Material Name:	#4 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	COMMODITIES SPECIALISTS INC
Handler Address:	175 GREAT ARROW 1ST FLOOR
Handler City,State,Zip:	BUFFALO, NY 14207-3009
EPA ID:	NYR000051508
Contact Name:	Not reported

COMMODITIES SPECIALISTS INC (Continued) **1001223934**

Contact Address:	NORWALK AVE
Contact City,State,Zip:	BUFFALO, NY 14214
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	NORWALK AVE
Mailing City,State,Zip:	BUFFALO, NY 14214
Owner Name:	OCONNELL MACHINERY CO INC
Owner Type:	Private
Operator Name:	OCONNELL MACHINERY CO INC
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking

COMMODITIES SPECIALISTS INC (Continued) **1001223934**

Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	OCONNELL MACHINERY CO INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	175 GREAT ARROW
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-877-3666
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	OCONNELL MACHINERY CO INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	175 GREAT ARROW
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-877-3666
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	OCONNELL MACHINERY CO INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	175 GREAT ARROW
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-877-3666
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

COMMODITIES SPECIALISTS INC (Continued) **1001223934**

Historic Generators:

Receive Date:	1999-07-08 00:00:00.0
Handler Name:	COMMODITIES SPECIALISTS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	COMMODITIES SPECIALISTS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	COMMODITIES SPECIALISTS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1998-02-26 00:00:00.0
Handler Name:	COMMODITIES SPECIALISTS INC
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

FINDS:

Registry ID: 110004541078

COMMODITIES SPECIALISTS INC (Continued) **1001223934**

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1001223934
Registry ID:	110004541078
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004541078
Name:	COMMODITIES SPECIALISTS INC
Address:	175 GREAT ARROW 1ST FLOOR
City,State,Zip:	BUFFALO, NY 14207

NY MANIFEST:

Name:	COMMODITIES SPECIALISTS INC
Address:	175 GREAT ARROW 1ST FLOOR
City,State,Zip:	BUFFALO, NY 14207-3009
Country:	USA
EPA ID:	NYR000051508
Facility Status:	Not reported
Location Address 1:	175 GREAT ARROW
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYR000051508
Mailing Name:	COMMODITIES SPECIALISTS INC
Mailing Contact:	PATRICK CHAMBERS
Mailing Address 1:	175 GREAT ARROW
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	9058941707

S94 **157 GREAT ARROW AVENUE** **NY BROWNFIELDS** **S121933775**
ENE **157 GREAT ARROW AVENUE** **N/A**
1/4-1/2 **BUFFALO, NY 14207**
0.279 mi.
1473 ft. **Site 2 of 2 in cluster S**

Relative: **Higher**

Actual: **607 ft.**

BROWNFIELDS:

Name:	157 GREAT ARROW AVENUE
Address:	157 GREAT ARROW AVENUE
City,State,Zip:	BUFFALO, NY 14207
Program:	BCP
Site Code:	559141
Acres:	4.36
HW Code:	C915326
SWIS:	1502
Town:	Buffalo (c)
Record Added Date:	09/14/2017
Record Updated Date:	03/12/2020
Update By:	AECAPRIO
Site Description:	Location The 157 Great Arrow Avenue site is a 4.36-acre site located in an urban area at 157 Great Arrow Ave. in the City of Buffalo, Erie County. The Site is land-locked. The site is bounded on the north by Conrail railroad property, on the east by vacant land belonging to a charter school, and on the south and west by buildings associated with the former Pierce Arrow manufacturing facility. Site Features The site is relatively flat and includes an unoccupied four-story building known as Building D of the former Pierce Arrow facility, surrounded by a paved parking lot. A raised berm of soil/fill is present along the entire northern wooded site boundary. Current Zoning and Land Use The site is zoned for commercial use and is currently vacant. The surrounding parcels are used for a combination of commercial, light industrial, and utility right-of-ways. The nearest residential area is approximately 365 feet to the south on Elmhurst Place. Past Use of the Site Until 1938 the site was used for warehousing, shipping/receiving, and machine and tin shops. Prior uses that appear to have led to site contamination include Pierce Arrow Automotive Facility general plant operations. Site Geology and Hydrogeology Beneath the weathered asphalt pavement is a 0.5- 13 foot layer of urban fill material (sand, gravel,wood, brick, glass, and ash) underlain by approximately 12 feet of brown native silty clay. Depth to groundwater ranged from 1.5 to 12 feet below ground surface (bgs). Bedrock was not encountered.
Env Problem:	Information submitted with the BCP application regarding the environmental condition at the site are currently under review and will be revised as additional information becomes available.
Health Problem:	Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.
Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	3/22/2018 10:57:00 AM
Record Upd:	5/24/2019 12:44:00 PM

157 GREAT ARROW AVENUE (Continued) **S121933775**

Updated By:	SMQUANDT
Own Op:	6
Sub Type:	P03
Owner Name:	Nick Sinatra
Owner Company:	Great Arrow Estates LLC
Owner Address:	617 Main Street
Owner Addr2:	Suite 350
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Buffalo & Erie County Public Librar - North Park Branch
Owner Address:	975 Hertel Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14216
Owner Country:	United States of America
Own Op:	1
Sub Type:	P03
Owner Name:	Nick Sinatra
Owner Company:	Great Arrow Estates LLC
Owner Address:	617 Main Street
Owner Addr2:	Suite 350
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	Not reported
Waste Quantity:	Not reported
Waste Code:	Not reported
Crossref ID:	C915326
Cross Ref Type Code:	22
Cross Ref Type:	BCP Site ID
Record Added Date:	3/10/2020 3:17:00 PM
Record Updated:	3/10/2020 3:17:00 PM
Updated By:	ALLOPES
Crossref ID:	C915326-02-18
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	3/10/2020 3:18:00 PM
Record Updated:	3/10/2020 3:18:00 PM
Updated By:	ALLOPES

R95 **140 CHANDLER STREET** **NY BROWNFIELDS S102174772**
WNW **140 CHANDLER STREET** **NY Spills N/A**
1/4-1/2 **BUFFALO, NY 14207**
0.279 mi.
1475 ft. **Site 9 of 9 in cluster R**

Relative: BROWNFIELDS:
Lower

Name:	140 CHANDLER STREET
Address:	140 CHANDLER STREET
City,State,Zip:	BUFFALO, NY 14207
Program:	BCP
Site Code:	594201
Acres:	0.96
HW Code:	C915354
SWIS:	1502
Town:	Buffalo (c)

Actual:
599 ft.

140 CHANDLER STREET (Continued) **S102174772**

Record Added Date:	09/13/2019
Record Updated Date:	11/08/2019
Update By:	AMSERVIS
Site Description:	Location The site is located at 140 Chandler Street in the City of Buffalo, Erie County, New York and consists of one parcel totaling approximately 0.96 acres. The site is bound to the north by railroad tracks, to the south by Chandler Street, to the west by a commercial operator, and to the east by a commercial structure with multiple occupants. The property is located within an urban area, utilized for industrial, commercial, and residential purposes. Site Features Building 1 is one-story and 2,500 square feet of space while Building 2 is 3,500 square feet spread across two stories. The parcel extends northerly from Chandler Street to the railroad track right-of-way. Current Zoning and Land Use 140 Chandler Street is currently zoned D-C for Flex Commercial Past Uses of the Site Building 1 Originally constructed in 1911 by Faramel Manufacturing Company, a feed mill manufacturing company. By 1940 the building was inhabited by EJ Woodison Company, a plating manufacturing facility, occupied the building from at least 1964 to 1960. Building 2 Originally constructed in 1914 by Enterprise Oil Company, a soap and a soap and compounds of lubricating oils manufacturing company. By 1965 the building was inhabited by Quaker State Oil Refining Corporation, a plating manufacturing facility, occupied the building from at least 1965 to 1989. Since that time, various companies occupied the buildings including Cream of Peas Company, Inc., Quaker State Oil Refining Corporation, EJ Woodison Co., Quality Petroleum Products, Inc., LASCO, Inc., and Niagara Lubricants. Over fifty eight (58) known storage tanks, both located underground and aboveground, were historically located at the site since at 1933, with the most recent tank closure in 2005. The building addressed as 160-164 Chandler Street was most recently occupied by Niagara Lubricants and was destroyed by a fire in the summer of 2011. Following building demolition associated with the fire, the former building area was backfilled, and has been vacant since that time. Site Geology and Hydrogeology Based on the soil borings completed, approximately 4 to 7 feet of granular and cohesive fill material is present throughout the site. Clay and silt was encountered below the fill material and extended the full depth drilled, ranging from 8 to 12 feet below grade. Groundwater was encountered approximately 3.5 to 5 feet below grade. Based on a review of the site topographic conditions as depicted on the USGS 7.5 minute Topographic Quadrangle Map of Buffalo NW, New York, shallow regional groundwater flows is expected to flow in a southwesterly direction toward Scajaquada Creek located approximately 0.40 miles south and toward the Niagara River located approximately one mile west of the Site.
Env Problem:	Information submitted with the BCP application regarding the environmental condition at the site are currently under review and will be revised as additional information becomes available.
Health Problem:	Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.
Dump:	Not reported
Structure:	Not reported
Lagoon:	Not reported
Landfill:	Not reported
Pond:	Not reported
Disp Start:	Not reported

140 CHANDLER STREET (Continued) **S102174772**

Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	1
Sub Type:	E
Owner Name:	Rocco Termini
Owner Company:	140 Chandler Street, LLC
Owner Address:	391 Washington Street, Suite 800
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Paul Guminski
Owner Company:	North Park Library
Owner Address:	975 Hertel Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14216
Owner Country:	United States of America
Own Op:	6
Sub Type:	P03
Owner Name:	Rocco Termini
Owner Company:	140 Chandler Street, LLC
Owner Address:	391 Washington Street, Suite 800
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	Not reported
Waste Quantity:	Not reported
Waste Code:	Not reported
Crossref ID:	Not reported
Cross Ref Type Code:	Not reported
Cross Ref Type:	Not reported
Record Added Date:	Not reported
Record Updated:	Not reported
Updated By:	Not reported

SPILLS:

Name:	K R K AUTO & BODY CENTER
Address:	140 CHANDLER STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9206018 / 1993-03-25
Facility ID:	9206018
Facility Type:	ER
DER Facility ID:	217977
Site ID:	267573
DEC Region:	9
Spill Cause:	Deliberate
Spill Class:	D6
SWIS:	1502
Spill Date:	1992-08-01
Investigator:	PRINGLE
Referred To:	Not reported

140 CHANDLER STREET (Continued) **S102174772**

Reported to Dept:	1992-08-24
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	1993-03-25
Cleanup Meets Std:	True
Last Inspection:	1993-03-25
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1992-09-03
Spill Record Last Update:	1993-05-14
Spiller Name:	Not reported
Spiller Company:	K R K AUTO & BODY CENTER
Spiller Address:	140 CHANDLER STREET
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MNP 03/25/93: 3/25/93 MNP INSP. MINOR SPILLAGE FROM OPERATIONS. NO FURTHER ACTION NEEDED, COMPLETE. "
Remarks:	"DUMPING OIL BY RAILROAD TRACKS BEHIND BLDG"

All Materials:

Site ID:	267573
Operable Unit ID:	973257
Operable Unit:	01
Material ID:	410206
Material Code:	0022
Material Name:	waste oil/used oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	Not reported
Recovered:	.00
Oxygenate:	Not reported

Name:	VACANT FIELD
Address:	140 CHANDLER ST
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0502890 / 2005-06-10
Facility ID:	0502890
Facility Type:	ER
DER Facility ID:	293646
Site ID:	347322
DEC Region:	9
Spill Cause:	Deliberate
Spill Class:	D3
SWIS:	1502
Spill Date:	2005-06-09
Investigator:	RJJONAK
Referred To:	Not reported
Reported to Dept:	2005-06-09
CID:	409
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Fire Department

140 CHANDLER STREET (Continued) **S102174772**

Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2005-06-10
Spill Record Last Update:	2005-06-10
Spiller Name:	UNKNOWN
Spiller Company:	UNKNOWN WHERE IT IS FROM
Spiller Address:	UNKNOWN
Spiller Company:	001
Contact Name:	DISPATCHER JONES
DEC Memo:	"6/10/2005: THIS SPILL IS THE SAME SPILL AS SPILL # 0550414...REFER TO THAT SPILL FOR ANY INFORMATION...THIS SPILL CLOSED OUT. ***** NOTE,COMPUTER FILE ONLY *****"
Remarks:	"45 FIVE GALLON TANK THAT WERE DROPPED OFF INTO THE FIELD.SOME ARE LEAKING. THIS WAS AN OLD HAZMAT SITE THAT WAS BURNED DOWN. THERE IS NO HAZMAT HAZZARD FROM THE CHEMICALS WERE THERE."

All Materials:

Site ID:	347322
Operable Unit ID:	1105058
Operable Unit:	01
Material ID:	1262385
Material Code:	0820A
Material Name:	cooking oil
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	G
Recovered:	.00
Oxygenate:	Not reported

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96 **LINCOLN SELF STORAGE** **NY LTANKS** **S105995774**
East **155 GREAT ARROW** **N/A**
1/4-1/2 **BUFFALO, NY**
0.285 mi.
1504 ft.

Relative: **Higher**

Actual: **608 ft.**

LTANKS:

Name:	LINCOLN SELF STORAGE
Address:	155 GREAT ARROW
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0275051 / 2002-09-06
Facility ID:	0275051
Site ID:	239675
Spill Date:	2002-05-01
Spill Cause:	Tank Failure
Spill Source:	Commercial/Industrial
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	1502
Investigator:	MXFRANKS
Referred To:	Not reported
Reported to Dept:	2002-05-01
CID:	Not reported

LINCOLN SELF STORAGE (Continued) **S105995774**

Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	2002-05-01
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	2002-05-01
Spill Record Last Update:	2002-09-06
Spiller Name:	JOE PALISANO
Spiller Company:	LINCOLN SELF STORAGE
Spiller Address:	155 GREAT ARROW
Spiller County:	001
Spiller Contact:	JOE PALISANO
Spiller Phone:	(716) 874-1380
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	197143
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MF 05/01/02: MF S/I NOOS, 2K UST REMOVED ALONG WITH CONTAMINATED SOIL. EXCAVATION OPEN, APPX 12x20x10' DEEP. NO GW, NO ODOR. 05/02/02: MF T/C JOE PALISANO, RP. EXPLAINED WHAT MUST BE DONE. LETTER SENT. 05/10/02: MF RECEIVED EXCAVATION SAMPLING RESULTS, 8021 STARS DIRECT, BOTTOM & SIDES BDL'S. 06/24/02: MF 1ST DISPOSAL LETTER, DUE 7/31/02. 08/07/02: MF 2ND DISPOSAL LETTER, DUE 8/30/02. 07/19/02: MF RECEIVED DISPOSAL RECEIPTS. NO FURTHER ACTION NECESSARY."
Remarks:	"FOUND CONTAMINATION WHILE PULLING 2K UST, PLAN TO DIG TO CLEAN. "

All Materials:

Site ID:	239675
Operable Unit ID:	865433
Operable Unit:	01
Material ID:	510985
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

97
WNW
1/4-1/2
0.328 mi.
1732 ft.

125 CHANDLER STREET SITE
125 CHANDLER STREET
BUFFALO, NY 14207

NY BROWNFIELDS **S113915296**
NY Spills **N/A**

Relative:
Lower

Actual:
599 ft.

BROWNFIELDS:

Name:	125 CHANDLER STREET SITE
Address:	125 CHANDLER STREET
City,State,Zip:	BUFFALO, NY 14207
Program:	BCP
Site Code:	600983
Acres:	1.22
HW Code:	C915358
SWIS:	1502

125 CHANDLER STREET SITE (Continued) **S113915296**

Town:	Buffalo (c)
Record Added Date:	02/04/2020
Record Updated Date:	03/27/2020
Update By:	AMSERVIS
Site Description:	Location The site is addressed as 125 Chandler Street in the City of Buffalo, Erie County, New York and consists of one approximate 0.75-acre parcel. The site is bound to the north by Chandler Street, to the east by a vacant parcel, to the south by private residences, and to the west by vacant commercial buildings and lots. The property is located within an urban area, utilized for industrial, commercial, and residential purposes. Site Features The 125 Chandler parcel is improved with one approximate 3,500-square foot single-story building located on the western portion of the site. The building was gutted, leaving only steel beams, roof and concrete pad. Historic industrial fill, as well as piles of soil/debris are in portions of the parcel. Current Zoning and Land Use The building at 125 Chandler is vacant and inactive. The parcel is currently zoned D-C for Flex Commercial. Past Uses of the Site 125 Chandler Street was originally improved in the late 1940s as a freight/truck terminal. A gasoline tank was formerly associated with the 125 Chandler, with records indicating the 2,000-gallon tank was installed in 1954. However, records from City of Buffalo Office of Fire Prevention identified the tank located west of the Site building, and on the western adjoining property. This tank was reportedly removed in 2016. 125 Chandler Street was initially identified Chandler Street Playground in 1935, and remained a playground until around 1949 when the site was developed for Direct Winter Transport Ltd. The initial building was located in southern portion of the site, and current building constructed in 1955. The southern building was removed in late 1990s. The 125 Chandler building was also used by Hanson Transport, EJ Scannell Trucking, Acme Steel Co. (storage), Eagle Mold & Mfg. Co, and Mancini auto Sales. The building has been vacant since 2016. Prior remedial measures have not been completed at the site. Hazard Evaluations Inc. completed a limited Phase II investigation in June 2017. The work included completion of 5 soil borings and collection of soil samples, which is included in Section III. Groundwater was not encountered during the 2017 investigation. Site Geology and Hydrogeology Based on the soil borings completed, approximately 3 to 8 feet of granular and cohesive fill material is present throughout the site. The fill material extended to depths of 8 feet below grade in the area of the former building on 125 Chandler Site. Silty clay was encountered below the fill material at the 5 soil boring locations, and extended the full depth drilled. Groundwater was not encountered during the subsurface investigation work.
Env Problem:	Information submitted with the BCP application regarding the environmental condition at the site are currently under review and will be revised as additional information becomes available.
Health Problem:	Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.
Dump:	Not reported
Structure:	Not reported
Lagoon:	Not reported
Landfill:	Not reported
Pond:	Not reported
Disp Start:	Not reported
Disp Term:	Not reported

125 CHANDLER STREET SITE (Continued) **S113915296**

Lat/Long:	Not reported
Dell:	Not reported
Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Paul Guminski
Owner Company:	North Park Library
Owner Address:	975 Hertel Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14216
Owner Country:	United States of America
Own Op:	6
Sub Type:	P03
Owner Name:	Rocco Termini
Owner Company:	145 Chandler Street, LLC
Owner Address:	391 Washington Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14207
Owner Country:	United States of America
Own Op:	1
Sub Type:	E
Owner Name:	Rocco Termini
Owner Company:	145 Chandler Street LLC
Owner Address:	391 Washington Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14207
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	Not reported
Waste Quantity:	Not reported
Waste Code:	Not reported
Crossref ID:	Not reported
Cross Ref Type Code:	Not reported
Cross Ref Type:	Not reported
Record Added Date:	Not reported
Record Updated:	Not reported
Updated By:	Not reported

SPILLS:

Name:	ON PROPERTY
Address:	125 CHANDLER ST.
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	1305443 / 2013-10-11
Facility ID:	1305443
Facility Type:	ER
DER Facility ID:	441126
Site ID:	486009
DEC Region:	9
Spill Cause:	Abandoned Drums
Spill Class:	E6
SWIS:	1502
Spill Date:	2013-08-20
Investigator:	FXGALLEG
Referred To:	Not reported
Reported to Dept:	2013-08-20

125 CHANDLER STREET SITE (Continued) **S113915296**

CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	DEC
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2013-08-20
Spill Record Last Update:	2013-10-11
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	Not reported
Contact Name:	Not reported
DEC Memo:	"8/20/13 FG SITE INSPECTION. BUFFALO FIRE DEPT ON SCENE CAPT KEVIN PETERSON 851-5333 EXT 316, 491-0357 KDPETERSON@BFDNY.ORG. BUFFALO POLICE OFFICER MIKE FARLEY ON SCENE. THREE 55 GALLON METAL DRUMS OF UNKNOWN MATERIAL WERE DUMPED AT 122 CHANDLER, BUFFALO BY UNKNOWN PERSONS. THOMAS PUSTULKA TOOK ONE OF THE DRUMS TO HIS HOUSE AT 36 MARION, BUFFALO TO USE. BUFFALO FIRE HAD OVERPACKED THE TWO DRUMS AT THE CHANDLER LOCATION BUT INDICATED THEY WERE NOT LEAKING. THE FIRE DEPT DID NOT OPEN THE DRUMS BEFORE OVERPACKING SO THE CONTENTS WERE UNKNOWN. THE FIRE DEPT REQUESTED THAT THE DEPARTMENT DISPOSE OF THE DRUMS. FG HIRED NATIONAL VAC TO DISPOSE OF THE DRUMS. ECO MARK MAZURKIEWICZ RESPONDED TO BEGIN AN INVESTIGATION INTO THE RESPONSIBLE PARTY. NO MARKINGS WERE FOUND ON THE DRUMS. WE INSPECTED THE DRUM AT 36 MARION AND FOUND IT 1/4 FULL OF STONE AND BROKEN UP CONCRETE. NO OTHER MARKINGS BESIDES THE WORK ASPHALT WRITTEN ON IT. OFFICER FARLEY SAID THAT A PERSON TOLD THE BUFFALO FIRE DEPARTMENT THAT THEY SAW A BLACK FORD PICKUP DUMPING THE DRUMS BUT NO LICENSE PLATE OR NAME WAS TAKEN. NATIONAL VAC PICKED UP THE DRUMS. 8/21/13 TIM MCINERNEY WITH NATIONAL VAC CALLED AND SAID THAT THE DRUMS CONTAINED STONE AND CONCRETE. THE OVERPACKS WILL BE RETURNED TO THE FIRE DEPARTMENT AND THE DEBRIS WILL BE DISPOSED OF. 10/11/13 THE DISPOSAL RECEIPTS HAVE BEEN PROVIDED AND THE PAYMENT PACKAGES HAVE BEEN RECEIVED. NO FURTHER ACTION IS REQUIRED. THE SITE IS CLOSED."
Remarks:	"CALLER STATES THAT THERE ARE 2- LEAKING UNKNOWN DRUMS ON THE PROPERTY AND BUFFALO POLICE & FIRE ARE ON-SITE...REQUESTING DEC RESPONSE."

All Materials:

Site ID:	486009
Operable Unit ID:	1235663
Operable Unit:	01
Material ID:	2234933
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

T98 **MARCON ERECTORS INC** **NY SHWS** **1001203131**
SW **1 HOWELL ST** **RCRA NonGen / NLR** **NYR000044909**
1/4-1/2 **BUFFALO, NY 14207** **FINDS**
0.338 mi. **ECHO**
1787 ft. **Site 1 of 2 in cluster T** **NY MANIFEST**

Relative:
Lower

Actual:
590 ft.

SHWS:

Name:	MARCON ERECTORS
Address:	1 HOWELL STREET
City,State,Zip:	BUFFALO, NY 14048
Program:	HW
Site Code:	58705
Classification:	Not reported
Region:	9
Acres:	1.3
HW Code:	915173
Record Add:	11/18/1999
Record Upd:	10/03/2007
Updated By:	MLDOSTER
Site Description:	MarCon Erectors occupies a parcel of property approximately 1.3 acres in size in a mixed residential, commercial, industrial area. The site is a triangular shaped parcel of land with a multi-storied brick, frame and block building and a concrete containment area that had two, horizontal, 10,000 gallon, above ground storage tanks (AST) in saddles and one 25,000 gallon AST which had been cut down to about 18 inches in height. Recent operations of this facility was the re-manufacture of windows. Past uses of the facility included fuel blending operations by a company affiliated with Ashland Petroleum Company (approx. 1915 - 1971) and occupation by a roofing company, B. Hoffman Roofers 1971 to 1980. The site had been abandoned when MarCon purchased the property. The cut down tank contained sludge contaminated with VOCs and PCBs. Sampling of this sludge revealed PCB contamination as high as 16,000 ppm. Sampling of the oil/water in the sludge within the cut off tank revealed PCB contamination as high as 122 ppm. Sampling directly outside of the cracks in the structure revealed PCB contamination as high as 5.8 ppm. Improper removal practices during a sludge removal effort in 1997 has resulted in a RCRA enforcement action against the owner and contractor. An interim remedial measure (IRM) to remove source contamination was completed in early 2001. An environmental assessment was conducted in 2001 to determine soil and groundwater impacts. The assessment found all PCB contamination had been removed but petroleum contamination existed both on and off-site. A ROD was issued in March 2002 detailing no further remedial action necessary for the hazardous waste (PCBs). Petroleum contamination remains and is being addressed under the State's Oil Spill Program. Since hazardous waste no longer existed at the site, it was delisted in January 2003.
Env Problem:	A removal action completed in February 2000 mitigated environmental problems that were attributable to the hazardous waste (PCBs). Petroleum impacts are being addressed under the Spills Program. Excavation of petroleum source areas are planned.
Health Problem:	An elementary school, a playground, and a residential area are near the site. All PCB-contaminated sludges and soil have been removed and disposed off-site. The remedial activities at the site have eliminated potential exposure routes. Exposures via drinking water are not expected because public water serves the area.
Dump:	False
Structure:	True
Lagoon:	False

MARCON ERECTORS INC (Continued) **1001203131**

Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	42:56:19:0 / 78:53:09:0
Dell:	False
Record Add:	11/18/1999 12:00:00 PM
Record Upd:	11/18/1999 12:00:00 PM
Updated By:	INITIAL
Own Op:	3
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	DOUGLAS GIAMBRONE
Owner Address:	Not reported
Owner Addr2:	Not reported
Owner City,St,Zip:	ZZ
Owner Country:	United States of America
Own Op:	1
Sub Type:	E
Owner Name:	Not reported
Owner Company:	DOUGLAS GIAMBRONE
Owner Address:	1 HOWELL ST.
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14048
Owner Country:	United States of America
Own Op:	4
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Douglas Giambrone
Owner Address:	1 Howell Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14248
Owner Country:	United States of America
Own Op:	1
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Douglas Giambrone
Owner Address:	1 Howell Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14248
Owner Country:	United States of America
Own Op:	4
Sub Type:	E
Owner Name:	Not reported
Owner Company:	DOUGLAS GIAMBRONE
Owner Address:	1 HOWELL STREET
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14048
Owner Country:	United States of America
HW Code:	915173
Waste Type:	AROCHLOR 1260 (PCBS) {B007 WASTE}
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	Not reported
Cross Ref Type Code:	Not reported
Cross Ref Type:	Not reported
Record Added Date:	Not reported

MARCON ERECTORS INC (Continued) **1001203131**

Record Updated: Not reported
Updated By: Not reported

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	MARCON ERECTORS INC
Handler Address:	1 HOWELL ST
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYR000044909
Contact Name:	DOUGLAS GIAMBRONE
Contact Address:	HOWELL ST
Contact City,State,Zip:	BUFFALO, NY 14207
Contact Telephone:	716-873-1051
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	HOWELL ST
Mailing City,State,Zip:	BUFFALO, NY 14207
Owner Name:	MARCON ERECTORS INC
Owner Type:	Private
Operator Name:	MARCON ERECTORS INC
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported

MARCON ERECTORS INC (Continued) **1001203131**

Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	MARCON ERECTORS INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1 HOWELL ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-873-1051
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	MARCON ERECTORS INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1 HOWELL ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-873-1051
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	MARCON ERECTORS INC
Legal Status:	Private

MARCON ERECTORS INC (Continued) **1001203131**

Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1 HOWELL ST
Owner/Operator City,State,Zip:	BUFFALO, NY 14207
Owner/Operator Telephone:	716-873-1051
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	MARCON ERECTORS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	MARCON ERECTORS INC
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1997-09-17 00:00:00.0
Handler Name:	MARCON ERECTORS INC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1998-05-14 00:00:00.0
Handler Name:	MARCON ERECTORS INC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No

MARCON ERECTORS INC (Continued) **1001203131**

Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 23331
NAICS Description: MANUFACTURING AND INDUSTRIAL BUILDING CONSTRUCTION

Facility Has Received Notices of Violation:
Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: LDR - General
Date Violation was Determined: 1997-12-02 00:00:00.0
Actual Return to Compliance Date: 2002-01-03 00:00:00.0
Return to Compliance Qualifier: Unverifiable
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 000
Date of Enforcement Action: 1998-03-27 00:00:00.0
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NYR9
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: R9
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: 135000
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 1997-12-02 00:00:00.0
Actual Return to Compliance Date: 2002-01-03 00:00:00.0
Return to Compliance Qualifier: Unverifiable
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported

MARCON ERECTORS INC (Continued) **1001203131**

Enforcement Identifier:	000
Date of Enforcement Action:	1998-03-27 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NYR9
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	R9
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	135000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported

MARCON ERECTORS INC (Continued) **1001203131**

SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported

MARCON ERECTORS INC (Continued) **1001203131**

Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	1997-12-02 00:00:00.0
Actual Return to Compliance Date:	2002-01-03 00:00:00.0
Return to Compliance Qualifier:	Unverifiable
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2000-12-31 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	R9
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported

MARCON ERECTORS INC (Continued) **1001203131**

SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	135000
Paid Amount:	20000
Final Count:	1
Final Amount:	135000

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	LDR - General
Date Violation was Determined:	1997-12-02 00:00:00.0
Actual Return to Compliance Date:	2002-01-03 00:00:00.0
Return to Compliance Qualifier:	Unverifiable
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	2000-12-31 00:00:00.0
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	R9
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	135000
Paid Amount:	20000
Final Count:	1
Final Amount:	135000

Evaluation Action Summary:

Evaluation Date:	1997-10-01 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2002-01-03 00:00:00.0

MARCON ERECTORS INC (Continued) **1001203131**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1997-10-01 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2002-01-03 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2006-12-13 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1998-01-22 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	2002-01-03 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NOT A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

MARCON ERECTORS INC (Continued) **1001203131**

Evaluation Date:	1997-10-01 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2002-01-03 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	1997-10-01 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYTCT
Evaluation Responsible Sub-Organization:	R9
Actual Return to Compliance Date:	2002-01-03 00:00:00.0
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

FINDS:
Registry ID: 110000840127

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
HAZARDOUS WASTE BIENNIAL REPORTER

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1001203131
Registry ID:	110000840127
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110000840127
Name:	MARCON ERECTORS INC
Address:	1 HOWELL ST
City,State,Zip:	BUFFALO, NY 14207

NY MANIFEST:

Name:	MARCON ERECTORS INC
Address:	1 HOWELL ST
City,State,Zip:	BUFFALO, NY 14207
Country:	USA

MARCON ERECTORS INC (Continued) **1001203131**

EPA ID:	NYR000044909
Facility Status:	Not reported
Location Address 1:	1 HOWELL ST
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYR000044909
Mailing Name:	MARCON ERECTORS INC
Mailing Contact:	DOUGLAS GIAMBRONE
Mailing Address 1:	1 HOWELL ST
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168731051

NY MANIFEST:

Document ID:	NYG0403083
Manifest Status:	Not reported
seq:	01
Year:	1998
Trans1 State ID:	11340PNY
Trans2 State ID:	Not reported
Generator Ship Date:	01/19/1998
Trans1 Recv Date:	01/19/1998
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/20/1998
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000044909
Trans1 EPA ID:	NYD980769947
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	B007 - OTHER MISCELLANEOUS PCB WASTES
Waste Code:	Not reported
Waste Code:	Not reported

MARCON ERECTORS INC (Continued) **1001203131**

Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00049
Units:	K - Kilograms (2.2 pounds)
Number of Containers:	013
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.
Specific Gravity:	01.00

T99 **MARCON ERECTORS** **NY DEL SHWS** **S105973177**
SW **N/A**
1/4-1/2 **BUFFALO, NY 14048**
0.354 mi.
1870 ft. **Site 2 of 2 in cluster T**

Relative: DEL SHWS:
Lower

Actual:
584 ft.

Name:	MARCON ERECTORS
Address:	Not reported
City,State,Zip:	BUFFALO, NY 14048
Year:	2000
Site Code Id:	915173
Site Classification:	Not reported
Region:	Not reported
Epa Id Number:	Not reported
Site Type - Dump:	No
Site Type - Structure:	Yes
Site Type - Lagoon:	No
Site Type - Landfill:	No
Site Type - Treat Pond:	No
Site Size (Acres):	Not reported
Site Size Comment:	Not reported
Period Assoc/HW Start:	Not reported
Period Assoc/HW End:	Not reported
Lat/Long:	Not reported
Lat/Long Decimal:	Not reported
Lat/Long (dms):	42 56 19.0 / 78 53 9.0
Hazardous Waste Code:	Not reported
Hazard Waste Disposed:	Arochlor 1260 (PCBs) {B007 Waste}
Quantity:	unknown
Air Data Available:	No
SW Std Contravention:	Yes
GW Std Contravention:	No
Soil Type:	X
Sediment Data Available:	Yes
GW Std Contravention:	No
DW Std Contravention:	No
SW Std Contravention:	No
Air Stand Contraventions:	No
Legal Action Type:	Not reported
State Legal Action:	No
Federal Legal Action:	No
Enforce Status Code:	Not reported
Remedial Act Proposed:	Yes
Rem Act Under Design:	No
Rem Act In Progress:	No
Rem Act Completed:	No

MARCON ERECTORS (Continued) **S105973177**

Remedial Action Type:	Not reported
Soil Type:	Fill over lacustrine silt-rich clay over till.
Depth To Groundwater:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Phone:	Not reported
Owner Contact Name:	Not reported
Owner During Disposal:	Not reported
Owner During Use:	Not reported
Operator Name:	Douglas Giambrone
Operator Address:	Not reported
Operator City,St,Zip:	Not reported
Operator Phone:	Not reported
Operator Contact Name:	Not reported
Oper During Disposal:	Not reported
Site Type:	Not reported
HW Disposal Period:	Not reported
Analytical Data Available:	Not reported
Applicable Std Exceeded:	Not reported
Geotech Info:	Not reported
Depth To Groundwater:	Not reported
Status:	Not reported
Nature Of Action:	Not reported
Env Prob Assessment:	Not reported
Site Description:	Not reported
Confirmed HW:	Not reported
Environment Assesment:	Not reported
Health Assesment:	Not reported
Disposal Start Date:	Not reported
Disposal Term Date:	Not reported
Air Violation:	Not reported
Groundwater Violation:	Not reported
Drink Water Violation:	Not reported
Surface Water Violation:	Not reported
Legal New York State:	X
Legal Federal:	Not reported
Legal State:	NE
Remedial Action Active:	Not reported
Remedial Action Done:	Not reported
NPL Status:	---
Count Operator:	1
Count Owner:	1
NYTM X:	Not reported
NYTM Y:	Not reported
Co Name:	Not reported
Co Addr:	Not reported
Operator Addr:	Not reported
Operator Addr 2:	Not reported
Operator Addr 3:	Not reported
Operator Addr 4:	Not reported
HWDP From:	Not reported
From To:	Not reported
Assessment of Health:	An elementary school, a playground, and a residential area are near the site. Although the site is fenced, there is evidence that neighborhood children have entered the site. Trespassers may be exposed to contaminated surface soils and sludge. Exposures via

MARCON ERECTORS (Continued) **S105973177**

drinking water are not expected because public water serves the area.

Description: MarCon Erectors occupies a parcel of property approximately 1.3 acres in size in a mixed residential, commercial, industrial area. The site is a triangular shaped parcel of land with a multi-storied brick, frame and block building and a concrete containment area that has two, horizontal, 10,000 gallon, above ground storage tanks (AST) in saddles and one 25,000 gallon AST which has been cut down to about 18 inches in height. Recent operations of this facility was the re-manufacture of windows. Past uses of the facility included fuel blending operations by a company affiliated with Ashland Petroleum Company (approx. 1915 - 1971) and occupation by a roofing company, B. Hoffman Roofers 1971 to 1980. The site had been abandoned when MarCon purchased the property. The cut down tank contains sludge contaminated with VOCs and PCBs. The sludge in the cut off tank was covered with a polyethylene tarp. Sampling of this sludge revealed PCB contamination as high as 16,000 ppm. Sampling of the oil/water in the sludge within the cut off tank revealed PCB contamination as high as 122 ppm. There is evidence that the concrete containment structure has been compromised with indications of contamination on the floor and walls of thestructure. Sampling directly outside of the cracks in the structure revealed PCB contamination as high as 5.8 ppm. There is no information on soils beneath the containment area. Additionally there is no information on the groundwater downgradient of the site. Improper removal practices during a sludge removal effort in 1997 has resulted in a RCRA enforcement action against the owner and contractor.

Record Added Date: Not reported

Record Updated Date: Not reported

Env Assessment: The exposed material within the cut-down 25,000 gallon AST has the potential to fill with precipitation and overflow into a compromised concrete containment area. Directly to the south of the site is a heavily used recreation pathway. 625 feet tothe west is a play ground and an elementary school. Residential areas are directly to the north of the site. The potential for continued environmental degradation and human contact remains present as long as the site remains unremediated.

HW Disposed/Quantity: Not reported

Assess/Env Prog: Not reported

Assess/Health Prob: Not reported

Site Description: Not reported

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100 North 1/4-1/2 0.371 mi. 1960 ft.

NIAGARA METALS LLC - BUFFALO **NY SWF/LF** **S116714928**
761 HERTAL AVE **N/A**
BUFFALO, NY 14207

Relative: Lower

Actual: 599 ft.

SWF/LF:

Name:	NIAGARA METALS LLC - BUFFALO
Address:	761 HERTAL AVE
City,State,Zip:	BUFFALO, NY 14207
Flag:	INACTIVE
Region Code:	9
Phone Number:	7168735849
Owner Name:	Niagara Metals LLC
Owner Type:	Private
Owner Address:	PO Box 3116
Owner Addr2:	Not reported
Owner City,St,Zip:	Niagara Falls, NY 14304

NIAGARA METALS LLC - BUFFALO (Continued) **S116714928**

Owner Email:	Not reported
Owner Phone:	7162826200
Contact Name:	Michael Sheehan
Contact Address:	Not reported
Contact Addr2:	Not reported
Contact City,St,Zip:	Not reported
Contact Email:	mike@niagarametals.com
Contact Phone:	7162826200
Activity Desc:	Vehicle Dismantling Facility
Activity Number:	[15J60]
Active:	No
East Coordinate:	183338
North Coordinate:	4762086
Accuracy Code:	Not reported
Regulatory Status:	Not reported
Waste Type:	Not reported
Authorization #:	Not reported
Authorization Date:	Not reported
Expiration Date:	Not reported
Operator Name:	Niagara Metals LLC
Operator Type:	Private
Laste Date:	Not reported

Name:	NIAGARA METALS LLC - BUFFALO
Address:	761 HERTAL AVE
City,State,Zip:	BUFFALO, NY 14207
Flag:	ACTIVE
Region Code:	9
Phone Number:	7168735849
Owner Name:	Niagara Metals LLC
Owner Type:	Private
Owner Address:	PO Box 3116
Owner Addr2:	Not reported
Owner City,St,Zip:	Niagara Falls, NY 14304
Owner Email:	Not reported
Owner Phone:	7162826200
Contact Name:	Michael Sheehan
Contact Address:	Not reported
Contact Addr2:	Not reported
Contact City,St,Zip:	Not reported
Contact Email:	mike@niagarametals.com
Contact Phone:	7162826200
Activity Desc:	Scrap metal processor - registration
Activity Number:	[15V30055]
Active:	Yes
East Coordinate:	183402
North Coordinate:	4762314
Accuracy Code:	1 - No accuracy stated
Regulatory Status:	Registration
Waste Type:	Scrap Metal - Aluminum ;Scrap Metal - Ferrous ;Scrap Metal - Non-ferrous
Authorization #:	15V30055
Authorization Date:	7/1/2019
Expiration Date:	7/1/2024
Operator Name:	Niagara Metals LLC
Operator Type:	Private
Laste Date:	Not reported

NIAGARA METALS LLC - BUFFALO (Continued) **S116714928**

Name:	NIAGARA METALS LLC - BUFFALO
Address:	761 HERTAL AVE
City,State,Zip:	BUFFALO, NY 14207
Flag:	ACTIVE
Region Code:	9
Phone Number:	7168735849
Owner Name:	Niagara Metals LLC
Owner Type:	Private
Owner Address:	PO Box 3116
Owner Addr2:	Not reported
Owner City,St,Zip:	Niagara Falls, NY 14304
Owner Email:	Not reported
Owner Phone:	7162826200
Contact Name:	Michael Sheehan
Contact Address:	Not reported
Contact Addr2:	Not reported
Contact City,St,Zip:	Not reported
Contact Email:	mike@niagarametals.com
Contact Phone:	7162826200
Activity Desc:	VDF - large - registration
Activity Number:	[15V50055]
Active:	Yes
East Coordinate:	183402
North Coordinate:	4762314
Accuracy Code:	1 - No accuracy stated
Regulatory Status:	Registration
Waste Type:	End of Life Vehicles
Authorization #:	15V50055
Authorization Date:	7/1/2019
Expiration Date:	7/1/2024
Operator Name:	Niagara Metals LLC
Operator Type:	Private
Laste Date:	Not reported

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101 North 1/4-1/2 0.375 mi. 1978 ft.

CURBELL INC
777 HERTEL AVE
BUFFALO, NY 14207

NY LTANKS **U003316241**
NY UST **N/A**
NY Spills

Relative: Lower

Actual: 598 ft.

LTANKS:

Name:	CURBELL INC
Address:	777 HERTEL AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9875152 / 1998-10-28
Facility ID:	9875152
Site ID:	246154
Spill Date:	1998-10-27
Spill Cause:	Tank Failure
Spill Source:	Commercial/Industrial
Spill Class:	C4
Cleanup Ceased:	Not reported
SWIS:	1502
Investigator:	FXGALLEG
Referred To:	Not reported
Reported to Dept:	1998-10-28
CID:	Not reported
Water Affected:	Not reported

CURBELL INC (Continued) **U003316241**

Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	False
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1998-10-29
Spill Record Last Update:	1999-10-08
Spiller Name:	ANDY BOZEK
Spiller Company:	CURBELL INC
Spiller Address:	777 HERTEL AVENUE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	202151
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was FG 10/28/98 EXCAVATION ANALYTICAL RESULTS FOR THE 3000 GALLON FUEL OIL TANK PULLS SHOWS 1,2,4 TRIMETHYLBENZENE AT 5.5 PPB FOR TCLP 8021 RESULTS. THIS SLIGHTLY EXCEEDS THE STARS GUIDANCE OF 5 PPB. THE SITE IS TO BE MADE INACTIVE. NO FURTHER ACTION REQUIRED."
Remarks:	"EXCAVATION SAMPLE RESULTS FROM TANK PULL OF TWO 3000 GALLON FUEL OIL UST'S SLIGHTLY EXCEED THE STARS GUIDANCE."

All Materials:

Site ID:	246154
Operable Unit ID:	1078438
Operable Unit:	01
Material ID:	306746
Material Code:	0003A
Material Name:	#6 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

UST:

Name:	CURBELL INC
Address:	777 HERTEL AVE
City,State,Zip:	BUFFALO, NY 14207
Id/Status:	9-004367 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	N/A
UTM X:	183447.33258
UTM Y:	4762309.33415
Site Type:	Manufacturing (Other than Chemical)/Processing

Affiliation Records:

Site Id:	51872
Affiliation Type:	Facility Owner
Company Name:	CURBELL INC
Contact Type:	Not reported

CURBELL INC (Continued) **U003316241**

Contact Name:	Not reported
Address1:	7 COBHAM DRIVE
Address2:	Not reported
City:	ORCHARD PARK
State:	NY
Zip Code:	14127
Country Code:	001
Phone:	(716) 667-3377
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	51872
Affiliation Type:	Mail Contact
Company Name:	CURBELL INC
Contact Type:	Not reported
Contact Name:	ANDY BOZEK
Address1:	777 HERTEL AVE
Address2:	P.O. BOX 750
City:	BUFFALO
State:	NY
Zip Code:	14207-0750
Country Code:	001
Phone:	(716) 873-9508
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	51872
Affiliation Type:	Facility Operator
Company Name:	CURBELL INC
Contact Type:	Not reported
Contact Name:	CURBELL INC
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 873-9508
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Site Id:	51872
Affiliation Type:	Emergency Contact
Company Name:	CURBELL INC
Contact Type:	Not reported
Contact Name:	ANDY BOZEK
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported

CURBELL INC (Continued) **U003316241**

Country Code:	001
Phone:	(716) 626-4067
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Tank Info:

Tank Number:	1
Tank ID:	160066
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	2500
Install Date:	06/01/1968
Date Tank Closed:	10/01/1998
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0003
Common Name of Substance:	#6 Fuel Oil (On-Site Consumption)
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

B00 - Tank External Protection - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
F00 - Pipe External Protection - None
H00 - Tank Leak Detection - None
I04 - Overfill - Product Level Gauge (A/G)
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None

Tank Number:	2
Tank ID:	160067
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	2500
Install Date:	06/01/1968
Date Tank Closed:	10/01/1998
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0003
Common Name of Substance:	#6 Fuel Oil (On-Site Consumption)
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported

CURBELL INC (Continued) **U003316241**

Modified By: TRANSLAT
Last Modified: 04/14/2017

Equipment Records:

D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
F00 - Pipe External Protection - None
B00 - Tank External Protection - None
H00 - Tank Leak Detection - None
I04 - Overfill - Product Level Gauge (A/G)
G00 - Tank Secondary Containment - None
C02 - Pipe Location - Underground/On-ground

SPILLS:

Name:	GEMCOR
Address:	777 HERTEL STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9106229 / 1991-10-01
Facility ID:	9106229
Facility Type:	ER
DER Facility ID:	204319
Site ID:	249177
DEC Region:	9
Spill Cause:	Deliberate
Spill Class:	Not reported
SWIS:	1502
Spill Date:	1991-09-09
Investigator:	MJHINTON
Referred To:	Not reported
Reported to Dept:	1991-09-09
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	1991-10-01
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1991-10-01
Spill Record Last Update:	1992-02-29
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MJH 10/01/91: FOLLOWUP REFERRED TO BUFFALO SEWER AUTHORITY, NO PROBLEM FOUND PER J CARUSO. 09/29/95: This is additional information about material spilled from the translation of the old spill file: LEAD BASED PAINT."
Remarks:	"REMOVING LEAD BASED PAINT FROM BUILDING WITH CHEMICAL SPRAY AND FLUSHING TO SEWER"

102
ESE
1/4-1/2
0.390 mi.
2060 ft.

SCHOOL 64
AMHERST AND LINCOLN PKWY
BUFFALO, NY

NY LTANKS **S106000166**
N/A

Relative:
Higher

Actual:
607 ft.

LTANKS:

Name:	SCHOOL 64
Address:	AMHERST AND LINCOLN PKWY
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0307371 / 2004-03-02
Facility ID:	0307371
Site ID:	82637
Spill Date:	2003-10-13
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	C3
Cleanup Ceased:	Not reported
SWIS:	1502
Investigator:	JFOTTO
Referred To:	Not reported
Reported to Dept:	2003-10-13
CID:	405
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	2003-10-13
Spill Record Last Update:	2004-03-02
Spiller Name:	WILLIAM MOSS
Spiller Company:	BUFFALO BOARD OF EDUCATIO
Spiller Address:	CITY HALL
Spiller County:	001
Spiller Contact:	BILL HART
Spiller Phone:	(716) 871-6020
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	76153
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JFO 10/15/03 JFO TELCON WITH BILL MOSS. HE SAID THAT THIS TANK WILL BE RETESTED BY A DIFFERENT TANK TESTING CO. 10/16/03 JFO SENT FAILED TANK TEST OPTION LETTER TO MR MOSS OF THE BOARD OF EDUCATION. 12/03/03 JFO MEETING WITH BILL MOSS AND FRANK SANDARELLI OF THE SCHOOL BOARD AND JOHN BATTAGLIA OF ENVIRONMENTAL SERVICE GROUP. THEY WILL FORWARD A COPY OF THE FAILED TANK TEST. TANK IS OUT OF SERVICE, GAS IS THE ALTERNATE FUEL. THIS IS A HIGH PRIORITY SCHOOL AND WILL BE RETESTED ASAP. 12/18/03 JFO RECEIVED A COPY OF THE FAILED TANK TEST. 12/24/03 JFO CALL FROM JOHN BATTAGLIA. THE LINES WERE REPAIRED AND THE TANK WAS RETESTED. THE TANK PASSED THE TANK TEST, HE WILL FORWARD THE TEST RESULTS WHEN HE GETS THEM. 03/01/04 JFO RECEIVED A COPY OF THE RETEST. THE TANK PASSED. NO FURTHER ACTION REQUIRED. CLOSED"
Remarks:	"can hear a dip into the tank poss coming from the top of the tank"

All Materials:

Site ID:	82637
Operable Unit ID:	873852
Operable Unit:	01

SCHOOL 64 (Continued) **S106000166**

Material ID:	500915
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

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103 **TRUCK AT DICKIES DONUTS** **NY LTANKS S109374635**
NNE **1866 ELMWOOD AVENUE** **NY Spills N/A**
1/4-1/2 **BUFFALO, NY**
0.399 mi.
2105 ft.

Relative: **Lower**
Actual: **598 ft.**

LTANKS:

Name:	FORMER DICKIE'S DONUT
Address:	1866 ELMWOOD
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0806768 / 2009-12-31
Facility ID:	0806768
Site ID:	404064
Spill Date:	2008-09-16
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	1502
Investigator:	MXFRANKS
Referred To:	Not reported
Reported to Dept:	2008-09-16
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	2009-12-07
Recommended Penalty:	False
Meets Standard:	False
UST Involvement:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2008-09-16
Spill Record Last Update:	2009-12-31
Spiller Name:	BOB SENECAL
Spiller Company:	DENNY MACHINE
Spiller Address:	20 NORRIS ST POB 863
Spiller County:	999
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	353295
DEC Memo:	"09/16/08: MF S/V/NW, TONY & CREW. THEY ARE HIRED TO REMOVE 4-4K UST'S & A .5K W/O UST. NOCO PUMPED WASTE OIL TANK 470 GALLONS OIL/WATER. THE 4 4K TANKS HAVE BEEN PUMPED PREVIOUSLY. THE THIRD UST IN FROM ELMWOOD REFILLED WITH 10 OF WATER. 1ST 4K UST IN FROM ELMWOOD UNCOVERED. PERCHED GW & SOIL CONTAMINATED. FP ON GW. VAC TRUCK PUMPING WATER. CONTAMINATED SOIL BEING STOCKPILED ON SITE. THEY WANT

TRUCK AT DICKIES DONUTS (Continued) **S109374635**

TO BIOTREAT ACROSS THE STREET ON DENNY'S PROPERTY, SITE OF A PREVIOUS BIOTREATMENT. 09/17/08: MF S/I/NW,TONY & CREW. 3 UST'S REMOVED ALONG WITH CONTAMINATED SOIL. CLAY APPX 2' FROM THE SURFACE. PIPING BEING REMOVED. REMOVED ISLAND AREA TO BE DUG UP. 09/18/08: MF T/C BOB SENECAL, OWNER OF PROPERTY. EXPLAINED WHAT MUST BE DONE. LETTER SENT, SOIL OPTION BY 9/30/08. 11/20/08: MF 1ST SAMPLING & DISPOSAL LETTER SENT, DUE 12/5/08. 11/25/08: MF LETTER RETURNED, WRONG ADDRESS. 12/2/08: MF REMAILED LETTER WRONG ZIP SHOULD BE 14240, DUE 12/15/08. 01/29/09: MF 2ND SAMPLING & DISPOSAL LETTER, DUE 2/15/09. T/C BOB SENECAL, TOLD HIM HE MUST DISPOSE OF SOIL, REMOVE & EXCAVATE SOIL UNDER THE ISLAND AND GIVE US EXCAVATION SAMPLING RESULTS BY 2/15/09. 03/03/09: MF T/C BOB SENEGAL, LEFT MESSAGE. ROE LETTER TO RP. COMPLETE WORK BY 3/15/09 OR RETOURN SIGNED ROE BY 3/15/09. 03/18/09: MF RECEIVED NW'S SIGNED BIOCONTRACT (3/10/09). SOIL TREATMENT TO START 4,5/09. NO EXCAVATION SAMPLING RESULTS. ADDITIONAL SOIL REMOVAL TO BE DONE. 94/06/09: MF S/V/NW, CONTINUING SOIL REMOVAL ISLAND AREA. BUILDING A BIOTREATMENT AREA THE CORNER OF MILITARY & CHANDLER. TRANSPORTING SOIL TO BIO AREA. 04/10/09: MF S/V/HANK SONTAG, OWNER OF HORSEFEATHERS ARCHITECTURAL 532-8304, 884-2198, ACROSS FROM BIOCELL ON CHANDLER. EXPLAINED PROCEEDURE. HE IS WORRIED THAT KIDS WILL PLAY IN CELL. TOLD HIM SOIL IN CELL WILL BE LEVELED, THERE WILL BE NO PLACES TO HIDE IN CELL. CELL IS APPX 300' x 80'. APPX 60' STILL TO BE ADDED. 04/15/09; MF S/V/HANK & CINDY SONTAG, CELL COMPLEATED, APPX 350' x 80'. SOIL NOT SPREAD. DISCUSSED SPILL/HANK & CINDY. 04/20/09: MF S/I 1230 NO ONE ON SITE. RAINING ALL DAY & MOST OF LAST NITE. WALKED CHANDLER ST LEG OF BIOCELL. NO SHEEN NOTICED JUST OUTSIDE BIOCELL OR ON STANDING WATER INSIDE OF CELL. NO SIGN OF CELL LEAKING. 04/21/09: MF 1640 S/I AFTER A T/C FROM HANK SONTAG. CLAIMED HE SAW REMNENTS OF SPLAT BALL DEBRIS IN BIOPILE & THAT CELL IS LEAKING. IT RAINED MOST OF THE DAY. WALKED PARIMETER OF CELL. NO SHEENING NOTICED ON STANDING WATER BOTH INSIDE & OUTSIDE OF THE CELL. WENT INSIDE CELL WHERE THERE WASN'T ANY MUD. NO ORDORS NOTICED. SMELLED SOIL IN DIFFERENT AREAS; NO ODORS NOTICED. NO SIGN OF SPLAT BALL REMNENTS. 04/24/09: MF S/I/CORY, NW. CORY TOOK 10 SAMPLES IN DIFFERENT LOCATIONS & WILL COMPOSIT INTO 1 SAMPLE FOR ANALYSIS, 8260. A WATER SAMPLE WAS ALSO TAKEN FROM THE EAST END OF BIOPILE INSIDE CELL FOR 8260 ANALYSIS. THIS LOCATION IS LOW AREA IN BIOCELL. 04/27/09: MF DRIVE BY NO ACTIVITY. 04/29/09: MF CITY HALL MEETING/DKK, FG/CAMORN O'CONNOR, NYSDOH/DENNIS SUTTON, PAT SOLE/LOU PETRUCCI, STEVE STEPNIAC, JOHN HEFFRON, CINDY COOPER, CITY OF BUFFALO. CITY POSITION ON BIOTREATMENT IS IF IS DONE OFF SITE PERMITS ARE REQUIRED BECUSE SITE BECOMES A LAND FILL & TRANSFUR FACILITY. A LANDFILL BASED ON CITY DEFINATION IS ANY PARCEL OF LAND THAT RECEIVES SOIL THAT CHANGES THE DRAINAGE PATTERN, OR ANY ACTIVITY THAT CHANGES THE DRAINAGE PATTERN. IF THIS OCCORS THEN PERMIT ARE REQUIRED, PERMITTING PROCESS MUST GO THRU COMMITY, COMMON CONCELL & PUBLIC HEARINGS FOR APPROVAL. CITY WILL WRITE A LETTER TO DENNY MACHINE REGUARDING THIS. BIO ON SPILL SITE IS OK. 05/14/09: MF S/V TO BIOPILE, NO ONE ON SITE. CONSTRUCTION FENCE AROUND BIOPILE. NO TRESPASSING SIGNS POSTED. BASED ON MY PREVIOUS CONVERSATION WITH GREG WEBER, NATURES WA7Y. THEW RP WILL PURSUE A PERMIT. 05/19/09: MF S/V THERE IS A 6' CHAIN LINK FENCE ALONG THE CHANDLER STREET SIDE OF THE BIOPILE WITH THE FENCE CONTINUING HALF WAY UP BOTH ENDS, THE EXCAVATIONS AT TANK PULL SITE ARE ALL FILLED TO LEVEL GROUND. 05/20/09: MF RECEIVED FAX OF BIOPILE PILE SAMPLING RESULTS. WATER SAMPLE 8260, ND, DL 5 PPB. COMPOSIT SOIL SAMPLE, 1,2,4 & 1,3,5 DETECTED BUT BELOW STARS. 05/22/09: MF S/V NO ONE ON SITE. BIOSOIL SPREAD 1 TO 2' DEEP. 1/3 OF BIOPILE

TRUCK AT DICKIES DONUTS (Continued) **S109374635**

COVERED/PLASTIC WEIGHTED DOWN/SAND BAGS. 05/27/09: MF S/V AT BIOPILE, ONE MAN FROM NW ON SITE. BIOPILE COMPLETLY COVERED/PLASTIC. 08/03/09: MF RECEIVED NW 7/31/09 SITE TANK REMOVAL REPORT. 9.16 TONS OF WASTE OIL CONTAMINATED SOIL DISPOSED OF (BIOTREATMENT WILL NOT WORK WITH THIS SOIL). 22 8260 SAMPLES ANALYZED, ALL COMPOUNDS BELOW TAGM EXCEPT 4 MTBE SAMPLES, HIGHEST AT 491 PPB. WASTE OIL EXCAVATION SAMPLING RESULTS ALL BELOW TAGM. CONTRACTOR WANTS SITE 'I'. SOIL AT CHANDLER STREET STILL AN ISSUE. 08/26/09: MF S/V TO CHANDLER ST, NO SIGN OF ANY ACTIVITY. BIOPILE LOOKS THE SAME. 09/22/09: MF T/C/GREG WEBER, NW, CITY REFUSED THERE PROPOSAL FOR ON SITE TREATMENT. 10/26/09: MF S/V CHANDLER ST, BIOPILE STILL ON SITE COVERED/PLASTIC. CHAIN LINK FENCING PARTIALY DOWN. 12/07/09: MF S/V CHANDLER ST, SOIL PILE GONE. MET/GREG, NW, HE TOLD ME DENNY TOLD HIM THEY ARE GOING IN ANOTHER DIRECTION. GREG THINKS EM SOL DISPOSED OF SOIL. 12/28/09: MF IST DISPOSAL LETTER, DUE 01/15/10. 12/30/09: MF RECEIVED FAX OF SOIL DISPOSAL RECEIPTS. 2,111.24 TONS OF SOIL DISPOSED OF. SITE 'I' DO TO MINOR EXCEEDENCE OF MTBE IN 4 SAMPLES. 12/31/09: MF 'I' LETTER SENT."

Remarks: "WHILE REMOVING UST'S, CONTAMINATION DISCOVERED. 4GAS UST'S (4K) AND 1 WASTE OIL (500 GAL). PLAN ON BIOTREATING THE SOIL ON ADJACENT PROPERTY."

All Materials:

Site ID:	404064
Operable Unit ID:	1160740
Operable Unit:	01
Material ID:	2151915
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

SPILLS:

Name:	TRUCK AT DICKIES DONUTS
Address:	1866 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0013694 / 2001-04-03
Facility ID:	0013694
Facility Type:	ER
DER Facility ID:	148078
Site ID:	176195
DEC Region:	9
Spill Cause:	Human Error
Spill Class:	D6
SWIS:	1502
Spill Date:	2001-03-30
Investigator:	JFOTTO
Referred To:	Not reported
Reported to Dept:	2001-03-31
CID:	403
Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	Citizen

TRUCK AT DICKIES DONUTS (Continued) **S109374635**

Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	2001-04-02
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2001-03-31
Spill Record Last Update:	2001-04-04
Spiller Name:	Not reported
Spiller Company:	UNKNOWN TRUCK
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JFO 04/02/01 JFO ON SITE MET WITH OWNER GEORGE CAMPAGNOLO. HE SAID HE NOTICED THE SALT IN THE PARKING LOT LAST WEEK SOMETIME. HE SAID IT MUST HAVE BEEN A CUSTOMER THAT SPILLED THE SALT. THE RAIN WILL WASH THE SALT AWAY. NO FURTHER ACTION REQUIRED BY SPILLS. CLOSED"
Remarks:	"CALLER STATES PILES IN PARKING LOT OF BUSINESS ABOUT A FOOT HIGH IN SEVERAL PLACES "

All Materials:

Site ID:	176195
Operable Unit ID:	835189
Operable Unit:	01
Material ID:	540394
Material Code:	1601A
Material Name:	rock salt
Case No.:	Not reported
Material FA:	Other
Quantity:	400.00
Units:	L
Recovered:	.00
Oxygenate:	Not reported

104
NNW
1/4-1/2
0.399 mi.
2106 ft.

CITY OF BUFFALO PD
669 HERTEL AVENUE
BUFFALO, NY

NY LTANKS **S102235992**
N/A

Relative:
Lower

Actual:
598 ft.

LTANKS:

Name:	CITY OF BUFFALO PD
Address:	669 HERTEL AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9602382 / 1996-11-12
Facility ID:	9602382
Site ID:	301824
Spill Date:	1996-05-20
Spill Cause:	Tank Failure
Spill Source:	Commercial/Industrial
Spill Class:	B3
Cleanup Ceased:	1996-05-29
SWIS:	1502
Investigator:	COOKE
Referred To:	Not reported
Reported to Dept:	1996-05-20

CITY OF BUFFALO PD (Continued) **S102235992**

CID:	351
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	1996-05-22
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1996-05-20
Spill Record Last Update:	2001-02-06
Spiller Name:	ROBERT O'HARE
Spiller Company:	CITY OF BUFFALO - DPW
Spiller Address:	616 CITY HALL
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	243892
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 05/21/96: JDC ON SITE AND MET W/ CHRIS NICHTER, GENERAL CONTRACTOR AND ROGER BAILEY, IWS HIRED TO DO TANK REMOVALS. OBSERVED 1K GASOLINE TANK REMOVED W/ INDICATION OF MINOR CONTAMINATION IN THE EXCAVATION IN THE SOILS. WILL REMOVE MORE SOIL AND POST TEST. APPROXIMATELY 5 YRDS OF SOIL HAS BEEN REMOVED AND STAGED FOR DISPOSAL. ADDITIONAL TANK INGROUND AND FILLED W/ CONCRETE. SOME WATER AND PRODUCT FOUND IN THE TANK, SUSPECT OLD GASOLINE. TANK WILL BE PUMPED OF AND REMOVED FROM THE GROUND. 5/22/96: JDC ON SITE AND MET W/ CHRIS NICHTER, 4K TANK REMOVED, ALL CONCRETE FILL IN TANK IS CONTAMINATED AND WILL BE DISPOSED OF W/ CONTAMINATED SOILS. ALL CONTAMINATED MATERIALS ARE ON PLASTIC ON SITE. IWS WILL DO TANK CLEANING AND POST TESTING. H-NU READING FROM BOTH EXCAVATIONS WRE LESS TAHN 50 PPM. 6/28/96: JDC INSPECTED AND FOUND TANK AREA BACKFILLED AND UNDER CONSTRUCTION. NEED DISPOSAL RECEIPTS. 9/5/96: JDC SENT LETTER REQUESTING SITE STATUS. 9/29/96: JDC TELCON W/ MR O'HARE, HE HAS REQUESTED SITE STATUS INFORMATION FROM CONTRACTOR. WILL FORWARD WHEN COMPLETE. 11/12/96: JDC TELCON W/ ROGER BAILEY, IWS - FINAL TEST RESULTS INDICATED CLEAN W/ TANK EXCAVATION. DISPOSAL DOCUMENTS SATISFACTORY, NO FURTHER ACTION REQUIRED."
Remarks:	"abandoned tanks filled with concrete have petroleum in them spill faxed from region 9 on 05/20/96"

All Materials:

Site ID:	301824
Operable Unit ID:	1029848
Operable Unit:	01
Material ID:	352202
Material Code:	0066A
Material Name:	unknown petroleum
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

105
ENE
1/4-1/2
0.406 mi.
2146 ft.

NY TELEPHONE - NYNEX
79 ROSALIA STREET
BUFFALO, NY

NY LTANKS **S110773970**
N/A

Relative:
Higher

Actual:
608 ft.

LTANKS:

Name:	NY TELEPHONE - NYNEX
Address:	79 ROSALIA STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9302596 / 1994-08-25
Facility ID:	9302596
Site ID:	276802
Spill Date:	1993-05-25
Spill Cause:	Tank Failure
Spill Source:	Commercial/Industrial
Spill Class:	B3
Cleanup Ceased:	1994-08-25
SWIS:	1502
Investigator:	COOKE
Referred To:	Not reported
Reported to Dept:	1993-05-25
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	1994-08-25
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1993-05-26
Spill Record Last Update:	1994-09-14
Spiller Name:	Not reported
Spiller Company:	NY TELEPHONE - NYNEX
Spiller Address:	158 STATE STREET
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	225044
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 05/25/93: JDC/MIKE REIMER, NY TEL./SITE - WORK STOPPED BY NY TEL. DUE TO LACK OF LOCATION TO STOCKPILE CONTAMINATED SOIL. NO FREE PRODUCT OR EXCESSIVE CONTAMINATED SOIL FOUND. WILL CHECK 5/26/93. 05/25/93: JDC/SITE - FOUND CONTAMINATED SOIL REMOVED AND STAGED ON PLASTIC ON-SITE. EXCAVATION BACKFILLED AND TANK CLEANED AND REMOVED. DRAFTED LETTER TO MR. MULANEY, NY TEL., OUTLINING TANK REMOVAL REQUIREMENT. 08/18/93: JDC/MR. MULANEY/TELECON - REQUESTED POST TEST RESULTS ALONG WITH STATUS LETTER. REMOVED CONTAMINATED SOILS ARE SCHEDULED FOR DISPOSAL. 09/15/93: JDC RECEIVED SOIL TESTING FOR CONTAMINATED SOILS. CONFIRMED NON-HAZARDOUS. D.J. PRESTON ARRANGING FOR DISPOSAL. 02/09/94: JDC SENT LETTER TO NY TEL REQUESTING DISPOSAL RECEIPTS AND POST TEST RESULTS. 03/16/94: RECEIVED DISPOSAL AND POST SAMPLING RESULTYS FOUND VILATIONS AND REQUIRED FURTHER TESTING OF SOILS AND OR GW BE DONE. 03/31/94: SAC RECEIVED WORK PLAN FROM DAN, STEARNS & WHEELER. SENT LETTER STATING THAT PLAN IS ACCEPTABLE. WORK WILL BEGIN IN APPROXIMATELY 1 WEEK. 03/31/94: SAC RECEIVED WORK PLAN FROM DAN, STEARNS & WHEELER. SENT LETTER STATING THAT PLAN IS

NY TELEPHONE - NYNEX (Continued) **S110773970**

ACCEPTABLE. WORK WILL BEGIN IN APPROXIMATELY 1 WEEK. CK BACK 6/30/94. 06/16/94: JDC REVIEWD SOIL INVESTIGATION, CONTAMINATION FOUND, SENT LETTER REQUESTING REMEDIATION PLAN. CK BK 7/7/94. 06/16/94: JDC REVIEWD SOIL INVESTIGATION, CONTAMINATION FOUND, SENT LETTER REQUESTING REMEDIATION PLAN. CK BK 7/14/94. 06/28/94: JDC TELCON W/ MS HERBOLD, STERNS & WHEELER AND AGREED TO TAKE ADDITIONAL SOIL SAMPLE AND ANALYZE UNDER 8021 TCLP. CK BK 7/29/94. 08/25/94: RECEIVED POST SAMPLE RESULTS TCLP 8021 DATED 8/9/94 AND FOUND LIMITS MET. NO FURTHER ACTION REQUIRED. SENT CLOSURE LETTER. "

Remarks: "TANK REMOVAL, CONTAMINATED SOIL FOUND"

All Materials:

Site ID:	276802
Operable Unit ID:	984594
Operable Unit:	01
Material ID:	399718
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	Not reported
Recovered:	.00
Oxygenate:	Not reported

106
East
1/4-1/2
0.412 mi.
2175 ft.

RUPP RENTAL AND SALES
101 GREAT ARROW AVENUE
BUFFALO, NY

NY LTANKS **U003317288**
NY AST **N/A**

Relative:
Higher

Actual:
608 ft.

LTANKS:

Name:	RUPP RENTAL AND SALES
Address:	101 GREAT ARROW AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9605396 / 1996-09-09
Facility ID:	9605396
Site ID:	76039
Spill Date:	1996-07-01
Spill Cause:	Tank Failure
Spill Source:	Commercial/Industrial
Spill Class:	C3
Cleanup Ceased:	Not reported
SWIS:	1502
Investigator:	SORGI
Referred To:	Not reported
Reported to Dept:	1996-07-26
CID:	205
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	1996-07-29
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1996-07-26
Spill Record Last Update:	2002-03-20

RUPP RENTAL AND SALES (Continued) **U003317288**

Spiller Name:	CHIP RUPP
Spiller Company:	RUPP RENTAL AND SALES
Spiller Address:	101 GREAT ARROW AVENUE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	71139
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MJS 07/29/96: MJS SITE INSPECT. MET WITH CHIP RUPP (RP) AND PHIL HERTEL(ENASCO). TANK REMOVED. CONTAMINATED SOIL STOCKPILED ON SITE ON PLASTIC AND COVERED. 1000 GAL GAS TANK (THOUGHT TO BE REMOVED PREVIOUSLY) ALSO REMOVED. REVIEWED SAMPLING REQUIREMENTS. CONTAMINATED SOIL TO BE DISPOSED AT MODERN AFTER CHARACTERIZATION. MR HERTEL WILL FORWARD TANK CLOSURE REPORT. 08/28/96: MJS TELECON TO ENASCO - LEFT MESSAGE FOR MR HERTEL TO CALL. 09/03/96: NO CALL BACK FROM MR HERTEL. MJS TELECON TO ENASCO AND LEFT ANOTHER MESSAGE FOR HIM TO CALL. 09/05/96: MJS TELECON FROM MR HERTEL. CLOSURE REPORT SENT TO RUPP IN LAST TWO DAYS AND THEY WILL FORWARD COPY. SAMPLES REPORTEDLY ARE CLEAN. 09/09/96: RECEIVED CLOSURE REPORT FROM RP. NO VIOLATION OF STARS MEMO #1 FOR TANK PIT. 533 TONS CONTAMINATED SOIL DISPOSED AT MODERN LANDFILL IN LEWISTON. NO FURTHER ACTION REQUIRED. MJS CLOSE FILE. "
Remarks:	"site assessment found contamination around old tank. wil start work monday. call faxed from region"

All Materials:

Site ID:	76039
Operable Unit ID:	1036223
Operable Unit:	01
Material ID:	348139
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

AST:

Name:	ANDERSON EQUIPMENT COMPANY (NY) INC.
Address:	101 GREAT ARROW AVE
City,State,Zip:	BUFFALO, NY 14216
Region:	STATE
DEC Region:	9
Site Status:	Unregulated/Closed
Facility Id:	9-224758
Program Type:	PBS
UTM X:	184133.40138
UTM Y:	4761728.55810
Expiration Date:	N/A
Site Type:	Trucking/Transportation/Fleet Operation

Affiliation Records:

Site Id:	53274

RUPP RENTAL AND SALES (Continued) **U003317288**

Affiliation Type:	Facility Owner
Company Name:	ANDERSON EQUIPMENT COMPANY (NY), INC.
Contact Type:	PRODUCT SUPPORT MANAGER
Contact Name:	LARRY BEACH
Address1:	101 GREAT ARROW AVE
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14216-3293
Country Code:	001
Phone:	(716) 877-1992
EMail:	LBEACH@ANDERSONEQUIP.COM
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2012-11-27

Site Id:	53274
Affiliation Type:	Mail Contact
Company Name:	ANDERSON EQUIPMENT COMPANY (NY), INC.
Contact Type:	PRODUCT SUPPORT MANAGER
Contact Name:	LARRY BEACH
Address1:	101 GREAT ARROW AVE
Address2:	Not reported
City:	BUFFALO
State:	NY
Zip Code:	14216-3293
Country Code:	001
Phone:	(716) 877-1992
EMail:	LBEACH@ANDERSONEQUIP.COM
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2012-11-27

Site Id:	53274
Affiliation Type:	Facility Operator
Company Name:	ANDERSON EQUIPMENT COMPANY (NY) INC.
Contact Type:	Not reported
Contact Name:	LARRY BEACH
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 877-1992
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2012-11-27

Site Id:	53274
Affiliation Type:	Emergency Contact
Company Name:	ANDERSON EQUIPMENT COMPANY (NY), INC.
Contact Type:	Not reported
Contact Name:	LARRY BEACH
Address1:	Not reported
Address2:	Not reported

RUPP RENTAL AND SALES (Continued) **U003317288**

City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(716) 877-1992
EMail:	Not reported
Fax Number:	Not reported
Modified By:	aeskalsk
Date Last Modified:	2012-11-27

Tank Info:

Tank Number:	200
Tank Id:	170518
Material Code:	9999
Common Name of Substance:	Other

Equipment Records:

A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
L09 - Piping Leak Detection - Exempt Suction Piping
C01 - Pipe Location - Aboveground
I04 - Overfill - Product Level Gauge (A/G)
G01 - Tank Secondary Containment - Diking (Aboveground)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
J02 - Dispenser - Suction Dispenser

Tank Location:	Aboveground - on saddles, legs, racks, etc.... Tank bottom is elevated above grade or tank pad, allowing visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	03/01/1981
Capacity Gallons:	5023
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	08/24/2012
Register:	True
Modified By:	aeskalsk
Last Modified:	04/14/2017
Material Name:	other

Tank Number:	202
Tank Id:	170517
Material Code:	0013
Common Name of Substance:	Lube Oil

Equipment Records:

L09 - Piping Leak Detection - Exempt Suction Piping
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None

RUPP RENTAL AND SALES (Continued) **U003317288**

C01 - Pipe Location - Aboveground
I04 - Overfill - Product Level Gauge (A/G)
G01 - Tank Secondary Containment - Diking (Aboveground)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
J02 - Dispenser - Suction Dispenser

Tank Location:	Aboveground - on saddles, legs, racks, etc.... Tank bottom is elevated above grade or tank pad, allowing visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	10/01/1976
Capacity Gallons:	906
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	08/27/2012
Register:	True
Modified By:	aeskalsk
Last Modified:	04/14/2017
Material Name:	lube oil
Tank Number:	204
Tank Id:	170519
Material Code:	0013
Common Name of Substance:	Lube Oil

Equipment Records:

L09 - Piping Leak Detection - Exempt Suction Piping
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
A00 - Tank Internal Protection - None
I04 - Overfill - Product Level Gauge (A/G)
C01 - Pipe Location - Aboveground
G01 - Tank Secondary Containment - Diking (Aboveground)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
J02 - Dispenser - Suction Dispenser

Tank Location:	Aboveground - on saddles, legs, racks, etc.... Tank bottom is elevated above grade or tank pad, allowing visual inspection.
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Pipe Model:	Not reported
Install Date:	10/01/1976
Capacity Gallons:	987
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	08/27/2012
Register:	True
Modified By:	aeskalsk
Last Modified:	04/14/2017
Material Name:	lube oil
Tank Number:	206
Tank Id:	170682

RUPP RENTAL AND SALES (Continued) **U003317288**

Material Code: 0001
Common Name of Substance: #2 Fuel Oil (On-Site Consumption)

Equipment Records:
J01 - Dispenser - Pressurized Dispenser
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
I04 - Overfill - Product Level Gauge (A/G)
C01 - Pipe Location - Aboveground
G01 - Tank Secondary Containment - Diking (Aboveground)
H99 - Tank Leak Detection - Other

Tank Location: Aboveground - contact with soil.... Tank bottom rests on soil, allowing no visual inspection.
Tank Type: Steel/Carbon Steel/Iron
Tank Status: Closed - Removed
Pipe Model: Not reported
Install Date: 11/01/1992
Capacity Gallons: 10000
Tightness Test Method: NN
Date Test: Not reported
Next Test Date: Not reported
Date Tank Closed: 08/24/2012
Register: True
Modified By: aeskalsk
Last Modified: 04/14/2017
Material Name: #2 fuel oil (on-site consumption)

Tank Number: B02
Tank Id: 164743
Material Code: 0001
Common Name of Substance: #2 Fuel Oil (On-Site Consumption)

Equipment Records:
H00 - Tank Leak Detection - None
I00 - Overfill - None
B00 - Tank External Protection - None
C00 - Pipe Location - No Piping
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
A00 - Tank Internal Protection - None
G00 - Tank Secondary Containment - None

Tank Location: Aboveground - on saddles, legs, racks, etc.... Tank bottom is elevated above grade or tank pad, allowing visual inspection.
Tank Type: Steel/Carbon Steel/Iron
Tank Status: Closed Prior to Micro Conversion, 03/91
Pipe Model: Not reported
Install Date: 09/01/1966
Capacity Gallons: 8000
Tightness Test Method: NN
Date Test: Not reported
Next Test Date: Not reported
Date Tank Closed: Not reported
Register: True

RUPP RENTAL AND SALES (Continued) **U003317288**

Modified By: TRANSLAT
Last Modified: 04/14/2017
Material Name: #2 fuel oil (on-site consumption)

U107 **ALCOA BUFFALO WORKS** **SEMS-ARCHIVE** **1003863876**
North **1880 ELMWOOD AVENUE** **NYD980532394**
1/4-1/2 **BUFFALO, NY 14207**
0.459 mi.
2424 ft. **Site 1 of 3 in cluster U**

Relative:
Lower

Actual:
598 ft.

SEMS Archive:
Site ID: 0202010
EPA ID: NYD980532394
Name: ALCOA BUFFALO WORKS
Address: 1880 ELMWOOD AVENUE
Address 2: Not reported
City,State,Zip: BUFFALO, NY 14207
Cong District: 31
FIPS Code: 36029
FF: N
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

SEMS Archive Detail:
Region: 02
Site ID: 0202010
EPA ID: NYD980532394
Site Name: ALCOA BUFFALO WORKS
NPL: N
FF: N
OU: 00
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Date: Not reported
Finish Date: 1987-02-23 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

Region: 02
Site ID: 0202010
EPA ID: NYD980532394
Site Name: ALCOA BUFFALO WORKS
NPL: N
FF: N
OU: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: 1986-02-25 05:00:00
Finish Date: 1986-02-25 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 02
Site ID: 0202010
EPA ID: NYD980532394
Site Name: ALCOA BUFFALO WORKS

ALCOA BUFFALO WORKS (Continued) **1003863876**

NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	Not reported
Finish Date:	1986-03-12 05:00:00
Qual:	L
Current Action Lead:	EPA Perf
Region:	02
Site ID:	0202010
EPA ID:	NYD980532394
Site Name:	ALCOA BUFFALO WORKS
NPL:	N
FF:	N
OU:	00
Action Code:	SI
Action Name:	SI
SEQ:	1
Start Date:	1987-02-16 05:00:00
Finish Date:	1987-02-23 05:00:00
Qual:	N
Current Action Lead:	EPA Perf

U108 **ALCOA BUFFALO WORKS** **NY Spills S108147065**
North **1880 ELMWOOD AVENUE** **NY HSWDS N/A**
1/4-1/2 **BUFFALO, NY 14207**
0.459 mi.
2424 ft. **Site 2 of 3 in cluster U**

Relative: **Lower**

Actual: **598 ft.**

SPILLS:

Name:	COMMERCIAL
Address:	1880 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	1911315 / 2020-03-09
Facility ID:	1911315
Facility Type:	ER
DER Facility ID:	550563
Site ID:	602007
DEC Region:	9
Spill Cause:	Equipment Failure
Spill Class:	Not reported
SWIS:	1502
Spill Date:	2020-03-06
Investigator:	TDJOHNSO
Referred To:	Not reported
Reported to Dept:	2020-03-09
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False

ALCOA BUFFALO WORKS (Continued) **S108147065**

UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2020-03-09
Spill Record Last Update:	2020-03-10
Spiller Name:	Not reported
Spiller Company:	THE UNILAND PARTNERSHIP OF DELAWARE LP
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	BRANDON SPAU
DEC Memo:	"03/09/20 TDJ SPOKE WITH BRANDON WHO STATED THAT DURING CONSTRUCTION PROJECT ON-SITE AN OLD HYDRAULIC LIFT WAS FOUND IN THE FUTURE PARKING LOT. UNIT WAS REMOVED WHICH HAD A SMALL AMOUNT OF HYDRAULIC OIL INSIDE. A SMALL AMOUNT WAS ALSO FOUND IN THE SOIL WHICH WAS REMOVED AND PLACED ONTO POLY FOR DISPOSAL."
Remarks:	"spill during excavation, clean up completed"

All Materials:

Site ID:	602007
Operable Unit ID:	1349140
Operable Unit:	01
Material ID:	2359711
Material Code:	0010
Material Name:	hydraulic oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

HSWDS:

Facility ID:	Not reported
Region:	9
Facility Status:	None
Owner Type:	Puplic
Owner:	Gruber Supply Co.
Owner Address:	1880 Elmwood Avenue
Owner Phone:	(716)876-8100
Operator Type:	Same
Operator:	Unknown
Operator:	Unknown
Operator Phone:	Unknown
EPA ID:	NYD980532394
Registry:	Not on NYS Registry of Inactive Haz Waste Disposal Sites
Registry Site ID:	Unknown
RCRA Permitted:	Unknown
Site Code:	Industrial Landfill
Owner City State:	Buffalo
Operator City State:	Not reported
Quadrange:	Buffalo Northwest
Latitude:	42 57 00 N
Longitude:	78 52 30 W
Acres:	2.00
Operator Date:	1950
Close Date:	1958
Completed:	PA/SI

ALCOA BUFFALO WORKS (Continued) **S108147065**

Active:	No
PCB's Disposed:	No
Pesticides Disposed:	No
Metals Disposed:	Yes
Asbestos Disposed:	No
Volatile Organic Compounds Disposed:	No
Semi Volatile Organic Compounds Disposed:	No
Analytical Info Exists for Air:	Not reported
Analytical Info Exists for Ground:	None
Analytical Info Exists for Surface:	Not reported
Analytical Info Exists for Sediments:	Not reported
Analytical Info Exists for Surface:	Not reported
Analytical Info Exists for Substance:	Not reported
Analytical Info Exists for Waste:	Not reported
Analytical Info Exists for Leachate:	Not reported
Analytical Info Exists for EP Toxicity:	Not reported
Analytical Info Exists for TCLP:	Not reported
Threat to Environment/Public Health:	Environmental
Surface Water Contamination:	No
Surface Water Body Class:	Unknown
Groundwater Contamination:	Unknown
Groundwater Classification:	Unknown
Drinking Water Contamination:	No
Drinking Water Supply is Active:	Yes
Any Known Fish or Wildlife:	No
Hazardous Exposure:	No
Site Has Controlled Acess:	No
Ambient Air Contamination:	No
Direct Contact:	No
EPA Hazardous Ranking System Score:	2.97
Inventory:	F
Nefrap:	Not reported
Mailing:	Not reported
Tax Map No:	Not reported
Qualify:	0
Next Action:	Not reported
Agencies:	Not reported
Air:	Not reported
Building:	Not reported
Site Desc:	Not reported
Drink:	Not reported
Eptox:	Not reported
Fish:	Not reported
Ground:	Not reported
Ground Desc:	Not reported
Hazardous Threat:	Not reported
Haz Threat Desc:	Not reported
Leachate:	Not reported
Preparer:	Not reported
Sediment:	Not reported
Soil:	Not reported
Surface:	Not reported
Status:	Not reported
Surface Soil:	Not reported
Surface:	Not reported
TCLP:	Not reported
Waste:	Not reported

109
NE
1/4-1/2
0.460 mi.
2428 ft.

NY TELEPHONE
ROSALIA STREET
BUFFALO, NY

NY LTANKS **S100154838**
N/A

Relative:
Higher

Actual:
601 ft.

LTANKS:

Name:	NY TELEPHONE
Address:	ROSALIA STREET
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	8606447 / 1987-02-02
Facility ID:	8606447
Site ID:	151332
Spill Date:	1987-01-16
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	Not reported
Cleanup Ceased:	1987-02-02
SWIS:	1502
Investigator:	COOKE
Referred To:	Not reported
Reported to Dept:	1987-01-16
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	1987-02-02
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1987-01-20
Spill Record Last Update:	1987-02-03
Spiller Name:	Not reported
Spiller Company:	NY TELEPHONE
Spiller Address:	ROSALIA STREET
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	128606
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC / / : TELECON 01/16/87, TANK TO BE EMPTIED AND REMOVED. / / : JDC SPOKE WITH BOB SLAPP, NY TEL 01/22/87.(3) DRUMS OF WATER AND GAS WERE COLLECTED WITH SOIL. ELMWOOD TANK TO DISPOSE OF IN (10) DAYS. / / : JDC INSPECTED SITE 02/02/87 AND FOUND SOIL REMOVED. TANK ON SITE AND CLEANED. NO FURTHER ACTION REQUIRED. "
Remarks:	"TANK FAILURE RATE 3.28"

All TTF:

Facility ID:	8606447
Spill Number:	8606447
Spill Tank Test:	1530508
Site ID:	151332
Tank Number:	Not reported
Tank Size:	0
Material:	0009
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported

NY TELEPHONE (Continued) **S100154838**

Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	151332
Operable Unit ID:	903233
Operable Unit:	01
Material ID:	475567
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

U110 **KITTINGER CO** **NY LTANKS** **1000413069**
NNE **1893 ELMWOOD AVENUE** **NY UST** **NYD057983876**
1/4-1/2 **BUFFALO, NY 14207** **NY Spills**
0.468 mi. **RCRA NonGen / NLR**
2469 ft. **Site 3 of 3 in cluster U** **FINDS**
ECHO
Relative: **NY MANIFEST**
Lower

Actual: LTANKS:
598 ft.

Name:	KITTENGER FURNITURE
Address:	1893 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9009694 / 1991-04-23
Facility ID:	9009694
Site ID:	194474
Spill Date:	1990-12-06
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	Not reported
Cleanup Ceased:	1991-04-23
SWIS:	1502
Investigator:	PRINGLE
Referred To:	Not reported
Reported to Dept:	1990-12-06
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1990-12-10
Spill Record Last Update:	1991-05-13

KITTINGER CO (Continued) **1000413069**

Spiller Name:	Not reported
Spiller Company:	KITTENGER FURNITURE
Spiller Address:	1893 ELMWOOD AVENUE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	162069
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MNP 12/06/90: 12/6/90 RETEST OR REMOVE TANK LETTER SENT. 04/23/91: 4/23/91 MNP FILE REVIEW NO ACTION RECOMMENDED PER PREVIOUS DISCUSSION WITH RNL, COMPLETE. "
Remarks:	"1000 GAL. TANK FAILED SYSTEM TEST AT -0.092 GPH, TANK TOP TO BE EXCAVATED & RETESTED"

All TTF:

Facility ID:	9009694
Spill Number:	9009694
Spill Tank Test:	1538001
Site ID:	194474
Tank Number:	Not reported
Tank Size:	0
Material:	0009
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	194474
Operable Unit ID:	950040
Operable Unit:	01
Material ID:	429894
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	Not reported
Recovered:	.00
Oxygenate:	Not reported

Name:	KITTENGER FURNITURE
Address:	1893 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9700934 / 2005-09-26
Facility ID:	9700934
Site ID:	194475
Spill Date:	1997-04-22

KITTINGER CO (Continued) **1000413069**

Spill Cause:	Tank Failure
Spill Source:	Commercial/Industrial
Spill Class:	C3
Cleanup Ceased:	Not reported
SWIS:	1502
Investigator:	SACALAND
Referred To:	Not reported
Reported to Dept:	1997-04-22
CID:	204
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	2004-10-07
Recommended Penalty:	False
Meets Standard:	False
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1997-04-22
Spill Record Last Update:	2005-09-27
Spiller Name:	EDWIN R ILLARDO
Spiller Company:	BENDERSON DEVELOPMENT CO
Spiller Address:	570 DELAWARE AVE
Spiller County:	001
Spiller Contact:	PETER RUPPAR
Spiller Phone:	(716) 855-1111
Spiller Extention:	Not reported
DEC Region:	9
DER Facility ID:	162069
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was SAC 04/23/97: MJS TELECON WITH PETER RUPPAR(CALLER). KITTENGER CO IS IN BANKRUPTCY(CHAPTER 7). BENDERSON INTERESTED IN PURCHASING PROPERTY AND PERFORMED PHASE I & II AND FOUND SOIL CONTAMINATION. HE WILL FORWARD COPY OF PHASE II REPORT - DEC WILL RESPOND. EDWARD ILLARDO NAMED TRUSTEE IN BANKRUPCY. 04/28/97: RECEIVED COPY OF PHASE II REPORT FROM MR RUPPAR. 08/11/97: MJS REVIEW FILE. MJS TELECON TO PETER RUPPAR. HE STATED THAT AGREEMENT MADE BETWEEN BUYER(BENDERSON) AND SELLER(KITTENGER) THAT BUYER WILL TAKE RESPONSIBILITY FOR CLEANUP UPON PURCHASE ON 10/1/97. ATTORNEY FOR BENDERSON IS CRAIG SLATER(HARTER,SECREST & EMERY). 853-1616. MJS TELECON TO MR SLATER AND DISCUSSED SITE. 08/13/97: LETTER TO EDWIN ILARDO,ESQ.(TRUSTEE IN BANKRUPTCY FOR KITTENGER) STATING CLEANUP REQUIRED AND ASKED FOR RESPONSE INDICATING STATUS OF PROPERTY TRANSFER AND INTENTIONS REGARDING CLEANUP. 09/04/97: RECEIVED LETTER FROM MR ILARDO. TENTATIVE 0CT 1 CLOSING DATE. PURCHASED PRICE DECREASED TO COVER ENVIRONMENTAL CONCERNS TO BE ADDRESSED AFTER BENDERSON TAKES POSSESSION. 04/20/98: MJS REVIEW FILE. LEFT MESSAGE FOR CRAIG SLATER TO CALL REGARDING STATUS OF PROPERTY, OWNERSHIP AND CLEANUP. 07/08/98: RECEIVED LETTER FROM ANGELA DEMERLE(ATTY) STATING THAT THEY WILL HAVE WORK PLAN DRAFTED SOON AND WILL FORWARD COPY FOR REVIEW. 06/29/99: MJS REVIEW FILE. NEVER RECEIVED WORK PLAN. MJS TELECON TO ANGELA DEMERLE. SHE STATED THAT LARRY FINEBERG IS HANDLING THIS CASE AND SHE WILL NOTIFY HIM OF MY CALL. 08/18/99: RECEIVED COPY OF INVESTIGATION PROPOSAL FROM CRAIG SLATER(PREPARED BY BARRON & ASSOCIATES). 09/17/99: MJS DRAFTED LETTER TO RP APPROVING SUPPLEMENTAL PHASE II INVESTIGATION PROPOSAL. 03/29/00: MJS SITE MEETING WITH BILL HEITZENRATER(AFI). 03/30/00: RECEIVED SAMPLE RESULTS FOR WATER IN BASEMENT. ALL RESULTS NON-DETECT EXCEPT FOR TETRACHLOROETHENE AT 2.57 PPB. MJS CONTACTED R HEITZENRATER AND GAVE

KITTINGER CO (Continued) **1000413069**

VERBAL APPROVAL TO DISCHARGE. HE SPOKE WITH CRAIG SLATER AND MR SLATER WILL FORWARD REPORT GENERATED FOR SUPPLEMENTAL INVESTIGATION. 04/05/00: MJS TELECON FROM BILL HEITZENRATER. HE EXCAVATED THREE TEST PITS BY SILO AND FOUND NO TANKS, NO HITS ON PID METER. MJS TO INSPECT AREA TOMORROW A.M. 04/06/00: MJS SITE INSPECT. MET WITH MR HEITZENRATER. 04/11/00: 05/23/00: MJS TERLECON FROM CRAIG SLATER. THEY ARE STARTING EXCAVATION TODAT ON NORTH SIDE OF PROPERTY 06/19/00: MJS SITE INSPECT. MET WITH ALVIN FROM AFI. THEY ARE BACKFILLING EXCAVATION IN LIFTS AND STARTING TO EXCAVATE FURTHER FOR NORTHWEST CORNER OF NEW BUILDING(M&T BANK). THEY ARE CONTINUING TO CARBON FILTER ALL WATER COLLECTED IN BAKER TANKS. 06/20/00: MJS TELECON WITH MR HEITZENRATER. FINAL EXCAVATION CONFIRMATORY SAMPLES ARE IN: ALL PARAMETERS ON ALL SAMPLES ARE EITHER NON-DETECT OR VERY LOW-LEVEL - EXCEPT NORTH WALL BY BUILDING HAS SAME ISSUES AS BEFORE, BORINGS INSIDE BUILDING ARE PROBABLE. 7/17/02:SAC TELECON CRAIG SLATER, SAC NEVER RECEIVED A FINAL REPORT FOR THE WORK THAT WAS DONE, MR. SLATER WILL LOOK INTO THE MATTER AND SEND IN THE REPORT. 7/22/02:SAC RECEIVED PHONE MESSAGE FROM ANGELA DEMERLE - HARTER SECREST & EMERY, SHE IS ASSISTING CRAIG SLATER REGARDING THE SITE, MS. DEMERLE SPOKE TO MIKE DEPRIEST OF BENDERSON DEVELOPMENT AND THAT THERE WAS NO CO-MINGLING OF THE CONTAMINATED SOIL FROM THE KITTENGER SITE WITH SOIL FROM OTHER BENDERSON SITES, SHE IS ALSO GOING TO REVIEW THEIR FILE SO THAT THEY CAN PROVIDE A COPY OF THE FINAL REPORT TO DEC. 7/23/02:SAC SPOKE TO CRAIG SLATER, MR. SLATER SAID THEY REVIEWED THEIR FILE AND FOUND THEY NEVER RECEIVED A FINAL REPORT FOR THE SITE WORK THAT WAS DONE, THEY HAVE CONTACTED THEIR CONTRACTOR TO REQUEST ONE BE COMPLETED, THEY WILL SEND A COPY TO DEC ONCE IT HAS BEEN FINALIZED. 8/6/02:SAC TELECON CRAIG SLATER, DUE TO A FINANCIAL SQUABBLE WITH AFI MR. SLATER MAY NOT BE ABLE TO GET A REPORT FROM AFI AND MAY HAVE TO HAVE BARRON & ASSOCIATES WRITE THE REPORT, ALSO, ONLY ONE TREATMENT WAS PERFORMED ON THE 10,000 TONS OF SOIL BUT NO QUARTERLY SAMPLING WAS COMPLETED, MR. SLATER PROPOSES TO DO ADDITIONAL SAMPLING FOR STARS PARAMETERS AND THE SOIL WOULD BE LEFT ON-SITE, THEY WOULD NEED TO DO A LARGE NUMBER OF SAMPLES BASED ON THE STARS GUIDANCE, MR. SLATER WILL FOLLOW UP WITH SAC IN A FEW WEEKS. 8/22/02:RECEIVED COVER LETTER FROM CRAIG SLATER ALONG WITH SAMPLING WORKPLAN FROM BARRON & ASSOCIATES. 9/6/02:REVIEWED SAMPLING PLAN AND CRAIG SLATER COVER LETTER, BARRON & ASSOCIATES WILL SUBMIT A CLOSURE REPORT FOR THE ENTIRE SITE BASED ON WORK DONE BY AFI, BARRON & ASSOCIATES PROPOSED 20 SAMPLES BE TAKEN FOR 6,000 cuyds OF SOIL, STARS GUIDANCE RECOMMENDS 42 GRAB SAMPLES, SAC TELECON CRAIG SLATER TO DISCUSS NUMBER OF SAMPLES, SINCE STARS DOCUMENT RECOMMENDS THIS MANY SAMPLES, SAC REQUIRES 40 GRAB SAMPLES FOR THE PILE, MR. SLATER WAS AGREEABLE TO THIS MANY SAMPLES, SAC DRAFTED LETTER DOCUMENTING THAT 40 SAMPLES ARE REQUIRED TO BE TAKEN FROM THE SOIL PILE, ALSO ADDED THAT A TEST PIT LOG BE KEPT DURING THE SAMPLING AND SUBMITTED WITH THE REPORT. 9/10/02:SAC TELECON RICK CROUCH, MR. CROUCH ANTICIPATES BEING AT THE SITE ON 9/17 TO DO THE TEST PITTING BUT WILL CONTACT SAC ONCE THE SCHEDULE BECOMES FINAL. 9/25/02:RECEIVED PHONE MESSAGE YESTERDAY AND TODAY THAT TESTPITTING IS TO TAKE PLACE TODAY. 9/25/02:SAC INSPECT SITE, MET W/RICK CROUCH - TEST PITTING WAS JUST BEING COMPLETED AT THE TIME OF INSPECTION, MR. CROUCH SAID THAT NO ODORS OR STAINING WERE OBSERVED IN ANY OF THE TEST PITS, AND THAT PID METER WAS NOT REGISTERING ANY READINGS ABOVE BACKGROUND, SAC OBSERVED A COUPLE OF THE OPEN TEST PITS, NO ODORS OR STAINING OBSERVED WHILE STANDING NEXT TO THE EXCAVATIONS, MR. CROUCH HAS THE 40 SAMPLES AND WILL BE SUBMITTING THEM TO WASTE STREAM TECHNOLOGY. 10/17/02:RECEIVED

KITTINGER CO (Continued) **1000413069**

SAMPLE RESULTS FOR BIOCELL FROM RICK CROUCH . 10/23/02:RECEIVED AND REVIEWED REPORT FROM BARRON & ASSOCIATES REGARDING BIOCELL SAMPLING, COVER LETTER FROM ANGELA DEMERLE, THE RESULTS ARE BELOW TAGM 4046 AND STARS MEMO #1 GUIDANCE VALUES, ALSO SAMPLES WERE SCREENED WITH PID METER AND THE READINGS WERE 0 ppm, NO SAMPLES HAD STAINING OR ODORS, SOIL IS GOING TO BE USED ON-SITE, SAC TELECON RICK CROUCH NOTIFYING HIM BASED ON REPORT SOIL CAN BE SPREAD ON SITE. 3/6/03:SAC SPOKE TO CRAIG SLATER, HE IS FOLLOWING UP WITH RICK CROUCH REGARDING STATUS OF REPORT. 3/11/03:SAC RECEIVED PHONE MESSAGE FROM RICK CROUCH, HE WILL BE SUBMITTING REPORT BY THE END OF THIS WEEK OR THE BEGINNING OF NEXT WEEK. 5/5/03:RECEIVED REPORT FROM RICK CROUCH. 7/?/03:SAC MET W/DKK REGARDING REPORT, DISCUSSED ADDITIONAL WORK REQUIRED. 8/12/03:SAC MET W/MIKE DEPRIEST - BENDERSON, CRAIG SLATER, & RICK CROUCH, DISCUSSED ADDITONAL WORK REQUIRED, TEST PITS WILL BE DUG IN THE HYDRAULIC OIL TANK AREA TO 6 FT. AND THE PAINT SHOP ROOM TO 8 FT., THEY WILL BE FIELD SCREENED, DESCRIBED AND ANALYZED FOR STARS SEMI-VOLATILES, FOR THE GASOLINE TANK AREA MR. SLATER WILL TRY TO GET THE SAMPLE RESULTS, IF THE RESULTS CANNOT BE RETRIEVED THEN ADDITIONAL SAMPLING WILL BE REQUIRED. 10/3/03:RECEIVED WORKPLAN FOR THE ADDITIONAL WORK. 11/24/03:DRAFTED COMMENT LETTER ON WORKPLAN. 1/6/04:SAC MET W/MIKE DEPRIEST, IVAN LOZINA - BENDERSON, CRAIG SLATER, & RICK CROUCH, AREAS WERE STAKED OUT AND SAMPLE AREAS DISCUSSED, MR. CROUCH WILL SUBMIT WORKPLAN FOR THE SITE. 1/14/04:SAC TELECON MIKE DEPRIEST, MR. DEPRIEST REQUESTED WORK BE DELAYED UNTIL BETTER WEATHER, SAC WAS AGREEABLE TO THIS REQUEST. 5/6/04:SAC TELECON RICK CROUCH, GEOPROBES TO BE INSTALLED 5/10. 5/10/04:RECEIVED PHONE MESSAGE FROM RICK CROUCH, PART OF THE AREA TO BE GEOPROBE IS INACCESSIBLE DUE TO PUDDLED WATER FROM RAIN, WORK COULD TAKE PLACE LATER THIS WEEK OR BEGINNING OF NEXT WEEK. 5/27/04:SAC TELECON RICK CROUCH, MR. CROUCH INSPECTED AREA AND DUE TO RAINY WEATHER IT IS STILL UNDER WATER, HE WILL CONTINUE TO MONITOR TO SEE WHEN IT WILL DRY OUT. 8/2/04:RECEIVED PHONE MESSAGE FROM RICK CROUCH. MR. CROUCH ANTICIPATES DOING WORK LATER THIS WEEK. 8/17/04:SAC INSPECT SITE AND MET W/RICK CROUCH. MR. CROUCH HAS INSTALLED GEOPROBES IN THE AREA WHERE THE GASOLINE CONTAMINATED WAS EXCEPT FOR ONE NEAR BANK DRIVE THRU TELLER. DUE TO COMPACTION OF FILL MATERIAL THEY CANNOT BORE THROUGH VERY DEEP TO INSTALL GEOPROBES FOR CONFIRMATOY BOTTOM SAMPLES. MR. CROUCH WILL CONTACT CRAIG SLATER TO REQUEST A DRILL RIG BE BROUGHT TO THE SITE TO INSTALL THE TWO BORINGS FOR THE BOTTOM SAMPLES. MR. CROUCH WILL INSTALL THE GEOPROBES FOR THE TWO OTHER AREAS TOMORROW. PER MR. CROUCH, NO PID METER READINGS HAVE BEEN OBSERVED IN THE GEOPROBES THAT HAVE BEEN INSTALLED. 8/18/04:SAC INSPECT SITE. MET W/RICK CROUCH. MR. CROUCH INSTALLED A GEOPROBE POINT NEAR THE DRIVE THRU TELLER AREA. PER MR. CROUCH CLAY WAS OBSERVED IN THIS BORING. HE HIT REFUSAL IN THE PAINT ROOM AREA AND WILL INSTALL THE BORINGS WITH THE DRILL RIG. TWO BORINGS WERE INSTALLED AROUND THE HYDRAULIC OIL TANK. BLACK ASH WAS OBSERVED IN BOTH BORINGS. INSTALLING THE SOUTHERN BORING WAS DIFFICULT DUE TO REFUSAL FOR SEVERAL OF THE LOCATIONS ATTEMPTED. THEY EVENTUALLY WERE SUCCESSFUL FOR THE LOCATION NEAREST THE ESTIMATED LOCATION OF THE AREA. MR. CROUCH ANTICIPATES BEING OUT AT THE SITE WITH A DRILL RIG IN A COUPLE OF WEEKS. 9/24/04:SAC TELECON RICK CROUCH. MR. CROUCH ANTICIPATES HE WILL BE ON-SITE THE END OF NEXT WEEK TO COMPLETE THE BORINGS. 10/6/04:SAC inspect site and met w/Rick Crouch. Mr. Crouch is on site and has installed the 2 borings in the parking lot. Per Mr. Crouch no PID meter readings were above background and no observations of contamination. His boring extended down to the clay layer. Mr. Crouch will install the next

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boring at the corner of the building on the adjacent property. 10/7/04:SAC inspect site and met w/Rick Crouch and Mike DePriest. Per Mr. DePriest boring at the corner of property was extended to 20 ft with no PID readings above background and no observations of contaminated soil. Mr. Crouch was in the process of installing borings around the location where the Paint House was. He was hitting refusal. He was able to get to 10 ft. on the one boring and to 8 ft for the other. Fill material was observed in the top depths with clay being observed near the 8 to 10 foot depth. No PID meter readings above background and no observations of contamination. 3/14/05:SAC telecon Rick Crouch. He is nearly finished with the report. He will send it to Benderson this week and based on comments will send it along next week. 3/21/05:Received phone message from Rick Crouch. The drawings for report have not been completed. They should be done by this week. He will send them to Mike DePriest and Craig Slater once they are done for their approval. 4/8/05:Received phone message from Rick Crouch. He sent draft report to Mike DePriest & Craig Slater earlier this week. He has not received any feedback from them yet. 4/15/05:SAC telecon Rick Crouch. Mr. Crouch received comments back and has finalized report. He will send it out next week. 4/18/05:Received report from Barron & Associates. 9/23/05:SAC REVIEW REPORT WITH DKK. DKK MEMO - SAMPLE RESULTS IN THE AREA OF THE GASOLINE TANK WERE BELOW STARS GUIDANCE VALUES. THE HYDRAULIC LIFT AREA EXCEEDED TAGM 4046 GUIDANCE VALUES FOR SEMI-VOLATILES BUT NO FURTHER WORK IS REQUIRED IN THIS AREA. PAINT STORAGE AREA HAD ELEVATED LEVELS OF SVOCs HOWEVER, NO FREE PRODUCT, STAINING, ODORS, AND ELEVATED PID METER READINGS, WAS OBSERVED WHICH INDICATES THE PRESENCE OF NON-NATIVE FILL. TCLP DATA INDICATED LACK OF POTENTIAL FOR MIGRATION. THEREFORE, I STATUS IS RECOMMENDED. 9/26/05: I LETTER DRAFTED."

Remarks: "REAL ESTATE CONTRACT TO SELL PROPERTY WHEN THE THE CHECK WAS DONE SOIL CONTAMINATION WAS FOUND ***(FORMERLY MJS FILE)***"

All Materials:

Site ID:	194475
Operable Unit ID:	1043575
Operable Unit:	01
Material ID:	337499
Material Code:	0066A
Material Name:	unknown petroleum
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

UST:

Name:	KITTINGER CO
Address:	1893 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207
Id/Status:	9-384771 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	9
Expiration Date:	N/A

KITTINGER CO (Continued) **1000413069**

UTM X: 183665.92544
UTM Y: 4762495.35336
Site Type: Unknown

Affiliation Records:

Site Id: 53596
Affiliation Type: Facility Owner
Company Name: KITTINGER CO
Contact Type: Not reported
Contact Name: Not reported
Address1: 1893 ELMWOOD AVE
Address2: Not reported
City: BUFFALO
State: NY
Zip Code: 14207
Country Code: 001
Phone: (716) 876-1000
EMail: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 2004-03-04

Site Id: 53596
Affiliation Type: Mail Contact
Company Name: KITTINGER CO
Contact Type: Not reported
Contact Name: Not reported
Address1: 1893 ELMWOOD AVE
Address2: Not reported
City: BUFFALO
State: NY
Zip Code: 14207
Country Code: 001
Phone: (716) 876-1000
EMail: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 2004-03-04

Site Id: 53596
Affiliation Type: Facility Operator
Company Name: KITTINGER CO
Contact Type: Not reported
Contact Name: KITTINGER CO
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (716) 876-1000
EMail: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 2004-03-04

Site Id: 53596
Affiliation Type: Emergency Contact

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Company Name:	KITTINGER CO
Contact Type:	Not reported
Contact Name:	CARL PRIEUR
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(716) 876-1000
EMail:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	2004-03-04

Tank Info:

Tank Number:	1
Tank ID:	163807
Tank Status:	Closed Prior to Micro Conversion, 03/91
Material Name:	Closed Prior to Micro Conversion, 03/91
Capacity Gallons:	1000
Install Date:	Not reported
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

F00 - Pipe External Protection - None
B00 - Tank External Protection - None
C00 - Pipe Location - No Piping
H00 - Tank Leak Detection - None
I00 - Overfill - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser

Tank Number:	2
Tank ID:	163808
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	10000
Install Date:	07/01/1978
Date Tank Closed:	02/01/1993
Registered:	True

KITTINGER CO (Continued) **1000413069**

Tank Location: Underground
Tank Type: Steel/carbon steel
Material Code: 0001
Common Name of Substance: #2 Fuel Oil (On-Site Consumption)

Tightness Test Method: 03
Date Test: 05/01/1988
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: TRANSLAT
Last Modified: 04/14/2017

Equipment Records:

B00 - Tank External Protection - None
C00 - Pipe Location - No Piping
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None
I04 - Overfill - Product Level Gauge (A/G)
G00 - Tank Secondary Containment - None

SPILLS:

Name: FIRE AT KITTINGER BLDG
Address: 1893 ELMWOOD AVENUE
City,State,Zip: BUFFALO, NY
Spill Number/Closed Date: 9914320 / 2000-03-20
Facility ID: 9914320
Facility Type: ER
DER Facility ID: 162069
Site ID: 194476
DEC Region: 9
Spill Cause: Human Error
Spill Class: E6
SWIS: 1502
Spill Date: 2000-03-20
Investigator: SACALAND
Referred To: Not reported
Reported to Dept: 2000-03-20
CID: 270
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Fire Department
Cleanup Ceased: Not reported
Cleanup Meets Std: True
Last Inspection: 2000-03-20
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2000-03-20
Spill Record Last Update: 2000-03-22
Spiller Name: Not reported
Spiller Company: NONE
Spiller Address: Not reported
Spiller Company: 999
Contact Name: TOM FITZPATRICK
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was

KITTINGER CO (Continued) **1000413069**

SAC 03/20/00: SAC SITE INSPECTION, MET TOM FITZPATRICK - BUFALO FIRE DEPT., CRAIG SLATER - HARDER, SECREST, & EMERY, IVAN LOZINA & MARTIN O'LEARY - BENDERSON DEVELOPMENT, BILL HEITZENRATER - AFI ENVIRONMENTAL, BENDERSON OWNS THE PROPERTY, PER MR. SLATER BUILDING IS BEING PREPARED FOR DEMOLITION AND ALL DRUMS OF MATERIAL WERE COLLECTED, SEPARATED & DISPOSED, ALL MATERIAL WENT AS HAZARDOUS WASTE, NO DRUMS OR CONTAINERS OF CHEMICALS REMAIN IN THE BUILDING, A WORKER WAS SAW CUTTING WHEN HE CREATED A SPARK THAT CAUSED A VINYL/PAPER MATERIAL TO CATCH FIRE AND CREATE SMOKE, NO FLAMES WERE CAUSED AND THE FIRE WAS PUT OUT BY THE WORKERS SAC OBSERVED AREA AND FOUND NO DRUMS OF CHEMICALS, FOUND AREA TO BE BLACKENED WITH THE ASH MATERIAL, THE CEILING IN THE AREA WAS ALSO DARKENED, THERE IS NO SPILL, NO FURTHER WORK REQUIRED."

Remarks: "welders at location ignited unknown material. caller req call back. caller req dec investigation"

All Materials:

Site ID:	194476
Operable Unit ID:	1088838
Operable Unit:	01
Material ID:	292604
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

RCRA-LQG:

Date Form Received by Agency:	2007-01-01 00:00:00.0
Handler Name:	RB-3 ASSOCIATES
Handler Address:	1893 ELMWOOD AVE
Handler City,State,Zip:	BUFFALO, NY 14207
EPA ID:	NYD057983876
Contact Name:	MARTIN OLARI
Contact Address:	DELAWARE AVE
Contact City,State,Zip:	BUFFALO, NY 14202
Contact Telephone:	716-886-0211
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NY
State District:	NYSDEC R9
Mailing Address:	DELAWARE AVE
Mailing City,State,Zip:	BUFFALO, NY 14202
Owner Name:	RB-3 ASSOCIATES
Owner Type:	Private

KITTINGER CO (Continued) **1000413069**

Operator Name:	GENERAL MILLS
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2015-04-14 00:00:00.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	Not reported

KITTINGER CO (Continued) **1000413069**

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	GENERAL MILLS
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	PO BOX 1113
Owner/Operator City,State,Zip:	OPERCITY, MN 99999
Owner/Operator Telephone:	612-540-2311
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	RB-3 ASSOCIATES
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	570 DELAWARE AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14202
Owner/Operator Telephone:	716-886-0211
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	RB-3 ASSOCIATES
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	570 DELAWARE AVE
Owner/Operator City,State,Zip:	BUFFALO, NY 14202
Owner/Operator Telephone:	716-886-0211
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	GENERAL MILLS
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	PO BOX 1113
Owner/Operator City,State,Zip:	OPERCITY, MN 99999
Owner/Operator Telephone:	612-540-2311
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1982-06-17 00:00:00.0
Handler Name:	RB-3 ASSOCIATES
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No

KITTINGER CO (Continued) **1000413069**

Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	1999-07-08 00:00:00.0
Handler Name:	RB-3 ASSOCIATES
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2006-01-01 00:00:00.0
Handler Name:	RB-3 ASSOCIATES
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2007-01-01 00:00:00.0
Handler Name:	RB-3 ASSOCIATES
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2000-02-10 00:00:00.0
Handler Name:	RB-3 ASSOCIATES
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	NY
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported

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Electronic Manifest Broker: Not reported

Receive Date: 2001-01-01 00:00:00.0
Handler Name: BENDERSON DEVELOPMENT CORP INC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: NY
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 23311
NAICS Description: LAND SUBDIVISION AND LAND DEVELOPMENT

NAICS Code: 337121
NAICS Description: UPHOLSTERED HOUSEHOLD FURNITURE MANUFACTURING

NAICS Code: 337122
NAICS Description: NONUPHOLSTERED WOOD HOUSEHOLD FURNITURE MANUFACTURING

Facility Has Received Notices of Violation:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported

KITTINGER CO (Continued) **1000413069**

SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 2003-12-04 00:00:00.0
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier: NYNSL
Evaluation Responsible Sub-Organization: R9
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported

KITTINGER CO (Continued) **1000413069**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	1986-03-27 00:00:00.0
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NYDEC
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

List of Process Unit Information:

Process Unit Group:	CSA
Process Description:	S01-CONTAINER
Legal/Operating Status:	NEVER REGULATED AS A TSD - PROTECTIVE FILER
Unit of Measure Description:	G-GALLONS
Capacity Type Description:	O-Operating
Number of Units Within Process Unit Group:	1
Process Capacity:	605
Process Status Effective Date:	1982-06-17 00:00:00.0

Permit, Closure and Post Closure - Event:

Event Agency:	E
Permit Event Activity Location:	NY
Event Code Owner:	HQ
Event Code:	OP001IS
Actual Date of Event:	1982-06-17 00:00:00.0
Original Scheduled Event Date:	Not reported
New Scheduled Event Date:	Not reported
Best Date for Event:	1982-06-17 00:00:00.0
Suborganization Owner:	Not reported
Suborganization:	Not reported
Event Responsible Person Owner:	02
Event Responsible Person:	R2
Event Agency:	S
Permit Event Activity Location:	NY
Event Code Owner:	HQ
Event Code:	OP180FE
Actual Date of Event:	1986-02-12 00:00:00.0
Original Scheduled Event Date:	Not reported
New Scheduled Event Date:	Not reported
Best Date for Event:	1986-02-12 00:00:00.0
Suborganization Owner:	Not reported
Suborganization:	Not reported
Event Responsible Person Owner:	NY
Event Responsible Person:	NYTKN
Event Agency:	S
Permit Event Activity Location:	NY

KITTINGER CO (Continued) **1000413069**

Event Code Owner:	HQ
Event Code:	OP190AR
Actual Date of Event:	1986-03-14 00:00:00.0
Original Scheduled Event Date:	Not reported
New Scheduled Event Date:	Not reported
Best Date for Event:	1986-03-14 00:00:00.0
Suborganization Owner:	Not reported
Suborganization:	Not reported
Event Responsible Person Owner:	NY
Event Responsible Person:	NYTKN

Permit, Closure and Post Closure - Unit Detail:

Event Agency:	E
Event Code Owner:	HQ
Event Code:	OP001IS
Permit Unit Handler ID:	NYD057983876
Process Unit Sequence Number:	1
Process Unit Detail Sequence Number:	1

FINDS:

Registry ID: 110001568786

Click Here:

Environmental Interest/Information System:

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
FIS (New York - Facility Information System) is New York's Department of Environmental Conservation (DEC) information system for tracking environmental facility information found across the State.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000413069
Registry ID:	110001568786
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110001568786
Name:	KITTINGER CO
Address:	1893 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY 14207

NY MANIFEST:

Name:	KITTINGER COMPANY
Address:	1893 ELMWOOD AVE
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYD057983876
Facility Status:	Not reported
Location Address 1:	1893 ELMWOOD AVENUE
Code:	BP
Location Address 2:	Not reported

KITTINGER CO (Continued) **1000413069**

Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYD057983876
Mailing Name:	KITTINGER COMPANY
Mailing Contact:	JAMES V. NOBLE JR.
Mailing Address 1:	1893 ELMWOOD AVENUE
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14207
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168761000

NY MANIFEST:

Document ID:	NYG2349621
Manifest Status:	Not reported
seq:	01
Year:	2000
Trans1 State ID:	Not reported
Trans2 State ID:	Not reported
Generator Ship Date:	02/10/2000
Trans1 Recv Date:	02/10/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	02/15/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD057983876
Trans1 EPA ID:	SCR000074591
Trans2 EPA ID:	Not reported
TSDF ID 1:	OHD981093420
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	B004 - PCB ARTICLES WITH 50 PPM BUT < 500 PPM
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00975
Units:	K - Kilograms (2.2 pounds)

KITTINGER CO (Continued) **1000413069**

Number of Containers:	003
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00
Waste Code:	B004 - PCB ARTICLES WITH 50 PPM BUT < 500 PPM
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	04201
Units:	K - Kilograms (2.2 pounds)
Number of Containers:	006
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00

Name:	BENDERSON DEVELOPMENT CO INC
Address:	1893 ELMWOOD DR
City,State,Zip:	BUFFALO, NY 14207
Country:	USA
EPA ID:	NYP000944504
Facility Status:	Not reported
Location Address 1:	1893 ELMWOOD DR
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	BUFFALO
Location State:	NY
Location Zip:	14207
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYP000944504
Mailing Name:	BENDERSON DEVELOPMENT CO INC
Mailing Contact:	MATTHEW SCHIMPE
Mailing Address 1:	570 DELAWARE AVE
Mailing Address 2:	Not reported
Mailing City:	BUFFALO
Mailing State:	NY
Mailing Zip:	14202
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7168789669

NY MANIFEST:

Document ID:	NYB4809438
Manifest Status:	Not reported
seq:	01
Year:	2000
Trans1 State ID:	44571TNY
Trans2 State ID:	Not reported
Generator Ship Date:	05/25/2000
Trans1 Recv Date:	05/25/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	05/26/2000
Part A Recv Date:	Not reported

KITTINGER CO (Continued) **1000413069**

Part B Recv Date:	Not reported
Generator EPA ID:	NYP000944504
Trans1 EPA ID:	NYD982792814
Trans2 EPA ID:	Not reported
TSDF ID 1:	OHD066060609
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	06500
Units:	P - Pounds
Number of Containers:	013
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00

Click this hyperlink while viewing on your computer to access
-1 additional NY MANIFEST: record(s) in the EDR Site Report.

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111 West 1/4-1/2 0.486 mi. 2566 ft. **CHANDLER INCUBATOR** **NY BROWNFIELDS S123159085**
27 AND 37 CHANDLER STREET **N/A**
BUFFALO, NY 14207

Relative: Lower

Actual: 599 ft.

BROWNFIELDS:

Name:	CHANDLER INCUBATOR
Address:	27 AND 37 CHANDLER STREET
City,State,Zip:	BUFFALO, NY 14207
Program:	BCP
Site Code:	572576
Acres:	1.159
HW Code:	C915336
SWIS:	1502
Town:	Buffalo (c)
Record Added Date:	07/11/2018
Record Updated Date:	12/24/2019
Update By:	KALEWAND
Site Description:	Location: The site is addressed as 27 and 37 Chandler Street in the City of Buffalo, Erie County, New York and consists of two parcels totaling approximately 1.159 acres of land. The site is bound to the north by Chandler Street, to the south by Grote Street, to the west

CHANDLER INCUBATOR (Continued) **S123159085**

by residential structures, and to the east by a manufacturing facility. The property is located within an urban area utilized for industrial, commercial, and residential purposes. Site Features: The building located at 27 Chandler Street is three-stories and 20,500 square feet of space, while 37 Chandler Street is a two-story 12,350 square foot structure. The parcels extend to Grote Street. Current Zoning and Land Use: The 27 Chandler Street property is currently vacant and inactive and was most recently used for warehousing, storage, as well as used furniture sales until 2017. 37 Chandler Street is also currently vacant and inactive and was most recently utilized as The Kennel Club for dog training, grooming, and boarding until 2017. 27 and 37 Chandler Street are currently zoned N-1S Secondary Employment Center which addressed mixed-use employment centers. Past Uses of the Site: 27 Chandler Street: Constructed in 1902 by Charles Berricks & Sons a brick manufacturing company and by 1916 the property was inhabited by the Jewett Refrigerator Co. Buffalo Davenport, a furniture manufacturing facility that occupied the property until 1960. Since that time, various companies occupied the building including Temp-Trol Windows, Inc., Gotta Rest Mattress Co. Inc. (manufacturer), Masters Pattern Co. (industrial patterns), Warren Refining & Chemical Co. (manufacturer), Byam CP Co. (paper milk container manufacturers), Acme Steel (warehouse), Atlas Steel Casting Co. (warehouse), Cople Refrigeration & Heating (service repair), Liable Colling & Heating, Inc. as well as other commercial occupants including a law office, leather merchandise sales, janitorial supplies sales, and office supply sales. Most recently, the building was used for warehousing and storage, as well as used furniture sales until 2017. 37 Chandler Street: Constructed in 1902 by the Double Truss Cornice Brake Company. The site was vacant by 1930 and remained vacant until 1935 when Viner & Sons (organ builders) occupied the building, remaining at the site until the early 1940s. Acme Steel and Malleable Iron Works and Buffalo Brake Beam Co. (railroad equipment manufacturing) occupied the property from the mid-1940s into the 1980s. The property was vacant for a few years then occupied by Corr Distributors in the mid-1980s until the mid-2000s. Commercial occupants since that time included Horsefeathers Architectural Antiques and Kennel Club (dog training, grooming, and boarding). The site has been vacant since 2017. Site Geology and Hydrogeology: The soil borings completed at the site indicate approximately 3.5 to 5 feet of granular and cohesive fill material is present throughout the site. Clay and silt were encountered below the fill material and extends to at least 20 feet below ground surface. Shallow regional groundwater is expected to flow in a southwesterly direction toward Shaquana Creek located approximately 0.48 miles south and toward the Niagara River located approximately one mile west of the site.

Env Problem: Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were metals (arsenic, cadmium, copper, lead, mercury, nickel, and zinc) and polycyclic aromatic hydrocarbons (PAHs). Remedial actions have successfully achieved soil cleanup objectives for unrestricted residential use. The excavations were backfilled with acceptable clean materials.

Health Problem: Remedial actions taken have eliminated the potential for contact with site related contaminants.

Dump: True
Structure: False
Lagoon: False

CHANDLER INCUBATOR (Continued) **S123159085**

Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	5/7/2019 1:04:00 PM
Record Upd:	12/9/2019 9:50:00 AM
Updated By:	JSWALIA
Own Op:	1
Sub Type:	P03
Owner Name:	rocco termini
Owner Company:	27 Chandler Street, llc and 37 chandler street, llc
Owner Address:	391 washington street
Owner Addr2:	Not reported
Owner City,St,Zip:	buffalo, NY 14203
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Paul Guminski
Owner Company:	North Park Library
Owner Address:	975 Hertel Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14216
Owner Country:	United States of America
Own Op:	6
Sub Type:	P03
Owner Name:	Rocco Termini
Owner Company:	27 Chandler Street, LLC
Owner Address:	391 Washington Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
Own Op:	6
Sub Type:	P03
Owner Name:	Rocco Termini
Owner Company:	37 Chandler Street, LLC
Owner Address:	391 Washington Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	ethylbenzene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	nickel
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	DDE
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	polycyclic aromatic hydrocarbons (PAHS), total
Waste Quantity:	UNKNOWN
Waste Code:	Not reported

CHANDLER INCUBATOR (Continued) **S123159085**

HW Code:	Not reported
Waste Type:	DDT
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	cadmium
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	arsenic
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	lead
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	copper
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	benzene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	mercury
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	DDD
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	zinc
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	C915336-09-17
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	11/1/2019 10:58:00 AM
Record Updated:	12/3/2019 10:50:00 AM
Updated By:	JSWALIA

112
WNW
1/4-1/2
0.497 mi.
2624 ft.

HERTEL AVE
S HERTEL RD 1000FTW MILITARY R
BUFFALO, NY 14207

SEMS-ARCHIVE **1000399912**
PRP **NYD981560766**

Relative:
Lower

Actual:
599 ft.

SEMS Archive:

Site ID:	0202345
EPA ID:	NYD981560766
Name:	HERTEL AVE
Address:	S HERTEL RD 1000FTW MILITARY R
Address 2:	Not reported
City,State,Zip:	BUFFALO, NY 14207
Cong District:	32
FIPS Code:	36029

HERTEL AVE (Continued) **1000399912**

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

SEMS Archive Detail:

Region: 02
Site ID: 0202345
EPA ID: NYD981560766
Site Name: HERTEL AVE
NPL: N
FF: N
OU: 00
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Date: Not reported
Finish Date: 2003-09-30 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

Region: 02
Site ID: 0202345
EPA ID: NYD981560766
Site Name: HERTEL AVE
NPL: N
FF: N
OU: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: 1986-09-19 04:00:00
Finish Date: 1986-09-19 04:00:00
Qual: Not reported
Current Action Lead: St Perf

Region: 02
Site ID: 0202345
EPA ID: NYD981560766
Site Name: HERTEL AVE
NPL: N
FF: N
OU: 00
Action Code: OO
Action Name: SITE REASS
SEQ: 1
Start Date: Not reported
Finish Date: 2002-11-14 05:00:00
Qual: N
Current Action Lead: St Perf

Region: 02
Site ID: 0202345
EPA ID: NYD981560766
Site Name: HERTEL AVE
NPL: N
FF: N
OU: 00
Action Code: SI

HERTEL AVE (Continued) **1000399912**

Action Name:	SI
SEQ:	1
Start Date:	1992-06-01 04:00:00
Finish Date:	1992-08-04 04:00:00
Qual:	L
Current Action Lead:	St Perf
Region:	02
Site ID:	0202345
EPA ID:	NYD981560766
Site Name:	HERTEL AVE
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	1986-09-19 04:00:00
Finish Date:	1986-09-29 04:00:00
Qual:	L
Current Action Lead:	St Perf

PRP:
PRP Name:
ANGELA HERTEL
DERICO PAPER COMPANY
ENVIRONMENTAL LANDFILLS, INC.
FIORILLO BROTHERS OF NEW JERSEY, INC.
HERTEL ENTERPRISES
HVES, INC.
SPADA SANITATION
TOBY AND SON SANITATION SERVICE

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113 **HARTWELL STREET LANDFILL** **NY SHWS** **S108146359**
North **1963 ELMWOOD AVE.** **NY Spills** **N/A**
1/2-1 **BUFFALO, NY 14207** **NY HSWDS**
0.622 mi.
3284 ft.

Relative:
Higher

Actual:
600 ft.

SHWS:

Name:	HARTWELL STREET LANDFILL / ATLAS STEEL
Address:	1963 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY 14207
Program:	HW
Site Code:	56559
Classification:	Not reported
Region:	9
Acres:	18
HW Code:	915030
Record Add:	11/18/1999
Record Upd:	12/16/2003
Updated By:	kstang

Site Description: This site is the former location of the Atlas Steel Castings facility. During its years of operation, typical casting production processes consisted of specialty castings of carbon and low alloy steel, with products ranging in size from one pound to seven tons. Portions of the site were reportedly used for storage and/or disposal

HARTWELL STREET LANDFILL (Continued) **S108146359**

	of production-related wastes and construction and demolition debris. In 1986 the Atlas Steel Company filed for bankruptcy and abandoned the facility, vaca ting all buildings and leaving behind numerous drums, wood patterns, transformers and other debris. In 1989 the property was purchased by Robe rt Pasquarella and Daniel Mele for back taxes from the City of Buffalo. Since the purchase, many of the onsite buildings/structures have been razed and reportedly all of the onsite debris (drums, transformers, pallets, etc.) has been removed. Investigations conducted at this site include Erie County DEP field inspections in 1979 and 1981, an EPA Site Investigation in 1986, an NYSDEC Phase I Investigation in 1986 and an NYSDEC Phase II Investigation which was completed in February, 1992. None of the inspections and investigations conducted at this site could document the disposal of hazardous waste.
Env Problem:	There are no environmental problems associated with the disposal of hazardous waste at this site.
Health Problem:	Not reported
Dump:	Not reported
Structure:	Not reported
Lagoon:	Not reported
Landfill:	Not reported
Pond:	Not reported
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	3
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	ATLAS STEEL COMPANY
Owner Address:	Not reported
Owner Addr2:	Not reported
Owner City,St,Zip:	ZZ
Owner Country:	United States of America
Own Op:	1
Sub Type:	E
Owner Name:	DANIEL MELE
Owner Company:	ATLAS STEEL COMPANY
Owner Address:	157 COMET ST.
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14216
Owner Country:	United States of America
Own Op:	1
Sub Type:	E
Owner Name:	Not reported
Owner Company:	ATLAS STEEL COMPANY
Owner Address:	909 HERTEL AVE.
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14216
Owner Country:	United States of America
Own Op:	1
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Roger Pasquerella

HARTWELL STREET LANDFILL (Continued) **S108146359**

Owner Address: 909 Hertel Avenue
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
Own Op: 4
Sub Type: E
Owner Name: Not reported
Owner Company: Atlas Steel Company
Owner Address: 1963 ELMWOOD AVENUE
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
Own Op: 1
Sub Type: NNN
Owner Name: Not reported
Owner Company: Daniel Mele
Owner Address: 157 Comet Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14216
Owner Country: United States of America
HW Code: Not reported
Waste Type: Not reported
Waste Quantity: Not reported
Waste Code: Not reported
Crossref ID: Not reported
Cross Ref Type Code: Not reported
Cross Ref Type: Not reported
Record Added Date: Not reported
Record Updated: Not reported
Updated By: Not reported

SPILLS:
Name: ATLAS STEEL CASTING
Address: 1963 ELMWOOD AVENUE
City,State,Zip: BUFFALO, NY
Spill Number/Closed Date: 8603864 / 1987-09-14
Facility ID: 8603864
Facility Type: ER
DER Facility ID: 204097
Site ID: 248902
DEC Region: 9
Spill Cause: Abandoned Drums
Spill Class: Not reported
SWIS: 1502
Spill Date: 1986-09-13
Investigator: LEARY
Referred To: Not reported
Reported to Dept: 1986-09-13
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: 1987-09-14
Cleanup Meets Std: True
Last Inspection: 1987-07-30
Recommended Penalty: False
UST Trust: False

HARTWELL STREET LANDFILL (Continued) **S108146359**

Remediation Phase:	0
Date Entered In Computer:	1986-09-18
Spill Record Last Update:	1987-09-25
Spiller Name:	Not reported
Spiller Company:	ATLAS STEEL CASTING
Spiller Address:	1963 ELMWOOD AVENUE
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RNL / / : SITE INSP. 9/13/86, PICTURES TAKEN; SITE INSP. 9/15/86, SAMPLES TAKEN, SAMPLES TO DOH 9/16/86; S&HW INVESTIGATING. / / : SITE INSP. 9/13/86, PICTURES TAKEN; SITE INSP. 9/15/86, SAMPLES TAKEN, SAMPLES TO DOH 9/16/86; REFERRED TO S&HW, WOZNIAK 9/16/86. / / : SITE INSP. 10/31/86, 3 MORE TRANFORMERS ON SITE, TRANSFORMERS REMOVED AT FRONT OF FACILITY W/SPILLAGE, USED PADS, PICTURES TAKEN. / / : TELECON W/ROSEN 11/10/86, HE STATED THAT HE DID NOT KNOW ABOUT THE ADDITIONAL TRANSFORMERS;ALSO SEE SPILL #864899;HOLD FOR ACTION BY S&HW. / / : ALSO SEE SPILL #864899;DISCUSSION W/S&HW, WOZNIAK ABOUT THE OIL SPILLAGE, A MEMO WILL BE SENT;HOLD FOR ACTION BY S&HW. / / : RNL SITE INSP. 07/30/87, CLEANUP REQUIRED, OLD INDUSTRIAL SITE WITH DRUMS; RNL REFERRED TO S&HW 09/04/87, COMPLETE. "
Remarks:	"6 TRANSFORMERS & OVER 100 DRUMS ON SITE; TRANSFORMER OIL SPILLED ON GROUND; NOTIFIED BY MEDIA"

All Materials:

Site ID:	248902
Operable Unit ID:	901118
Operable Unit:	01
Material ID:	476678
Material Code:	0020A
Material Name:	transformer oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	10.00
Units:	G
Recovered:	10.00
Oxygenate:	Not reported

Name:	G & R MACHINERY
Address:	1963 ELMWOOD AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	8604899 / 1987-09-15
Facility ID:	8604899
Facility Type:	ER
DER Facility ID:	204097
Site ID:	248903
DEC Region:	9
Spill Cause:	Human Error
Spill Class:	Not reported
SWIS:	1502
Spill Date:	1986-10-31
Investigator:	LEARY
Referred To:	Not reported
Reported to Dept:	1986-10-31
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial

HARTWELL STREET LANDFILL (Continued) **S108146359**

Spill Notifier:	Affected Persons
Cleanup Ceased:	1987-09-15
Cleanup Meets Std:	True
Last Inspection:	1987-07-30
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1986-11-03
Spill Record Last Update:	1987-09-25
Spiller Name:	Not reported
Spiller Company:	G & R MACHINERY
Spiller Address:	155 CHANDLER STREET
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RNL / / : RNL REFERRED TO S&HW 09/15/87, NO FURTHER SPILL UNIT INVOLVEMENT. / / : TELECON 10/31/86, TRANSFORMERS REMOVED 10/30/86. / / : 7/22/87 MNP INSP., NO FURTHER CLEANUP;7/30/87 MNP & RNL INSP., CLEANUP REQUIRED, SITE TO BE REFERRED TO S&HW, MITREY FOR REMEDIATION. / / : SITE INSP. 12/18/86, SOME SOIL REMOVED, MORE CLEANUP REQUIRED;TELECON 1/21/87, ROSEN TO RETURN CALL;NEEDS INSP. / / : TELECON 11/18/86 W/ROSEN, AGREED TO CLEANUP SPILL. / / : TELECON 11/18/86 W/ROSEN, AGREED TO CLEANUP SPILL; LETTER 11/20/86, REPLY 12/01/86. / / : SITE INSP. 12/18/86, SOME SOIL REMOVED, MORE CLEANUP REQUIRED;TELECON 1/21/87, ROSEN TO RETURN CALL. / / : SITE INSP. 12/18/86, SOME SOIL REMOVED, MORE CLEANUP REQUIRED. / / : SITE INSP. 3/6/87, MORE CLEANUP REQUIRED;TELECON 3/30/87, ROSEN TO RETURN CALL;SEND LETTER. / / : 5/4/87 MNP INSP, CLEANUP UNSATISFACTORY;REC. LETTER 5/11/87, SPILLER AGREED TO CLEANUP. / / : MNP SITE INSP. 04/10/87, ADDITIONAL CLEANUP REQUIRED AND AGREED TO BY SPILLER; REC. LETTER 05/11/87, SPILLER AGREED TO CLEANUP. "
Remarks:	"SPILL OCCURRED DURING TRANSFORMER REMOVAL"

All Materials:

Site ID:	248903
Operable Unit ID:	901865
Operable Unit:	01
Material ID:	474126
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	20.00
Units:	G
Recovered:	20.00
Oxygenate:	Not reported

HSWDS:

Facility ID:	HS9024
Region:	9
Facility Status:	None
Owner Type:	Puplic
Owner:	Roger Pasquarella/Dan Mele
Owner Address:	157 Comet Street
Owner Phone:	(716)876-8318
Operator Type:	Puplic

HARTWELL STREET LANDFILL (Continued) **S108146359**

Operator:	Unknown
Operator:	Unknown
Operator Phone:	Unknown
EPA ID:	NYD981562002
Registry:	D
Registry Site ID:	915030
RCRA Permitted:	Unknown
Site Code:	Industrial Landfill
Owner City State:	Buffalo, NY 14216
Operator City State:	Not reported
Quadrange:	Buffalo NW
Latitude:	42 57'04"N
Longitude:	78 52'35"W
Acres:	18.00
Operator Date:	1912
Close Date:	1986
Completed:	Phase 2
Active:	Unknown
PCB's Disposed:	No
Pesticides Disposed:	No
Metals Disposed:	Yes
Asbestos Disposed:	No
Volatile Organic Compounds Disposed:	No
Semi Volatile Organic Compounds Disposed:	Yes
Analytical Info Exists for Air:	Not reported
Analytical Info Exists for Ground:	Not reported
Analytical Info Exists for Surface:	Not reported
Analytical Info Exists for Sediments:	Sediment
Analytical Info Exists for Surface:	Surface Soil
Analytical Info Exists for Substance:	Subsurface Soil
Analytical Info Exists for Waste:	Waste
Analytical Info Exists for Leachate:	Not reported
Analytical Info Exists for EP Toxicity:	Not reported
Analytical Info Exists for TCLP:	Not reported
Threat to Environment/Public Health:	Public
Surface Water Contamination:	Unknown
Surface Water Body Class:	C
Groundwater Contamination:	Unknown
Groundwater Classification:	Unknown
Drinking Water Contamination:	Unknown
Drinking Water Supply is Active:	Unknown
Any Known Fish or Wildlife:	No
Hazardous Exposure:	No
Site Has Controlled Acess:	No
Ambient Air Contamination:	Unknown
Direct Contact:	Unknown
EPA Hazardous Ranking System Score:	2.08
Inventory:	F
Nefrap:	Not reported
Mailing:	Not reported
Tax Map No:	Not reported
Qualify:	100
Next Action:	Not reported
Agencies:	Not reported
Air:	Not reported
Building:	Not reported
Site Desc:	Not reported

HARTWELL STREET LANDFILL (Continued) **S108146359**

Drink:	Not reported
Eptox:	Not reported
Fish:	Not reported
Ground:	Not reported
Ground Desc:	Not reported
Hazardous Threat:	Not reported
Haz Threat Desc:	Not reported
Leachate:	Not reported
Preparer:	Not reported
Sediment:	Not reported
Soil:	Not reported
Surface:	Not reported
Status:	Not reported
Surface Soil:	Not reported
Surface:	Not reported
TCLP:	Not reported
Waste:	Not reported

114
NW
1/2-1
0.636 mi.
3360 ft.

ANACONDA COMPANY/AMERICAN BRASS
MILITARY ROAD AND SAYRE STREET
BUFFALO, NY 14207

NY SHWS **S109416416**
NY ENG CONTROLS **N/A**
NY INST CONTROL

Relative:
Lower

Actual:
599 ft.

SHWS:

Name:	ANACONDA COMPANY/AMERICAN BRASS
Address:	MILITARY ROAD AND SAYRE STREET
City,State,Zip:	BUFFALO, NY 14207
Program:	HW
Site Code:	58443
Classification:	Not reported
Region:	9
Acres:	71
HW Code:	915007
Record Add:	11/18/1999
Record Upd:	12/06/2010
Updated By:	MLDOSTER

Site Description: The Outokumpu American Brass (OAB) (formerly Anaconda Brass) site is a 71 acre industrial complex located along west side of Military Road about 1/4 mile north of Hertel Avenue. The site contains several large industrial buildings for metals processing which are surrounded by parking facilities, access roadways, plant equipment, staged materials, and several large open areas that include publicly used recerational fields. The site also has several railroad sidings. The current plant has been in continuous operation since 1907 producing copper and copper alloys. Metal processes used at this site include metal casting, hot and cold rolling, annealing, slitting, milling, pickling and finishing. The site is situated in an industrial corridor in a highly developed commercial/residential/industrial area in City of Buffalo, Erie Co. The western and northern areas are bounded by active rail lines and industrial areas. The southern property boundary along Sayre Ave. is bordered by urban residential housing. The Military Road corridor is bounded by a mix of urban residential, commercial and a public school. An area at the north end of the complex was used for disposal of process wastes including coal ash, nickel and copper bearing slag, baghouse dust, spent refractories, scrap wood, saw dust and metal oxides. A 1979 NYS Hazardous Waste Survey Report completed by OAB indicated wastes

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

generated by the facility included spent oils and previously mentioned process wastes. The survey report indicated that approximately 27,000 tons of metal slag and 21,600 tons of coal ash were disposed in the fill area at the north end of the site from 1930 to 1970. As a result, the NYSDEC placed the site on the Registry and initially identified the site as a Class 2A site, a temporary classification assigned to sites that have inadequate and/or insufficient data on health threats from the on-site wastes. In 1982, the NYSDEC, in conjunction with the US Geologic Survey conducted a limited site investigation confirming metals contamination at the site. In 1986 the NYSDEC conducted a Phase I assessment and hazard ranking of the north area fill area. In 1988 the site owner initiated a Preliminary Site Investigation (PSI) of the plant complex and found elevated levels of PCBs, cadmium, lead and arsenic in the soil at various investigation areas (A thru N) around the plant complex. In 1990, as part of a real estate transaction, OAB initiated a Remedial Investigation (RI) to characterize contaminated areas identified in the PSI and verify the absence of contamination in other areas. The investigation revealed that the waste at the north end of the site did not pose a significant threat to human health or the environment. As a result, the NYSDEC reclassified the disposal area in 1994 from a Class 2A site to a Class 3 site (the site does not pose a significant threat). In 1995, a Supplemental RI was conducted. An additional area (Area O) was investigated during the Supplemental RI. The results of the RI and Supplemental RI were used to assess human health impacts from the contaminants on the site (Human Health Risk Assessment - 1995) and evaluate remediation measures (Feasibility Study (FS)-1996). In 1999, OAB initiated additional sampling of soils near adjacent baseball fields (Area J) and Area O for arsenic. The results identified a small area with arsenic at levels above background in Area J. In 1999, OAB submitted a Remedial Action Work Plan (RAWP) for Areas A (7.16 acres), C (0.71 acres), D (1.06 acres), and M (1.11 acres). The RAWP specified covering the respective areas with an asphalt cover system and improving site security measures to minimize human and environmental exposure risks. The remedial action work was completed by 2002. The asphalt covered areas are currently used as parking areas. In addition to the above, a portion of Area C where PCBs were detected in several soil samples at concentrations greater than 1 mg/kg were removed and managed accordingly at an offsite facility. In 2004, OAB entered into a Voluntary Cleanup Program (VCP) agreement with the NYSDEC (VCP Site No. V00314), to address the arsenic contamination found in Area J (7.78 acres) adjacent to plant-owned baseball fields, and implementing overall site management and institutional controls to maintain the integrity and security of the remediated areas (Areas A, C, D and M). A remediation work plan for Area J was submitted in 2004 which included covering a 0.93 acre section of Area J with a vegetated soil cover layer and enclosing the area with security fencing. The institutional controls for the site included filing a deed restriction to restrict future use of the site and conduct periodic inspections. Area J remedial work was completed in December 2005. Following the completion of the specified remediation measures, a Remedial Action Report (RAR) documenting the remediation work at the designated areas subject to the VCP agreement was submitted for Department review. The RAR also included site management controls presented in an Operation, Maintenance and Operation (OMM) Plan and Soil Management Plan (SMP). Compliance with OMM requirements will be certified on a bi-annual basis. The

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

recording of deed restrictions for the remediated areas were filed with the Erie County Clerk in 2007. The RAR was approved in 2007. Upon meeting all obligations of the VCP agreement, The Department issued a release and covenant not to sue in 2007.

Env Problem: Localized surface soils were contaminated with cadmium, lead and arsenic. Perched groundwater is contaminated with lead as well. The perched water table and the secondary water table are separated by a 30 ft. clay layer, and do not appear to be hydraulically connected. As part of the Voluntary Cleanup Program Agreement, an asphalt cover over areas containing lead and cadmium eliminated surface water run-off of contaminants and direct contact concerns. A vegetated soil cover over arsenic contaminated soils eliminated dust potential and direct contact concerns. PCB impacted soils in a discrete area were removed from site and managed accordingly. The site does not currently pose a significant threat to the environment. A DEC approved Operation, Maintenance and Monitoring Plan and a Soil Management Plan specify routine operation, maintenance and monitoring measures for engineering controls at the site and management of soils during invasive activities in the defined remediation areas. A recorded deed restriction limits use and development of the site.

Health Problem: The site is located in a mixed industrial/residential area in the City of Buffalo. Exposures to contaminated groundwater via drinking water are not expected because the area is served with public water and there are no known private wells to exist nearby. The site is graded and partially covered with coal ash material and cinders. There are baseball fields that are used by a community recreation association on a portion of the site. Surface soils in the ball-field area contain metals at levels generally representative of background conditions. Elevated levels of metals were found in on-site subsurface soils during test pit and soil boring investigations. To prevent potential human exposures to buried contaminants, subsurface soils should not be disturbed.

Dump: False
Structure: False
Lagoon: False
Landfill: True
Pond: False
Disp Start: 1930
Disp Term: 1970
Lat/Long: 42:57:04:0 / 78:53:33:0
Dell: False
Record Add: 11/18/1999 12:00:00 PM
Record Upd: 5/19/2008 2:04:00 PM
Updated By: ewmelnyk
Own Op: 1
Sub Type: Not reported
Owner Name: Earl T. Robinson
Owner Company: Luvata Buffalo
Owner Address: 70 Sayre Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 3
Sub Type: Not reported
Owner Name: EARL T. ROBINSON
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE ST - PO BOX 981

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
Own Op:	1
Sub Type:	Not reported
Owner Name:	PAUL J. BODEKOR
Owner Company:	Luvata Buffalo
Owner Address:	70 SAYRE STREET / PO BOX 981
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
Own Op:	4
Sub Type:	Not reported
Owner Name:	EARL T. ROBINSON
Owner Company:	Luvata Buffalo
Owner Address:	70 SAYRE ST - PO BOX 981
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
HW Code:	915007
Waste Type:	LEAD
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	ARSENIC
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	CADMIUM
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	PCBS {(AROCHLOR 1254) (B007 WASTE)}
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	CADMIUM (D006 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	LEAD (D008 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	ARSENIC (D004 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	B9-0573-99-10
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	2/17/2009 1:53:00 PM
Record Updated:	2/17/2009 1:53:00 PM
Updated By:	DMMOLOUG

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Crossref ID: v00314
Cross Ref Type Code: 4
Cross Ref Type: VCP Site ID
Record Added Date: 5/5/2009 10:15:00 AM
Record Updated: 5/5/2009 10:15:00 AM
Updated By: DSSZYMAN
Crossref ID: V00314
Cross Ref Type Code: 2
Cross Ref Type: HW Site ID
Record Added Date: 3/13/2006 10:08:00 AM
Record Updated: 9/25/2006 11:27:00 AM
Updated By: MLDOSTER
Crossref ID: Not reported
Cross Ref Type Code: 14
Cross Ref Type: Assembly District
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 2/24/2005 3:54:00 PM
Updated By: INITIAL
Crossref ID: NYD000632083
Cross Ref Type Code: 5
Cross Ref Type: EPA Site ID
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 5/10/2001 4:31:00 PM
Updated By: REGTRANS

ENG CONTROLS:
Name: ANACONDA COMPANY/AMERICAN BRASS
Address: MILITARY ROAD AND SAYRE STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 58443
HW Code: 915007
Control Code: 22
Control Type: ENG
Date Record Added: 02/17/2009
Date Rec Updated: 02/17/2009
Updated By: ewmelnyk
Site Description: The Outokumpu American Brass (OAB) (formerly Anaconda Brass) site is a 71 acre industrial complex located along west side of Military Road about 1/4 mile north of Hertel Avenue. The site contains several large industrial buildings for metals processing which are surrounded by parking facilities, access roadways, plant equipment, staged materials, and several large open areas that include publicly used recerational fields. The site also has several railroad sidings. The current plant has been in continuous operation since 1907 producing copper and copper alloys. Metal processes used at this site include metal casting, hot and cold rolling, annealing, slitting, milling, pickling and finishing. The site is situated in an industrial corridor in a highly developed commercial/residential/industrial area in City of Buffalo, Erie Co. The western and northern areas are bounded by active rail lines and industrial areas. The southern property boundary along Sayre Ave. is bordered by urban residential housing. The Military Road corridor is bounded by a mix of urban residential, commercial and a public school. An area at the north end of the complex was used for disposal of process wastes including coal ash, nickel and copper bearing slag, baghouse dust, spent refractories, scrap wood, saw dust and metal oxides. A 1979 NYS Hazardous Waste Survey Report completed by OAB indicated wastes

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

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ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

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Dump:	False
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Lagoon:	False
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Pond:	False
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Disp Term:	1970
Lat/Long:	42:57:04:0 / 78:53:33:0
Dell:	False
Record Add:	11/18/1999 12:00:00 PM
Record Upd:	5/19/2008 2:04:00 PM
Updated By:	ewmelnyk
Own Op:	1
Sub Type:	Not reported
Owner Name:	Earl T. Robinson
Owner Company:	Luvata Buffalo
Owner Address:	70 Sayre Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14207
Owner Country:	United States of America
Own Op:	3
Sub Type:	Not reported
Owner Name:	EARL T. ROBINSON
Owner Company:	Luvata Buffalo
Owner Address:	70 SAYRE ST - PO BOX 981

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
Own Op:	1
Sub Type:	Not reported
Owner Name:	PAUL J. BODEKOR
Owner Company:	Luvata Buffalo
Owner Address:	70 SAYRE STREET / PO BOX 981
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
Own Op:	4
Sub Type:	Not reported
Owner Name:	EARL T. ROBINSON
Owner Company:	Luvata Buffalo
Owner Address:	70 SAYRE ST - PO BOX 981
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
HW Code:	915007
Waste Type:	LEAD
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	ARSENIC
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	CADMIUM
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	PCBS {(AROCHLOR 1254) (B007 WASTE)}
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	CADMIUM (D006 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	LEAD (D008 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	ARSENIC (D004 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	B9-0573-99-10
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	2/17/2009 1:53:00 PM
Record Updated:	2/17/2009 1:53:00 PM
Updated By:	DMMOLOUG

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Crossref ID:	v00314
Cross Ref Type Code:	4
Cross Ref Type:	VCP Site ID
Record Added Date:	5/5/2009 10:15:00 AM
Record Updated:	5/5/2009 10:15:00 AM
Updated By:	DSSZYMAN
Crossref ID:	V00314
Cross Ref Type Code:	2
Cross Ref Type:	HW Site ID
Record Added Date:	3/13/2006 10:08:00 AM
Record Updated:	9/25/2006 11:27:00 AM
Updated By:	MLDOSTER
Crossref ID:	Not reported
Cross Ref Type Code:	14
Cross Ref Type:	Assembly District
Record Added Date:	11/18/1999 12:00:00 PM
Record Updated:	2/24/2005 3:54:00 PM
Updated By:	INITIAL
Crossref ID:	NYD000632083
Cross Ref Type Code:	5
Cross Ref Type:	EPA Site ID
Record Added Date:	11/18/1999 12:00:00 PM
Record Updated:	5/10/2001 4:31:00 PM
Updated By:	REGTRANS

Name:	ANACONDA COMPANY/AMERICAN BRASS
Address:	MILITARY ROAD AND SAYRE STREET
City,State,Zip:	BUFFALO, NY 14207
Site Code:	58443
HW Code:	915007
Control Code:	15
Control Type:	ENG
Date Record Added:	02/17/2009
Date Rec Updated:	02/17/2009
Updated By:	ewmelnyk
Site Description:	The Outokumpu American Brass (OAB) (formerly Anaconda Brass) site is a 71 acre industrial complex located along west side of Military Road about 1/4 mile north of Hertel Avenue. The site contains several large industrial buildings for metals processing which are surrounded by parking facilities, access roadways, plant equipment, staged materials, and several large open areas that include publicly used recerational fields. The site also has several railroad sidings. The current plant has been in continuous operation since 1907 producing copper and copper alloys. Metal processes used at this site include metal casting, hot and cold rolling, annealing, slitting, milling, pickling and finishing. The site is situated in an industrial corridor in a highly developed commercial/residential/industrial area in City of Buffalo, Erie Co. The western and northern areas are bounded by active rail lines and industrial areas. The southern property boundary along Sayre Ave. is bordered by urban residential housing. The Military Road corridor is bounded by a mix of urban residential, commercial and a public school. An area at the north end of the complex was used for disposal of process wastes including coal ash, nickel and copper bearing slag, baghouse dust, spent refractories, scrap wood, saw dust and metal oxides. A 1979 NYS Hazardous Waste Survey Report completed by OAB indicated wastes generated by the facility included spent oils and previously

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

mentioned process wastes. The survey report indicated that approximately 27,000 tons of metal slag and 21,600 tons of coal ash were disposed in the fill area at the north end of the site from 1930 to 1970. As a result, the NYSDEC placed the site on the Registry and initially identified the site as a Class 2A site, a temporary classification assigned to sites that have inadequate and/or insufficient data on health threats from the on-site wastes. In 1982, the NYSDEC, in conjunction with the US Geologic Survey conducted a limited site investigation confirming metals contamination at the site. In 1986 the NYSDEC conducted a Phase I assessment and hazard ranking of the north area fill area. In 1988 the site owner initiated a Preliminary Site Investigation (PSI) of the plant complex and found elevated levels of PCBs, cadmium, lead and arsenic in the soil at various investigation areas (A thru N) around the plant complex. In 1990, as part of a real estate transaction, OAB initiated a Remedial Investigation (RI) to characterize contaminated areas identified in the PSI and verify the absence of contamination in other areas. The investigation revealed that the waste at the north end of the site did not pose a significant threat to human health or the environment. As a result, the NYSDEC reclassified the disposal area in 1994 from a Class 2A site to a Class 3 site (the site does not pose a significant threat). In 1995, a Supplemental RI was conducted. An additional area (Area O) was investigated during the Supplemental RI. The results of the RI and Supplemental RI were used to assess human health impacts from the contaminants on the site (Human Health Risk Assessment - 1995) and evaluate remediation measures (Feasibility Study (FS)-1996). In 1999, OAB initiated additional sampling of soils near adjacent baseball fields (Area J) and Area O for arsenic. The results identified a small area with arsenic at levels above background in Area J. In 1999, OAB submitted a Remedial Action Work Plan (RAWP) for Areas A (7.16 acres), C (0.71 acres), D (1.06 acres), and M (1.11 acres). The RAWP specified covering the respective areas with an asphalt cover system and improving site security measures to minimize human and environmental exposure risks. The remedial action work was completed by 2002. The asphalt covered areas are currently used as parking areas. In addition to the above, a portion of Area C where PCBs were detected in several soil samples at concentrations greater than 1 mg/kg were removed and managed accordingly at an offsite facility. In 2004, OAB entered into a Voluntary Cleanup Program (VCP) agreement with the NYSDEC (VCP Site No. V00314), to address the arsenic contamination found in Area J (7.78 acres) adjacent to plant-owned baseball fields, and implementing overall site management and institutional controls to maintain the integrity and security of the remediated areas (Areas A, C, D and M). A remediation work plan for Area J was submitted in 2004 which included covering a 0.93 acre section of Area J with a vegetated soil cover layer and enclosing the area with security fencing. The institutional controls for the site included filing a deed restriction to restrict future use of the site and conduct periodic inspections. Area J remedial work was completed in December 2005. Following the completion of the specified remediation measures, a Remedial Action Report (RAR) documenting the remediation work at the designated areas subject to the VCP agreement was submitted for Department review. The RAR also included site management controls presented in an Operation, Maintenance and Operation (OMM) Plan and Soil Management Plan (SMP). Compliance with OMM requirements will be certified on a bi-annual basis. The recording of deed restrictions for the remediated areas were filed

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

	with the Erie County Clerk in 2007. The RAR was approved in 2007. Upon meeting all obligations of the VCP agreement, The Department issued a release and covenant not to sue in 2007.
Env Problem:	Localized surface soils were contaminated with cadmium, lead and arsenic. Perched groundwater is contaminated with lead as well. The perched water table and the secondary water table are separated by a 30 ft. clay layer, and do not appear to be hydraulically connected. As part of the Voluntary Cleanup Program Agreement, an asphalt cover over areas containing lead and cadmium eliminated surface water run-off of contaminants and direct contact concerns. A vegetated soil cover over arsenic contaminated soils eliminated dust potential and direct contact concerns. PCB impacted soils in a discrete area were removed from site and managed accordingly. The site does not currently pose a significant threat to the environment. A DEC approved Operation, Maintenance and Monitoring Plan and a Soil Management Plan specify routine operation, maintenance and monitoring measures for engineering controls at the site and management of soils during invasive activities in the defined remediation areas. A recorded deed restriction limits use and development of the site.
Health Problem:	The site is located in a mixed industrial/residential area in the City of Buffalo. Exposures to contaminated groundwater via drinking water are not expected because the area is served with public water and there are no known private wells to exist nearby. The site is graded and partially covered with coal ash material and cinders. There are baseball fields that are used by a community recreation association on a portion of the site. Surface soils in the ball-field area contain metals at levels generally representative of background conditions. Elevated levels of metals were found in on-site subsurface soils during test pit and soil boring investigations. To prevent potential human exposures to buried contaminants, subsurface soils should not be disturbed.
Dump:	False
Structure:	False
Lagoon:	False
Landfill:	True
Pond:	False
Disp Start:	1930
Disp Term:	1970
Lat/Long:	42:57:04:0 / 78:53:33:0
Dell:	False
Record Add:	11/18/1999 12:00:00 PM
Record Upd:	5/19/2008 2:04:00 PM
Updated By:	ewmelnyk
Own Op:	1
Sub Type:	Not reported
Owner Name:	Earl T. Robinson
Owner Company:	Luvata Buffalo
Owner Address:	70 Sayre Street
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14207
Owner Country:	United States of America
Own Op:	3
Sub Type:	Not reported
Owner Name:	EARL T. ROBINSON
Owner Company:	Luvata Buffalo
Owner Address:	70 SAYRE ST - PO BOX 981
Owner Addr2:	Not reported

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
Own Op:	1
Sub Type:	Not reported
Owner Name:	PAUL J. BODEKOR
Owner Company:	Luvata Buffalo
Owner Address:	70 SAYRE STREET / PO BOX 981
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
Own Op:	4
Sub Type:	Not reported
Owner Name:	EARL T. ROBINSON
Owner Company:	Luvata Buffalo
Owner Address:	70 SAYRE ST - PO BOX 981
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
HW Code:	915007
Waste Type:	LEAD
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	ARSENIC
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	CADMIUM
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	PCBS {(AROCHLOR 1254) (B007 WASTE)}
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	CADMIUM (D006 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	LEAD (D008 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	ARSENIC (D004 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	915007
Waste Type:	POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	B9-0573-99-10
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	2/17/2009 1:53:00 PM
Record Updated:	2/17/2009 1:53:00 PM
Updated By:	DMMOLOUG
Crossref ID:	v00314

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Cross Ref Type Code: 4
Cross Ref Type: VCP Site ID
Record Added Date: 5/5/2009 10:15:00 AM
Record Updated: 5/5/2009 10:15:00 AM
Updated By: DSSZYMAN
Crossref ID: V00314
Cross Ref Type Code: 2
Cross Ref Type: HW Site ID
Record Added Date: 3/13/2006 10:08:00 AM
Record Updated: 9/25/2006 11:27:00 AM
Updated By: MLDOSTER
Crossref ID: Not reported
Cross Ref Type Code: 14
Cross Ref Type: Assembly District
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 2/24/2005 3:54:00 PM
Updated By: INITIAL
Crossref ID: NYD000632083
Cross Ref Type Code: 5
Cross Ref Type: EPA Site ID
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 5/10/2001 4:31:00 PM
Updated By: REGTRANS

INST CONTROL:
Name: ANACONDA COMPANY/AMERICAN BRASS
Address: MILITARY ROAD AND SAYRE STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 58443
Control Name: Soil Management Plan
HW Code: 915007
Control Code: 14
Control Type: INST
Dt record added: 02/17/2009
Dt rec updated: 02/17/2009
Updated By: ewmelnyk
Site Code: 58443
Site Description: The Outokumpu American Brass (OAB) (formerly Anaconda Brass) site is a 71 acre industrial complex located along west side of Military Road about 1/4 mile north of Hertel Avenue. The site contains several large industrial buildings for metals processing which are surrounded by parking facilities, access roadways, plant equipment, staged materials, and several large open areas that include publicly used recerational fields. The site also has several railroad sidings. The current plant has been in continuous operation since 1907 producing copper and copper alloys. Metal processes used at this site include metal casting, hot and cold rolling, annealing, slitting, milling, pickling and finishing. The site is situated in an industrial corridor in a highly developed commercial/residential/industrial area in City of Buffalo, Erie Co. The western and northern areas are bounded by active rail lines and industrial areas. The southern property boundary along Sayre Ave. is bordered by urban residential housing. The Military Road corridor is bounded by a mix of urban residential, commercial and a public school. An area at the north end of the complex was used for disposal of process wastes including coal ash, nickel and copper bearing slag, baghouse dust, spent refractories, scrap wood, saw dust and metal oxides. A 1979 NYS

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Hazardous Waste Survey Report completed by OAB indicated wastes generated by the facility included spent oils and previously mentioned process wastes. The survey report indicated that approximately 27,000 tons of metal slag and 21,600 tons of coal ash were disposed in the fill area at the north end of the site from 1930 to 1970. As a result, the NYSDEC placed the site on the Registry and initially identified the site as a Class 2A site, a temporary classification assigned to sites that have inadequate and/or insufficient data on health threats from the on-site wastes. In 1982, the NYSDEC, in conjunction with the US Geologic Survey conducted a limited site investigation confirming metals contamination at the site. In 1986 the NYSDEC conducted a Phase I assessment and hazard ranking of the north area fill area. In 1988 the site owner initiated a Preliminary Site Investigation (PSI) of the plant complex and found elevated levels of PCBs, cadmium, lead and arsenic in the soil at various investigation areas (A thru N) around the plant complex. In 1990, as part of a real estate transaction, OAB initiated a Remedial Investigation (RI) to characterize contaminated areas identified in the PSI and verify the absence of contamination in other areas. The investigation revealed that the waste at the north end of the site did not pose a significant threat to human health or the environment. As a result, the NYSDEC reclassified the disposal area in 1994 from a Class 2A site to a Class 3 site (the site does not pose a significant threat). In 1995, a Supplemental RI was conducted. An additional area (Area O) was investigated during the Supplemental RI. The results of the RI and Supplemental RI were used to assess human health impacts from the contaminants on the site (Human Health Risk Assessment - 1995) and evaluate remediation measures (Feasibility Study (FS)-1996). In 1999, OAB initiated additional sampling of soils near adjacent baseball fields (Area J) and Area O for arsenic. The results identified a small area with arsenic at levels above background in Area J. In 1999, OAB submitted a Remedial Action Work Plan (RAWP) for Areas A (7.16 acres), C (0.71 acres), D (1.06 acres), and M (1.11 acres). The RAWP specified covering the respective areas with an asphalt cover system and improving site security measures to minimize human and environmental exposure risks. The remedial action work was completed by 2002. The asphalt covered areas are currently used as parking areas. In addition to the above, a portion of Area C where PCBs were detected in several soil samples at concentrations greater than 1 mg/kg were removed and managed accordingly at an offsite facility. In 2004, OAB entered into a Voluntary Cleanup Program (VCP) agreement with the NYSDEC (VCP Site No. V00314), to address the arsenic contamination found in Area J (7.78 acres) adjacent to plant-owned baseball fields, and implementing overall site management and institutional controls to maintain the integrity and security of the remediated areas (Areas A, C, D and M). A remediation work plan for Area J was submitted in 2004 which included covering a 0.93 acre section of Area J with a vegetated soil cover layer and enclosing the area with security fencing. The institutional controls for the site included filing a deed restriction to restrict future use of the site and conduct periodic inspections. Area J remedial work was completed in December 2005. Following the completion of the specified remediation measures, a Remedial Action Report (RAR) documenting the remediation work at the designated areas subject to the VCP agreement was submitted for Department review. The RAR also included site management controls presented in an Operation, Maintenance and Operation (OMM) Plan and Soil Management Plan (SMP). Compliance with

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

OMM requirements will be certified on a bi-annual basis. The recording of deed restrictions for the remediated areas were filed with the Erie County Clerk in 2007. The RAR was approved in 2007. Upon meeting all obligations of the VCP agreement, The Department issued a release and covenant not to sue in 2007.

Env Problem: Localized surface soils were contaminated with cadmium, lead and arsenic. Perched groundwater is contaminated with lead as well. The perched water table and the secondary water table are separated by a 30 ft. clay layer, and do not appear to be hydraulically connected. As part of the Voluntary Cleanup Program Agreement, an asphalt cover over areas containing lead and cadmium eliminated surface water run-off of contaminants and direct contact concerns. A vegetated soil cover over arsenic contaminated soils eliminated dust potential and direct contact concerns. PCB impacted soils in a discrete area were removed from site and managed accordingly. The site does not currently pose a significant threat to the environment. A DEC approved Operation, Maintenance and Monitoring Plan and a Soil Management Plan specify routine operation, maintenance and monitoring measures for engineering controls at the site and management of soils during invasive activities in the defined remediation areas. A recorded deed restriction limits use and development of the site.

Health Problem: The site is located in a mixed industrial/residential area in the City of Buffalo. Exposures to contaminated groundwater via drinking water are not expected because the area is served with public water and there are no known private wells to exist nearby. The site is graded and partially covered with coal ash material and cinders. There are baseball fields that are used by a community recreation association on a portion of the site. Surface soils in the ball-field area contain metals at levels generally representative of background conditions. Elevated levels of metals were found in on-site subsurface soils during test pit and soil boring investigations. To prevent potential human exposures to buried contaminants, subsurface soils should not be disturbed.

Dump: False
Structure: False
Lagoon: False
Landfill: True
Pond: False
Disp Start: 1930
Disp Term: 1970
Lat/Long: 42:57:04:0 / 78:53:33:0
Dell: False
Record Add: 11/18/1999 12:00:00 PM
Record Upd: 5/19/2008 2:04:00 PM
Updated By: ewmelnyk
Own Op: 1
Sub Type: Not reported
Owner Name: Earl T. Robinson
Owner Company: Luvata Buffalo
Owner Address: 70 Sayre Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 3
Sub Type: Not reported
Owner Name: EARL T. ROBINSON
Owner Company: Luvata Buffalo

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Owner Address: 70 SAYRE ST - PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
Own Op: 1
Sub Type: Not reported
Owner Name: PAUL J. BODEKOR
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE STREET / PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: EARL T. ROBINSON
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE ST - PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
HW Code: 915007
Waste Type: LEAD
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: ARSENIC
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: CADMIUM
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: PCBS {(AROCHLOR 1254) (B007 WASTE)}
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: CADMIUM (D006 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: LEAD (D008 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: ARSENIC (D004 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: B9-0573-99-10
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2/17/2009 1:53:00 PM
Record Updated: 2/17/2009 1:53:00 PM

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Updated By: DMMOLOUG
Crossref ID: v00314
Cross Ref Type Code: 4
Cross Ref Type: VCP Site ID
Record Added Date: 5/5/2009 10:15:00 AM
Record Updated: 5/5/2009 10:15:00 AM
Updated By: DSSZYMAN
Crossref ID: V00314
Cross Ref Type Code: 2
Cross Ref Type: HW Site ID
Record Added Date: 3/13/2006 10:08:00 AM
Record Updated: 9/25/2006 11:27:00 AM
Updated By: MLDOSTER
Crossref ID: Not reported
Cross Ref Type Code: 14
Cross Ref Type: Assembly District
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 2/24/2005 3:54:00 PM
Updated By: INITIAL
Crossref ID: NYD000632083
Cross Ref Type Code: 5
Cross Ref Type: EPA Site ID
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 5/10/2001 4:31:00 PM
Updated By: REGTRANS

Name: ANACONDA COMPANY/AMERICAN BRASS
Address: MILITARY ROAD AND SAYRE STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 58443
Control Name: Ground Water Use Restriction
HW Code: 915007
Control Code: 8
Control Type: INST
Dt record added: 02/17/2009
Dt rec updated: 02/17/2009
Updated By: ewmelnyk
Site Code: 58443
Site Description: The Outokumpu American Brass (OAB) (formerly Anaconda Brass) site is a 71 acre industrial complex located along west side of Military Road about 1/4 mile north of Hertel Avenue. The site contains several large industrial buildings for metals processing which are surrounded by parking facilities, access roadways, plant equipment, staged materials, and several large open areas that include publicly used recerational fields. The site also has several railroad sidings. The current plant has been in continuous operation since 1907 producing copper and copper alloys. Metal processes used at this site include metal casting, hot and cold rolling, annealing, slitting, milling, pickling and finishing. The site is situated in an industrial corridor in a highly developed commercial/residential/industrial area in City of Buffalo, Erie Co. The western and northern areas are bounded by active rail lines and industrial areas. The southern property boundary along Sayre Ave. is bordered by urban residential housing. The Military Road corridor is bounded by a mix of urban residential, commercial and a public school. An area at the north end of the complex was used for disposal of process wastes including coal ash, nickel and copper bearing slag, baghouse dust, spent

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

refractories, scrap wood, saw dust and metal oxides. A 1979 NYS Hazardous Waste Survey Report completed by OAB indicated wastes generated by the facility included spent oils and previously mentioned process wastes. The survey report indicated that approximately 27,000 tons of metal slag and 21,600 tons of coal ash were disposed in the fill area at the north end of the site from 1930 to 1970. As a result, the NYSDEC placed the site on the Registry and initially identified the site as a Class 2A site, a temporary classification assigned to sites that have inadequate and/or insufficient data on health threats from the on-site wastes. In 1982, the NYSDEC, in conjunction with the US Geologic Survey conducted a limited site investigation confirming metals contamination at the site. In 1986 the NYSDEC conducted a Phase I assessment and hazard ranking of the north area fill area. In 1988 the site owner initiated a Preliminary Site Investigation (PSI) of the plant complex and found elevated levels of PCBs, cadmium, lead and arsenic in the soil at various investigation areas (A thru N) around the plant complex. In 1990, as part of a real estate transaction, OAB initiated a Remedial Investigation (RI) to characterize contaminated areas identified in the PSI and verify the absence of contamination in other areas. The investigation revealed that the waste at the north end of the site did not pose a significant threat to human health or the environment. As a result, the NYSDEC reclassified the disposal area in 1994 from a Class 2A site to a Class 3 site (the site does not pose a significant threat). In 1995, a Supplemental RI was conducted. An additional area (Area O) was investigated during the Supplemental RI. The results of the RI and Supplemental RI were used to assess human health impacts from the contaminants on the site (Human Health Risk Assessment - 1995) and evaluate remediation measures (Feasibility Study (FS)-1996). In 1999, OAB initiated additional sampling of soils near adjacent baseball fields (Area J) and Area O for arsenic. The results identified a small area with arsenic at levels above background in Area J. In 1999, OAB submitted a Remedial Action Work Plan (RAWP) for Areas A (7.16 acres), C (0.71 acres), D (1.06 acres), and M (1.11 acres). The RAWP specified covering the respective areas with an asphalt cover system and improving site security measures to minimize human and environmental exposure risks. The remedial action work was completed by 2002. The asphalt covered areas are currently used as parking areas. In addition to the above, a portion of Area C where PCBs were detected in several soil samples at concentrations greater than 1 mg/kg were removed and managed accordingly at an offsite facility. In 2004, OAB entered into a Voluntary Cleanup Program (VCP) agreement with the NYSDEC (VCP Site No. V00314), to address the arsenic contamination found in Area J (7.78 acres) adjacent to plant-owned baseball fields, and implementing overall site management and institutional controls to maintain the integrity and security of the remediated areas (Areas A, C, D and M). A remediation work plan for Area J was submitted in 2004 which included covering a 0.93 acre section of Area J with a vegetated soil cover layer and enclosing the area with security fencing. The institutional controls for the site included filing a deed restriction to restrict future use of the site and conduct periodic inspections. Area J remedial work was completed in December 2005. Following the completion of the specified remediation measures, a Remedial Action Report (RAR) documenting the remediation work at the designated areas subject to the VCP agreement was submitted for Department review. The RAR also included site management controls presented in an Operation, Maintenance and

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Operation (OMM) Plan and Soil Management Plan (SMP). Compliance with OMM requirements will be certified on a bi-annual basis. The recording of deed restrictions for the remediated areas were filed with the Erie County Clerk in 2007. The RAR was approved in 2007. Upon meeting all obligations of the VCP agreement, The Department issued a release and covenant not to sue in 2007.

Env Problem: Localized surface soils were contaminated with cadmium, lead and arsenic. Perched groundwater is contaminated with lead as well. The perched water table and the secondary water table are separated by a 30 ft. clay layer, and do not appear to be hydraulically connected. As part of the Voluntary Cleanup Program Agreement, an asphalt cover over areas containing lead and cadmium eliminated surface water run-off of contaminants and direct contact concerns. A vegetated soil cover over arsenic contaminated soils eliminated dust potential and direct contact concerns. PCB impacted soils in a discrete area were removed from site and managed accordingly. The site does not currently pose a significant threat to the environment. A DEC approved Operation, Maintenance and Monitoring Plan and a Soil Management Plan specify routine operation, maintenance and monitoring measures for engineering controls at the site and management of soils during invasive activities in the defined remediation areas. A recorded deed restriction limits use and development of the site.

Health Problem: The site is located in a mixed industrial/residential area in the City of Buffalo. Exposures to contaminated groundwater via drinking water are not expected because the area is served with public water and there are no known private wells to exist nearby. The site is graded and partially covered with coal ash material and cinders. There are baseball fields that are used by a community recreation association on a portion of the site. Surface soils in the ball-field area contain metals at levels generally representative of background conditions. Elevated levels of metals were found in on-site subsurface soils during test pit and soil boring investigations. To prevent potential human exposures to buried contaminants, subsurface soils should not be disturbed.

Dump: False
Structure: False
Lagoon: False
Landfill: True
Pond: False
Disp Start: 1930
Disp Term: 1970
Lat/Long: 42:57:04:0 / 78:53:33:0
Dell: False
Record Add: 11/18/1999 12:00:00 PM
Record Upd: 5/19/2008 2:04:00 PM
Updated By: ewmelnyk
Own Op: 1
Sub Type: Not reported
Owner Name: Earl T. Robinson
Owner Company: Luvata Buffalo
Owner Address: 70 Sayre Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 3
Sub Type: Not reported
Owner Name: EARL T. ROBINSON

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE ST - PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
Own Op: 1
Sub Type: Not reported
Owner Name: PAUL J. BODEKOR
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE STREET / PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: EARL T. ROBINSON
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE ST - PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
HW Code: 915007
Waste Type: LEAD
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: ARSENIC
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: CADMIUM
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: PCBS {(AROCHLOR 1254) (B007 WASTE)}
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: CADMIUM (D006 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: LEAD (D008 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: ARSENIC (D004 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: B9-0573-99-10
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2/17/2009 1:53:00 PM

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Record Updated: 2/17/2009 1:53:00 PM
Updated By: DMMOLOUG
Crossref ID: v00314
Cross Ref Type Code: 4
Cross Ref Type: VCP Site ID
Record Added Date: 5/5/2009 10:15:00 AM
Record Updated: 5/5/2009 10:15:00 AM
Updated By: DSSZYMAN
Crossref ID: V00314
Cross Ref Type Code: 2
Cross Ref Type: HW Site ID
Record Added Date: 3/13/2006 10:08:00 AM
Record Updated: 9/25/2006 11:27:00 AM
Updated By: MLDOSTER
Crossref ID: Not reported
Cross Ref Type Code: 14
Cross Ref Type: Assembly District
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 2/24/2005 3:54:00 PM
Updated By: INITIAL
Crossref ID: NYD000632083
Cross Ref Type Code: 5
Cross Ref Type: EPA Site ID
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 5/10/2001 4:31:00 PM
Updated By: REGTRANS

Name: ANACONDA COMPANY/AMERICAN BRASS
Address: MILITARY ROAD AND SAYRE STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 58443
Control Name: Landuse Restriction
HW Code: 915007
Control Code: 25
Control Type: INST
Dt record added: 02/17/2009
Dt rec updated: 02/17/2009
Updated By: ewmelnyk
Site Code: 58443
Site Description: The Outokumpu American Brass (OAB) (formerly Anaconda Brass) site is a 71 acre industrial complex located along west side of Military Road about 1/4 mile north of Hertel Avenue. The site contains several large industrial buildings for metals processing which are surrounded by parking facilities, access roadways, plant equipment, staged materials, and several large open areas that include publicly used recerational fields. The site also has several railroad sidings. The current plant has been in continuous operation since 1907 producing copper and copper alloys. Metal processes used at this site include metal casting, hot and cold rolling, annealing, slitting, milling, pickling and finishing. The site is situated in an industrial corridor in a highly developed commercial/residential/industrial area in City of Buffalo, Erie Co. The western and northern areas are bounded by active rail lines and industrial areas. The southern property boundary along Sayre Ave. is bordered by urban residential housing. The Military Road corridor is bounded by a mix of urban residential, commercial and a public school. An area at the north end of the complex was used for disposal of process wastes including coal

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

ash, nickel and copper bearing slag, baghouse dust, spent refractories, scrap wood, saw dust and metal oxides. A 1979 NYS Hazardous Waste Survey Report completed by OAB indicated wastes generated by the facility included spent oils and previously mentioned process wastes. The survey report indicated that approximately 27,000 tons of metal slag and 21,600 tons of coal ash were disposed in the fill area at the north end of the site from 1930 to 1970. As a result, the NYSDEC placed the site on the Registry and initially identified the site as a Class 2A site, a temporary classification assigned to sites that have inadequate and/or insufficient data on health threats from the on-site wastes. In 1982, the NYSDEC, in conjunction with the US Geologic Survey conducted a limited site investigation confirming metals contamination at the site. In 1986 the NYSDEC conducted a Phase I assessment and hazard ranking of the north area fill area. In 1988 the site owner initiated a Preliminary Site Investigation (PSI) of the plant complex and found elevated levels of PCBs, cadmium, lead and arsenic in the soil at various investigation areas (A thru N) around the plant complex. In 1990, as part of a real estate transaction, OAB initiated a Remedial Investigation (RI) to characterize contaminated areas identified in the PSI and verify the absence of contamination in other areas. The investigation revealed that the waste at the north end of the site did not pose a significant threat to human health or the environment. As a result, the NYSDEC reclassified the disposal area in 1994 from a Class 2A site to a Class 3 site (the site does not pose a significant threat). In 1995, a Supplemental RI was conducted. An additional area (Area O) was investigated during the Supplemental RI. The results of the RI and Supplemental RI were used to assess human health impacts from the contaminants on the site (Human Health Risk Assessment - 1995) and evaluate remediation measures (Feasibility Study (FS)-1996). In 1999, OAB initiated additional sampling of soils near adjacent baseball fields (Area J) and Area O for arsenic. The results identified a small area with arsenic at levels above background in Area J. In 1999, OAB submitted a Remedial Action Work Plan (RAWP) for Areas A (7.16 acres), C (0.71 acres), D (1.06 acres), and M (1.11 acres). The RAWP specified covering the respective areas with an asphalt cover system and improving site security measures to minimize human and environmental exposure risks. The remedial action work was completed by 2002. The asphalt covered areas are currently used as parking areas. In addition to the above, a portion of Area C where PCBs were detected in several soil samples at concentrations greater than 1 mg/kg were removed and managed accordingly at an offsite facility. In 2004, OAB entered into a Voluntary Cleanup Program (VCP) agreement with the NYSDEC (VCP Site No. V00314), to address the arsenic contamination found in Area J (7.78 acres) adjacent to plant-owned baseball fields, and implementing overall site management and institutional controls to maintain the integrity and security of the remediated areas (Areas A, C, D and M). A remediation work plan for Area J was submitted in 2004 which included covering a 0.93 acre section of Area J with a vegetated soil cover layer and enclosing the area with security fencing. The institutional controls for the site included filing a deed restriction to restrict future use of the site and conduct periodic inspections. Area J remedial work was completed in December 2005. Following the completion of the specified remediation measures, a Remedial Action Report (RAR) documenting the remediation work at the designated areas subject to the VCP agreement was submitted for Department review. The RAR also included site

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

management controls presented in an Operation, Maintenance and Operation (OMM) Plan and Soil Management Plan (SMP). Compliance with OMM requirements will be certified on a bi-annual basis. The recording of deed restrictions for the remediated areas were filed with the Erie County Clerk in 2007. The RAR was approved in 2007. Upon meeting all obligations of the VCP agreement, The Department issued a release and covenant not to sue in 2007.

Env Problem: Localized surface soils were contaminated with cadmium, lead and arsenic. Perched groundwater is contaminated with lead as well. The perched water table and the secondary water table are separated by a 30 ft. clay layer, and do not appear to be hydraulically connected. As part of the Voluntary Cleanup Program Agreement, an asphalt cover over areas containing lead and cadmium eliminated surface water run-off of contaminants and direct contact concerns. A vegetated soil cover over arsenic contaminated soils eliminated dust potential and direct contact concerns. PCB impacted soils in a discrete area were removed from site and managed accordingly. The site does not currently pose a significant threat to the environment. A DEC approved Operation, Maintenance and Monitoring Plan and a Soil Management Plan specify routine operation, maintenance and monitoring measures for engineering controls at the site and management of soils during invasive activities in the defined remediation areas. A recorded deed restriction limits use and development of the site.

Health Problem: The site is located in a mixed industrial/residential area in the City of Buffalo. Exposures to contaminated groundwater via drinking water are not expected because the area is served with public water and there are no known private wells to exist nearby. The site is graded and partially covered with coal ash material and cinders. There are baseball fields that are used by a community recreation association on a portion of the site. Surface soils in the ball-field area contain metals at levels generally representative of background conditions. Elevated levels of metals were found in on-site subsurface soils during test pit and soil boring investigations. To prevent potential human exposures to buried contaminants, subsurface soils should not be disturbed.

Dump: False
Structure: False
Lagoon: False
Landfill: True
Pond: False
Disp Start: 1930
Disp Term: 1970
Lat/Long: 42:57:04:0 / 78:53:33:0
Dell: False
Record Add: 11/18/1999 12:00:00 PM
Record Upd: 5/19/2008 2:04:00 PM
Updated By: ewmelnyk
Own Op: 1
Sub Type: Not reported
Owner Name: Earl T. Robinson
Owner Company: Luvata Buffalo
Owner Address: 70 Sayre Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 3
Sub Type: Not reported

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Owner Name: EARL T. ROBINSON
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE ST - PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
Own Op: 1
Sub Type: Not reported
Owner Name: PAUL J. BODEKOR
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE STREET / PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: EARL T. ROBINSON
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE ST - PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
HW Code: 915007
Waste Type: LEAD
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: ARSENIC
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: CADMIUM
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: PCBS {(AROCHLOR 1254) (B007 WASTE)}
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: CADMIUM (D006 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: LEAD (D008 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: ARSENIC (D004 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: B9-0573-99-10
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Record Added Date: 2/17/2009 1:53:00 PM
Record Updated: 2/17/2009 1:53:00 PM
Updated By: DMMOLOUG
Crossref ID: v00314
Cross Ref Type Code: 4
Cross Ref Type: VCP Site ID
Record Added Date: 5/5/2009 10:15:00 AM
Record Updated: 5/5/2009 10:15:00 AM
Updated By: DSSZYMAN
Crossref ID: V00314
Cross Ref Type Code: 2
Cross Ref Type: HW Site ID
Record Added Date: 8/13/2006 10:08:00 AM
Record Updated: 9/25/2006 11:27:00 AM
Updated By: MLDOSTER
Crossref ID: Not reported
Cross Ref Type Code: 14
Cross Ref Type: Assembly District
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 2/24/2005 3:54:00 PM
Updated By: INITIAL
Crossref ID: NYD000632083
Cross Ref Type Code: 5
Cross Ref Type: EPA Site ID
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 5/10/2001 4:31:00 PM
Updated By: REGTRANS

Name: ANACONDA COMPANY/AMERICAN BRASS
Address: MILITARY ROAD AND SAYRE STREET
City,State,Zip: BUFFALO, NY 14207
Site Code: 58443
Control Name: Deed Restriction
HW Code: 915007
Control Code: Not reported
Control Type: INST
Dt record added: 02/17/2009
Dt rec updated: 02/17/2009
Updated By: ewmelnyk
Site Code: 58443
Site Description: The Outokumpu American Brass (OAB) (formerly Anaconda Brass) site is a 71 acre industrial complex located along west side of Military Road about 1/4 mile north of Hertel Avenue. The site contains several large industrial buildings for metals processing which are surrounded by parking facilities, access roadways, plant equipment, staged materials, and several large open areas that include publicly used recerational fields. The site also has several railroad sidings. The current plant has been in continuous operation since 1907 producing copper and copper alloys. Metal processes used at this site include metal casting, hot and cold rolling, annealing, slitting, milling, pickling and finishing. The site is situated in an industrial corridor in a highly developed commercial/residential/industrial area in City of Buffalo, Erie Co. The western and northern areas are bounded by active rail lines and industrial areas. The southern property boundary along Sayre Ave. is bordered by urban residential housing. The Military Road corridor is bounded by a mix of urban residential, commercial and a public school. An area at the north end

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

of the complex was used for disposal of process wastes including coal ash, nickel and copper bearing slag, baghouse dust, spent refractories, scrap wood, saw dust and metal oxides. A 1979 NYS Hazardous Waste Survey Report completed by OAB indicated wastes generated by the facility included spent oils and previously mentioned process wastes. The survey report indicated that approximately 27,000 tons of metal slag and 21,600 tons of coal ash were disposed in the fill area at the north end of the site from 1930 to 1970. As a result, the NYSDEC placed the site on the Registry and initially identified the site as a Class 2A site, a temporary classification assigned to sites that have inadequate and/or insufficient data on health threats from the on-site wastes. In 1982, the NYSDEC, in conjunction with the US Geologic Survey conducted a limited site investigation confirming metals contamination at the site. In 1986 the NYSDEC conducted a Phase I assessment and hazard ranking of the north area fill area. In 1988 the site owner initiated a Preliminary Site Investigation (PSI) of the plant complex and found elevated levels of PCBs, cadmium, lead and arsenic in the soil at various investigation areas (A thru N) around the plant complex. In 1990, as part of a real estate transaction, OAB initiated a Remedial Investigation (RI) to characterize contaminated areas identified in the PSI and verify the absence of contamination in other areas. The investigation revealed that the waste at the north end of the site did not pose a significant threat to human health or the environment. As a result, the NYSDEC reclassified the disposal area in 1994 from a Class 2A site to a Class 3 site (the site does not pose a significant threat). In 1995, a Supplemental RI was conducted. An additional area (Area O) was investigated during the Supplemental RI. The results of the RI and Supplemental RI were used to assess human health impacts from the contaminants on the site (Human Health Risk Assessment - 1995) and evaluate remediation measures (Feasibility Study (FS)-1996). In 1999, OAB initiated additional sampling of soils near adjacent baseball fields (Area J) and Area O for arsenic. The results identified a small area with arsenic at levels above background in Area J. In 1999, OAB submitted a Remedial Action Work Plan (RAWP) for Areas A (7.16 acres), C (0.71 acres), D (1.06 acres), and M (1.11 acres). The RAWP specified covering the respective areas with an asphalt cover system and improving site security measures to minimize human and environmental exposure risks. The remedial action work was completed by 2002. The asphalt covered areas are currently used as parking areas. In addition to the above, a portion of Area C where PCBs were detected in several soil samples at concentrations greater than 1 mg/kg were removed and managed accordingly at an offsite facility. In 2004, OAB entered into a Voluntary Cleanup Program (VCP) agreement with the NYSDEC (VCP Site No. V00314), to address the arsenic contamination found in Area J (7.78 acres) adjacent to plant-owned baseball fields, and implementing overall site management and institutional controls to maintain the integrity and security of the remediated areas (Areas A, C, D and M). A remediation work plan for Area J was submitted in 2004 which included covering a 0.93 acre section of Area J with a vegetated soil cover layer and enclosing the area with security fencing. The institutional controls for the site included filing a deed restriction to restrict future use of the site and conduct periodic inspections. Area J remedial work was completed in December 2005. Following the completion of the specified remediation measures, a Remedial Action Report (RAR) documenting the remediation work at the designated areas subject to the VCP agreement

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

was submitted for Department review. The RAR also included site management controls presented in an Operation, Maintenance and Operation (OMM) Plan and Soil Management Plan (SMP). Compliance with OMM requirements will be certified on a bi-annual basis. The recording of deed restrictions for the remediated areas were filed with the Erie County Clerk in 2007. The RAR was approved in 2007. Upon meeting all obligations of the VCP agreement, The Department issued a release and covenant not to sue in 2007.

Env Problem: Localized surface soils were contaminated with cadmium, lead and arsenic. Perched groundwater is contaminated with lead as well. The perched water table and the secondary water table are separated by a 30 ft. clay layer, and do not appear to be hydraulically connected. As part of the Voluntary Cleanup Program Agreement, an asphalt cover over areas containing lead and cadmium eliminated surface water run-off of contaminants and direct contact concerns. A vegetated soil cover over arsenic contaminated soils eliminated dust potential and direct contact concerns. PCB impacted soils in a discrete area were removed from site and managed accordingly. The site does not currently pose a significant threat to the environment. A DEC approved Operation, Maintenance and Monitoring Plan and a Soil Management Plan specify routine operation, maintenance and monitoring measures for engineering controls at the site and management of soils during invasive activities in the defined remediation areas. A recorded deed restriction limits use and development of the site.

Health Problem: The site is located in a mixed industrial/residential area in the City of Buffalo. Exposures to contaminated groundwater via drinking water are not expected because the area is served with public water and there are no known private wells to exist nearby. The site is graded and partially covered with coal ash material and cinders. There are baseball fields that are used by a community recreation association on a portion of the site. Surface soils in the ball-field area contain metals at levels generally representative of background conditions. Elevated levels of metals were found in on-site subsurface soils during test pit and soil boring investigations. To prevent potential human exposures to buried contaminants, subsurface soils should not be disturbed.

Dump: False
Structure: False
Lagoon: False
Landfill: True
Pond: False
Disp Start: 1930
Disp Term: 1970
Lat/Long: 42:57:04:0 / 78:53:33:0
Dell: False
Record Add: 11/18/1999 12:00:00 PM
Record Upd: 5/19/2008 2:04:00 PM
Updated By: ewmelnyk
Own Op: 1
Sub Type: Not reported
Owner Name: Earl T. Robinson
Owner Company: Luvata Buffalo
Owner Address: 70 Sayre Street
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
Own Op: 3

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Sub Type: Not reported
Owner Name: EARL T. ROBINSON
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE ST - PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
Own Op: 1
Sub Type: Not reported
Owner Name: PAUL J. BODEKOR
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE STREET / PO BOX 981
Owner Addr2: Not reported
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Owner Country: United States of America
Own Op: 4
Sub Type: Not reported
Owner Name: EARL T. ROBINSON
Owner Company: Luvata Buffalo
Owner Address: 70 SAYRE ST - PO BOX 981
Owner Addr2: Not reported
Owner City,St,Zip: BUFFALO, NY 14207
Owner Country: United States of America
HW Code: 915007
Waste Type: LEAD
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: ARSENIC
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: CADMIUM
Waste Quantity: UNKNOWN
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Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: CADMIUM (D006 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: LEAD (D008 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: ARSENIC (D004 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915007
Waste Type: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: B9-0573-99-10
Cross Ref Type Code: 23

ANACONDA COMPANY/AMERICAN BRASS (Continued) **S109416416**

Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2/17/2009 1:53:00 PM
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Updated By: DMMOLOUG
Crossref ID: v00314
Cross Ref Type Code: 4
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Cross Ref Type: HW Site ID
Record Added Date: 3/13/2006 10:08:00 AM
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Crossref ID: Not reported
Cross Ref Type Code: 14
Cross Ref Type: Assembly District
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 2/24/2005 3:54:00 PM
Updated By: INITIAL
Crossref ID: NYD000632083
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Cross Ref Type: EPA Site ID
Record Added Date: 11/18/1999 12:00:00 PM
Record Updated: 5/10/2001 4:31:00 PM
Updated By: REGTRANS

115
WNW
1/2-1
0.694 mi.
3662 ft.

MORGAN MATERIALS (AKA HERTEL WAREHOUSE)
373 HERTEL AVENUE
BUFFALO, NY 14207

NY SHWS **S102403028**
NY VCP **N/A**
NY BROWNFIELDS
NY Spills

Relative:
Lower

Actual:
594 ft.

SHWS:
Name: MORGAN MATERIALS (AKA HERTEL WAREHOUSE)
Address: 373 HERTEL AVENUE
City,State,Zip: BUFFALO, NY 14207
Program: HW
Site Code: 374197
Classification: 2
Region: 9
Acres: 3.5
HW Code: 915210
Record Add: 11/29/2006
Record Upd: 01/06/2020
Updated By: CRSTANIS
Site Description: Site Location: This approximately 3.5-acre site is located at 373 Hertel Avenue near the intersection of Hertel Avenue and Military Road in a mixed residential and commercial area. The site is bordered by railroads to the south and west, residences across Hertel Avenue to the north, and a tire sales/maintenance shop to the east. Hertel Middle School is located approximately 450 feet east of the site. Site Features: The site consists of approx. 2,500 square feet warehouse building, parking lot and one entrance driveway. The surface of the site is primarily occupied by the concrete slab for the current and former warehouse buildings. The southern portion of

MORGAN MATERIALS (AKA HERTEL WAREHOUSE) (Continued) **S102403028**

the site has a paved access road to the loading docks in the rear of the warehouse. A majority of the site structures are in disrepair. The remainder of the site is undeveloped. Current Zoning and Land Use: The site is currently zoned for commercial use and is currently used as a commercial warehouse. Past Use of the Site: Since 1963, Morgan Materials, a broker of off-specification and discontinued chemicals, used the warehouse at this property to store chemicals for purpose of resale. In 1997, at the request of NYSDEC, EPA evaluated the site and removed approx. 20,000 drums from the warehouse. In July 2003, a fire destroyed much of the warehouse and cleanup activities removed all fire-related debris down to the floor slab on the main part of the warehouse. The site contamination appears to be due to spillage from the warehouse operations and fire. Site Geology and Hydrogeology: The overburden consists of sand and gravels fill from 10 to 24 feet below ground surface. Sand and gravel layer thickens towards southeast. This is underlain by red silty clay layer. Perched water table exists in sand and gravel materials. Groundwater flow is to the south and southeast.

Env Problem: Site Investigations: During 1999 investigation by Roy F. Weston for EPA, soil samples showed elevated levels of VOCs [16,000 ug/kg acetone at GP-17; 2,700 ug/kg trichloroethene (TCE) at GP-7; 1,400 ug/kg TCE at GP-10; 4,800 ug/kg tetrachloroethene (PCE) at GP-10; 31,000 ug/kg PCE at GP-12; 1,300 ug/kg tetrachloroethane at GP-7]. Soil samples also revealed the presence of wide spread contamination due to moderate levels of metals and PAHs. In 2000, Waste Resource Associates performed an investigation for Morgan Materials in the loading deck area. NYSDEC split soil sample showed 61 ppm PCE. A supplemental investigation by Malcolm Pirnie for Morgan Materials in 2001 also showed up to 88 ppm PCE in unsaturated fill . The investigation also showed 67 ppm VOCs {33 ppm- PCE, 5.8 ppm- TCE, 2.4 ppm - vinyl chloride, 26 ppm- acetone} in groundwater. Groundwater sampling by AFI for Morgan Materials in 2012 showed 22,200 ppb -cis DCE, 1,520 ppb - PCE, 1,220 ppb - TCE, and 4,450 ppb - vinyl chloride in MW-3. Site Characterization by AFI for Morgan Materials in 2013 included installation of two new on-site monitoring wells (MW-8, MW-9)and two off-site wells (MW-11, MW-12), excavation of 8 test pits, sampling of sewer bedding material at two locations, and collection of three on-site surface soil samples. Surface Soil: Manganese and some individual PAHs exceeded commercial SCOs (Mn-32,000 ppm, SCO -10,000 ppm; benzo(a)pyrene (3.3 ppm, SCO 1.0 ppm). Sub-Surface Soil: Several individual PAHs such as benzo(a)pyrene (23.0 ppm, SCO 1.0 ppm), benzo(a)anthracene (24.0 ppm, SCO-5.6 ppm), and benzo(b)fluoranthene (37.0 ppm, SCO-5.6 ppm) exceeded the commercial SCOs. Concentrations of total PAHs were below 500 ppm. Among the metals barium (454 ppm, SCO-400 ppm), copper (390 ppm, SCO-270 ppm), and manganese (32,000 ppm, SCO-10,000 ppm) exceeded commercial SCOs. The PCBs (3.4 ppm, SCO- 1.0 ppm) exceeded commercial SCOs at one location. Sewer bedding sample did not exceed commercial SCOs for VOCs. On-Site Groundwater: The highest levels of chlorinated VOCs were found in MW-7 [(1,1-dichloroethene - 46 ppb (GW Std-5ppb); cis-DCE 35,000 ppb (GW-Std.-5 ppb); PCE -4,900 ppb (GW Std.-5 ppb); TCE -1,600 ppb (GW Std.- 5 ppb); vinyl chloride 4,100 ppb (GW Std.-2 ppb)] and highest levels of PAHs were found in MW-6 [benzo(a)anthracene-4.2 ppb (GW Std.-0.002 ppb); benzo(b)fluoranthene 6.5 ppb (GW Std.- 0.002 ppb); benzo(k)fluoranthene 2.1 ppb (GW Std.-0.002 ppb); chrysene -4.5 ppb (GW Std. 0.002 ppb); indeno (1,2,3-cd)pyrene 2.7 ppb (GW Std. 0.002 ppb). Among the metals only

MORGAN MATERIALS (AKA HERTEL WAREHOUSE) (Continued) **S102403028**

iron and manganese exceeded the groundwater standards. Off-Site Groundwater: One of the downgradient monitoring wells (MW-11) in the junk yard property showed chlorinated VOCs (1,1-dichloroethene - 40 ppb, cis-DCE -13,000 ppb; PCE- 600 ppb; TCE- 980 ppb; vinyl chloride 340 ppb).

Health Problem: The site is not completely fenced and persons who enter the site could contact contaminants in the soil by walking on the soil, digging or otherwise disturbing the soil. Contaminated groundwater at the site is not used for drinking or other purposes and the site is served by a public water supply that obtains water from a different source not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The potential exists for the inhalation of site contaminants due to soil vapor intrusion in the on-site building. The potential exists for migration of site-related contaminants to impact indoor air of off-site buildings.

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: 78:53’37 / 42:56’42"
Dell: False
Record Add: 11/29/2006 2:29:00 PM
Record Upd: 4/7/2016 9:19:00 AM
Updated By: jswalia
Own Op: 1
Sub Type: Not reported
Owner Name: Donald Sadkin
Owner Company: Hertel Warehouse, Inc.
Owner Address: P.O. Box 68
Owner Addr2: Not reported
Owner City,St,Zip: Buffalo, NY 14207
Owner Country: United States of America
HW Code: 915210
Waste Type: benzo(k)fluoranthene
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: benzo[k]fluoranthene
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: cis-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210

MORGAN MATERIALS (AKA HERTEL WAREHOUSE) (Continued) **S102403028**

Waste Type: benzo(a)anthracene
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: indeno(1,2,3-CD)pyrene
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: vinyl chloride
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: 1,1-dichloroethene
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: copper
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: benzo(a)pyrene
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: PCB aroclor 1260
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: manganese
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: chrysene
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: barium
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 915210
Waste Type: benzo(b)fluoranthene
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: c915210
Cross Ref Type Code: 22
Cross Ref Type: BCP Site ID
Record Added Date: 1/8/2016 10:19:00 AM
Record Updated: 1/8/2016 10:19:00 AM
Updated By: jswalia

VCP:
Name: MORGAN MATERIALS,INC. HERTEL AV.WAREHOUS
Address: 373 HERTEL AVENUE

MORGAN MATERIALS (AKA HERTEL WAREHOUSE) (Continued) **S102403028**

City,State,Zip:	BUFFALO, NY 14207
Program Type:	VCP
Site Code:	57827
HW Code:	V00586
Site Class:	Not reported
SWIS:	1502
Region:	9
Town:	Buffalo (c)
Acres:	Not reported
Date Record Added:	05/24/2002
Date Record Updated:	02/20/2013
Updated By:	MLDOSTER
Site Description:	Hertel Warehouse, Inc. (previously known as Morgan Materials) is a broker of off-specification and discontinued chemicals that are purchased for purpose of resale. The site is located in a mixed residential and industrial area. In 1997, at the request of NYSDEC, EPA evaluated the site and removed approx. 20,000 drums from the warehouse. EPA also performed a site investigation by testing soil from 17 boreholes and installing 5 overburden groundwater monitoring wells. The 1999 site investgation report by EPA shows contamination in soil {Tetrachloroethene (31 ppm), Trichloroethene (2.7 ppm), acetone (16 ppm)} and in groundwater { Tetrachloroethene (390 ppb), Trichloroethene (500 ppb), cis-1,2-dichloroethene (540 ppb)}. Contamination of metals and PAHs was also found at the site. In July 2003, a fire destroyed much of the warehouse and cleanup activities removed all fire related debris down to the floor slab on the main part of the warehouse. The supplemental investigation by Malcolm Pirnie in 2001 also showed upto 88 ppm Tetrachloroethene in unsaturated fill . The investigation also showed 67 ppm VOCs {33 ppm- Tetrachloroethene, 5.8 ppm- Trichloroethene, 2.4 ppm - Vinyl Chloride, 26 ppm- acetone} in groundwater. Please refer to site #915210,
Env Problem:	Site Investigations: In 1999, Roy F. Weston conducted a Site Investigation for EPA. The investigation consisted of doing 17 borings and installation of five monitoring wells. Soil samples showed elevated levels of VOCs [16,000 ug/kg acetone at GP-17; 2,700 ug/kg TCE at GP-7; 1,400 ug/kg TCE at GP-10; 4,800 ug/kg PCE at GP-10; 31,000 ug/kg PCE at GP-12; 1,300 ug/kg tetra chloro ethane at GP-7]. Soil samples also revealed the presence of wide spread contamination due to low to moderate levels of metals and PAHs. In 2000, Waste Resource Associates performed investigation in the loading deck area. NYSDEC split soil sample showed 61 ppm PCE. The supplemental investigation by Malcolm Pirnie in 2001 also showed up to 88 ppm Tetrachloroethene in unsaturated fill . The investigation also showed 67 ppm VOCs {33 ppm- Tetrachloroethene, 5.8 ppm- Trichloroethene, 2.4 ppm - Vinyl Chloride, 26 ppm- Acetone} in groundwater. Further investigation to determine the full extent of contamination and subsequent remedial actions is required.
Health Problem:	Not reported
Dump:	Not reported
Structure:	Not reported
Lagoon:	Not reported
Landfill:	Not reported
Pond:	Not reported
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported

MORGAN MATERIALS (AKA HERTEL WAREHOUSE) (Continued) **S102403028**

Dell:	Not reported
Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	4
Sub Type:	ZZZ
Owner Name:	Not reported
Owner Company:	MORGAN MATERIALS,INC.
Owner Address:	380 VULCAN STREET POB 68
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
Own Op:	1
Sub Type:	ZZZ
Owner Name:	Not reported
Owner Company:	MORGAN MATERIALS,INC.
Owner Address:	380 VULCAN STREET POB 68
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
Own Op:	6
Sub Type:	ZZZ
Owner Name:	Not reported
Owner Company:	MORGAN MATERIALS,INC.
Owner Address:	380 VULCAN STREET POB 68
Owner Addr2:	Not reported
Owner City,St,Zip:	BUFFALO, NY 14207
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	Not reported
Waste Quantity:	Not reported
Waste Code:	Not reported
Crossref ID:	Not reported
Cross Ref Type Code:	Not reported
Cross Ref Type:	Not reported
Record Added Date:	Not reported
Record Updated:	Not reported
Updated By:	Not reported

BROWNFIELDS:

Name:	HERTEL WAREHOUSE SITE
Address:	373 HERTEL AVENUE
City,State,Zip:	BUFFALO, NY 14207
Program:	BCP
Site Code:	514262
Acres:	3.51
HW Code:	C915210
SWIS:	1502
Town:	Buffalo (c)
Record Added Date:	09/28/2015
Record Updated Date:	02/17/2016
Update By:	BXANDERS
Site Description:	Site Location: This approximately 3.5-acre site is located at 373 Hertel Avenue (aka 357 Hertel Avenue), 0.1 mile southeast of the intersection of Hertel Avenue and Military Road. Site Features: The site consists of a warehouse building, parking lot and one entrance driveway. The surface of the site is primarily occupied by the

MORGAN MATERIALS (AKA HERTEL WAREHOUSE) (Continued) **S102403028**

concrete pad for the current and former warehouse buildings. The southern portion of the site has a paved access road to the loading docks in the rear of the warehouse. The remainder of the site is undeveloped. Current Zoning/Use(s): The site is currently zoned for Commercial use and is currently used as a commercial warehouse. Historical Use(s): Since 1963, Morgan Materials, a broker of off-specification and discontinued chemicals, used the warehouse at this property to store chemicals for purpose of resale. In 1997, at the request of NYSDEC, EPA evaluated the site and removed approx. 20,000 drums from the warehouse. In July 2003, a fire destroyed much of the warehouse and cleanup activities removed all fire-related debris down to the floor slab on the main part of the warehouse. The site contamination appears to be due to spillage from the warehouse operations and fire. Site Geology and Hydrogeology: Bedrock is predominantly limestone, dolomite and shale. Thick veneers of stratified till have been deposited by glacial meltwater which also formed lakes at the ice margins where silts and clays accumulated. Erie County is covered by such lake sediments. The general soil type at the Site is described as Urban Land (Ud). This is indicative of the level to gently sloping land with at least 40 percent of the soil surface covered by asphalt, concrete, buildings, or other impervious structures typical of an urban environment. The soil consists of fill materials extending to depths of approximately four (4) feet below grade (ftbg) in the northwestern portion of the site to approximately 13 ftbg in the southeastern portion of the site. The fill materials include gravel, sand, silty clay and clay. The fill material is underlain by a native stiff silt and clay. The uppermost groundwater bearing unit appears to be situated at or near the interface between the soil and a natural clay layer at approximately 11 ftbg. Groundwater flow is to the southwest toward Scajaquada Creek.

Env Problem:	Information submitted with the BCP application regarding the environmental condition at the site are currently under review and will be revised as additional information becomes available.
Health Problem:	Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.
Dump:	Not reported
Structure:	Not reported
Lagoon:	Not reported
Landfill:	Not reported
Pond:	Not reported
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Buffalo and Erie County Public Library - North Park Branch
Owner Address:	975 Hertel Ave
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14216
Owner Country:	United States of America
Own Op:	6

MORGAN MATERIALS (AKA HERTEL WAREHOUSE) (Continued) **S102403028**

Sub Type:	P03
Owner Name:	Donald Sadkin
Owner Company:	Hertel Warehouse Inc.
Owner Address:	PO Box 68
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14207
Owner Country:	United States of America
Own Op:	1
Sub Type:	E
Owner Name:	Donald Sadkin
Owner Company:	Hertel Warehouse Inc.
Owner Address:	PO Box 68
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14207
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	Not reported
Waste Quantity:	Not reported
Waste Code:	Not reported
Crossref ID:	Not reported
Cross Ref Type Code:	Not reported
Cross Ref Type:	Not reported
Record Added Date:	Not reported
Record Updated:	Not reported
Updated By:	Not reported

SPILLS:

Name:	MORGAN MATERIALS
Address:	373 HERTEL AV
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	0303873 / 2003-07-14
Facility ID:	0303873
Facility Type:	ER
DER Facility ID:	68684
Site ID:	72874
DEC Region:	9
Spill Cause:	Other
Spill Class:	C4
SWIS:	1502
Spill Date:	2003-07-13
Investigator:	MXFRANKS
Referred To:	Not reported
Reported to Dept:	2003-07-13
CID:	390
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Fire Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	2003-07-13
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2003-07-13
Spill Record Last Update:	2003-07-14
Spiller Name:	DONALD SADKIN
Spiller Company:	MORGAN MATERIALS

MORGAN MATERIALS (AKA HERTEL WAREHOUSE) (Continued) **S102403028**

Spiller Address:	380 VULCAN
Spiller Company:	001
Contact Name:	JOHN CONTI
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MF 07/13/03: MF S/I/BFD, 4 COMPANIES/TOM ASHE, BATTALION CHIEF/ JOHN CONTI & LORI TOMBARI, MORGAN MATERIAL ON SITE. FIRE STARTED LATE THIS AM. THIS WAS A SUPER FUND SITE IN 1998 THAT THE EPA WAS INVOLVED WITH. APPX 20000 DRUMS OF HAZ MATERIAL DISPOSED OF. FP WORRIED THAT ADDITIONAL HAZ MATERIAL IS INSIDE THE STRUCTURE. BASED ON MY CONVERSATION WITH THE DUTY OFFICER, MARK HANS. ALL THE HAZ MATERIAL HAS BEEN REMOVED. I TOLD THIS TO THE FD. I WAS INTERVIEWED BY CHERYL SHAPRIO OF THE BEN. GAVE HER JIM STRICKLAND'S NAME TO CALL TOMORROW. ORANGE & SUDZY RUNOFF. LORI TOMBARI GAVE ME A LIST OF MATERIAL INSIDE THE BUILDING. PALIMARY INDICATION IS NO HAZ MATERIAL. FOOD COLORING, SOAP, RESINS ETC. FD ALSO GIVEN A COPY OF MATERIAL. 07/14/03: MF OFFICE MEETING WITH DAN KING, TOM CORBETT, DAN DAVID, JASPAL, MARK HANS, DAVE SZMANSKI, JIM STRICKLAND, ET AL. HAZ WASTE WILL BE THE LEAD. GAVE JIM STRICKLAND LIST OF MATERIAL ON SITE. T/C/TOM ASHE, ED ORTA, BFD. TOLD THEM SITE MEETING SCHEDULED FOR 1 PM TODAY. T/C AMY ADORNETTO, 276 MILITARY, 913-5105. SHE IS WORRIED ABOUT HEALTH AFFECTS, TOLD HER OF SITE MEETING. NO FURTHER ACTION NECESSARY BY SPILLS, BEING HANDLED BY HAZ WASTE."
Remarks:	"fire in building that once held haz mat - approx 1 yr ago - would like dec to respond and check it out"

All Materials:

Site ID:	72874
Operable Unit ID:	872141
Operable Unit:	01
Material ID:	504728
Material Code:	0981A
Material Name:	fire runoff
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

Name:	HERTEL WAREHOUSE INC
Address:	373 HERTEL AVENUE
City,State,Zip:	BUFFALO, NY
Spill Number/Closed Date:	9607597 / 1996-10-01
Facility ID:	9607597
Facility Type:	ER
DER Facility ID:	73078
Site ID:	78537
DEC Region:	9
Spill Cause:	Abandoned Drums
Spill Class:	B3
SWIS:	1502
Spill Date:	1996-09-13
Investigator:	RMCROSSE
Referred To:	Not reported
Reported to Dept:	1996-09-13
CID:	349
Water Affected:	Not reported

MORGAN MATERIALS (AKA HERTEL WAREHOUSE) (Continued) **S102403028**

Spill Source:	Commercial/Industrial
Spill Notifier:	Local Agency
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	1996-10-01
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1996-09-17
Spill Record Last Update:	2002-02-22
Spiller Name:	Not reported
Spiller Company:	MORGAN MANAGEMENT INC
Spiller Address:	5500 MAIN STREET
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 09/13/96 RMC/SAC/PHONE SAC CONTACTED VARIOUS CITY AGENCIES, CITY TO INVESTIGATE AND CALL BACK 09/19/96 RMC/SMITH,KANE, CITY/PHONE CITY DID NOT INSPECT PROPERTY,YET 09/19/96 RMC/TOM CORBET/SITE WAREHOUSE 300 BY 100 FEET, NO WINDOWS, LOCKED UP BUT APPEARS TO BE ACTIVE, OWNER OBTAINED FROM CITY TAX ASSESSOR, NO NUMBER IN BOOK, LETTER, RESPONSE DUE 9/27/96 09/26/96 RMC/DON SADKIN 873-2000/PHONE AGREEDED TO SITE INSPECTION 10/1/96 10AM 10/01/96 RMC/TOM CORBET/DON SADKIN/SITE 80000 SQUARE FOOT WAREHOUSE FILLED WITH DRUMS, CONTAINERS, BAGS, ETC, VARIOUS CHEMICALS, ESTIMATE 10 TO 15 THOUSAND CONTAINERS, HSR AND SW TO HANDLE, CLOSE OUT AS A SPILLS ISSUE,CLOSE OUT "
Remarks:	"police officer responded to silent alarm. found many abandoned drums - some leaking. no one at facility - out of business? officers felt sick after leaving"

All Materials:

Site ID:	78537
Operable Unit ID:	1035700
Operable Unit:	01
Material ID:	346855
Material Code:	0063A
Material Name:	unknown hazardous material
Case No.:	Not reported
Material FA:	Hazardous Material
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

116
SW
1/2-1
0.906 mi.
4785 ft.

IROQUOIS GAS/WESTWOOD PHARM. TERRESTRIAL **NY SHWS** **S118950587**
120 DART STREET AND 40 BRADLEY STREET **N/A**
BUFFALO, NY 14213

Relative:
Lower

Actual:
587 ft.

SHWS:

Name:	IROQUOIS GAS/WESTWOOD PHARM. TERRESTRIAL
Address:	120 DART STREET AND 40 BRADLEY STREET
City,State,Zip:	BUFFALO, NY 14213
Program:	HW
Site Code:	56633

IROQUOIS GAS/WESTWOOD PHARM. TERRESTRIAL (Continued) **S118950587**

Classification: 4
Region: 9
Acres: 9.2520000000000007
HW Code: Not reported
Record Add: 11/18/1999
Record Upd: 07/15/2019
Updated By: SFRADON
Site Description: Location: The Iroquois Gas/Westwood Pharmaceuticals Terrestrial Site (915141A) encompasses approximately 8.8 acres at 100 Forest Avenue in the City of Buffalo, Erie County. The site is bordered by a City of Buffalo impound lot to the north, Dart Street and a mix of industrial and residential properties to the east, Bradley Street and a mix of vacant industrial and residential properties to the south, and Scajaquada Creek and industrial properties to the west. Scajaquada Creek has been impacted by site contaminants, and is listed as the NFG - Iroquois Gas/Westwood Pharmaceuticals Riparian Site (915141B). Site Features: The topography of the site and the surrounding area is relatively flat, but slopes steeply toward Scajaquada Creek to the west. Most surface water runoff is toward on-site drainage ditches and storm sewers, although some surface water flows directly to Scajaquada Creek during precipitation events. Current Use and Zoning: The site is zoned for industrial use and is currently leased to a trucking firm. Surrounding properties include a mix of commercial, light and heavy industrial, and residential parcels. Past Use of the Site: The site operated as a manufactured gas plant from approximately 1897 through 1955. Iroquois Gas (now National Fuel Gas) owned and operated the plant from 1925 through 1955, and continued to store gas on site until 1972. Iroquois Gas removed and/or demolished some of the on-site structures in 1968, and buried waste materials such as heavy tars, sludges, coal, coke, and demolition debris. In 1972, Westwood Pharmaceutical (now Bristol-Myers Squibb Company, Inc.) purchased the property and demolished the remaining on-site structures. A 100,000 square foot warehouse (Building 6; Figure 2) was constructed on the southern portion of the site. In 1985, a second 100,000 square foot warehouse (Building 9; Figure 2) was constructed immediately north of Building 6. During the 1985 construction phase, soil and groundwater contaminated with polynuclear aromatic hydrocarbons (PAHs), benzene, toluene, ethylbenzene and xylene (BTEX) were encountered. Between 1986 and 1988, several monitoring wells were installed and groundwater samples were analyzed. Based upon these results, the Department listed the site in the Registry of Inactive Hazardous Waste Disposal Sites in 1989. Remedial History: A Remedial Investigation/Feasibility Study (RI/FS) was completed in 1993 by Westwood Pharmaceuticals to define the nature and extent of contamination resulting from historic site activities, and to provide potential remedial alternatives for the site. In March 1994 a Record of Decision (ROD) was issued by the Department for both the terrestrial and riparian portions of the site. The remedy for the terrestrial portion of the site consisted of (1) the installation of a clay cap to contain the source area contaminants; (2) the installation of a sheet pile wall along Scajaquada Creek; (3) the installation of groundwater/NAPL extraction wells for gradient control; (5) groundwater and NAPL treatment; and (6) long-term groundwater monitoring and maintenance of the extraction and treatment systems. Site Remediation: In 1995 a Consent Decree was issued by Federal Court that required Westwood to implement the approved remedy for the terrestrial portion of the

IROQUOIS GAS/WESTWOOD PHARM. TERRESTRIAL (Continued) **S118950587**

site. The remediation began in 1996 and was completed in 1997. The sheet pile wall was installed by National Fuel Gas in 1996. The groundwater extraction and treatment system became operational in 1997 and has operated continuously since that time. Site Management: Long-term operation, maintenance and monitoring (Site Management) of the site remedial systems are on-going. Site Management activities include inspections, system maintenance, hydraulic monitoring and groundwater quality monitoring. Periodic Review Reports are submitted to the NYSDEC semi-annually, with an Institutional Control/Engineering Control certification submitted annually. As a result of these submittals, it was determined that the remedy is not performing as designed. The Department required that the RP initiate a Corrective Measures study to evaluate the current remedial system and propose alternatives. The results of this study were approved via the Department's issuance of a Explanation of Significant Differance on November 7, 2014. The Company prepared a design for the construction of an interceptor trench system to replace the existing collection well system on site. Installation of the interceptor trench began in May 2017 and was completed in June 2017. The system has been operating since that time. Site Geology and Hydrogeology: The geology of the site includes 4 to 32 feet of fill material consisting of silt, clay, gravel, ash, slag, clinker, construction debris, bricks and wood chips, overlying native soil consisting of impermeable silty clay. Depth to groundwater in the fill material is variable, ranging from 3 to 19 feet below ground surface. Groundwater in this zone flows west toward Scajaquada Creek.

Env Problem: Installation of a groundwater/non-aqueous phase liquid (NAPL) collection and treatment system, along with a sheet pile wall adjacent to Scajaquada Creek and capping of the site, was designed to prevent the off-site migration of contaminated groundwater and NAPL from the site to the creek. In September 2011, National Fuel Gas notified the Department that NAPL was seeping through a lift hole in the sheet pile wall along the creek. The lift hole was subsequently patched with hydraulic cement. Follow-up inspections of the sheet pile wall revealed that groundwater flows through other lift holes during wet weather conditions. These seeps have been sampled and found to contain elevated concentrations of benzene, ethylbenzene, isopropylbenzene, toluene and total xylenes. The presence of seeps in the sheet pile wall indicates that during wet weather conditions the groundwater extraction system does not capture all contaminated groundwater as it moves toward Scajaquada Creek. An interceptor trench was constructed at the site in 2017 and has been operating effectively since that time.

Health Problem: Exposures via drinking water are not expected because homes in the area are served by public water and no known private wells exist in the immediate area. The entire site has been capped or paved and on-site access is restricted by fencing and 24-hour security which eliminates the potential for direct contact exposures to on-site contaminants.

Dump: True
Structure: True
Lagoon: False
Landfill: False
Pond: False
Disp Start: 1900
Disp Term: 1972
Lat/Long: 42:55:52:0 / 78:53:35:0

IROQUOIS GAS/WESTWOOD PHARM. TERRESTRIAL (Continued) **S118950587**

Dell:	False
Record Add:	11/18/1999 12:00:00 PM
Record Upd:	8/19/2014 11:52:00 AM
Updated By:	gmmay
Own Op:	3
Sub Type:	E
Owner Name:	Not reported
Owner Company:	Iroquois Gas (National Fuel Gas)
Owner Address:	100 Forest Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14213
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Glenn May
Owner Company:	NYSDEC
Owner Address:	270 Michigan Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Buffalo, NY 14203
Owner Country:	United States of America
Own Op:	1
Sub Type:	Not reported
Owner Name:	Attn: Dana Cutler
Owner Company:	Buffalo Niagara Business Park, LLC
Owner Address:	One West Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Larchmont, NY 10538
Owner Country:	United States of America
Own Op:	4
Sub Type:	Not reported
Owner Name:	Ray Wagner
Owner Company:	ARCADIS
Owner Address:	110 West Fayette Street
Owner Addr2:	One Lincoln Center
Owner City,St,Zip:	Syracuse, NY 11202
Owner Country:	United States of America
Own Op:	1
Sub Type:	Not reported
Owner Name:	Attn: Peter Yanson
Owner Company:	Quadrelle Realty Services, LLC
Owner Address:	Midwest Office
Owner Addr2:	39 Ogden Road
Owner City,St,Zip:	Portage, IN 46368
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	VOLATILE ORGANICS
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	SOILS CONTAMINATED WITH OIL
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	CHLORINATED HYDROCARBONS
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported

IROQUOIS GAS/WESTWOOD PHARM. TERRESTRIAL (Continued) **S118950587**

Waste Type:	POLYNUCLEAR AROMATIC HYDROCARBONS (PAHS)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	PHENOLS
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	Not reported
Waste Type:	HEAVY METALS
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	915141B
Cross Ref Type Code:	2
Cross Ref Type:	HW Site ID
Record Added Date:	2/5/2010 3:41:00 PM
Record Updated:	2/5/2010 3:41:00 PM
Updated By:	DMMOLOUG

117
SW
1/2-1
0.921 mi.
4865 ft.

IROQUOIS GAS/WESTWOOD PHARM. RIPARIAN **EDR MGP** **1008407905**
SCAJAQUADA CREEK, UPSTREAM OF WEST AVE. BRIDGE **N/A**
BUFFALO, NY 13213

Relative:
Lower

Actual:
576 ft.

Manufactured Gas Plants:
No additional information available

118
SW
1/2-1
0.969 mi.
5115 ft.

IROQUOIS GAS/WESTWOOD PHARMACEUTICAL **EDR MGP** **1008407906**
DART STREET **N/A**
BUFFALO, NY 13213

Relative:
Lower

Actual:
584 ft.

Manufactured Gas Plants:
No additional information available

119
SW
1/2-1
0.971 mi.
5129 ft.

PRATT & LETCHWORTH **NY DEL SHWS** **S108061182**
189 TONAWANDA STREET **N/A**
BUFFALO, NY 14220

Relative:
Lower

Actual:
593 ft.

DEL SHWS:

Name:	PRATT & LETCHWORTH
Address:	189 TONAWANDA STREET
City,State,Zip:	BUFFALO, NY 14220
Year:	Not reported
Site Code Id:	Not reported
Site Classification:	Not reported
Region:	9
Epa Id Number:	Not reported

PRATT & LETCHWORTH (Continued) **S108061182**

Site Type - Dump:	No
Site Type - Structure:	No
Site Type - Lagoon:	No
Site Type - Landfill:	No
Site Type - Treat Pond:	No
Site Size (Acres):	Not reported
Site Size Comment:	Not reported
Period Assoc/HW Start:	Not reported
Period Assoc/HW End:	Not reported
Lat/Long:	Not reported
Lat/Long Decimal:	Not reported
Lat/Long (dms):	Not reported
Hazardous Waste Code:	915045
Hazard Waste Disposed:	Not reported
Quantity:	Not reported
Air Data Available:	No
SW Std Contravention:	No
GW Std Contravention:	No
Soil Type:	Not reported
Sediment Data Available:	No
GW Std Contravention:	No
DW Std Contravention:	No
SW Std Contravention:	No
Air Stand Contraventions:	No
Legal Action Type:	Not reported
State Legal Action:	No
Federal Legal Action:	No
Enforce Status Code:	Not reported
Remedial Act Proposed:	No
Rem Act Under Design:	No
Rem Act In Progress:	No
Rem Act Completed:	No
Remedial Action Type:	Not reported
Soil Type:	Not reported
Depth To Groundwater:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Phone:	Not reported
Owner Contact Name:	Not reported
Owner During Disposal:	Not reported
Owner During Use:	Not reported
Operator Name:	Not reported
Operator Address:	Not reported
Operator City,St,Zip:	Not reported
Operator Phone:	Not reported
Operator Contact Name:	Not reported
Oper During Disposal:	Not reported
Site Type:	Not reported
HW Disposal Period:	Not reported
Analytical Data Available:	Not reported
Applicable Std Exceeded:	Not reported
Geotech Info:	Not reported
Depth To Groundwater:	Not reported
Status:	Not reported
Nature Of Action:	Not reported
Env Prob Assessment:	Not reported

PRATT & LETCHWORTH (Continued) **S108061182**

Site Description:	Not reported
Confirmed HW:	Not reported
Environment Assesment:	Not reported
Health Assesment:	Not reported
Disposal Start Date:	Not reported
Disposal Term Date:	Not reported
Air Violation:	Not reported
Groundwater Violation:	Not reported
Drink Water Violation:	Not reported
Surface Water Violation:	Not reported
Legal New York State:	Not reported
Legal Federal:	Not reported
Legal State:	Not reported
Remedial Action Active:	Not reported
Remedial Action Done:	Not reported
NPL Status:	Not reported
Count Operator:	Not reported
Count Owner:	Not reported
NYTM X:	Not reported
NYTM Y:	Not reported
Co Name:	Not reported
Co Addr:	Not reported
Operator Addr:	Not reported
Operator Addr 2:	Not reported
Operator Addr 3:	Not reported
Operator Addr 4:	Not reported
HWDP From:	Not reported
From To:	Not reported
Assessment of Health:	A NYSDEC preliminary investigation documented contamination of subsurface soils in the fill area, surface soils in the oil spill area, and surface water and sediments in Scajaquada Creek. Contaminants detected include polycyclic aromatic hydrocarbons, PCBs, phenolics, volatile organics and heavy metals. A petition to delist approximately a 3 acre portion of the site for the construction of a store and associated parking lot was submitted to NYSDEC and approved. A soil removal action was completed in the oil spill area thereby removing the potential for direct contact with contaminants in the surface soils. The area along the north bank of the Scajaquada Creek has been proposed for a public walkway/bicycle path. Sampling of this area for PCBs has not shown any health concern.
Description:	The site was used to dispose foundry sand, slag, lubricants, hydraulic oil, paper and wood. The sediment samples taken from the Scajaquada Creek adjacent to the site during July of 1982 did not show any contamination. Inspections by DEC during 1985 indicated spills of waste oil at the site. About 100 barrels containing oil were stored on the ground and many of them were leaking. Later, Pratt & Letchworth removed all the barrels from the site. A Phase I Investigation was completed in 1987. A Phase II Investigation for this site was completed in 1989. A Consent Order (CO) for an Interim Remedial Measure (IRM) / Site Investigation was signed in August 1992. The area contaminated with PCBs was excavated and the contaminated soils were disposed off site in early 1994. The current owners have placed a new fill cover over most of the site. The Site Investigation was completed in 1993 and the report was submitted in January of 1995. The PCB contaminated area has been cleaned up below the selected clean up level of 1 ppm. The site investigation outside of the IRM area did not show PCBs above the clean up levels. No known

PRATT & LETCHWORTH (Continued) **S108061182**

hazardous wastes remain on site. A "No Further Action" Record of Decision (ROD) was signed in early 1995.

Record Added Date:	11/18/1999 12:00:00 PM
Record Updated Date:	10/3/2007 12:11:00 PM
Env Assessment:	Not reported
HW Disposed/Quantity:	Not reported
Assess/Env Prog:	Not reported
Assess/Health Prob:	Not reported
Site Description:	Not reported

Count: 1 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BUFFALO	S113916944	ALLIED CHEMICAL-HOPKINS ST. SITE	NORTH OF SOUTH PARK AND HOPKIN		NY SHWS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 09/03/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 3
Telephone 215-814-5418

EPA Region 4
Telephone 404-562-8033

EPA Region 5
Telephone 312-886-6686

EPA Region 6
Telephone: 214-655-6659

EPA Region 7
Telephone: 913-551-7247

EPA Region 8
Telephone: 303-312-6774

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 09/03/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 09/03/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 04/03/2019
Date Data Arrived at EDR: 04/05/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 07/02/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 09/03/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates 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 the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 09/03/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 87

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/18/2020
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/18/2020
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/18/2020
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/18/2020
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/15/2020
Date Data Arrived at EDR: 05/19/2020
Date Made Active in Reports: 06/18/2020
Number of Days to Update: 30

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 08/04/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 02/13/2020
Date Data Arrived at EDR: 02/20/2020
Date Made Active in Reports: 05/15/2020
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 08/24/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 02/13/2020
Date Data Arrived at EDR: 02/20/2020
Date Made Active in Reports: 05/15/2020
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 08/24/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 87

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

SHWS: Inactive Hazardous Waste Disposal Sites in New York State

Referred to as the State Superfund Program, the Inactive Hazardous Waste Disposal Site Remedial Program is the cleanup program for inactive hazardous waste sites and now includes hazardous substance sites

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/28/2020
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Annually

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: Facility Register

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 07/01/2020
Date Data Arrived at EDR: 07/02/2020
Date Made Active in Reports: 09/22/2020
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-8678
Last EDR Contact: 06/24/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

State and tribal leaking storage tank lists

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 04/15/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 04/29/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/26/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 78

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

LTANKS: Spills Information Database
Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/86 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 08/03/2020
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

HIST LTANKS: Listing of Leaking Storage Tanks

A listing of leaking underground and aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills. In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY LTANKS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 02/01/2020
Date Data Arrived at EDR: 03/19/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 82

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 07/06/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Varies

UST: Petroleum Bulk Storage (PBS) Database

Facilities that have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons.

Date of Government Version: 06/22/2020
Date Data Arrived at EDR: 06/23/2020
Date Made Active in Reports: 09/09/2020
Number of Days to Update: 78

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 09/23/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: No Update Planned

CBS UST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in underground tanks of any size

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 10/24/2005
Next Scheduled EDR Contact: 01/23/2006
Data Release Frequency: No Update Planned

MOSF UST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

CBS: Chemical Bulk Storage Site Listing

These facilities store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size

Date of Government Version: 06/22/2020
Date Data Arrived at EDR: 06/23/2020
Date Made Active in Reports: 09/09/2020
Number of Days to Update: 78

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 09/23/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

MOSF: Major Oil Storage Facility Site Listing

These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 06/22/2020
Date Data Arrived at EDR: 06/23/2020
Date Made Active in Reports: 09/09/2020
Number of Days to Update: 78

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 09/23/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

AST: Petroleum Bulk Storage

Registered Aboveground Storage Tanks.

Date of Government Version: 06/22/2020
Date Data Arrived at EDR: 06/23/2020
Date Made Active in Reports: 09/09/2020
Number of Days to Update: 78

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 09/23/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: No Update Planned

CBS AST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

MOSF AST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 04/03/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 04/29/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 07/23/2020
Next Scheduled EDR Contact: 11/01/2020
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/26/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 78

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 85

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

TANKS: Storage Tank Faciliy Listing
This database contains records of facilities that are or have been regulated under Bulk Storage Program. Tank information for these facilities may not be releasable by the state agency.

Date of Government Version: 06/22/2020
Date Data Arrived at EDR: 06/23/2020
Date Made Active in Reports: 09/09/2020
Number of Days to Update: 78
Source: Department of Environmental Conservation
Telephone: 518-402-9543
Last EDR Contact: 09/23/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

State and tribal institutional control / engineering control registries

ENV RES DECL: Environmental Restrictive Declarations
The Environmental Restrictive Declarations (ERD) listed were recorded in connection with a zoning action against the noted Tax Blocks and Tax Lots, or portion thereof, and are available in the property records on file at the Office of the City Register for Bronx, Kings, New York and Queens counties or at the Richmond County Clerk's office. They contain environmental requirements with respect to hazardous materials, air quality and/or noise in accordance with Section 11-15 of this Resolution.

Date of Government Version: 04/22/2020
Date Data Arrived at EDR: 06/18/2020
Date Made Active in Reports: 09/04/2020
Number of Days to Update: 78
Source: New York City Department of City Planning
Telephone: 212-720-3300
Last EDR Contact: 09/18/2020
Next Scheduled EDR Contact: 12/28/2020
Data Release Frequency: Varies

RES DECL: Restrictive Declarations Listing
A restrictive declaration is a covenant running with the land which binds the present and future owners of the property. As a condition of certain special permits, the City Planning Commission may require an applicant to sign and record a restrictive declaration that places specified conditions on the future use and development of the property. Certain restrictive declarations are indicated by a D on zoning maps.

Date of Government Version: 12/16/2019
Date Data Arrived at EDR: 12/16/2019
Date Made Active in Reports: 03/02/2020
Number of Days to Update: 77
Source: NYC Department of City Planning
Telephone: 212-720-3401
Last EDR Contact: 09/18/2020
Next Scheduled EDR Contact: 12/28/2020
Data Release Frequency: Varies

ENG CONTROLS: Registry of Engineering Controls
Environmental Remediation sites that have engineering controls in place.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/29/2020
Number of Days to Update: 77
Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Quarterly

INST CONTROL: Registry of Institutional Controls
Environmental Remediation sites that have institutional controls in place.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/29/2020
Number of Days to Update: 77
Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Quarterly

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 09/16/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Varies

VCP: Voluntary Cleanup Agreements

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.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/29/2020
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9711
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Semi-Annually

VCP NYC: Voluntary Cleanup Program Listing NYC

New York City voluntary cleanup program sites.

Date of Government Version: 03/17/2020
Date Data Arrived at EDR: 03/18/2020
Date Made Active in Reports: 05/29/2020
Number of Days to Update: 72

Source: New York City Office of Environmental Protection
Telephone: 212-788-8841
Last EDR Contact: 09/11/2020
Next Scheduled EDR Contact: 12/28/2020
Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Site List

A Brownfield is any real property where redevelopment or re-use may be complicated by the presence or potential presence of a hazardous waste, petroleum, pollutant, or contaminant.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/29/2020
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9764
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Semi-Annually

ERP: Environmental Restoration Program Listing

In an effort to spur the cleanup and redevelopment of brownfields, New Yorkers approved a $200 million Environmental Restoration or Brownfields Fund as part of the $1.75 billion Clean Water/Clean Air Bond Act of 1996 (1996 Bond Act). Enhancements to the program were enacted on October 7, 2003. 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. Once remediated, the property may then be reused for commercial, industrial, residential or public use.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/29/2020
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

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 takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 06/01/2020
Date Data Arrived at EDR: 06/02/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 09/15/2020
Next Scheduled EDR Contact: 12/28/2020
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Registered Recycling Facility List

A listing of recycling facilities.

Date of Government Version: 07/01/2020
Date Data Arrived at EDR: 07/02/2020
Date Made Active in Reports: 09/22/2020
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-8678
Last EDR Contact: 06/24/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

SWTIRE: Registered Waste Tire Storage & Facility List

A listing of facilities registered to accept waste tires.

Date of Government Version: 02/27/2018
Date Data Arrived at EDR: 04/06/2018
Date Made Active in Reports: 06/08/2018
Number of Days to Update: 63

Source: Department of Environmental Conservation
Telephone: 518-402-8694
Last EDR Contact: 09/02/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: No Update Planned

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 07/21/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 07/14/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 07/31/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 03/18/2020
Date Data Arrived at EDR: 03/19/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 82

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/19/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: No Update Planned

DEL SHWS: Delisted Registry Sites

A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/28/2020
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site 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. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 03/18/2020
Date Data Arrived at EDR: 03/19/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 82

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/19/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Quarterly

PFAS: PFAS Contamination Site Location Listing

DEC surveyed select businesses, fire departments, fire training centers, bulk storage facilities, airports, and Department of Defense (DoD) facilities. The responses to the survey have helped to determine if these entities used or stored materials containing PFOA/PFOS including AFFF and dispersants used in Teflon coating operations. The results of this survey will be updated periodically as additional responses are received..

Date of Government Version: 01/16/2019
Date Data Arrived at EDR: 05/08/2019
Date Made Active in Reports: 06/24/2019
Number of Days to Update: 47

Source: Department of Environmental Conservation
Telephone: 518-402-9020
Last EDR Contact: 08/06/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

Local Lists of Registered Storage Tanks

HIST UST: Historical Petroleum Bulk Storage Database
These facilities have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. It is no longer updated due to the sensitive nature of the information involved. See UST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: Varies

HIST AST: Historical Petroleum Bulk Storage Database
These facilities have petroleum storage capabilities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. No longer updated due to the sensitive nature of the information involved. See AST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: No Update Planned

Local Land Records

LIENS: Spill Liens Information
Lien information from the Oil Spill Fund.

Date of Government Version: 05/20/2020
Date Data Arrived at EDR: 05/22/2020
Date Made Active in Reports: 08/06/2020
Number of Days to Update: 76
Source: Office of the State Comptroller
Telephone: 518-474-9034
Last EDR Contact: 08/06/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Quarterly

LIENS 2: CERCLA Lien Information
A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22
Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 09/03/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System
Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/22/2020
Date Data Arrived at EDR: 06/23/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 86
Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

SPILLS: Spills Information Database
Data collected on spills reported to NYSDEC as required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regs), or 6 NYCRR Section 595.2 (from CBS regs). It includes spills active as of April 1, 1986, as well as spills occurring since this date.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 08/03/2020
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

HIST SPILLS: SPILLS Database

This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY SPILLS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 12/14/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/12/2013
Number of Days to Update: 40

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 11/02/2010
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/07/2013
Number of Days to Update: 63

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/18/2020
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 05/13/2020
Date Data Arrived at EDR: 05/18/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 86

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 08/13/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 07/06/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 08/05/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 06/15/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 07/31/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 08/06/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/17/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 85

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 09/18/2020
Next Scheduled EDR Contact: 12/28/2020
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 02/05/2020
Date Made Active in Reports: 04/24/2020
Number of Days to Update: 79

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 08/14/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 03/01/2020
Date Data Arrived at EDR: 04/21/2020
Date Made Active in Reports: 07/15/2020
Number of Days to Update: 85

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 07/21/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 09/03/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 01/31/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 08/03/2020
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 07/15/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 34

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 09/03/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 10/09/2019
Date Data Arrived at EDR: 10/11/2019
Date Made Active in Reports: 12/20/2019
Number of Days to Update: 70

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 07/13/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 06/30/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/25/2019
Date Data Arrived at EDR: 10/25/2019
Date Made Active in Reports: 01/15/2020
Number of Days to Update: 82
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 07/20/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 12/04/2019
Date Made Active in Reports: 01/15/2020
Number of Days to Update: 42
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 09/04/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 08/31/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 08/06/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 06/24/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 07/27/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 06/30/2020
Date Data Arrived at EDR: 07/15/2020
Date Made Active in Reports: 07/21/2020
Number of Days to Update: 6

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 07/06/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 09/22/2020
Next Scheduled EDR Contact: 01/04/2021
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 07/07/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 07/28/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 08/21/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 07/29/2020
Date Data Arrived at EDR: 08/03/2020
Date Made Active in Reports: 08/25/2020
Number of Days to Update: 22

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 09/03/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 05/01/2020
Date Data Arrived at EDR: 05/21/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 84

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 08/25/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 05/28/2020
Date Data Arrived at EDR: 05/28/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 77

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 09/10/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Quarterly

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/06/2020
Date Data Arrived at EDR: 05/27/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 78

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 08/28/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 08/28/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by 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 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.

Date of Government Version: 06/22/2020
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 80

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 09/16/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/03/2020
Date Data Arrived at EDR: 03/03/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 86

Source: EPA
Telephone: (212) 637-3000
Last EDR Contact: 09/15/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 07/26/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 08/19/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 04/04/2020
Date Data Arrived at EDR: 04/07/2020
Date Made Active in Reports: 06/26/2020
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 07/02/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 07/02/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 77

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 05/18/2020
Date Data Arrived at EDR: 05/19/2020
Date Made Active in Reports: 08/03/2020
Number of Days to Update: 76

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 08/17/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Quarterly

AIRS: Air Emissions Data

Point source emissions inventory data.

Date of Government Version: 08/14/2019
Date Data Arrived at EDR: 08/14/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 63

Source: Department of Environmental Conservation
Telephone: 518-402-8452
Last EDR Contact: 07/07/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Annually

COAL ASH: Coal Ash Disposal Site Listing
A listing of coal ash disposal site locations.

Date of Government Version: 07/01/2020
Date Data Arrived at EDR: 07/02/2020
Date Made Active in Reports: 09/22/2020
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 06/24/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

DRYCLEANERS: Registered Drycleaners
A listing of all registered drycleaning facilities.

Date of Government Version: 06/08/2020
Date Data Arrived at EDR: 06/12/2020
Date Made Active in Reports: 09/02/2020
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-8403
Last EDR Contact: 08/31/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: Annually

E DESIGNATION: E DESIGNATION SITE LISTING
The (E (Environmental)) designation would ensure that sampling and remediation take place on the subject properties, and would avoid any significant impacts related to hazardous materials at these locations. The (E) designations would require that the fee owner of the sites conduct a testing and sampling protocol, and remediation where appropriate, to the satisfaction of the NYCDEP before the issuance of a building permit by the Department of Buildings pursuant to the provisions of Section 11-15 of the Zoning Resolution (Environmental Requirements). The (E) designations also include a mandatory construction-related health and safety plan which must be approved by NYCDEP.

Date of Government Version: 02/27/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 06/10/2020
Number of Days to Update: 77

Source: New York City Department of City Planning
Telephone: 718-595-6658
Last EDR Contact: 09/18/2020
Next Scheduled EDR Contact: 12/28/2020
Data Release Frequency: Semi-Annually

Financial Assurance 1: Financial Assurance Information Listing
Financial assurance information.

Date of Government Version: 06/25/2020
Date Data Arrived at EDR: 06/25/2020
Date Made Active in Reports: 07/22/2020
Number of Days to Update: 27

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 06/24/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

Financial Assurance 2: Financial Assurance Information Listing
A listing of financial assurance information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 06/11/2020
Date Data Arrived at EDR: 06/16/2020
Date Made Active in Reports: 09/02/2020
Number of Days to Update: 78

Source: Department of Environmental Conservation
Telephone: 518-402-8712
Last EDR Contact: 09/02/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: Varies

HSWDS: Hazardous Substance Waste Disposal Site Inventory
The list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-Registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity. The last version of the study inventory is frozen in time. The sites on the study will not automatically be made Superfund sites, rather each site will be further evaluated for listing on the Registry. So overtime they will be added to the registry or not.

Date of Government Version: 01/01/2003
Date Data Arrived at EDR: 10/20/2006
Date Made Active in Reports: 11/30/2006
Number of Days to Update: 41

Source: Department of Environmental Conservation
Telephone: 518-402-9564
Last EDR Contact: 05/26/2009
Next Scheduled EDR Contact: 08/24/2009
Data Release Frequency: No Update Planned

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019
Date Data Arrived at EDR: 04/29/2020
Date Made Active in Reports: 07/10/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 07/31/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Quarterly

SPDES: State Pollutant Discharge Elimination System

New York State has a state program which has been approved by the United States Environmental Protection Agency for the control of wastewater and stormwater discharges in accordance with the Clean Water Act. Under New York State law the program is known as the State Pollutant Discharge Elimination System (SPDES) and is broader in scope than that required by the Clean Water Act in that it controls point source discharges to groundwaters as well as surface waters.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/14/2020
Date Made Active in Reports: 07/31/2020
Number of Days to Update: 78

Source: Department of Environmental Conservation
Telephone: 518-402-8233
Last EDR Contact: 07/15/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: No Update Planned

VAPOR REOPENED: Vapor Intrusion Legacy Site List

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.

Date of Government Version: 12/01/2018
Date Data Arrived at EDR: 02/13/2019
Date Made Active in Reports: 06/13/2019
Number of Days to Update: 120

Source: Department of Environmenal Conservation
Telephone: 518-402-9814
Last EDR Contact: 08/14/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

UIC: Underground Injection Control Wells

A listing of enhanced oil recovery underground injection wells.

Date of Government Version: 05/31/2020
Date Data Arrived at EDR: 06/03/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 71

Source: Department of Environmental Conservation
Telephone: 518-402-8056
Last EDR Contact: 09/01/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: Quarterly

COOLING TOWERS: Registered Cooling Towers

This data includes the location of cooling towers registered with New York State. The data is self-reported by owners/property managers of cooling towers in service in New York State. 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.

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 04/15/2020
Date Made Active in Reports: 07/06/2020
Number of Days to Update: 82

Source: Department of Health
Telephone: 518-402-7650
Last EDR Contact: 07/14/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 55

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 09/11/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: Semi-Annually

PCS INACTIVE: Listing of Inactive PCS Permits

An inactive permit is a facility that has shut down or is no longer discharging.

Date of Government Version: 11/05/2014
Date Data Arrived at EDR: 01/06/2015
Date Made Active in Reports: 05/06/2015
Number of Days to Update: 120

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Semi-Annually

NYC LEAD 2: Recent Lead Paint Violations

Pursuant to New York City?s Housing Maintenance Code, the Department of Housing Preservation and Development (HPD) issues violations against conditions in rental dwelling units that have been verified to violate the New York City Housing Maintenance Code (HMC) or the New York State Multiple Dwelling Law (MDL). Violations are issued when an inspection verifies that a violation of the HMC or MDL exists. It is closed when the violation is corrected, as observed/verified by HPD or as certified by the landlord.

Date of Government Version: 05/28/2020
Date Data Arrived at EDR: 06/02/2020
Date Made Active in Reports: 07/02/2020
Number of Days to Update: 30

Source: New York City Department of Housing Preservation & Development
Telephone: 212-863-8200
Last EDR Contact: 08/04/2020
Next Scheduled EDR Contact: 11/06/2019
Data Release Frequency: Varies

NYC LEAD: Lead-based Paint Testing Results

The results of the inspections for all classrooms serving students under six in applicable buildings. Identifies all classrooms, whether there was observation of peeling paint, and if there was, standard response protocol was followed.

Date of Government Version: 05/28/2020
Date Data Arrived at EDR: 05/29/2020
Date Made Active in Reports: 07/02/2020
Number of Days to Update: 34

Source: New York City Department of Education
Telephone: 212-374-5141
Last EDR Contact: 08/04/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System

Mineral Resources Data System

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 10/21/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 3

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 08/28/2020
Next Scheduled EDR Contact: 12/07/2020
Data Release Frequency: Varies

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 07/01/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Conservation in New York.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Conservation in New York.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

COUNTY RECORDS

CORTLAND COUNTY:

AST - CORTLAND: Cortland County Storage Tank Listing

A listing of aboveground storage tank sites located in Cortland County.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 57

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Quarterly

UST - CORTLAND: Cortland County Storage Tank Listing

A listing of underground storage tank sites located in Cortland County.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 57

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Quarterly

NASSAU COUNTY:

AST - NASSAU: Registered Tank Database

A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 02/15/2017
Number of Days to Update: 35

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: No Update Planned

AST NCFM: Storage Tank Database

A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

TANKS NASSAU: Registered Tank Database in Nassau County
A listing of facilities in Nassau County with storage tanks.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 02/15/2017
Number of Days to Update: 35
Source: Nassau County Department of Health
Telephone: 516-227-9691
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

UST - NASSAU: Registered Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 02/15/2017
Number of Days to Update: 35
Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: No Update Planned

UST NCFM: Storage Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34
Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

ROCKLAND COUNTY:

AST - ROCKLAND: Petroleum Bulk Storage Database
A listing of aboveground storage tank sites located in Rockland County. Rockland County?s Petroleum Bulk Storage (PBS) program is no longer in service. All related operations/duties are now wholly overseen by the New York State Dept. of Environmental Conservation (NYSDEC).

Date of Government Version: 02/02/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 09/22/2017
Number of Days to Update: 189
Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 08/26/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: No Update Planned

UST - ROCKLAND: Petroleum Bulk Storage Database
A listing of underground storage tank sites located in Rockland County. Rockland County?s Petroleum Bulk Storage (PBS) program is no longer in service. All related operations/duties are now wholly overseen by the New York State Dept. of Environmental Conservation (NYSDEC).

Date of Government Version: 02/02/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 09/22/2017
Number of Days to Update: 189
Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 08/26/2020
Next Scheduled EDR Contact: 12/14/2020
Data Release Frequency: No Update Planned

SUFFOLK COUNTY:

AST - SUFFOLK: Storage Tank Database
A listing of aboveground storage tank sites located in Suffolk County.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 02/07/2019
Number of Days to Update: 63
Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: No Update Planned

TANKS SUFFOLK: Storage Tank Database

This county is not included in the state?s database. These are facilities that have no tank information in the storage tank database.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 02/05/2019
Date Made Active in Reports: 03/08/2019
Number of Days to Update: 31

Source: Department of Health Services
Telephone: 631-854-2516
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

UST - SUFFOLK: Storage Tank Database

A listing of underground storage tank sites located in Suffolk County.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 02/07/2019
Number of Days to Update: 63

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: No Update Planned

WESTCHESTER COUNTY:

AST - WESTCHESTER: Listing of Storage Tanks

A listing of aboveground storage tank sites located in Westchester County.

Date of Government Version: 06/09/2020
Date Data Arrived at EDR: 06/09/2020
Date Made Active in Reports: 08/18/2020
Number of Days to Update: 70

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Semi-Annually

UST - WESTCHESTER: Listing of Storage Tanks

A listing of underground storage tank sites located in Westchester County.

Date of Government Version: 06/09/2020
Date Data Arrived at EDR: 06/09/2020
Date Made Active in Reports: 08/18/2020
Number of Days to Update: 70

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Semi-Annually

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/12/2020
Date Made Active in Reports: 07/27/2020
Number of Days to Update: 76

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 08/10/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Annually

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 10/02/2019
Date Made Active in Reports: 12/10/2019
Number of Days to Update: 69

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data
Hazardous waste manifest information.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/09/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 09/02/2020
Next Scheduled EDR Contact: 12/21/2020
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Day Care Providers
Source: Department of Health
Telephone: 212-676-2444

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

FORMER BUERK TOOL
293 GROTE ST AKA 315 GROTE STREET
BUFFALO, NY 14207

TARGET PROPERTY COORDINATES

Latitude (North):	42.942003 - 42° 56' 31.21''
Longitude (West):	78.880228 - 78° 52' 48.82''
Universal Tranverse Mercator:	Zone 17
UTM X (Meters):	672949.3
UTM Y (Meters):	4756339.5
Elevation:	600 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5938774 BUFFALO NW, NY
Version Date:	2013
East Map:	5937939 BUFFALO NE, NY
Version Date:	2013

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

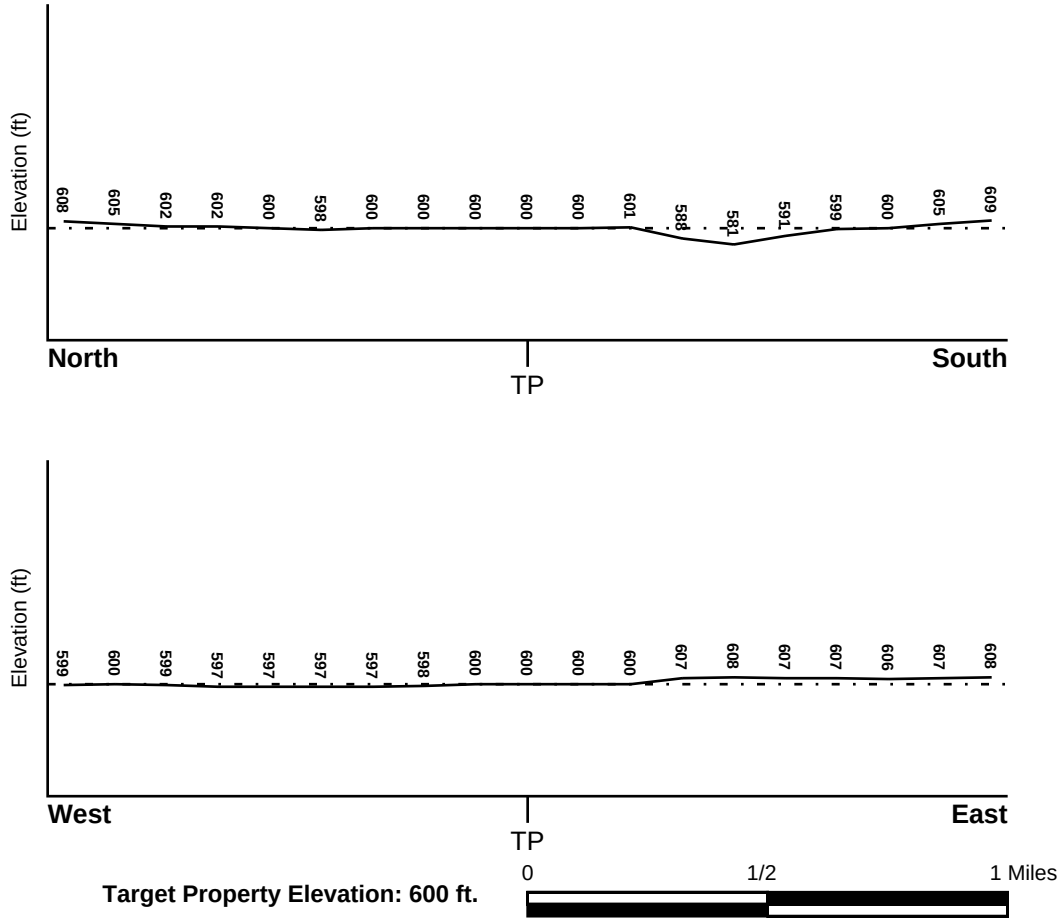
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General West

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
36029C0185G	FEMA FIRM Flood data
Additional Panels in search area:	**FEMA Source Type**
3602300015B	FEMA Q3 Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
BUFFALO NW	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
6	1/2 - 1 Mile East	E
1G	1/2 - 1 Mile East	E

For additional site information, refer to Physical Setting Source Map Findings.

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

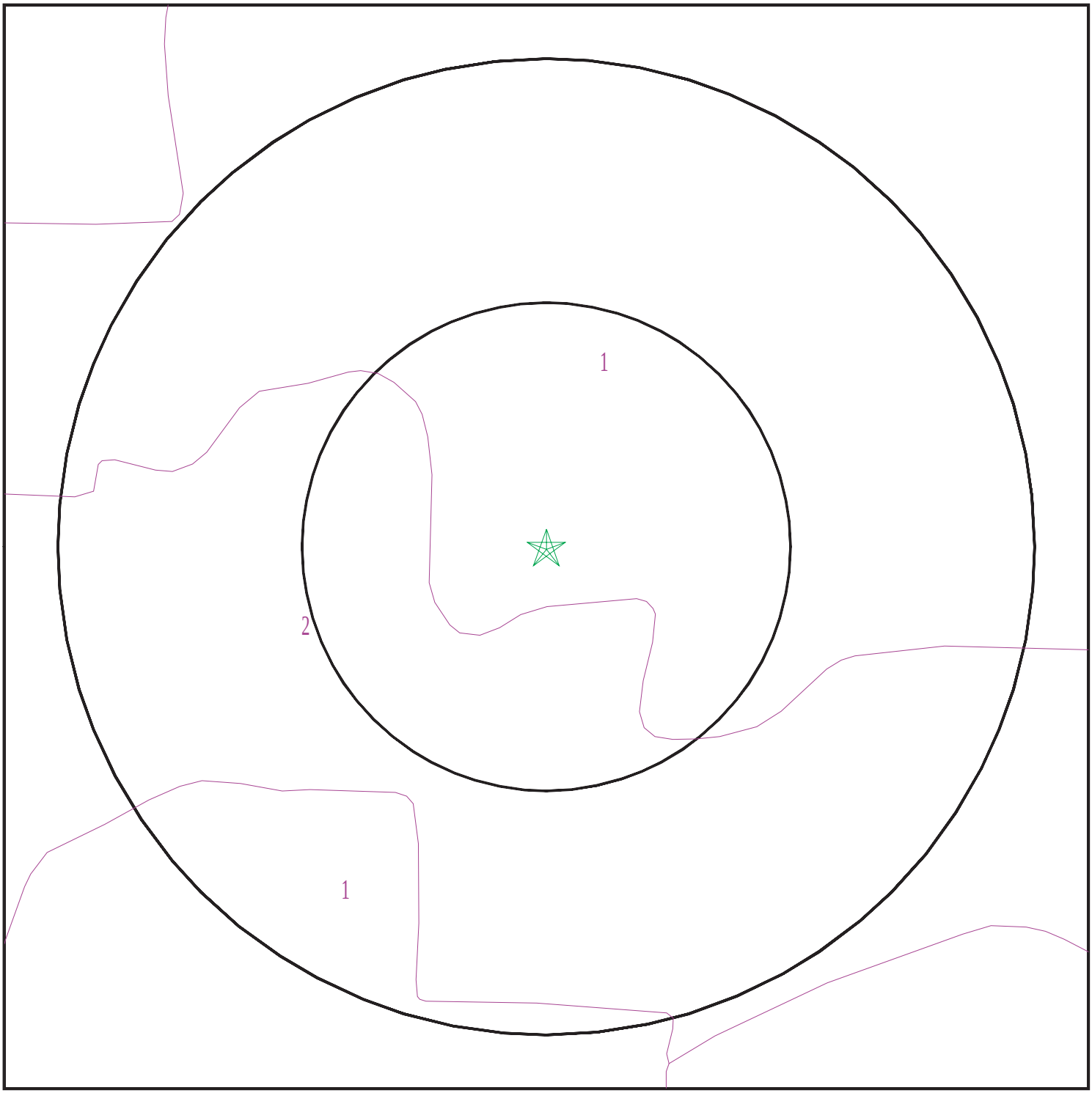
Era:	Paleozoic
System:	Silurian
Series:	Upper Silurian (Cayugan)
Code:	S3 *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 6203643.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Former Buerk Tool	CLIENT:	TurnKey Environmental Restoration, LLC.
ADDRESS:	293 GROTE ST AKA 315 GROTE STREET BUFFALO NY 14207	CONTACT:	CAROLINE BUKOWSKI
LAT/LONG:	42.942003 / 78.880228	INQUIRY #:	6203643.2s
		DATE:	September 24, 2020 4:08 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Urban land

Soil Surface Texture:
Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

Soil Map ID: 2

Soil Component Name: Urban

Soil Surface Texture:
Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 31 inches

No Layer Information available.

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	USGS40000866021	1/4 - 1/2 Mile NNE
2	USGS40000866011	1/4 - 1/2 Mile NNE
3	USGS40000865720	1/2 - 1 Mile South
4	USGS40000866086	1/2 - 1 Mile NNE
5	USGS40000865693	1/2 - 1 Mile SSE
7	USGS40000865671	1/2 - 1 Mile SSW
8	USGS40000865704	1/2 - 1 Mile SE
9	USGS40000866022	1/2 - 1 Mile WNW
10	USGS40000866226	1/2 - 1 Mile NNE
11	USGS40000865565	1/2 - 1 Mile South

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

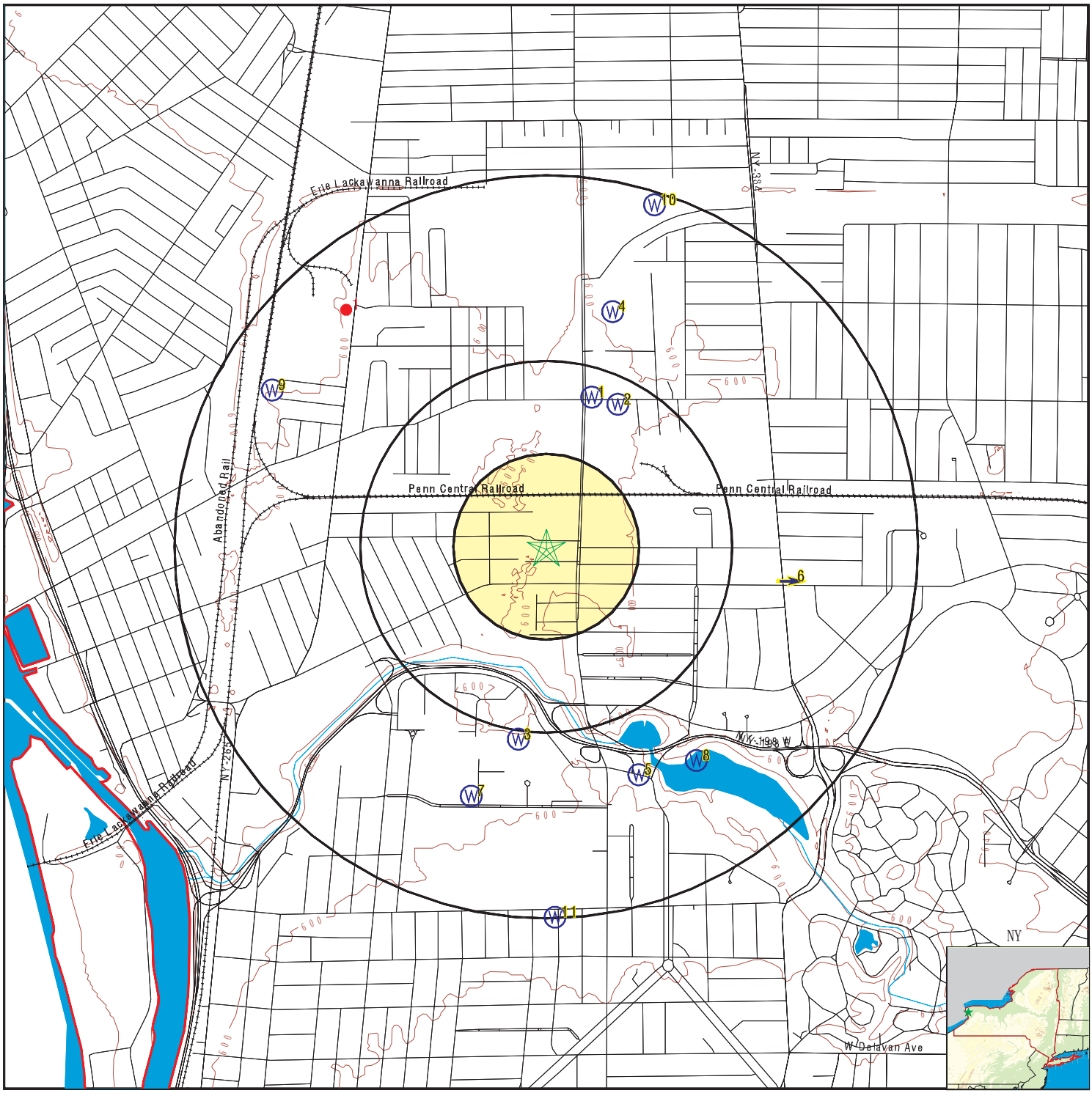
MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

OTHER STATE DATABASE INFORMATION

STATE OIL/GAS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	NYOG90000032802	1/2 - 1 Mile NW

PHYSICAL SETTING SOURCE MAP - 6203643.2s



County Boundary
Major Roads
Contour Lines
Earthquake epicenter, Richter 5 or greater
Water Wells
Public Water Supply Wells
Cluster of Multiple Icons

0 1/4 1/2 1 Miles

Groundwater Flow Direction
GI Indeterminate Groundwater Flow at Location
GV Groundwater Flow Varies at Location
HD Closest Hydrogeological Data
Oil, gas or related wells

N

SITE NAME:	Former Buerk Tool	CLIENT:	TurnKey Environmental Restoration, LLC.
ADDRESS:	293 GROTE ST AKA 315 GROTE STREET BUFFALO NY 14207	CONTACT:	CAROLINE BUKOWSKI
LAT/LONG:	42.942003 / 78.880228	INQUIRY #:	6203643.2s
		DATE:	September 24, 2020 4:08 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

1
NNE **FED USGS** **USGS40000866021**
1/4 - 1/2 Mile
Lower

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	E 861		
Type:	Well: Test hole not completed as a well		
Description:	Hertel Avenue Underflow Sewer: Boring 2		
HUC:	04120104	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported	Aquifer:	Not Reported
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	19740118	Well Depth:	Not Reported
Well Depth Units:	Not Reported	Well Hole Depth:	300
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1974-01-18
Feet below surface:	18.5	Feet to sea level:	Not Reported
Note:	Not Reported		

2
NNE **FED USGS** **USGS40000866011**
1/4 - 1/2 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	E 414		
Type:	Well: Test hole not completed as a well		
Description:	Niagara Project: BNW-36	HUC:	Not Reported
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

---

3
South **FED USGS** **USGS40000865720**
1/2 - 1 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	E 392		
Type:	Well: Test hole not completed as a well		
Description:	Niagara Project: BNW-22	HUC:	Not Reported
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

4
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000866086**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	E 427		
Type:	Well: Test hole not completed as a well		
Description:	Niagara Project: BNW-37	HUC:	Not Reported
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

---

5
SSE
1/2 - 1 Mile
Lower

FED USGS **USGS40000865693**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	E 388		
Type:	Well: Test hole not completed as a well		
Description:	Niagara Project: BNW-21	HUC:	Not Reported
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

---

6
East
1/2 - 1 Mile
Higher

AQUIFLOW **60517**

Site ID:	9402194
Groundwater Flow:	E
Shallowest Water Table Depth:	Not Reported
Deepest Water Table Depth:	Not Reported
Average Water Table Depth:	Not Reported
Date:	04/01/1994

7
SSW
1/2 - 1 Mile
Lower

FED USGS **USGS40000865671**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	E 381		
Type:	Well: Test hole not completed as a well		
Description:	Niagara Project: BNW-23	HUC:	Not Reported
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

8
SE
1/2 - 1 Mile
Lower

FED USGS **USGS40000865704**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	E 390	Type:	Well
Description:	DELAWARE PARK LAKE - ANDERSON: N-13		
HUC:	04120103	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported	Aquifer:	Not Reported
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	19770430	Well Depth:	17
Well Depth Units:	ft	Well Hole Depth:	22
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1977-04-30
Feet below surface:	9.5	Feet to sea level:	Not Reported
Note:	Not Reported		

9
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000866022**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	E 417		
Type:	Well: Test hole not completed as a well		
Description:	Niagara Project: BNW-33	HUC:	Not Reported
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

---

10
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000866226**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	E 448		
Type:	Well: Test hole not completed as a well		
Description:	Niagara Project: BNE-101	HUC:	Not Reported
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
11 **South** **1/2 - 1 Mile** **Higher**	**FED USGS**	**USGS40000865565**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	E 368		
Type:	Well: Test hole not completed as a well		
Description:	Niagara Project: BNW-20	HUC:	Not Reported
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

---

1G **East** **1/2 - 1 Mile** **Lower**	Site ID:	9402194	**AQUIFLOW**	**60517**
	Groundwater Flow:	E		
	Shallowest Water Table Depth:	Not Reported		
	Deepest Water Table Depth:	Not Reported		
	Average Water Table Depth:	Not Reported		
	Date:	04/01/1994		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance

Database EDR ID Number

1
NW
1/2 - 1 Mile

OIL_GAS **NYOG90000032802**

API Well #:	31029157330000	Well Name:	Anaconda Am. Brass 2 Fee
Owner:	Arco Metals Co-American Brass	Operator:	742
Well Type:	Dry Hole	Well Status:	Plugged and Abandoned
Permit Date:	0	Drill Date:	0
Completion Date:	1981 116	Plug Date:	0
Field Name:	Not Applicable	Formation:	Not Applicable
Borehole Slant:	Vertical	State Owned Lease:	NA
Proposed Depth:	800	True Depth:	821
Measured Length:	821		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: NY Radon

Radon Test Results

County	Town	Num Tests	Avg Result	Geo Mean	Max Result
ERIE	ALDEN	123	5.69	1.93	185.3
ERIE	AMHERST	864	2.57	1.15	115.6
ERIE	AURORA	436	10.94	4.46	215.6
ERIE	BOSTON	101	9.51	4.47	49.9
ERIE	BRANT	9	12.9	4.13	78.7
ERIE	BUFFALO	936	1.18	0.62	63.2
ERIE	CHEEKTOWAGA	444	1.03	0.71	30.8
ERIE	CLARENCE	244	6.79	2.37	207.8
ERIE	COLDEN	45	5.4	3.44	38
ERIE	COLLINS	48	11.83	4.76	115.1
ERIE	CONCORD	180	15.75	7.87	163
ERIE	EDEN	163	6.74	3.33	206.7
ERIE	ELMA	282	8.17	3.15	213.6
ERIE	EVANS	121	5.77	2.92	92.3
ERIE	GRAND ISLAND	85	1.41	1.03	7.5
ERIE	HAMBURG	753	4.9	2.2	136.8
ERIE	HOLLAND	55	8.09	3.57	122.9
ERIE	KENMORE	146	0.75	0.56	4.8
ERIE	LACKAWANNA	42	1.45	0.83	11.4
ERIE	LANCASTER	177	2.76	1.17	155.1
ERIE	MARILLA	239	28.88	9.31	371.9
ERIE	NEWSTEAD	88	3.44	2.35	18
ERIE	NO. COLLINS	28	7.97	3.88	75.6
ERIE	ORCHARD PARK	490	4.8	2.37	116.9
ERIE	SARDINIA	25	22.28	8.33	121.2
ERIE	TONAWANDA	392	1.04	0.72	18.9
ERIE	W. SENECA	266	2.51	1.35	55.8
ERIE	WALES	44	11.97	4.35	181.7

Federal EPA Radon Zone for ERIE County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for ERIE COUNTY, NY

Number of sites tested: 622

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	1.000 pCi/L	89%	11%	0%
Basement	1.150 pCi/L	87%	11%	2%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

New York Public Water Wells
Source: New York Department of Health
Telephone: 518-458-6731

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Database
Source: Department of Environmental Conservation
Telephone: 518-402-8072
These files contain records, in the database, of wells that have been drilled.

RADON

State Database: NY Radon
Source: Department of Health
Telephone: 518-402-7556
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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APPENDIX B

ENVIRONMENTAL/GOVERNMENT AGENCY INFORMATION

Menu

FOIL Request Main Page (SupportHome.aspx)

I want to...

Reference No: W073043-092420

Contact E-Mail: cbukowski@benchmarkees.com

Dear Caroline:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 9/24/2020 and given the reference number FOIL #**W073043-092420** for tracking purposes. You may expect the Department's response to your request no later than **10/23/2020**.

Record Requested: **We are performing a Phase I Environmental Site Assessment and would like any and all files from the various Departments for the following property: Former Buerk Tool 293 Grote Street (AKA 315 Grote Street) SBL: 89.21-1-1 Buffalo, New York, 14207**

You can monitor the progress of your request at the link below and you'll receive an email when your request has been completed. Again, thank you for using the FOIL Center.

Please note that due to the COVID-19 outbreak, DEC may be experiencing staffing shortages and some records custodians may be working remotely. This may result in a delayed response time to your FOIL request. We appreciate your understanding and cooperation.

https://mycusthelp.com/NEWYORKDEC/_rs/RequestLogin.aspx
(https://mycusthelp.com/NEWYORKDEC/_rs/RequestLogin.aspx)

New York State Department of Environmental Conservation, Record Access Office

Powered by GovQA

Caroline C. Bukowski

From: New York DEC Support <newyorkdec@mycusthelp.net>
Sent: Monday, September 28, 2020 1:29 PM
To: Caroline C. Bukowski
Subject: Freedom of Information Law Request :: W073043-092420

--- Please respond above this line ---

Region 9 - Buffalo

P: 716 851-7220 | F:

www.dec.ny.gov

Dear Caroline,

There is currently no NYSDEC-regulated freshwater wetland within or adjacent to the 293 Grote Street, Buffalo, NY parcel. Therefore, the Region 9 Bureau of Wildlife has no freshwater wetland files or records for the property. We recommend contacting the U.S. Army Corps of Engineers at 716-879-4330 regarding the potential for federally-regulated wetlands.

DISCLAIMERS:

Confidentiality Notice: The information contained in this message is intended only for the use of the addressee, and may be confidential and/or privileged. If the reader of this message is not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify the sender immediately.
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file.rcra.NYD002109692.1988-02-26.BUERK_TOOL_88-93.R9.pdf

(ID # 12digits) (year) (month) (day) (description up to 40 characters)

New York State Department of Environmental Conservation
270 Michigan Avenue, Buffalo, New York, 14203-2999

Thomas C. Jorling
Commissioner

April 23, 1993

Mr. Richard Buerk
President
Buerk Tool & Machine Corporation
315 Grote Street
Buffalo, NY 14207-2498

Dear Mr. Buerk:

Hazardous Waste Compliance
Inspection Date: January 20, 1993
Location of Handler: Same as Above

EPA I.D. Number: NYD002109692

Your submittal in response to the warning letter dated January 28, 1993, has been deemed satisfactory. This matter can now be considered concluded and the enforcement action resolved.

Please be advised that your facility is under the continuing obligation to comply with all the applicable State and Federal regulations regarding the management of hazardous waste. If your facility should be found in violation of the regulations in the future, you may be subject to escalated enforcement action, including monetary penalties.

Please note that this letter in no way addresses any liability you may have for any regulatory fees and hazardous waste special assessment fees.

Your cooperation has been appreciated.

Sincerely,

Richard J. Baker (sz)

Richard J. Baker, P.E.
Environmental Engineer II

RJB:sz

cc: Ms. Abby Snyder
Mr. Louis Violanti/Mr. Raymond Fisher
Mr. Janakrai Desai

File ma

PRINTED ON RECYCLED PAPER

File via TAT/RF

New York State Department of Environmental Conservation
270 Michigan Avenue, Buffalo, New York, 14203-2999

Thomas C. Jorling
Commissioner

CERTIFIED MAIL, RETURN RECEIPT REQUESTED WL# 800.2

January 28, 1993

Mr. Richard Buerk
President
Buerk Tool & Machine Corporation
315 Grote Street
Buffalo, NY 14207-2498

RE: Hazardous Waste Compliance Inspection Date: January 20, 1993
Location of Handler: Same as Above

EPA Identification Number: NYD002109692

Dear Mr. Buerk:

In order to determine compliance with the New York State Hazardous Waste Regulations, the New York State Department of Environmental Conservation conducted an inspection of your facility on the above referenced date.

As a result of that inspection, review of documentation submitted by your facility to this Department, and applying the New York State Hazardous Waste Regulations, we believe that your facility is operating as an exempt generator of hazardous waste.

6NYCRR Part 372.1(e)(1)(vii) excludes a conditionally exempt generator who generates less than 100 kg of hazardous waste during a calendar month and stores less than 100 kg of hazardous wastes from full regulation if the following requirements are met:

- the generator makes a determination of the hazardous nature of the waste.

You have not met this requirement and, therefore, are in violation of 6NYCRR Part 372.1(e)(1)(vii).

Printed on Recycled Paper

Please confirm in writing within 30 days of the date of this letter, that the above referenced violations have been corrected and include supporting documentation as appropriate. You MUST include your EPA Identification Number on all correspondence. This confirmation should be addressed to:

Mr. Frank Shattuck, P.E.
Regional Hazardous Substances Regulation Engineer
New York State Department of Environmental Conservation
270 Michigan Avenue
Buffalo, New York 14203
(716)851-7220

Attention: Mr. Raymond Fisher, Inspector

with a copy to:

New York State Department of Environmental Conservation
Division of Hazardous Substances Regulation
Bureau of Hazardous Waste Facility Compliance
Compliance Inspection Unit
50 Wolf Road - Room 208/204
Albany, New York 12233-7252
(518)457-0532

Attention: Mr. Parag Amin, Reviewer

If you have any questions about this notice or should you wish to discuss this matter further, please contact the Inspector or the Reviewer at the telephone number above. A copy of the Inspection Form is enclosed for your information.

Sincerely,

Richard J. Baker

Richard J. Baker, P.E.
Environmental Engineer II

Enclosure

cc: Mr. David Stever, Acting Regional Attorney, Region 9
Mr. Frank Shattuck, Regional Hazardous Substances Regulation Engineer, Region 9
Mr. Raymond Fisher, Inspector, Region 9
Mr. Parag Amin, Reviewer, Central Office
New York State Department of Environmental Conservation

The Following Image(s) are the Best Copy Available

BIEL'S

4/15-14f (5/92)

INSPECTION FORM

Region: 9
LAND BASED TSDF ___
COMMERCIAL TSDF ___
OTHER TSDF ___
GENERATOR ___
OTHER X
CAT. #1 CESQG.

NEW YORK STATE INDUSTRIAL HAZARDOUS WASTE MANAGEMENT ACT
(Chapter 639, Laws of 1978)

Prepared for:

Commissioner
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Send to: Division of Hazardous Substances Regulation
Compliance Inspection Section
50 Wolf Road - Room 208
Albany, New York 12233-7252

EPA I.D. NUMBER: NYD002109692

COMPANY NAME (Corporate): BUERK TOOL + MACHINE CORP.

(Division): SPECIAL TOOLS - PRECISION MACHINERY - SPECIAL MACHINERY

COMPANY MAILING ADDRESS: 315 GROTE STREET

City & State BUFFALO, N.Y. Zip Code 14207-2498

COMPANY LOCATION ADDRESS: 315 GROTE STREET

(if different than mailing)

City & State BUFFALO, NY Zip Code 14207-2498

COMPANY TELEPHONE NUMBER: (716) - 873 - 3373 Extension ___

FULL NAME OF COMPANY CONTACT: (Mr.) (Ms.) RICHARD BUERK

TITLE OF COMPANY CONTACT: PRESIDENT

INSPECTION DATE: 01/20/1993 TIME OF INSPECTION: 9:45 (a.m.) → 11:30 (a.m.)

INSPECTOR'S NAME: RAYMOND J. FISHER

TITLE: ENVIRONMENTAL ENGINEER I

NAME: ___

TITLE: ___

REPORT PREPARED BY: Raymond J. Fisher DATE: Mon 1/25/93

REPORT APPROVED BY: Richard J. Fisher DATE: 25 Jan 93

C. The handler notified EPA as a:

— generator —

Has EPA or DEC officially modified the handlers status? If so, attach correspondence.

— NO —

D. If the facility is a treatment, storage or disposal facility, have they: — NOT APPLICABLE —

NA Submitted a Part A application.

NA Should the Part A be modified by the Company? If so, explain.

— NA —

NA Been granted a Part B permit.*

NA Submitted a Part 373 permit application.

NA Been granted a Part 373 permit or operating under SAPA with a Part 360 permit.*

If so, when does it expire: ———

*Complete Appendix M - indicate compliance status with permit conditions.

2. Exemptions — NA —

A. Generator Exemptions

(1) NA Not a regulated handler.

(2) NA Samples collected for testing. 372.1(e)(5).

(3) NA Residues of hazardous waste in empty containers. 372.1(e)(6).

(4) NA A hazardous waste which is generated in a product or raw material storage tank, a product or raw material transport vehicle or vessel, a product or raw material pipeline, or in a manufacturing process unit or an associated non-waste treatment manufacturing unit is not

subject to regulation until it exits the unit in which it was generated, unless the unit is a surface impoundment, or unless the hazardous waste remains in the unit more than 90 days after the unit ceases to be operated for manufacturing, or for storage or transportation of product or raw materials. 372.1(e)(7).

B. TSD Exemptions — NOT APPLICABLE —

1. TSD exemptions

(a) NA Recycling of Hazardous Wastes: 373-1.1(d)(1)(viii). Parts 373-2.2(c), 372.4(b), 372.4(d)(1) must be complied with (Storage of wastes prior to recycling is not exempt under this subparagraph.) In addition:

- This exemption does not apply to commercial facilities which recycle listed hazardous wastes or hazardous waste sludges received from off-site or burn these wastes for energy recovery;
- Commercial facilities that reclaim precious metals from hazardous wastes do qualify;
- This exemption does not apply to boiler and industrial furnaces that burn hazardous wastes for energy recovery if the waste stream has a heat value of less than 8,000 BTU/lb.
- Mobile or transportable commercial facilities which operate on the generator's site, if a containment area which meets the requirements of subdivision 373-2.9(f) is provided for the reclaiming facility and any associated temporary container holding or storage area.

(b) NA The storage of the following hazardous wastes is exempt from permitting provided that Part 374 of this Title is complied with: 373-1.1(d)(1)(vii).

- hazardous wastes that are recycled in a manner constituting disposal;
- hazardous waste burned for energy recovery in boilers and industrial furnaces that are not regulated under section 373-2.15 or 373-3.15 of this Part. This exemption is not available if the hazardous waste stream has individual hazardous waste components with little or no heat value (less than 8,000 BTU/lb);

- hazardous waste from which precious metals (as defined in section 374.6 of this Title) are being reclaimed; and

- spent lead acid batteries that are being reclaimed by battery crackers or secondary lead smelters.

(c) NA Totally enclosed treatment facility - 373-1.1(d)(1)(xi).

(d) NA Elementary neutralization units or wastewater treatment units other than units located at commercial facilities. Units utilized only to neutralize or treat hazardous waste from recycling characteristic hazardous wastes or for precious metal recovery at commercial facilities are exempt. 373-1.1(d)(1)(xii) (Complete Appendix Q).

(e) NA Storage of hazardous waste generated and stored on-site for 90 days or less and 8,800 gallons or less is stored in containers or 20,000 gallons or less is stored in tanks. 373-1.1(d)(1)(iii).

(f) NA Storage of liquid hazardous waste over the designated sole source aquifers provided the waste is stored less than 90 days and 8,800 gallons or less is stored in containers or 20,000 gallons or less is stored in tanks. 373-1.1(d)(1)(iv).

(g) NA The on-site treatment of hazardous waste, by the generator, in the same tanks or containers used for accumulation and storage is exempt provided the generator complies with 6NYCRR Part 373-1.1(d)(1)(iii) and (iv). 373-1.1(d)(1)(ix).

(h) NA Storage and treatment of hazardous waste on-site of generation if generates less than 100 kilograms and stores less than 1,000 kilograms of hazardous waste in each calendar month and not generate or store acute hazardous waste as described in 373-1.1(d)(1)(b). 373-1.1(d)(1)(v).

(i) NA Accumulation areas. Complete Part II: 3A. 373-1.1(d)(1)(xiv).

(j) NA Storage of manifested shipments of hazardous waste in containers or vehicles by a transporter at its own transfer facility for 5 days or less. Complete Appendix B. 373-1.1(d)(1)(xv).

3. Hazardous Waste Special Assessment Fees - Article 27-0923 ECL

Is the company aware that a Quarterly Hazardous Waste Special Assessment Return (Form TP 550) is required for any quarter in which hazardous waste is generated and disposed of in any quantity and method that would produce an assessment of at least $27 for that quarter?* Yes X No ___

* The review of Form TP 550 or the failure to submit a form when required will be the subject of a separate action by the Department.

4. Status Identification:

A. NA Transporter - complete Appendix B

B. Generator Status Identification

CAT. #1 CESQG →

1. X Category 1 - Conditionally Exempt Generator - generates less than 100 kg/mo and stores less than 100 kg. - 372.1(e)(1)(vii)(a) Complete Part II, 1A.

2. ___ Category 2 - Small Quantity Generator - generates less than 100 kg/mo and stores more than 100 kg but less than 1,000 kg. - 372.2(a)(8)(vi) - Complete Part II, 1B.

3. ___ Category 3 - Generator Subject to Reduced Requirements - generates more than 100 kg/mo but less than 1,000 kg/mo and stores less than 1,000 kg. - 372.2(a)(8)(iii) - Complete Part II, 1C.

4. ___ Category 4 - Generator - generates and/or stores 1,000 kilograms or more per month or generates acute hazardous waste in quantities greater than 1 kg per month. Complete Part II, Questions 2-7. (Generators over sole source aquifers also complete Appendix A.)

C. Treatment, Storage or Disposal Facility Status NA

1. Hazardous waste is generated and stored on-site. If so:

(a) NA Is hazardous waste stored on-site longer than 90 days? 373-1.1(d)(1)(iii) - If yes, complete Appendix A.*

(b) NA Is more than 8,800 gallons of hazardous waste stored in containers? 373-1.1(d)(1)(iii)(a) - If yes, complete Appendix A.*

(c) NA Is more than 20,000 gallons of hazardous waste stored in tanks? 373-1.1(d)(1)(iii)(b) - If yes, complete Appendix A.*

* (Note: Do not complete Appendix A for generators only that have exceeded 90 days or quantity limits.)

2. NA Hazardous waste is received from off-site and not beneficially used, reused or legitimately recycled or stored. If yes, complete Appendix A.

3. NA Hazardous waste is treated on-site. If yes, complete appropriate portion of this report.

4. NA Hazardous waste is disposed of on-site. If yes, complete appropriate portion of this report.

D. Hazardous Waste Generation/Storage

1. Describe the activities that result in the generation of hazardous waste. Include manufacturing processes that generate hazardous waste.

The respondent operates a 'metal cutting' machine shop (job shop) - raw materials are ferrous and non-ferrous metal rods (circular cross section); metal rods are drilled, cut, threaded, milled to various final shapes (flanges etc.) - Specialty applications include food processing and aerospace industries - the only RCRA wastes generated onsite are D001 Safety-Kleen (No. 105) mineral spirits in one parts washer onsite.

2. Identify the hazardous wastes that are on-site, the quantity of each, the storage method, the type and size container or tanks used and the location in the storage area. (Be as specific as possible.)

Accumulation Areas:

— NA —

STORAGE AREA: One 30-gal capacity Safety-Kleen parts washer unit with approx. 30 gal Safety-Kleen 'No. 105' solvent in the process — No RCRA waste onsite at time of inspection.

Part II

Generator Inspection Section

Indicate:

X Violations

Indicate:

X Satisfactory
NA Not Applicable

1. Requirements for Exempt and Small Quantity Generator (Category 1-3 Generators):

A. Category 1 - The conditionally exempt generator has:

1. X made a hazardous waste determination - 372.1(e)(1)(vii)(a). Approx. 11 full drums machine oil/coolant onsite - NOT CHARACTERIZED. —
2. ___ accumulated no more than 100 kg of hazardous waste on-site - 372.1(e)(1)(vii)(b). X
3. ___ disposed of hazardous waste in an authorized, permitted or licensed on-site or off-site facility - 372.1(e)(1)(vii)(c). X
4. ___ ensured delivery to an off-site facility by a transporter authorized under Part 364 or by the generator himself - 372.1(e)(1)(vii)(d). X

B. Category 2 - The generator who generates less than 100 kg/month and stores between 100-1000 kg has complied with the following: NA

General Requirement - Items 2A-E (pg. II-5)
Manifest & Reporting - Item 4A-P, except for Item G
(pgs. II-10, 11, 12)

1. ___ uses tanks that are properly sheltered and protected to prevent spillage, seepage or any discharge - 372.2(a)(8)(vi)(a). NA
2. ___ keeps containers and tanks holding hazardous waste closed during storage except to add or remove wastes. Containers and tanks must not be opened, handled or stored in a manner which may rupture the tank or containers or cause them to leak. Tanks and containers must be inspected at least quarterly for leaks or damage - 372.2(a)(8)(vi)(b). NA
3. ___ uses tanks that are designed, constructed or operated in accordance with whichever of the following requirements are in effect in the municipality where the facility is located: 372.2(a)(8)(vi)(c). NA

3/92

Company Name: BUERK TOOL AND MACHINE CORP.
EPA ID NO: NYD002109692

WASTE REDUCTION CHECKLIST

A. Does the generator use manifests to transport the hazardous waste? — Yes ___ No X

If No, Explain:
Respondent operates as Cat. #1 CESQG.

B. Do the manifests contain the certification that the generator has a program in place to reduce the volume and toxicity of waste generated to the degree determined by the generator to be economically practicable? (ECL 27-0907) — Yes ___ No ___ X NA

C. Is the certification portion of the manifest crossed out or marked in any way to indicate that a program to reduce the volume and toxicity of the waste is not in place? — Yes ___ No ___ X NA

If Yes, Explain:
NA

D. Is the generator required to have a written Hazardous Waste Reduction Plan. (ECL 27-0908) — Yes ___ No X

If No, Explain:
CAT. #1 CESQG.

E. Does the generator have a written Hazardous Waste Reduction Plan? (ECL 27-0908) — Yes ___ No X

If No, Explain:
CAT. #1 CESQG.

F. If the generator does not have a written Hazardous Waste Reduction Plan, is the generator aware of the requirement to have a program in place to reduce the volume and toxicity of waste generated to the degree determined by the generator to be economically practicable? — Yes X No ___

G. If the Hazardous Waste Reduction Plan is not a Written Plan, can the generator describe orally the waste reduction program in place? Yes X No ___

If No, Explain:

H. Did the generator submit a Biennial update of the Hazardous Waste Reduction Plan by July 1 of the year it is due? (The update must be submitted every two years, with the first update due two years after the Hazardous Waste Reduction Plan is submitted.) (ECL 27-0908) Yes ___ No X NA X

If No/NA Explain: CAT. #1 CESQG.

I. Did the generator submit a Annual status report of the Hazardous Waste Reduction Plan by July 1 of the year it is due? (The status report must be submitted for each year that a Hazardous Waste Reduction Plan Biennial update is not submitted.) (ECL 27-0908) Yes ___ No X NA X

If No/NA Explain: CAT. #1 CESQG.

Items #J thru L is applicable only to the permitted facilities.

J. Is the generator permitted for TSD activities? Yes ___ No X

K. Does the permit contain a condition requiring the permittee to certify annually that the generator (i.e. the permittee) of the hazardous waste has a Hazardous Waste Reduction program in place to reduce the volume or quantity and toxicity of such waste to the degree determined by the generator to be economically practicable? Yes ___ No ___ NA X

L. Did the permittee submit the annual certification? Yes ___ No ___ NA X

RH file

47-15-18 (6/89)—7e

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION
BUREAU OF HAZARDOUS WASTE OPERATIONS
COMPLIANCE INSPECTION SECTION
50 WOLF ROAD, ALBANY, NEW YORK 12233-7252

Name: Richard K. Buerk

Title: Date: March 20, 1990

Business Name: Buerk Tool & Machine Company

Address: 315 Grote Street
Buffalo, NY 14207

RE: Hazardous Waste Inspection Date: March 16, 1990 Inspected By: Raymond Henning
Location of Business: same

EPA Identification Number: NYD002109692

Dear Mr. Buerk:

In order to determine compliance with the New York State Hazardous Waste Regulations, the New York State Department of Environmental Conservation conducted an inspection of your facility on the above referenced date.

As a result of that inspection, you were found to be operating as follows:

☐ Small Quantity Generator—Generates less than 100 kg/month and stores less than 100 kg.

☐ Small Quantity Generator—Generates less than 100 kg/month and stores more than 100 kg., but less than 1,000 kg.

☐ Small Quantity Generator—Generates more than 100 kg/month but less than 1,000 kg/month and stores less than 1,000 kg.

☐ Generator—Generates 1,000 kg or more per month and/or stores more than 1,000 kg.

☐ Other—_____

_____

☒ The Department's Inspector found no violations of the New York State Hazardous Waste Regulations on the inspection date referenced above. A copy of the Inspection Form is enclosed for your records.

☐ Your facility was not subject to the New York State Hazardous Waste Regulations on the inspection date referenced above. A copy of the Inspection Form is enclosed for your records.

If you have any questions, please contact the Inspector at the location circled on the back.

Thank you for your cooperation.

Sincerely,

Richard J Buerk

ENCLOSURE:
Inspection Form

47-15-14 (5/89)

Region: 9
LAND BASED TSDF
COMMERCIAL TSDF
OTHER TSDF
LDR GENERATOR
OTHER GENERATOR
SUBSTITUTION
Non Generator ✓

INSPECTION FORM

NEW YORK STATE INDUSTRIAL HAZARDOUS WASTE MANAGEMENT ACT
(Chapter 639, Laws of 1978)

Prepared for:

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
Thomas C. Jorling, Commissioner

Send to: Division of Hazardous Substances Regulation
Compliance Inspection Section
50 Wolf Road - Room 208
Albany, New York 12233-7252

EPA I.D. NUMBER: NYD002109622

*HANDLER'S NAME (Corporate): Buerk Tool + Machine Comp
(Division): _____

*HANDLER'S MAILING ADDRESS: 315 Grote Street

City & State Buffalo, NY Zip Code 14207

*HANDLER'S LOCATION ADDRESS: _____

(if different than mailing) _____

City & State _____, NY Zip Code _____

*HANDLER'S TELEPHONE NUMBER: (716) 873-3373 Extension _____

*FULL NAME OF HANDLER'S CONTACT: (Mr.) (Ms.) Richard K Buerk

*TITLE OF HANDLER'S CONTACT: _____

INSPECTION DATE: 3/16/1990 TIME OF INSPECTION: ~~___~~ (a.m.) 2:30 (p.m.)
COUNTY: Erie

INSPECTOR'S NAME: Raymond B Henning
TITLE: ~~Assistant~~ Sanitary Engineer
NAME: _____
TITLE: _____

CHECK ONE: Copy of THIS report (X has) (__ has not) been given to the Handler.

REPORT PREPARED BY: Raymond B Henning DATE: 3/16/90
REPORT APPROVED BY: Robert J Baker DATE: 19 March 90

47-15-18 (1/87)—7e

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE
BUREAU OF HAZARDOUS WASTE OPERATIONS
COMPLIANCE INSPECTION SECTION
50 WOLF ROAD, ALBANY, NEW YORK 12233-4017

Name: Harry Baxter

Title: Plant Manager

Business Name: Buerk Tool & Machine Corp.

Address: 315 Grote Street
Buffalo, New York 14207

RE: Hazardous Waste Inspection Date: 2/26/88 Inspected By: Nelson Schnabel

Location of Business: As above

EPA Identification Number: NYD002109692

Dear Mr. Baxter:

In order to determine compliance with the New York State Hazardous Waste Regulations, the New York State Department of Environmental Conservation conducted an inspection of your facility on the above referenced date.

As a result of that inspection, you were found to be operating as follows:

☒ Small Quantity Generator—Generates less than 100 kg/month and stores less than 100 kg.

☐ Small Quantity Generator—Generates less than 100 kg/month and stores more than 100 kg., but less than 1,000 kg.

☐ Small Quantity Generator—Generates more than 100 kg/month but less than 1,000 kg/month and stores less than 1,000 kg.

☐ Generator—Generates 1,000 kg or more per month and/or stores more than 1,000 kg.

☐ Other— _____

_____

☒ The Department's Inspector found no violations of the New York State Hazardous Waste Regulations on the inspection date referenced above. A copy of the Inspection Form is enclosed for your records.

☐ Your facility was not subject to the New York State Hazardous Waste Regulations on the inspection date referenced above. A copy of the Inspection Form is enclosed for your records.

If you have any questions, please contact the Inspector at the location circled on the back.

Thank you for your cooperation.

Sincerely,

Nelson J Schnabel

ENCLOSURE:
Inspection Form

REGIONAL OFFICE

15 (12-75)

New York State Department of Environmental Conservation

MEMORANDUM

TO: Mr. John Middelkoop
FROM: Mr. Robert Mitrey
SUBJECT: COMPLIANCE INSPECTION - BUERK TOOL & MACHINE CORP
NYD 002109692

DATE:

Attached is a copy of the report of the compliance inspection performed at the above facility:

Date of Inspection: FEBRUARY 26, 1988

Inspector: NELSON SCHNABEL

✓ No violations were noted.

_____ Violations were noted, and a warning letter is recommended.

_____ Violations were noted, and this matter is being referred to the Regional Attorney for enforcement:

_____ Legal Referral attached

_____ Referral will be sent _____

✓ Copy of report has been sent to facility.

_____ Other comments:

_____

_____

_____

_____

ERB:sz

Attachment

cc: Mr. Edward Belmore
Mr. Nelson Schnabel

47-15-14 (1/88)

Region:
LAND BASED TSDF ___
COMMERCIAL TSDF ___
OTHER TSDF ___
F WASTE GENERATOR ___
OTHER GENERATOR ✓
SUBSTITUTION ___

INSPECTION FORM

NEW YORK STATE INDUSTRIAL HAZARDOUS WASTE MANAGEMENT ACT
(Chapter 639, Laws of 1978)

Prepared for:

NEW YORK STATE DEPARTMENT OF ENVIRONMENT CONSERVATION
Thomas C. Jorling, Commissioner

Send to: Division of Hazardous Substances Regulation
Compliance Inspection Section
50 Wolf Road - Room 208
Albany, New York 12233-0001

EPA I.D. NUMBER: NYD002102692

*HANDLER'S NAME (Corporate): BUERK TOOL & MACHINE CORP
(Division): _____

*HANDLER'S MAILING ADDRESS: 315 GROTE ST

City & State BUFFALO, NY Zip Code 14207

*HANDLER'S LOCATION ADDRESS: _____
(if different than mailing) _____
City & State _____, _____ Zip Code _____

*HANDLER'S TELEPHONE NUMBER: (716) 873-3373 Extension _____

*FULL NAME OF HANDLER'S CONTRACT: (Mr.) (Ms.) HARRY BAXTER

*SIGNATURE OF HANDLER'S CONTACT: Harry J. Baxter

(This signature is not an admittance to any violations cited herein. It merely acknowledges that an inspection took place.)

*TITLE OF HANDLER'S CONTACT: _____
INSPECTION DATE: 2/26/ 1988 TIME OF INSPECTION: ___(a.m.) 2:00 (p.m.)
COUNTY: ERIE E/A NUMBER: __ __ __ __ __ __

INSPECTOR'S NAME: NELSON SCHNABEL
TITLE: SANITARY ENGINEER
NAME: _____
TITLE: _____

CHECK ONE: Copy of THIS report (✓ has) (__ has not) been given to the Handler.

REPORT PREPARED BY: NELSON SCHNABEL DATE: 2/29/88
REPORT APPROVED BY: Robert H. Miller DATE: 3/3/88

PART I

General Information and Classification of Facility

1. Identification of Hazardous Waste - 371 — Yes / No

A. Is there reason to believe the facility has hazardous waste on-site? If yes, what leads you to believe it is hazardous waste? Check appropriate box/boxes and attach any applicable correspondence with DEC or EPA: ✓ / ___

(1) ✓ Company recognizes that its waste is hazardous during the inspection.

(2) ___ Company admitted the waste is hazardous in its RCRA notification and/or Part A permit application.

(3) ✓ Testing has shown characteristics of:

(✓) Ignitability - 371.3(b);
( ) Corrosivity - 371.3(c);
( ) Reactivity - 371.3(d);
( ) EP Toxicity - 371.3(e).

___ Has revealed hazardous constituents (please attach analysis report) 371.4(a)(2), Appendix 22, Appendix 23

(4) ___ The material is listed in the regulations as a hazardous waste from non-specific sources 371.4(b).

(5) ___ The waste is listed in the regulations as a hazardous waste from specific sources. 371.4(c).

(6) ___ The material or product is listed in the regulations as discarded commercial chemical products, off-specification species, container residues and spill residues thereof. 371.4(d).

(7) ___ Company is unsure, but have reason to believe that waste materials are hazardous. (Explain) _____

_____

_____

_____

B. Is there reason, other than those above, for you to believe that there is hazardous waste on site? (Explain) _____

No

C. What other environmental permits are held by the company, relative to hazardous waste management?

___ SPDES Permit Number ___ Air Permit Number

___ Part 364 Industrial Waste Transporter Permit (indicate this company's permit number if any)

Please describe other relative (if any) permits and give the name, address, Part 364 Permit Number and EPA I.D. Number of transporter(s) used by company.

D. If the facility is a treatment, storage or disposal facility, have they:

___ Submitted a Part A application.

___ Have changes been made that are not reflected in the Part A application?

___ Should the Part A be modified by the Company? If so, explain.

___ Submitted a Part B application.

___ Been granted a Part 373 permit.

If so, when does it expire: _____

Please attach or explain any special conditions or variances - 373-1.1(e)

___ Been granted a hazardous waste Part B permit.

If so, also complete Appendix M.

E. Describe the activities that result in the generation of hazardous waste. Include the company's manufacturing processes.

BUERK OPERATES A JOB SHOP MACHINE SHOP. PETROLEUM NAPHTHA (MINERAL SPIRITS) D001 IS USED IN SMALL QUANTITIES TO DEGREASE SOME PARTS. 1-2 DRUMS (MAX) ARE GENERATED ON AN ANNUAL BASIS.

F. Identify the hazardous wastes that are on-site and the quantity of each (use the identification numbers referred to in Part 371).

NO WASTE CURRENTLY ON SITE.

G. The handler notified EPA as a:

GENERATOR

Has EPA or DEC officially modified the handlers status? If so, attach correspondence.

NO

2. Status Identification:

This handler should be inspected as a (check each appropriate category after considering exemptions).

A. ___ Transporter - complete Appendix B

B. Generator Status Identification 372.1

1. ✓ Category 1 generator - small quantity generator - generates less than 100 kg/mo and stores less than 100 kg. - 372.1(e)(1)(vii)(a) Complete Part II, 1A.

2. ___ Category 2 generator - small quantity generator - generates less than 100 kg/mo and stores more than 100 kg but less than 1,000 kg. - 372.1(e)(1)(vii)(b) - Complete Part II, 1B.

3. ___ Category 3 generator - small quantity generator - generates more than 100 kg/mo but less than 1,000 kg/mo and stores less than 1,000 kg. - 372-1.(e)(1)(viii) - Complete Part II, 1B and 1C.

4. ___ Category 5 generator - generated 1,000 kilograms or more per month or generated acute hazardous waste in quantities greater than those specified in Part 372.1(e)(1)(v). Complete Part II. Generators over sole source aquifers also complete Appendix A.

5. ___ Category 6 generator - stores 1,000 kilograms or more or stores acute hazardous waste in quantities greater than those specified in Part 372.1(e)(1)(v). Complete Part II. Generators over sole source aquifers also complete Appendix A.

C. Treatment, Storage or Disposal Facility Status

1. Is hazardous waste generated and stored on-site? If so:

(a) ___ Has hazardous waste been stored on-site longer than 90 days? 373-1.1(d)(1)(iii) - If yes, complete Appendix A.

(b) ___ Has more than 8,800 gallons of hazardous waste been stored in containers? 373-1.1(d)(iii)(a) - If yes, complete Appendix A.

(c) ___ Has more than 20,000 gallons of hazardous waste been stored in tanks? 373-1.1(d)(iii)(b) - If yes, complete Appendix A.

Part II

Generator Inspection Section

Refer to questions based upon category checked in Part I.

Indicate:		Indicate:	
X	Violations	X	Satisfactory
		NA	Not Applicable

1. Requirements for Category 1-3 Generators:

A. If Category 1, the generator has:

___ disposed of hazardous waste in a solid waste facility - 372.1(e)(1)(vii)(a)(2). ✓

___ made a hazardous waste determination - 372.1(e)(1)(vii)(a)(1) ✓

B. If Category 2 or 3, the generator has met the following:

___ made a hazardous waste determination - 372.1(e)(1)(vii)(b)(1) ___

___ disposed of in authorized hazardous waste facility - 372.1(e)(1)(vii)(b)(2) ___

___ used appropriate containers; properly packaged, labeled and marked during storage and shipment - 372.1(e)(1)(vii)(b)(4) ___

___ had containers and tanks stored properly; not open, not handled or stored in a way which may cause it to leak; inspected at least quarterly - 372.1(e)(1)(vii)(b)(5) ___

___ had tanks designed, constructed and operated in accordance with regulations - 372.1(e)(1)(vii)(b)(6) ___

___ had tanks properly sheltered and protected - 372.1(e)(1)(vii)(b)(7) ___

C. If Category 3 generator, has:

___ annual report prepared and sent to DEC - 372.1(e)(1)(viii)(f) and ___

___ obtained an EPA Identification Number - 372.1(e)(1)(viii)(b) ___

APPENDIX C

HISTORIC AERIAL PHOTOGRAPHS

Former Buerk Tool

293 GROTE ST AKA 315 GROTE STREET

BUFFALO, NY 14207

Inquiry Number: 6203643.8

September 24, 2020

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

09/24/20

Site Name:

Former Buerk Tool
293 GROTE ST AKA 315 GRC
BUFFALO, NY 14207
EDR Inquiry # 6203643.8

Client Name:

TurnKey Environmental Restoration, LLC
2558 Hamburg Turnpike Suite 300
Buffalo, NY 14218
Contact: CAROLINE BUKOWSKI

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2017	1"=500'	Flight Year: 2017	USDA/NAIP
2013	1"=500'	Flight Year: 2013	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1995	1"=500'	Acquisition Date: March 28, 1995	USGS/DOQQ
1985	1"=500'	Flight Date: May 03, 1985	USDA
1983	1"=500'	Flight Date: March 17, 1983	USDA
1978	1"=500'	Flight Date: October 31, 1978	USDA
1970	1"=500'	Flight Date: June 23, 1970	USGS
1966	1"=500'	Flight Date: June 12, 1966	USDA
1962	1"=500'	Flight Date: November 26, 1962	USGS
1959	1"=500'	Flight Date: May 08, 1959	USDA
1951	1"=500'	Flight Date: October 04, 1951	USDA
1938	1"=500'	Flight Date: August 03, 1938	USDA

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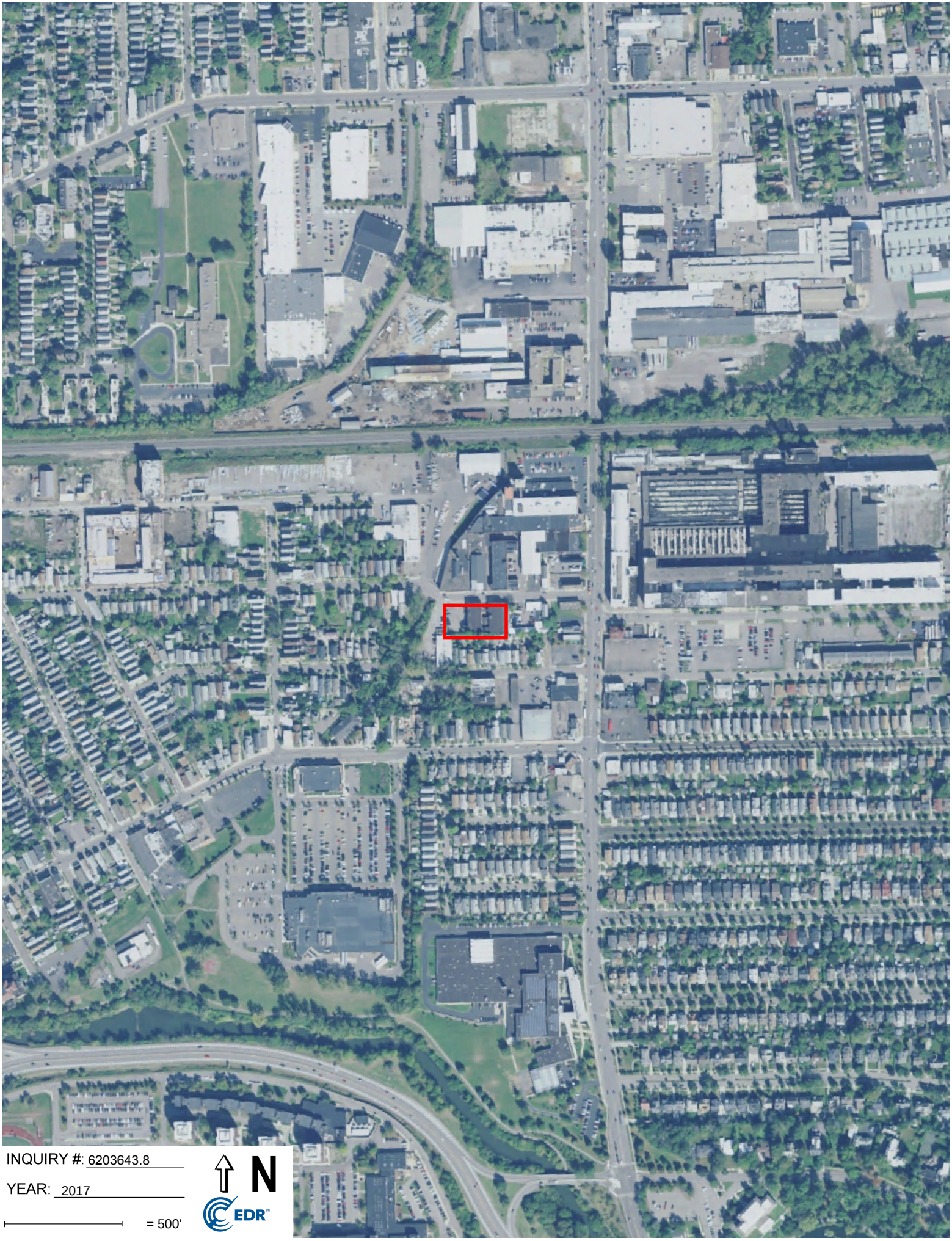
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= 500'
N
EDR

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YEAR: 2013
= 500'
N
EDR

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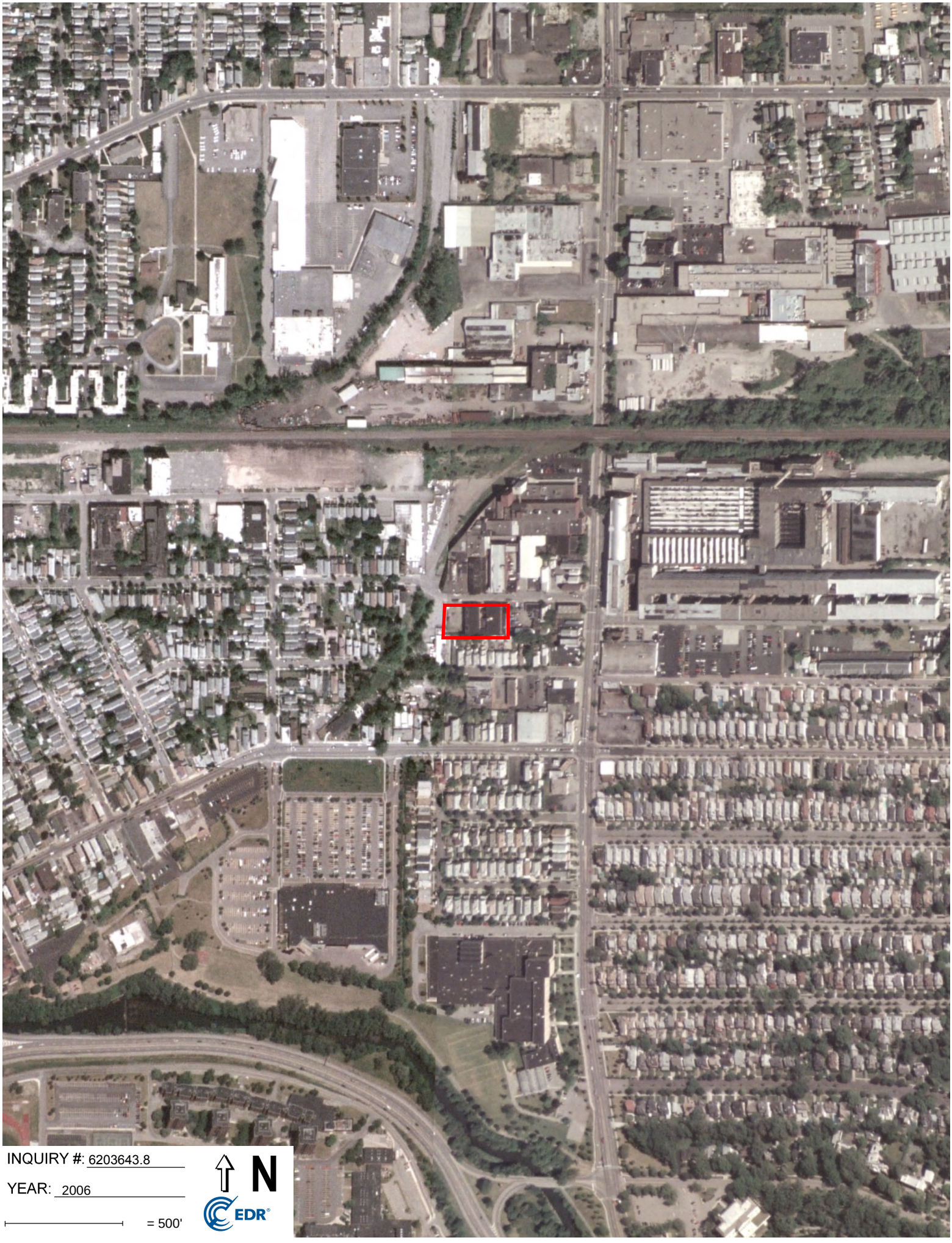
YEAR: 2009
= 500'
N
EDR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EDR

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= 500'

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EDR

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YEAR: 1985
= 500'
N
EDR

INQUIRY #: 6203643.8

YEAR: 1983

= 500'

N

EDR

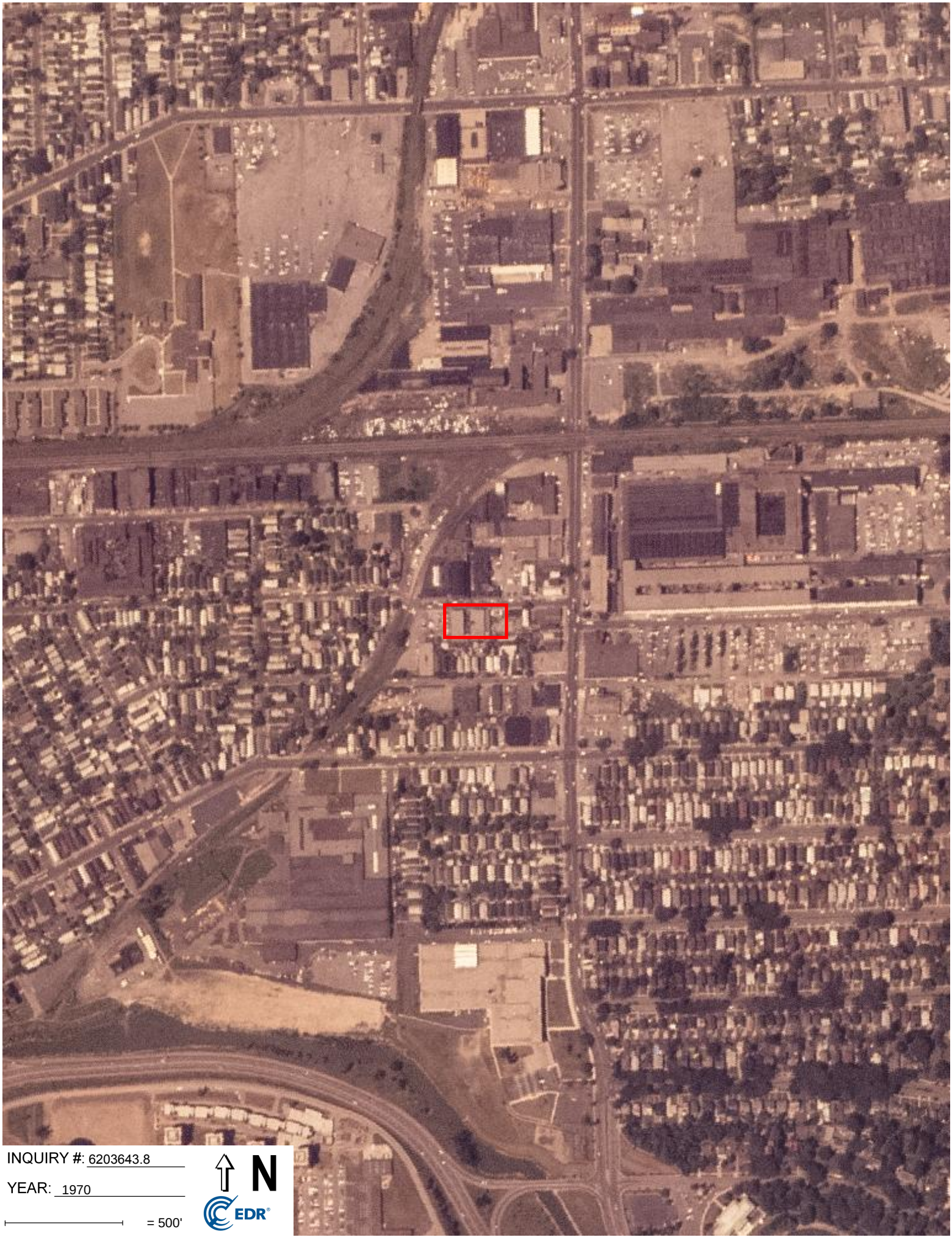
INQUIRY #: 6203643.8

YEAR: 1978

= 500'

N

EDR



INQUIRY #: 6203643.8

YEAR: 1970

= 500'

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EDR

INQUIRY #: 6203643.8
YEAR: 1966
= 500'
N
EDR

INQUIRY #: 6203643.8
YEAR: 1962
= 500'
N
EDR

INQUIRY #: 6203643.8

YEAR: 1959

= 500'

N

EDR

INQUIRY #: 6203643.8

YEAR: 1951

= 500'

N

EDR

INQUIRY #: 6203643.8

YEAR: 1938

= 500'

N

EDR

APPENDIX D

HISTORIC SANBORN MAPS

Former Buerk Tool

293 GROTE ST AKA 315 GROTE STREET

BUFFALO, NY 14207

Inquiry Number: 6203643.3

September 25, 2020

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

09/25/20

Site Name:

Former Buerk Tool
293 GROTE ST AKA 315 GRC
BUFFALO, NY 14207
EDR Inquiry # 6203643.3

Client Name:

TurnKey Environmental Restoration, LLC.
2558 Hamburg Turnpike Suite 300
Buffalo, NY 14218
Contact: CAROLINE BUKOWSKI

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by TurnKey Environmental Restoration, LLC. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 3E52-49F2-AFF2

PO # b0549-020-001

Project NA

Maps Provided:

1986
1981
1950
1916
1900

Sanborn® Library search results

Certification #: 3E52-49F2-AFF2

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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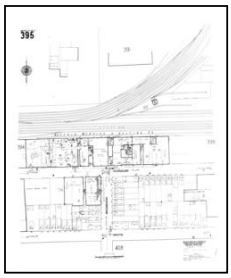
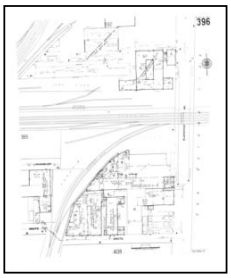
Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1986 Source Sheets



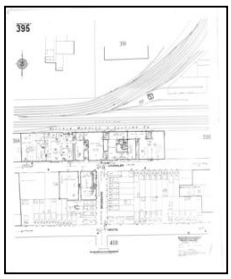
Volume 4, Sheet 395
1986



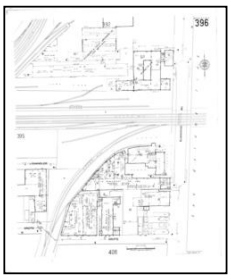
Volume 4, Sheet 396
1986

Volume 4, Sheet 408
1986

1981 Source Sheets



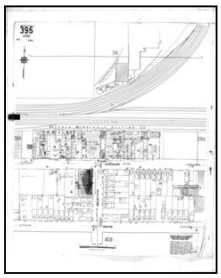
Volume 4, Sheet 395
1981



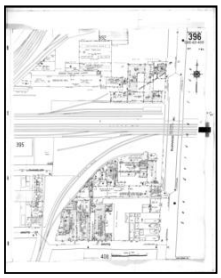
Volume 4, Sheet 396
1981

Volume 4, Sheet 408
1981

1950 Source Sheets



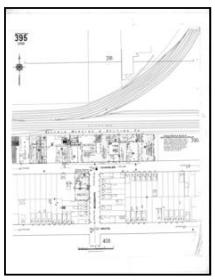
Volume 4, Sheet 395
1950



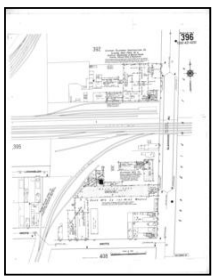
Volume 4, Sheet 396
1950

Volume 4, Sheet 408
1950

1916 Source Sheets



Volume 4, Sheet 395
1916



Volume 4, Sheet 396
1916

Volume 4, Sheet 408
1916

Sanborn Sheet Key

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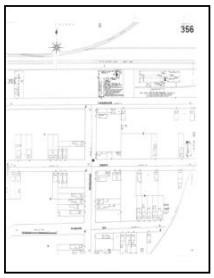
1900 Source Sheets



Volume 4, Sheet 356
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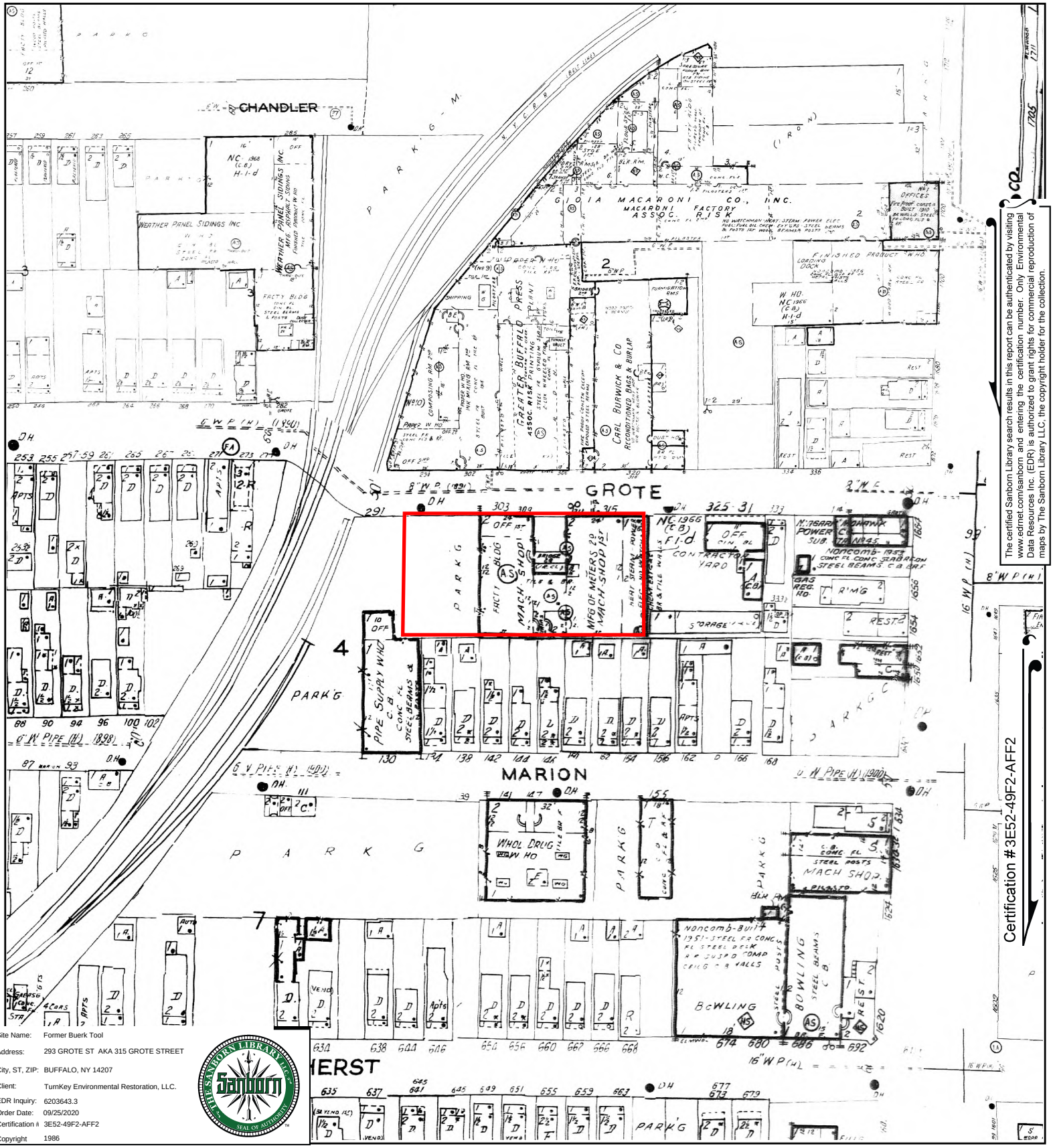

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Site Name:	Former Buerk Tool
Address:	293 GROTE ST AKA 315 GROTE STREET
City, ST, ZIP:	BUFFALO, NY 14207
Client:	TurnKey Environmental Restoration, LLC.
EDR Inquiry:	6203643.3
Order Date:	09/25/2020
Certification #:	3E52-49F2-AFF2
Copyright	1986

This Certified Sanborn Map combines the following sheets.
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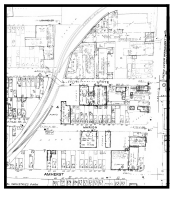
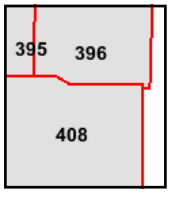




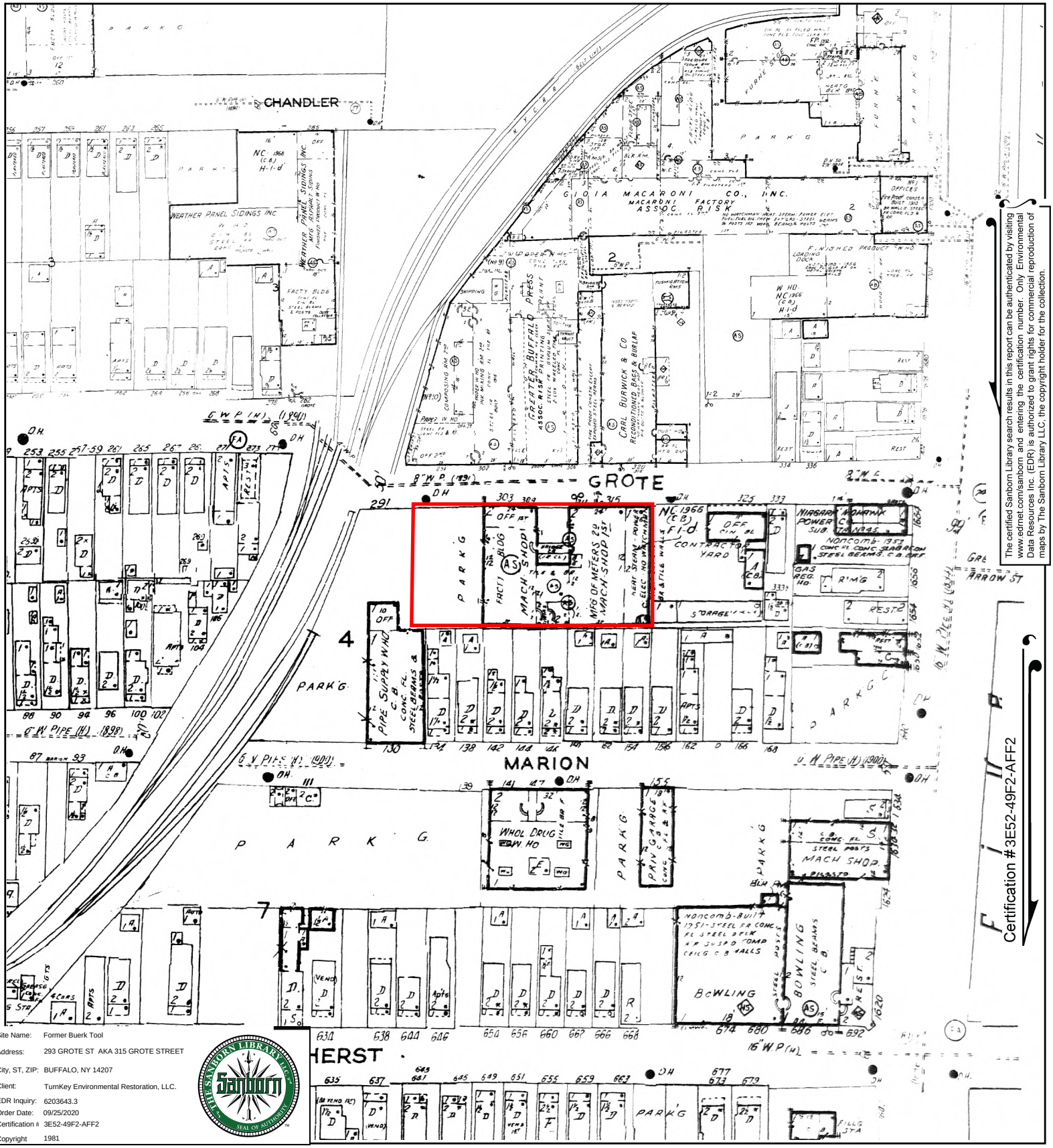
Volume 4, Sheet 408
Volume 4, Sheet 396
Volume 4, Sheet 395

0 Feet 150 300 600

N

Certified Sanborn® Map

1981



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City, ST, ZIP:	BUFFALO, NY 14207
Client:	TurnKey Environmental Restoration, LLC.
EDR Inquiry:	6203643.3
Order Date:	09/25/2020
Certification #:	3E52-49F2-AFF2
Copyright	1981

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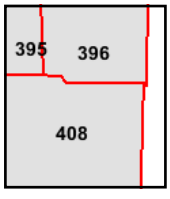


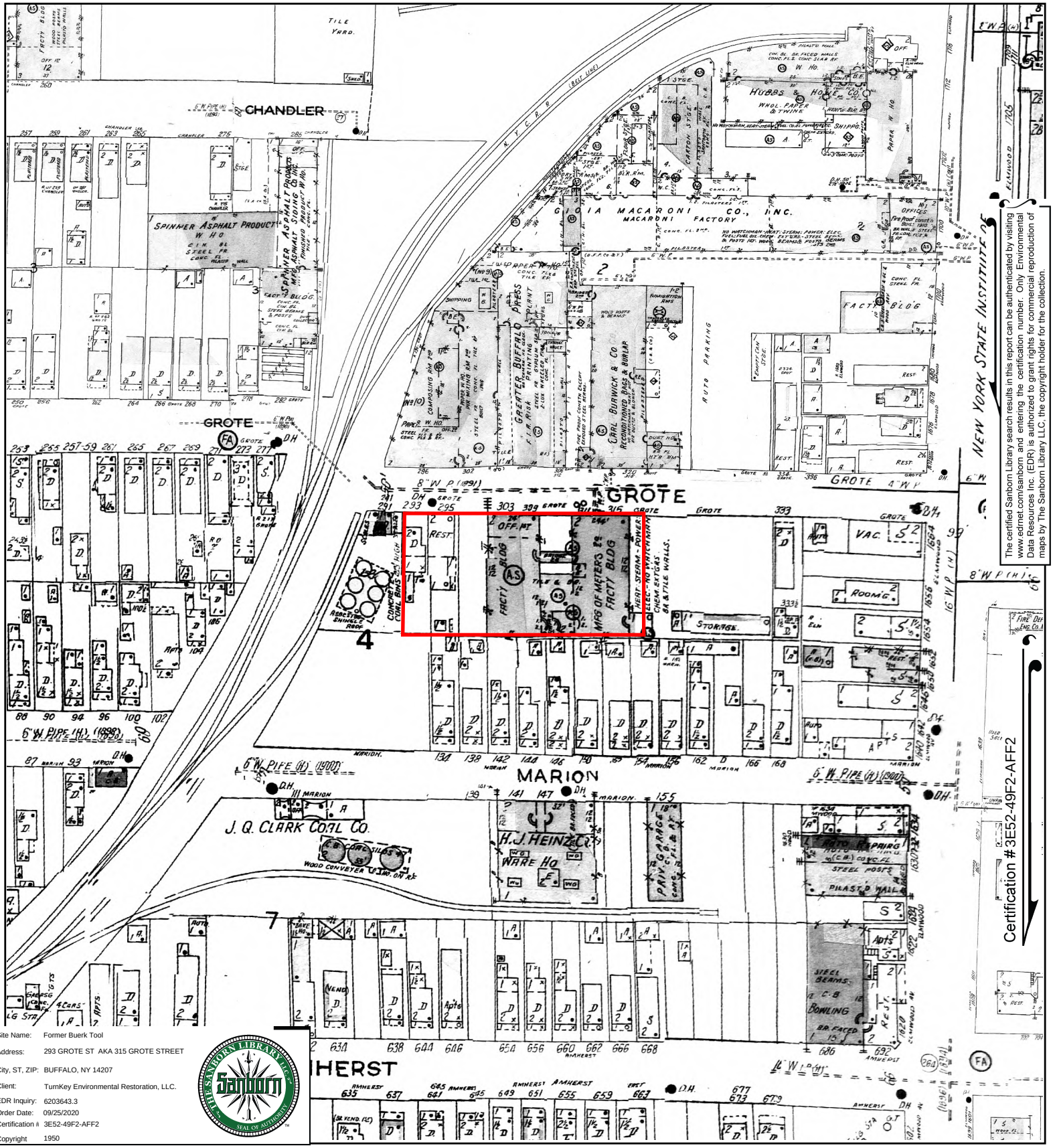
Volume 4, Sheet 408
Volume 4, Sheet 396
Volume 4, Sheet 395

0 Feet 150 300 600

N

Certified Sanborn® Map

1950



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Address:	293 GROTE ST AKA 315 GROTE STREET
City, ST, ZIP:	BUFFALO, NY 14207
Client:	TurnKey Environmental Restoration, LLC.
EDR Inquiry:	6203643.3
Order Date:	09/25/2020
Certification #	3E52-49F2-AFF2
Copyright	1950

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Outlined areas indicate map sheets within the collection.

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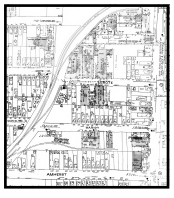

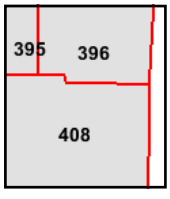

Volume 4, Sheet 408
Volume 4, Sheet 396
Volume 4, Sheet 395

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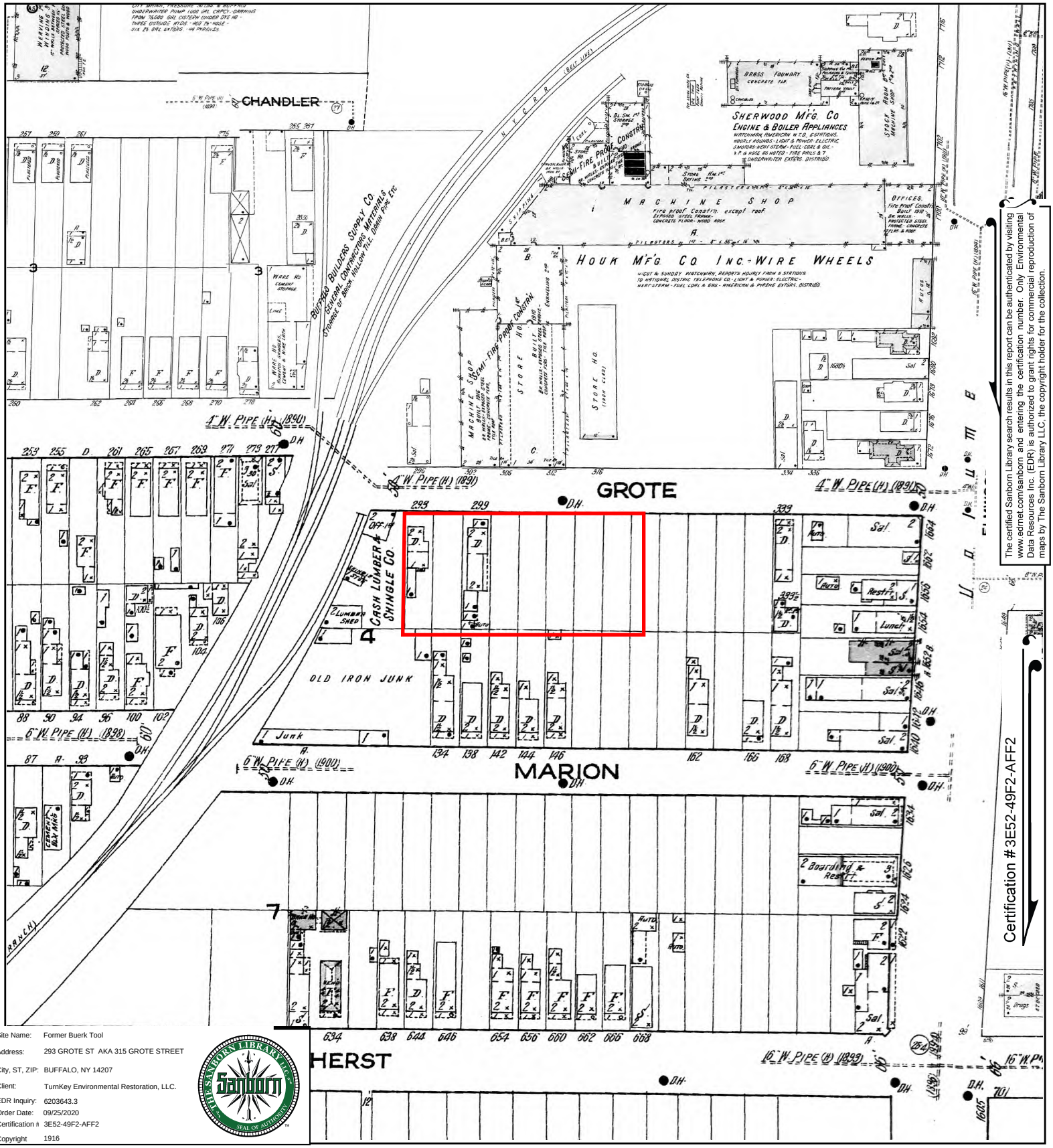

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Certification #3E52-49F2-AFF2

Site Name:	Former Buerk Tool
Address:	293 GROTE ST AKA 315 GROTE STREET
City, ST, ZIP:	BUFFALO, NY 14207
Client:	TurnKey Environmental Restoration, LLC.
EDR Inquiry:	6203643.3
Order Date:	09/25/2020
Certification #:	3E52-49F2-AFF2
Copyright	1916

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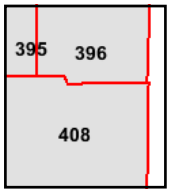

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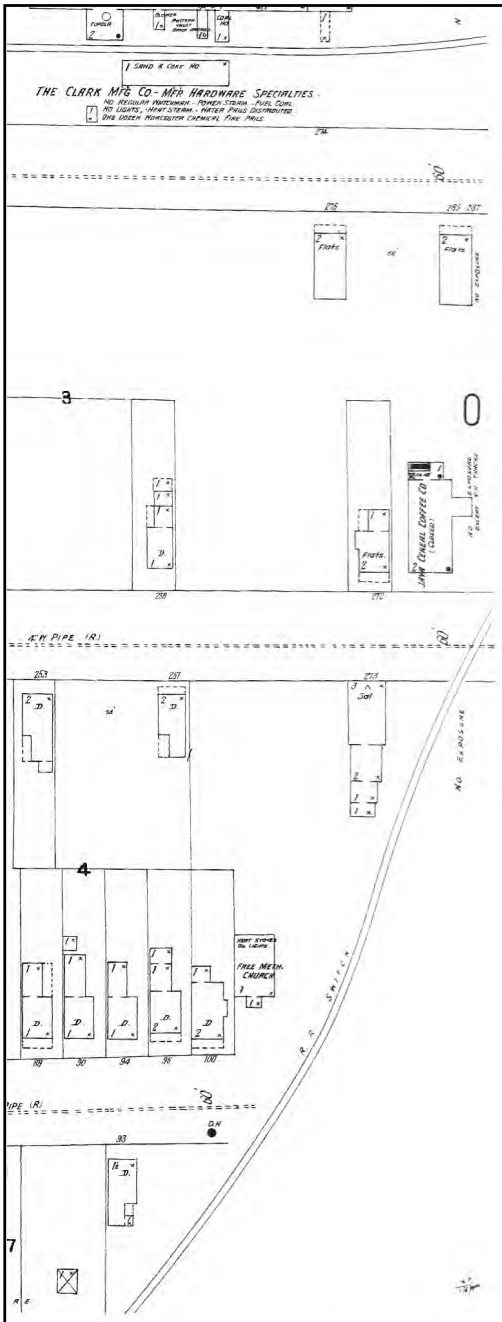

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Certification #3E52-49F2-AFF2

Site Name: Former Buerk Tool
Address: 293 GROTE ST AKA 315 GROTE STREET
City, ST, ZIP: BUFFALO, NY 14207
Client: TurnKey Environmental Restoration, LLC.
EDR Inquiry: 6203643.3
Order Date: 09/25/2020
Certification #: 3E52-49F2-AFF2
Copyright: 1900

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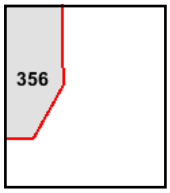
Outlined areas indicate map sheets within the collection.



Volume 4, Sheet 356

0 Feet 150 300 600

N

APPENDIX E

HISTORIC CITY DIRECTORIES

Former Buerk Tool
293 GROTE ST AKA 315 GROTE STREET
BUFFALO, NY 14207

Inquiry Number: 6203643.5
September 25, 2020

The EDR-City Directory Abstract

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

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Please contact EDR at 1-800-352-0050
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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1925 through 2017. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 660 feet of the target property.

A summary of the information obtained is provided in the text of this report.

RECORD SOURCES

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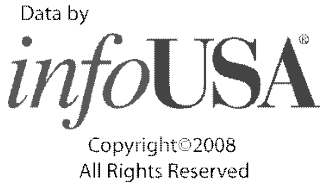

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

Year	Source	TP	Adjoining	Text Abstract	Source Image
2017	Cole Information Services	-	X	X	-
2014	Cole Information Services	-	X	X	-
2009	Cole Information Services	-	X	X	-
2008	Polk City Directories	-	X	X	X
2004	Cole Information Services	-	X	X	-
2001	EQUIFAX Polk City Directory	-	-	-	-
1999	Cole Information Services	-	X	X	-
1998	The Polk Company,City Directory Division	-	X	X	X
1996	R.L. Polk Company	-	-	-	-
1994	Cole Information Services	-	X	X	-
1992	R. L. Polk Co., Publishers	-	X	X	X
	R. L. Polk Co., Publishers	X	X	X	X

EXECUTIVE SUMMARY

Year	Source	TP	Adjoining	Text Abstract	Source Image
1985	R. L. Polk Co., Publishers	-	X	X	X
	R. L. Polk Co., Publishers	X	X	X	X
1980	R. L. Polk Co., Publishers	-	X	X	X
	R. L. Polk Co., Publishers	X	X	X	X
1975	R. L. Polk Co.	-	X	X	X
	R. L. Polk Co.	X	X	X	X
1970	R.L. Polk Company, Inc., Publishers	-	X	X	X
	R.L. Polk Company, Inc., Publishers	X	X	X	X
1964	R. L. Polk Co., Inc., Publishers	-	X	X	X
	R. L. Polk Co., Inc., Publishers	X	X	X	X
1960	Polk-Clement Directory Co. Inc.,	-	X	X	X
	Polk-Clement Directory Co. Inc.,	X	X	X	X
1955	Polk-Clement Directory Co. Inc.,	-	X	X	X
	Polk-Clement Directory Co. Inc.,	X	X	X	X
1950	Polk-Clement Directory Co. Inc.,	-	X	X	X
	Polk-Clement Directory Co. Inc.,	X	X	X	X
1946	Polk-Clement Directory Co. Inc.,	-	X	X	X
	Polk-Clement Directory Co. Inc.,	X	X	X	X
1940	Polk-Clement Directory Co. Inc.,	-	X	X	X
	Polk-Clement Directory Co. Inc.,	X	X	X	X
1935	Polk-Clement Directory Co. Inc.	-	X	X	X
	Polk-Clement Directory Co. Inc.	X	X	X	X
1930	Polk-Clement Directory Co. Inc.,	-	X	X	X
	Polk-Clement Directory Co. Inc.,	X	X	X	X
1925	Polk-Clement Directory Co., Publishers	-	X	X	X

RECORD SOURCES

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FINDINGS

TARGET PROPERTY INFORMATION

ADDRESS

293 GROTE ST AKA 315 GROTE STREET
BUFFALO, NY 14207

FINDINGS DETAIL

Target Property research detail.

GROTE ST

293 GROTE ST

Year	*Uses*	*Source*	
1992	Buerk Tool & Mach Corp Stge	R. L. Polk Co., Publishers	Image pg. A11
1985	Buerk Tool & Mach Corp Stge	R. L. Polk Co., Publishers	Image pg. A17
1980	Buerk Tool & Mach Corp Stge	R. L. Polk Co., Publishers	Image pg. A23
1975	Greater Bflo Press Stge	R. L. Polk Co.	Image pg. A29
1970	GREATER BFLO PRESS STGE	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Luczak Henry C	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Sobczak Antoinette Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Lu Transmissions motor repair	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Luczak Henry C	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Sobizak Anntonette Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Paska Lawrence	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Nowocien John jr	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Paska Lawrence	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Nowocien John jr	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Paske Lawrence	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Nowocien John	Polk-Clement Directory Co. Inc.	Image pg. A81
	Penksa Lawrence	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Kawa Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A87

FINDINGS

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

AMHEIST ST

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Year	Uses	Source	
1925	Gorzynski Edw mach hd r	Polk-Clement Directory Co., Publishers	Image pg. A93

AMHERST H 616 DO ST

606 AMHERST H 616 DO ST

Year	Uses	Source	
1925	Szczpanik Albert confr	Polk-Clement Directory Co., Publishers	Image pg. A94

AMHERST ST

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Year	Uses	Source	
2008	Glenn James	Polk City Directories	Image pg. A1
	l Prim Ronald	Polk City Directories	Image pg. A1
1998	Brown Holly C	The Polk Company,City Directory Division	Image pg. A6
	Callea Joseph	The Polk Company,City Directory Division	Image pg. A6
1992	Wagner Marcia L Mrs	R. L. Polk Co., Publishers	Image pg. A12
1985	Bulak Alex	R. L. Polk Co., Publishers	Image pg. A18
	Wilby Patricia	R. L. Polk Co., Publishers	Image pg. A18
	Golyzniak Stella Mrs	R. L. Polk Co., Publishers	Image pg. A18
	Hoffman Fredk	R. L. Polk Co., Publishers	Image pg. A18
1980	Bulak Alex	R. L. Polk Co., Publishers	Image pg. A24
	Landis Lyn	R. L. Polk Co., Publishers	Image pg. A24
	Golyzniak Stella Mrs	R. L. Polk Co., Publishers	Image pg. A24
	Golyzniak Sophia Mrs	R. L. Polk Co., Publishers	Image pg. A24
1975	Bulak Alex	R. L. Polk Co.	Image pg. A30
	Uznanski Agatha Mrs	R. L. Polk Co.	Image pg. A30
	Golyzniak Steila Mrs	R. L. Polk Co.	Image pg. A30
	Golyzniak Sophia Mrs	R. L. Polk Co.	Image pg. A30
1970	BULAK ALEX	R.L. Polk Company, Inc., Publishers	Image pg. A36
	UZNANSKI JOHN	R.L. Polk Company, Inc., Publishers	Image pg. A36
	GOLYZNIAK STELLA MRS	R.L. Polk Company, Inc., Publishers	Image pg. A36

FINDINGS

Year	Uses	Source	
1970	GOLYZNAIK SOPHIA MRS	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Golyzniak John	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Golyzniak John jr	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Bulak Alex	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Uznanski John	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Golyzniak John	Polk-Clement Directory Co. Inc.,	Image pg. A49
	Golyzniak John jr	Polk-Clement Directory Co. Inc.,	Image pg. A49
	Ricatto Clara	Polk-Clement Directory Co. Inc.,	Image pg. A49
	rear Ivancic Nicholas M	Polk-Clement Directory Co. Inc.,	Image pg. A49
1955	Golyzniak John	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Golyzniak John jr	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Zienciowski John	Polk-Clement Directory Co. Inc.,	Image pg. A56
	rear Ivancic Nicholas M	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Galyzniak John paperhngr	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Galyzniak John Jr	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Spencer Edwin E	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Galyzniak John paperhngr	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Galyzniak John jr	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Vacant store	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Sipowicz Louis	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Spencer Edwin	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Wudyka Edw	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Vacant store	Polk-Clement Directory Co. Inc.	Image pg. A82
	Jankeievicz Albert	Polk-Clement Directory Co. Inc.	Image pg. A82
	Sipowicz Louis	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Madej Jos confr	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Szwanka Louis A chiro	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Brade Jos	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Wm lab h	Polk-Clement Directory Co., Publishers	Image pg. A95
	Stepaniak Albert confr	Polk-Clement Directory Co., Publishers	Image pg. A96
	Wornik Steph cond h	Polk-Clement Directory Co., Publishers	Image pg. A97

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Year	Uses	Source	
2008	Herkey Richard E Sr & Marie C	Polk City Directories	Image pg. A1
1998	Herkey Richard E Sr & Marie	The Polk Company,City Directory Division	Image pg. A6
1992	Booth Richd E	R. L. Polk Co., Publishers	Image pg. A12
	Herkey Richd E	R. L. Polk Co., Publishers	Image pg. A12
1985	Booth Richd E	R. L. Polk Co., Publishers	Image pg. A18

FINDINGS

Year	Uses	Source	
1985	Herkey Richd E	R. L. Polk Co., Publishers	Image pg. A18
1980	Cerny Edw P	R. L. Polk Co., Publishers	Image pg. A24
	Herkey Richd E	R. L. Polk Co., Publishers	Image pg. A24
1975	Gantress Stanley W	R. L. Polk Co.	Image pg. A30
	Gantress Kathleen	R. L. Polk Co.	Image pg. A30
1970	GANTRESS STANLEY W	R.L. Polk Company, Inc., Publishers	Image pg. A36
	ZYLINSKI JOSEPH	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Gantress Stanley W	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Zylinski Joseph	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Madej Sophie Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A49
	Gantress Stanley W	Polk-Clement Directory Co. Inc.,	Image pg. A49
1955	Madej Jos	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Gantress Stanley W	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Madej Jos	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Gantress Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Madej Jos	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Zawadzki Henry	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Madej Jos	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Zawadzki Henry	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Madej Jos	Polk-Clement Directory Co. Inc.	Image pg. A82
	Zawadzki Henry	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Zawadzki Henry	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Madei Jos O	Polk-Clement Directory Co. Inc.,	Image pg. A88

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Year	Uses	Source	
1925	Madej Jos mach h	Polk-Clement Directory Co., Publishers	Image pg. A98

616 AMHERST ST

Year	Uses	Source	
2008	Peckey Jennifer A is	Polk City Directories	Image pg. A1
	Harris Patricia K	Polk City Directories	Image pg. A1
	Barill Anita B i D A	Polk City Directories	Image pg. A1
1998	Peckey Keith B & Jennifer	The Polk Company,City Directory Division	Image pg. A6
	Nanna Nicole	The Polk Company,City Directory Division	Image pg. A6
	Fuller Amy	The Polk Company,City Directory Division	Image pg. A6
1992	Nanna Jennifer	R. L. Polk Co., Publishers	Image pg. A12
	Szczepanik Eliz	R. L. Polk Co., Publishers	Image pg. A12
1985	Lester Florence Mrs	R. L. Polk Co., Publishers	Image pg. A18

FINDINGS

Year	Uses	Source	
1985	Szczepanik Eliz	R. L. Polk Co., Publishers	Image pg. A18
1980	Lester Bruno J	R. L. Polk Co., Publishers	Image pg. A24
	Szczepanik Eliz	R. L. Polk Co., Publishers	Image pg. A24
1975	Lester Bruno	R. L. Polk Co.	Image pg. A30
	Szczepanik Harry B	R. L. Polk Co.	Image pg. A30
1970	SZCZERANIK HARRY B	R.L. Polk Company, Inc., Publishers	Image pg. A36
	LESTER BRUNO	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Szczepanik Harry B	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Lester Bruno J	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Szczepanik Harry S	Polk-Clement Directory Co. Inc.,	Image pg. A49
	Lester Bruno J	Polk-Clement Directory Co. Inc.,	Image pg. A49
1955	Szczepanik Emily	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Lester Bruno J	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Pietrzak Fredk	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Lester Bruno J	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Szczepanik Anna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Lester Bruno J	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Szczepanik Anna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Lesniewski Brownie	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Szczepanik Anna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Lesniewski Bronislaus	Polk-Clement Directory Co. Inc.	Image pg. A82
	Szczepanik Anna Mrs	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Lesniewski Bronislaus	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Szczepanik Adelbert	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Szczpanik Alex reporter r	Polk-Clement Directory Co., Publishers	Image pg. A100
	Alexander Alf reporter Daily Star r	Polk-Clement Directory Co., Publishers	Image pg. A99

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Year	Uses	Source	
2014	DOG DAYS OF BUFFALO	Cole Information Services	
	W BARRY	Cole Information Services	
2009	OCCUPANT UNKNOWN	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A1
2004	DOG DAYS OF BUFFALO	Cole Information Services	
	MAURO BARRY	Cole Information Services	
1999	MARK KURASZ	Cole Information Services	
	MARY WALIGORA	Cole Information Services	
1998	Kurasz Annmarie M	The Polk Company,City Directory Division	Image pg. A6
	Waligora Rodney B	The Polk Company,City Directory Division	Image pg. A6

FINDINGS

Year	Uses	Source	
1994	WALIGORA, M J	Cole Information Services	
	KURASZ, ANN MARIE	Cole Information Services	
1992	Kurosz Ann Marie	R. L. Polk Co., Publishers	Image pg. A12
	Waligora Mary Jane Mrs	R. L. Polk Co., Publishers	Image pg. A12
1985	Waligora Mary Jane Mrs	R. L. Polk Co., Publishers	Image pg. A18
	Waligora Rodney M	R. L. Polk Co., Publishers	Image pg. A18
1980	Sparks Electric Refrigeration	R. L. Polk Co., Publishers	Image pg. A24
	Waligora Mary Jane Mrs	R. L. Polk Co., Publishers	Image pg. A24
	Waligora Timnothy A	R. L. Polk Co., Publishers	Image pg. A24
1975	Waligora Mary Jane Mrs	R. L. Polk Co.	Image pg. A30
1970	SPARKS ELECTRIC REFRIGERATORS REFGR REPR	R.L. Polk Company, Inc., Publishers	Image pg. A36
	WALIGORA BRONISLAUS	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Vacant	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Neville Photography	Polk-Clement Directory Co. Inc.,	Image pg. A49
	Neville Dale	Polk-Clement Directory Co. Inc.,	Image pg. A49
1955	Pietrzak Jos	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Pietrzak Bakery	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Pietrzak Jos baker	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Smyntek Walter	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Pietrzak Jos baker	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Smyntek Walter	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Pietrzak Jos baker	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Pietrzak Jos baker	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Pietrzak Jose baker	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Gorzynski Clara mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A101
	Gorzynski Kath wid Eug h	Polk-Clement Directory Co., Publishers	Image pg. A101
	Gorzynski Martin mach h	Polk-Clement Directory Co., Publishers	Image pg. A101
	Gurzynski Clara asst formn r	Polk-Clement Directory Co., Publishers	Image pg. A102
	Jos gro	Polk-Clement Directory Co., Publishers	Image pg. A103
	Pietrzak Anastasia wid Michi r	Polk-Clement Directory Co., Publishers	Image pg. A103

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Year	Uses	Source
2017	DANIEL KARPIO	Cole Information Services
2014	WALTER KARPIO	Cole Information Services
2009	JAMAL ONEILL	Cole Information Services
	E WEBER	Cole Information Services
	WALTER KARPIO	Cole Information Services

FINDINGS

Year	Uses	Source	
2008	Karpio Walter C	Polk City Directories	Image pg. A1
2004	ELLIOTT ROTHMAN	Cole Information Services	
	WALTER KARPIO	Cole Information Services	
	E WEBER	Cole Information Services	
1999	WALTER KARPIO	Cole Information Services	
	ELAINE PAWLAK	Cole Information Services	
	LISA CRELOT	Cole Information Services	
1998	Crelot Usa L	The Polk Company,City Directory Division	Image pg. A6
	Karpio Walter C	The Polk Company,City Directory Division	Image pg. A6
	Pawlak Elaine M E	The Polk Company,City Directory Division	Image pg. A6
1994	PAWLAK, E M	Cole Information Services	
1992	Karpio Walter C	R. L. Polk Co., Publishers	Image pg. A12
	Brook Linda L	R. L. Polk Co., Publishers	Image pg. A12
	Spinks Nicole	R. L. Polk Co., Publishers	Image pg. A12
	Pawlack Elaine M	R. L. Polk Co., Publishers	Image pg. A12
1985	Karpio Walter C	R. L. Polk Co., Publishers	Image pg. A18
	Redino Lisa A	R. L. Polk Co., Publishers	Image pg. A18
	Richardson Christine M	R. L. Polk Co., Publishers	Image pg. A18
	Vara Maryann	R. L. Polk Co., Publishers	Image pg. A18
1980	Karpio Walter C	R. L. Polk Co., Publishers	Image pg. A24
	Day Wm R	R. L. Polk Co., Publishers	Image pg. A24
	Webb Kate L	R. L. Polk Co., Publishers	Image pg. A24
1975	Yeo Robt H	R. L. Polk Co.	Image pg. A30
	Karpio Rae Ann Mrs	R. L. Polk Co.	Image pg. A30
1970	KARIMAN JUSUF	R.L. Polk Company, Inc., Publishers	Image pg. A36
	VACANT	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	rear Vacant	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Dabrowski Clara Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Kariman Joseph	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Dabrowski Clara Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A49
1955	Dabrowski Adam	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Abato Anthony A	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Dabrowski Adam	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Slomka Edw V	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Paduto Adolph	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Dabrowski Adam	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Slomka Edw V	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Wright Arth F	Polk-Clement Directory Co. Inc.,	Image pg. A68

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Year	Uses	Source	
1940	Dabrowski Adam	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Steinbacher Herman	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Dabrowski Adam	Polk-Clement Directory Co. Inc.	Image pg. A82
	Krol Josephine Mrs	Polk-Clement Directory Co. Inc.	Image pg. A82
	Abramowicz Casimer	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Kroll Ignatius	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Dabrowski Adam	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Rybicki Adam	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Dabrowski Adam slsmn Loeffler Motor Sales Co r	Polk-Clement Directory Co., Publishers	Image pg. A104
	Rulenc Osgood lab h	Polk-Clement Directory Co., Publishers	Image pg. A106
	Rulenc Anna smstrs h	Polk-Clement Directory Co., Publishers	Image pg. A106
	Krol Ignatius h	Polk-Clement Directory Co., Publishers	Image pg. A105

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Year	Uses	Source
2017	GEORGE ORTLOFF	Cole Information Services
2014	CELIA SEATON	Cole Information Services
2004	STEPHEN KOLANO	Cole Information Services
1999	STEPHEN KOLANO	Cole Information Services
1994	KOLANO, STEPHEN L	Cole Information Services

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Year	Uses	Source
2017	JENNIFER HLUCHYJ	Cole Information Services
2014	MARK KUBINIEC	Cole Information Services
2009	PETER HLUCHYJ	Cole Information Services
2004	ANDREW SIMINSKI	Cole Information Services
1999	ANDREW SIMINSKI	Cole Information Services
1994	SIMINSKI, ANDREW P	Cole Information Services

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Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A1
2004	OCCUPANT UNKNOWN	Cole Information Services	
1999	DOUGLAS MCARTHUR	Cole Information Services	
1998	Mc Arthur Douglas	The Polk Company,City Directory Division	Image pg. A6
1994	MC ARTHUR, DOUGLAS G	Cole Information Services	
1992	Johnson Robt G	R. L. Polk Co., Publishers	Image pg. A12
	Luczak Jos A	R. L. Polk Co., Publishers	Image pg. A12

FINDINGS

Year	Uses	Source	
1985	Mc Arthur Douglas G	R. L. Polk Co., Publishers	Image pg. A18
1980	Riederer Tracy D	R. L. Polk Co., Publishers	Image pg. A24
	Jackson	R. L. Polk Co., Publishers	Image pg. A24
1975	Johnson Richd G	R. L. Polk Co.	Image pg. A30
	Miasana Charles A	R. L. Polk Co.	Image pg. A30
1970	JOHNSON RICHD G	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Luczak Zdziolawa Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Johnson Richd G	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Luczak Jos watch repr	Polk-Clement Directory Co. Inc.,	Image pg. A50
	Johnson Richd G	Polk-Clement Directory Co. Inc.,	Image pg. A50
1955	Luczak Jos watch repr	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Johnson Richd G	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Luczak Jos G	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Johnson Richd G	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Luczak Henry	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Luczak Jos	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Johnson Richd G	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Luczak Jos	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Johnson Richd	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Luczak Jos	Polk-Clement Directory Co. Inc.	Image pg. A82
	Horning Lloyd E	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Luczak Jos e	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Dziewonski Charlotte	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Drzewojski Lottie mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A107
	Drzewojski Martin lab h	Polk-Clement Directory Co., Publishers	Image pg. A107
	Drzewojski Matilda mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A107
	Drzewojski Sophie mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A107
	Luczak Jos coppersmith h	Polk-Clement Directory Co., Publishers	Image pg. A108
	Luzak Jos coppersmith h	Polk-Clement Directory Co., Publishers	Image pg. A109
	Szurgot Edw coppersmith h	Polk-Clement Directory Co., Publishers	Image pg. A110

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Year	Uses	Source	
1925	Pyrak Anthony lab h	Polk-Clement Directory Co., Publishers	Image pg. A112
	Dudek Jos coremkr h	Polk-Clement Directory Co., Publishers	Image pg. A111

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Year	Uses	Source
2017	ANDREW LYONS	Cole Information Services

FINDINGS

Year	Uses	Source	
2009	M NIZARO	Cole Information Services	
	MARY NIZZARO	Cole Information Services	
	FRANK GUZOWSKI	Cole Information Services	
2004	FRANK GUZOWSKI	Cole Information Services	
	MARY NIZZARO	Cole Information Services	
	M NIZARO	Cole Information Services	
1999	FRANK GUZOWSKI	Cole Information Services	
1994	DAURIA, MATTHEW C	Cole Information Services	

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Year	Uses	Source	
2014	BARBARA BURNS	Cole Information Services	
	T SLAUGHTER	Cole Information Services	
2009	PATRICIA SLAUGHTER	Cole Information Services	
	KARIYM BEY	Cole Information Services	
2008	Slaughter Tamekia T	Polk City Directories	Image pg. A1
	Slaughter Nikki	Polk City Directories	Image pg. A1
2004	GAWRUH ISAACS	Cole Information Services	
1999	G ISAACS	Cole Information Services	
1994	TERESI, JOSEPH	Cole Information Services	
1992	Godzik Steven	R. L. Polk Co., Publishers	Image pg. A12
1985	Dolpp Mark D	R. L. Polk Co., Publishers	Image pg. A18
	Ostrowski John D	R. L. Polk Co., Publishers	Image pg. A18
1980	Wolbert Craig M	R. L. Polk Co., Publishers	Image pg. A24
	Torranb Paul J	R. L. Polk Co., Publishers	Image pg. A24
1975	Pyrak Theo J	R. L. Polk Co.	Image pg. A30
	Golonka Michi J	R. L. Polk Co.	Image pg. A30
1970	PYRAK THEO J	R.L. Polk Company, Inc., Publishers	Image pg. A36
	GOLONKA LEON S	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Imboden I Stanley	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Pyrak Theo J	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Pyrak Anthony S	Polk-Clement Directory Co. Inc.,	Image pg. A50
	Pyrak Anthony C	Polk-Clement Directory Co. Inc.,	Image pg. A50
1955	Hibschweiler Henry	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Pyrak Anthony S	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Pyrak Anthony C	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Pyrak Anthony S	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Betty Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Pyrak Anthony S	Polk-Clement Directory Co. Inc.,	Image pg. A68

FINDINGS

Year	Uses	Source	
1946	Kelly John J	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Vitko Jos	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Pyrak Anthony	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Wojcik Stanley	Polk-Clement Directory Co. Inc.	Image pg. A82
	Makara Alex	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Bula Jos	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Pyrak Anthony	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Bojnowski Martin gard h	Polk-Clement Directory Co., Publishers	Image pg. A113

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Year	Uses	Source
2017	JEROME HODGES	Cole Information Services
	FREDERICK RAY	Cole Information Services
2014	JEROME HODGES	Cole Information Services
2009	FREDERICK RAY	Cole Information Services
	JEROME HODGES	Cole Information Services
2004	GAIL ELEAZER	Cole Information Services
1999	CASIMER KOGUT	Cole Information Services
	G ELEAZER	Cole Information Services
1994	KOGUT, CASIMER	Cole Information Services

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Year	Uses	Source	
2014	STEVEN ZAPEL	Cole Information Services	
2009	NANETTE FILIPPI	Cole Information Services	
2008	Filippi Nanette M & John T El	Polk City Directories	Image pg. A1
2004	R ROUSSEAU	Cole Information Services	
	NANETTE FILIPPI	Cole Information Services	
	CHAUNCY MCCULLOUGH	Cole Information Services	
	JOANE BOUTIN	Cole Information Services	
1999	EMILY GLENN	Cole Information Services	
	NORMAN GAYLE	Cole Information Services	
	JOHN FILIPPI	Cole Information Services	
1998	Centeno G	The Polk Company,City Directory Division	Image pg. A6
	Filippi John	The Polk Company,City Directory Division	Image pg. A6
	Filippi Nanette	The Polk Company,City Directory Division	Image pg. A6
	Gayle N	The Polk Company,City Directory Division	Image pg. A6
1994	FILIPPI, JOHN & NANETTE	Cole Information Services	
	WYCKOFF, TODD	Cole Information Services	

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Year	Uses	Source	
1992	Brown	R. L. Polk Co., Publishers	Image pg. A12
	White	R. L. Polk Co., Publishers	Image pg. A12
	Malanowicz	R. L. Polk Co., Publishers	Image pg. A12
	Vacant	R. L. Polk Co., Publishers	Image pg. A12
1985	Hutton Susan	R. L. Polk Co., Publishers	Image pg. A18
	Crary Donna	R. L. Polk Co., Publishers	Image pg. A18
	Bodkin Brendon	R. L. Polk Co., Publishers	Image pg. A18
1980	Affuriti Russell	R. L. Polk Co., Publishers	Image pg. A24
	Comstock Danl	R. L. Polk Co., Publishers	Image pg. A24
	Mc Manus Patk	R. L. Polk Co., Publishers	Image pg. A24
	Mc Manus Rug Cleaning Company	R. L. Polk Co., Publishers	Image pg. A24
1975	Affuriti Russell	R. L. Polk Co.	Image pg. A30
	Pyrak Mary A Mrs	R. L. Polk Co.	Image pg. A30
	Torreano Paul J	R. L. Polk Co.	Image pg. A30
	Dashier Peter	R. L. Polk Co.	Image pg. A30
1970	KINAL LEO	R.L. Polk Company, Inc., Publishers	Image pg. A36
	PYRAK MARY A MRS	R.L. Polk Company, Inc., Publishers	Image pg. A36
	LAKOTA GEO	R.L. Polk Company, Inc., Publishers	Image pg. A36
	MIKOLAVEK LOUISE	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Pyrak Anthony S	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Ziminski Carlos	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Leczak Sophie	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Yerka Frank	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Mannings Terrance R	Polk-Clement Directory Co. Inc.,	Image pg. A50
	rear Pyrak Theo J	Polk-Clement Directory Co. Inc.,	Image pg. A50
	Moore Wm T	Polk-Clement Directory Co. Inc.,	Image pg. A50
1955	Kochon Adam	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Dzwalewski Chester	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Wolski Casimer	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Kochan Henry	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Lauer Walter	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Wolski Casimer	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Kamay Jos	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Lauer Walter	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Wolos Leon R	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Dziedzie Jos	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Wolski Casimir	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Laur Walter	Polk-Clement Directory Co. Inc.,	Image pg. A76

FINDINGS

Year	Uses	Source	
1935	Pyrak Anthony	Polk-Clement Directory Co. Inc.	Image pg. A82
	Shalke Paul	Polk-Clement Directory Co. Inc.	Image pg. A82
	Cyckiewicz Felix	Polk-Clement Directory Co. Inc.	Image pg. A82
	Dziedzic Gustav	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Dombrowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Panek Valentine	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Wieozorek Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Zwerver Herman R	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Grasela Frank h	Polk-Clement Directory Co., Publishers	Image pg. A114
	Guzowski Leon mach h	Polk-Clement Directory Co., Publishers	Image pg. A115
	Nanendorf Wm paper hngr h	Polk-Clement Directory Co., Publishers	Image pg. A116
	Symancin Jos h	Polk-Clement Directory Co., Publishers	Image pg. A117

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Year	Uses	Source	
1925	Cikiewicz John tinsmith r	Polk-Clement Directory Co., Publishers	Image pg. A118
	Cikiewicz Matthew plmbr h	Polk-Clement Directory Co., Publishers	Image pg. A118
	Cikiewicz Jos electn r	Polk-Clement Directory Co., Publishers	Image pg. A118
	Cikiewicz Zygmund soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A118

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Year	Uses	Source
2017	EDWARD CIESLEWICZ	Cole Information Services
2014	EDWARD CIESLEWICZ	Cole Information Services
2009	DELORES CIESLEWICZ	Cole Information Services
2004	DELORES CIESLEWICZ	Cole Information Services
1999	D CIESLEWICZ	Cole Information Services
1994	CIESLEWICZ, D A	Cole Information Services

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Year	Uses	Source
2017	ROSEANN LYSARZ	Cole Information Services
2014	W LYSARZ	Cole Information Services
2009	W LYSARZ	Cole Information Services
2004	ANTHONY LYSARZ	Cole Information Services
1999	OCCUPANT UNKNOWN	Cole Information Services

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Year	Uses	Source
2017	A PICHE	Cole Information Services

FINDINGS

Year	Uses	Source	
2017	GLENN SULLIVAN	Cole Information Services	
2014	GIN PAU	Cole Information Services	
	GLENN SULLIVAN	Cole Information Services	
	LEIGHTON LINDSAY	Cole Information Services	
2009	ALLEN WILLIE	Cole Information Services	
	DOROTHY RANDLE	Cole Information Services	
	LYNN STRICKLAND	Cole Information Services	
	DAVID GROVER	Cole Information Services	
2008	I Apa Robert	Polk City Directories	Image pg. A1
2004	JASMINE JONES	Cole Information Services	
	LYNN STRICKLAND	Cole Information Services	
1999	L STRICKLAND	Cole Information Services	
1998	Landroche Elizabeth M	The Polk Company,City Directory Division	Image pg. A6
1994	PUGLISI, LEO	Cole Information Services	
1992	Grillo Pascal	R. L. Polk Co., Publishers	Image pg. A12
	Vicks Paul	R. L. Polk Co., Publishers	Image pg. A12
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A18
	Sadowski Arlene E Mrs	R. L. Polk Co., Publishers	Image pg. A18
1980	Kaluzienaki Michl J	R. L. Polk Co., Publishers	Image pg. A24
	Sadowski Arlene Mrs	R. L. Polk Co., Publishers	Image pg. A24
1975	Kaluzienaki Michi G	R. L. Polk Co.	Image pg. A30
	Sadowski Arlene Mrs	R. L. Polk Co.	Image pg. A30
1970	KALUZIENSKI MICHL G	R.L. Polk Company, Inc., Publishers	Image pg. A36
	SADOWSKI ARLENE MRS	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Kaluzienski Michl J	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Sadowski John	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Kaluzienski Michl J	Polk-Clement Directory Co. Inc.,	Image pg. A50
	Sadowski John	Polk-Clement Directory Co. Inc.,	Image pg. A50
1955	Kaluzienski Michl	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Wilczynski Casimir	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Kaleta Edw G	Polk-Clement Directory Co. Inc.,	Image pg. A62
	K & R Builders bldg contrs	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Kaleta Bros bldg contr	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Wilczynski Casimir	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Majewski Anthony	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Platek Valeria Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Wilczynski Casimir	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Cyckiewicz Matthew	Polk-Clement Directory Co. Inc.	Image pg. A82

FINDINGS

Year	Uses	Source	
1935	Wilczynski Casimer	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Ozyczkiewicz Matthew	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Klementowski Bernard	Polk-Clement Directory Co. Inc.,	Image pg. A88

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Year	Uses	Source
2017	JEFFREY ZIRNHELD	Cole Information Services
2014	JEFFREY ZIRNHELD	Cole Information Services
2009	JEFFREY ZIRNHELD	Cole Information Services
2004	JEFFREY ZIRNHELD	Cole Information Services
	A & S AUTO SALES	Cole Information Services
1999	J ZIRNHELD	Cole Information Services
1994	ZIRNHELD, J	Cole Information Services

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Year	Uses	Source	
2017	JULIE KNAPP	Cole Information Services	
2014	AMANDA BLOCK	Cole Information Services	
	JULIE KNAPP	Cole Information Services	
	JOHN BRENNAN	Cole Information Services	
2009	JOHN BRENNAN	Cole Information Services	
	ROBERT KARNUTH	Cole Information Services	
2008	Karnuth Karen C	Polk City Directories	Image pg. A1
	Karnuth Robert C	Polk City Directories	Image pg. A1
2004	ANNA VIOLA	Cole Information Services	
1999	ANNA VIOLA	Cole Information Services	
1998	Viola Anthony L	The Polk Company,City Directory Division	Image pg. A6
1994	VIOLA, ANNA	Cole Information Services	
1992	Viola Anna R Mrs	R. L. Polk Co., Publishers	Image pg. A12
1985	Viola Anna R Mrs	R. L. Polk Co., Publishers	Image pg. A18
	Parker Donna L Mrs	R. L. Polk Co., Publishers	Image pg. A18
1980	Viola Anthony L	R. L. Polk Co., Publishers	Image pg. A24
	Villagomez Dennis	R. L. Polk Co., Publishers	Image pg. A24
1975	Viola Anthony L	R. L. Polk Co.	Image pg. A30
	Gentile Michl	R. L. Polk Co.	Image pg. A30
1970	KING WM	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Janicki Mary Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Janicki Walter	Polk-Clement Directory Co. Inc.,	Image pg. A50
	MacLaughlin Harold	Polk-Clement Directory Co. Inc.,	Image pg. A50

FINDINGS

Year	Uses	Source	
1955	Janicki Walter	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Janicka Irene nurse	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Theuerer Frank	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Janicki Walter	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Cook Louis S	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Janicki Walter H	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Cook Louis S	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Patynowski Walter	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Wardenski Hugh P	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Patynowski Walter	Polk-Clement Directory Co. Inc.	Image pg. A82
	Wardenski Hugh P	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Patynowski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Schmidt Edw J	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Doktor Stanley coremkr h	Polk-Clement Directory Co., Publishers	Image pg. A119

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Year	Uses	Source
2017	JENNIFER SALAMONE	Cole Information Services
2014	DAVID AMOIA	Cole Information Services
2009	JANE GALVIN	Cole Information Services
2004	JANE GALVIN	Cole Information Services
1999	JANE GALVIN	Cole Information Services
	MICHAEL MLODOZENIEC	Cole Information Services
1994	MLODOZENIEC, MICHAEL	Cole Information Services
	GALVIN, J B	Cole Information Services

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Year	Uses	Source	
2017	KEVIN JESSE	Cole Information Services	
2014	KEVIN JESSE	Cole Information Services	
2009	KEVIN JESSE	Cole Information Services	
	MICHAEL CIESLEWICZ	Cole Information Services	
2008	Weathers Vanessa S n	Polk City Directories	Image pg. A1
2004	THOMAS LUCAS	Cole Information Services	
	MELISSA COLON	Cole Information Services	
	KEVIN JESSE	Cole Information Services	
	MICHAEL CIESLEWICZ	Cole Information Services	
1999	RICHARD EVANCHO	Cole Information Services	
	G CIESLEWICZ	Cole Information Services	

FINDINGS

Year	Uses	Source	
1992	Lucas Thos	R. L. Polk Co., Publishers	Image pg. A12
	Macchioni Robt	R. L. Polk Co., Publishers	Image pg. A12
1985	Tyson Richd W	R. L. Polk Co., Publishers	Image pg. A18
	Clabeaux Karen A	R. L. Polk Co., Publishers	Image pg. A18
1980	Tyson Richd	R. L. Polk Co., Publishers	Image pg. A24
1975	Polanaki Mary Mrs	R. L. Polk Co.	Image pg. A30
	Serio Jean Mrs	R. L. Polk Co.	Image pg. A30
1970	POLANSKI ANDREW	R.L. Polk Company, Inc., Publishers	Image pg. A36
	SERIO JEAN MRS	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Polanski Andrew	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Loretto Jos E	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Polanski Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A50
	Loretto Jos E	Polk-Clement Directory Co. Inc.,	Image pg. A50
1955	Polanski Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Loretto Jos E	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Polanski Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Loretto Jos	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Polanski Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Loretto Jos	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Polanski Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Dorywalski John	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Polanski Andrew	Polk-Clement Directory Co. Inc.	Image pg. A82
	Dombrowski Jos	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Polanski Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Stankiewicz Bronislaus	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Piontek John lab h	Polk-Clement Directory Co., Publishers	Image pg. A120
	Polanski Andrew polisher h	Polk-Clement Directory Co., Publishers	Image pg. A121

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Year	Uses	Source	
2017	JOAN MILLER	Cole Information Services	
2014	JOAN MILLER	Cole Information Services	
2009	JOAN MILLER	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A1
2004	JOAN STOLARSKI	Cole Information Services	
1999	STEVE STOLARSKI	Cole Information Services	
1998	Stolarski Steve	The Polk Company,City Directory Division	Image pg. A6
1994	STOLARSKI, STEVE	Cole Information Services	
1992	Stolarski Joan M Mrs	R. L. Polk Co., Publishers	Image pg. A12

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Year	Uses	Source	
1992	Miller Joan	R. L. Polk Co., Publishers	Image pg. A12
1985	Gallagher Jos	R. L. Polk Co., Publishers	Image pg. A18
	Meck Ambrose J	R. L. Polk Co., Publishers	Image pg. A18
	Stolarski Steph J	R. L. Polk Co., Publishers	Image pg. A18
1980	Sypnier Alan G	R. L. Polk Co., Publishers	Image pg. A24
	Meck Ambrose J	R. L. Polk Co., Publishers	Image pg. A24
	Stolarski Steph J	R. L. Polk Co., Publishers	Image pg. A24
1975	Sypnier Alan G carpet installer	R. L. Polk Co.	Image pg. A30
	Pazik Casimir H	R. L. Polk Co.	Image pg. A30
	Stolarski Steph J	R. L. Polk Co.	Image pg. A30
1970	BALUTA STEPHAN J	R.L. Polk Company, Inc., Publishers	Image pg. A36
	PAZIK CASIMIR H	R.L. Polk Company, Inc., Publishers	Image pg. A36
	STOLARSKI STEPH H	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Stolarksi Steph J	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Norman Rose Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Norman Jas C	Polk-Clement Directory Co. Inc.,	Image pg. A50
	Waligora Casimer	Polk-Clement Directory Co. Inc.,	Image pg. A50
	Stolarski Steph J	Polk-Clement Directory Co. Inc.,	Image pg. A50
1955	Norman Jas C	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Waligora Casimer	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Stolarski Steph J	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Fertal Edw	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Stolarski Steph J	Polk-Clement Directory Co. Inc.,	Image pg. A62
	Norman Jas C	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Norman Jas C	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Stolarski Steve	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Sykes Philip J	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Norman Jas C	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Sykes Felix	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Norman Jas C	Polk-Clement Directory Co. Inc.	Image pg. A82
	Kozlowski Frank J	Polk-Clement Directory Co. Inc.	Image pg. A82
	Nowaczyk Mary K Mrs midwife	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Norman Ignatius C	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Follick Geo W	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Follick Geo W mach h	Polk-Clement Directory Co., Publishers	Image pg. A122
	Follick Ida M bkpr r	Polk-Clement Directory Co., Publishers	Image pg. A122
	Follick Stanley E elk r	Polk-Clement Directory Co., Publishers	Image pg. A122
	Norman Ignatius ptrnmkr h	Polk-Clement Directory Co., Publishers	Image pg. A123

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Year	*Uses*	*Source*	
2017	GUY ZIEGLER	Cole Information Services	
2014	OCCUPANT UNKNOWN	Cole Information Services	
2009	OCCUPANT UNKNOWN	Cole Information Services	
2004	LEONARD GOLAN	Cole Information Services	
1999	LEONARD GOLAN	Cole Information Services	
1994	GOLAN, LEONARD J	Cole Information Services	

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Year	*Uses*	*Source*	
2014	NYDIA MADERA	Cole Information Services	
2009	SEAN ELDRIDGE	Cole Information Services	
	JUDITH AGNEW	Cole Information Services	
2008	Doody Allison R	Polk City Directories	Image pg. A1
2004	JULIE REYES	Cole Information Services	
	JOSE RAMOS	Cole Information Services	
1999	KELLY SCHROER	Cole Information Services	
	CARMEN LOZADA	Cole Information Services	
	CARMEN MATOS	Cole Information Services	
	G FLORES	Cole Information Services	
1998	Hurley Sharia M	The Polk Company,City Directory Division	Image pg. A6
1994	BURESCH, DAVID	Cole Information Services	
1992	Burkhart Rosemarie	R. L. Polk Co., Publishers	Image pg. A12
	Burton La Doris	R. L. Polk Co., Publishers	Image pg. A12
1985	No Return	R. L. Polk Co., Publishers	Image pg. A18
	Reichenthal Mark	R. L. Polk Co., Publishers	Image pg. A18
1980	St Pierre Gail H	R. L. Polk Co., Publishers	Image pg. A24
	Hoffman Edw	R. L. Polk Co., Publishers	Image pg. A24
1975	Vacant	R. L. Polk Co.	Image pg. A30
	Vacant	R. L. Polk Co.	Image pg. A30
1970	SYKES JOSEPHINE MRS	R.L. Polk Company, Inc., Publishers	Image pg. A36
	VIOLA ANTHONY L	R.L. Polk Company, Inc., Publishers	Image pg. A36
1964	Sykes Jos J	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Butera Salvatore R	R. L. Polk Co., Inc., Publishers	Image pg. A42
1960	Sykes Jos J	Polk-Clement Directory Co. Inc.,	Image pg. A50
	Butera Salvatore R	Polk-Clement Directory Co. Inc.,	Image pg. A50
1955	Zielinski Walter	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Ceckiewicz Jos J	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Ceckiewicz Jos	Polk-Clement Directory Co. Inc.,	Image pg. A62

FINDINGS

Year	Uses	Source	
1950	Petynia John	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Zielinski Frances Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Ceckiewicz Jos	Polk-Clement Directory Co. Inc.,	Image pg. A68
	Petynia John	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Zielinski Frances Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Smith Bernard	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Zielinski Andrew paperhngr	Polk-Clement Directory Co. Inc.	Image pg. A82
	Zielinski Valentine	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	B Zielinski Valentineo	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Filas Vincent	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	BRADY Marie phone opr r	Polk-Clement Directory Co., Publishers	Image pg. A124
	Howard Anne r	Polk-Clement Directory Co., Publishers	Image pg. A125
	HOWARD Wm clnr h	Polk-Clement Directory Co., Publishers	Image pg. A126
	t Wm firemn h	Polk-Clement Directory Co., Publishers	Image pg. A126
	Knobloch John elk h	Polk-Clement Directory Co., Publishers	Image pg. A127
	Percell Harry sign writer r	Polk-Clement Directory Co., Publishers	Image pg. A128
	WITT John mach h	Polk-Clement Directory Co., Publishers	Image pg. A129

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Year	Uses	Source	
2017	DAVID PENALVERT	Cole Information Services	
2014	OCCUPANT UNKNOWN	Cole Information Services	
2009	KATRINA DEPERTO	Cole Information Services	
2008	lb Deperto Katrina A	Polk City Directories	Image pg. A1
1999	KELLY HASKIN	Cole Information Services	
1998	Haskin Kelly R	The Polk Company,City Directory Division	Image pg. A6
	PRINTERS EXPRESS commrcl	The Polk Company,City Directory Division	Image pg. A6
	printng	The Polk Company,City Directory Division	Image pg. A6
1994	MARSH, L	Cole Information Services	
1992	Studio 601 Inc clo mfg	R. L. Polk Co., Publishers	Image pg. A12
	Freeman Robt	R. L. Polk Co., Publishers	Image pg. A12
1985	Napora Thaddeus W	R. L. Polk Co., Publishers	Image pg. A18
	Vacant	R. L. Polk Co., Publishers	Image pg. A18
1980	Napora Thaddeus W	R. L. Polk Co., Publishers	Image pg. A24
	Calvert Distillers Whse	R. L. Polk Co., Publishers	Image pg. A24
1975	Napora Thaddeus W	R. L. Polk Co.	Image pg. A30
	Gordons Driving School	R. L. Polk Co.	Image pg. A30
1964	Notarp Roofing Co Inc	R. L. Polk Co., Inc., Publishers	Image pg. A42
	Napora Thaddeus W	R. L. Polk Co., Inc., Publishers	Image pg. A42

Year	Uses	Source	
1960	Napora Thaddeus W	Polk-Clement Directory Co. Inc.,	Image pg. A50
1955	Columbus Howard	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Napora Thaddeus W heating contr	Polk-Clement Directory Co. Inc.,	Image pg. A56
	Naporas Restr	Polk-Clement Directory Co. Inc.,	Image pg. A56
1950	Napora Thaddeus W heating contr	Polk-Clement Directory Co. Inc.,	Image pg. A62
1946	Napora Thaddeus W heating contr	Polk-Clement Directory Co. Inc.,	Image pg. A68
1940	Kopczynski Clara Mrs gro	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Niewrzal Clara Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A76
	Kopczynski Frank	Polk-Clement Directory Co. Inc.,	Image pg. A76
1935	Kopczynski Clara Mrs gro	Polk-Clement Directory Co. Inc.	Image pg. A82
	Niewrzal Jos	Polk-Clement Directory Co. Inc.	Image pg. A82
	Kopczynski Fank	Polk-Clement Directory Co. Inc.	Image pg. A82
	Platek Walter	Polk-Clement Directory Co. Inc.	Image pg. A82
1930	Kopczynski Francis ero	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Platek Cath Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Niewrzal Jos	Polk-Clement Directory Co. Inc.,	Image pg. A88
	Platek Walter	Polk-Clement Directory Co. Inc.,	Image pg. A88
1925	Kath wid Anthony h	Polk-Clement Directory Co., Publishers	Image pg. A131
	Platek Walter formn r	Polk-Clement Directory Co., Publishers	Image pg. A131
	Platek Benj hlpr r	Polk-Clement Directory Co., Publishers	Image pg. A131
	Ceckiewicz Stanley billiards	Polk-Clement Directory Co., Publishers	Image pg. A130

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Year	Uses	Source	
1925	JACKSON Geo asst lighthouse kpr U S Lighthouse Service h	Polk-Clement Directory Co., Publishers	Image pg. A132

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Year	Uses	Source	
1980	Vacant	R. L. Polk Co., Publishers	Image pg. A24

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Year	Uses	Source	
1975	Silvestri Leona Mrs	R. L. Polk Co.	Image pg. A31

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Year	Uses	Source	
1992	Stoltz Edw H	R. L. Polk Co., Publishers	Image pg. A13

FINDINGS

Year	Uses	Source	
1985	Stoltz Edw H	R. L. Polk Co., Publishers	Image pg. A19
	Rice Evelyn Mrs	R. L. Polk Co., Publishers	Image pg. A19
1980	Stoltz Edw H	R. L. Polk Co., Publishers	Image pg. A25
	Rice Evelyn	R. L. Polk Co., Publishers	Image pg. A25
1975	Stoltz Edw H	R. L. Polk Co.	Image pg. A31
1970	STOLTZ EDW H	R.L. Polk Company, Inc., Publishers	Image pg. A37
1964	Stoltz Mabel A Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A43
	Stoltz Edw H	R. L. Polk Co., Inc., Publishers	Image pg. A43
1960	Stoltz Edw H	Polk-Clement Directory Co. Inc.,	Image pg. A51
	Stoltz Edw M	Polk-Clement Directory Co. Inc.,	Image pg. A51
1955	Stoltz Edw M	Polk-Clement Directory Co. Inc.,	Image pg. A57
1950	Stoltz Edw M	Polk-Clement Directory Co. Inc.,	Image pg. A63
1946	Stoltz Edw H	Polk-Clement Directory Co. Inc.,	Image pg. A69
1940	Stoltz Edw H	Polk-Clement Directory Co. Inc.,	Image pg. A77
1935	Stoltz Edw M	Polk-Clement Directory Co. Inc.	Image pg. A83
1930	Stoltz Edw MG	Polk-Clement Directory Co. Inc.,	Image pg. A89

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Year	Uses	Source	
1992	Little Morris	R. L. Polk Co., Publishers	Image pg. A13
1985	Dykins Ina M Mrs	R. L. Polk Co., Publishers	Image pg. A19
1980	Dykine Ina M Mrs	R. L. Polk Co., Publishers	Image pg. A25
1975	Dykins Ina M Mrs	R. L. Polk Co.	Image pg. A31
1970	DYKINS JED W	R.L. Polk Company, Inc., Publishers	Image pg. A37
1964	Dykins Jed W	R. L. Polk Co., Inc., Publishers	Image pg. A43
1960	Dykins Jed W	Polk-Clement Directory Co. Inc.,	Image pg. A51
1955	Dykens Jed W	Polk-Clement Directory Co. Inc.,	Image pg. A57
1950	Dykens Jed W	Polk-Clement Directory Co. Inc.,	Image pg. A63
1946	Dykens Jed W	Polk-Clement Directory Co. Inc.,	Image pg. A69
1940	Sescil Jacob T	Polk-Clement Directory Co. Inc.,	Image pg. A77
1935	Cescil Jacob T	Polk-Clement Directory Co. Inc.	Image pg. A83
1930	Sescil Jacob D	Polk-Clement Directory Co. Inc.,	Image pg. A89

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Year	Uses	Source	
1992	Thompson Martin	R. L. Polk Co., Publishers	Image pg. A13
1985	Thompson Martin	R. L. Polk Co., Publishers	Image pg. A19
1980	Thompson Martin	R. L. Polk Co., Publishers	Image pg. A25
1975	Pufpaff Clarence T	R. L. Polk Co.	Image pg. A31

FINDINGS

Year	Uses	Source	
1975	Beckley Gerald	R. L. Polk Co.	Image pg. A31
1970	PUFPAFF JACK P	R.L. Polk Company, Inc., Publishers	Image pg. A37
1964	Pufpatt Jack R	R. L. Polk Co., Inc., Publishers	Image pg. A43
1960	Pufpaff Jack R	Polk-Clement Directory Co. Inc.,	Image pg. A51
1955	Sutz Chas	Polk-Clement Directory Co. Inc.,	Image pg. A57
1950	Sutz Chas	Polk-Clement Directory Co. Inc.,	Image pg. A63
1946	Herman Geo	Polk-Clement Directory Co. Inc.,	Image pg. A69
1940	Lang John	Polk-Clement Directory Co. Inc.,	Image pg. A77
1935	Lang John	Polk-Clement Directory Co. Inc.	Image pg. A83
1930	Lang John	Polk-Clement Directory Co. Inc.,	Image pg. A89

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Year	Uses	Source	
1992	Scott Frances Mrs	R. L. Polk Co., Publishers	Image pg. A13
1985	Scott Frances Mrs	R. L. Polk Co., Publishers	Image pg. A19
1980	Scott Frances Mrs	R. L. Polk Co., Publishers	Image pg. A25
1975	Scott Robt E	R. L. Polk Co.	Image pg. A31
1970	SCOTT ROBT E	R.L. Polk Company, Inc., Publishers	Image pg. A37
1964	Scott Robt E	R. L. Polk Co., Inc., Publishers	Image pg. A43
1960	Scott Robt E	Polk-Clement Directory Co. Inc.,	Image pg. A51
1955	Kieber John	Polk-Clement Directory Co. Inc.,	Image pg. A57
1950	Kieber John	Polk-Clement Directory Co. Inc.,	Image pg. A63
1946	Kieber John	Polk-Clement Directory Co. Inc.,	Image pg. A69
1940	Kieber John	Polk-Clement Directory Co. Inc.,	Image pg. A77
1935	Kieber John	Polk-Clement Directory Co. Inc.	Image pg. A83
1930	Kieber John	Polk-Clement Directory Co. Inc.,	Image pg. A89

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Year	Uses	Source	
1992	Mc Clinton Minnie D	R. L. Polk Co., Publishers	Image pg. A13
1985	Mc Clinton Minnie Mrs	R. L. Polk Co., Publishers	Image pg. A19
1980	Noel Albert	R. L. Polk Co., Publishers	Image pg. A25
1975	Greco Concetta Mrs D	R. L. Polk Co.	Image pg. A31
1970	GRECO CONCETTA MRS	R.L. Polk Company, Inc., Publishers	Image pg. A37
1964	Greco Concetta Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A43
1960	Petronack Steph E	Polk-Clement Directory Co. Inc.,	Image pg. A51
1955	McLaughlin Michl H	Polk-Clement Directory Co. Inc.,	Image pg. A57
1950	McLaughlin Michl H	Polk-Clement Directory Co. Inc.,	Image pg. A63
1946	McLaughlin Michl H	Polk-Clement Directory Co. Inc.,	Image pg. A69

FINDINGS

Year	Uses	Source	
1940	Carlson Aug E	Polk-Clement Directory Co. Inc.,	Image pg. A77
1935	Rose John O	Polk-Clement Directory Co. Inc.	Image pg. A83
1930	Rose John	Polk-Clement Directory Co. Inc.,	Image pg. A89

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Year	Uses	Source	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A13
1985	Thompson Marbo J	R. L. Polk Co., Publishers	Image pg. A19
	Griffin S	R. L. Polk Co., Publishers	Image pg. A19
1980	Ott Joseph	R. L. Polk Co., Publishers	Image pg. A25
1975	Ott Joseph 0 chiropractor	R. L. Polk Co.	Image pg. A31
1970	OTT JOSEPH O CHIROPRACTOR	R.L. Polk Company, Inc., Publishers	Image pg. A37
1964	Ott Jos O chiropractor	R. L. Polk Co., Inc., Publishers	Image pg. A44
1960	Ott Jos O chiropractor	Polk-Clement Directory Co. Inc.,	Image pg. A51
1955	Ott Jos O chiropractor	Polk-Clement Directory Co. Inc.,	Image pg. A57
1950	Ott Jos O	Polk-Clement Directory Co. Inc.,	Image pg. A63
1946	Ott Jos O chiropractor	Polk-Clement Directory Co. Inc.,	Image pg. A69
1940	Brown Wm J	Polk-Clement Directory Co. Inc.,	Image pg. A77
1935	Weidell Wm G	Polk-Clement Directory Co. Inc.	Image pg. A83
1930	Weidell Wim W	Polk-Clement Directory Co. Inc.,	Image pg. A89

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Year	Uses	Source	
2014	CHESTER OLCHAWSKI	Cole Information Services	
2009	CHESTER OLCHAWSKI	Cole Information Services	
2008	Olchawski Chester J	Polk City Directories	Image pg. A2
2004	CHESTER OLCHAWSKI	Cole Information Services	
1999	C OLCHAWSKI	Cole Information Services	
1998	Olchawski James	The Polk Company,City Directory Division	Image pg. A7
1994	OLCHAWSKI, C J	Cole Information Services	
1992	Olchawski Chester J	R. L. Polk Co., Publishers	Image pg. A14
1985	Olchawski Peter W	R. L. Polk Co., Publishers	Image pg. A20
1980	Olchawski Peter W	R. L. Polk Co., Publishers	Image pg. A26
1970	OLCHAWSKI PETER W	R.L. Polk Company, Inc., Publishers	Image pg. A38
1964	Olchawski Peter	R. L. Polk Co., Inc., Publishers	Image pg. A45
1960	Olchawski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A52
1955	Olschawski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A58

Year	Uses	Source	
1950	Olschawski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A64
1946	Olschawski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A70
1940	Olschowski Peter J	Polk-Clement Directory Co. Inc.,	Image pg. A78
1935	Olschowski Peter J	Polk-Clement Directory Co. Inc.	Image pg. A84
1930	Olechowski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A90
1925	Olchawski Peter lab h	Polk-Clement Directory Co., Publishers	Image pg. A133

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Year	Uses	Source	
2017	PATRICIA VIRGIL	Cole Information Services	
2014	PATRICIA VIRGIL	Cole Information Services	
2009	PATRICIA VIRGIL	Cole Information Services	
2008	Virgil Patricia M	Polk City Directories	Image pg. A2
2004	PATRICIA VIRGIL	Cole Information Services	
1999	P VIRGIL	Cole Information Services	
1998	Virgil Patricia M A	The Polk Company,City Directory Division	Image pg. A7
1994	VIRGIL, P	Cole Information Services	
1992	Virgil Patricia	R. L. Polk Co., Publishers	Image pg. A14
1985	Virgil Patricia	R. L. Polk Co., Publishers	Image pg. A20
1980	Pawlik Helen B Mrs	R. L. Polk Co., Publishers	Image pg. A26
1975	Pawlik Stephen	R. L. Polk Co.	Image pg. A32
1970	PAWLIK STEPHEN	R.L. Polk Company, Inc., Publishers	Image pg. A38
1964	Pawlik Steph M	R. L. Polk Co., Inc., Publishers	Image pg. A45
1960	Pawlik Steph M	Polk-Clement Directory Co. Inc.,	Image pg. A52
1955	Pawlik Steph M	Polk-Clement Directory Co. Inc.,	Image pg. A58
1950	Pawlik Steph	Polk-Clement Directory Co. Inc.,	Image pg. A64
1946	Pawlik Steph	Polk-Clement Directory Co. Inc.,	Image pg. A70
1940	Dzwielewski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A78
1935	Betz Leo H	Polk-Clement Directory Co. Inc.	Image pg. A84
1930	Pawlik Steph	Polk-Clement Directory Co. Inc.,	Image pg. A90
	Oleiniczak Josephine Mrs y	Polk-Clement Directory Co. Inc.,	Image pg. A90
1925	OLEJNICZAK Josephine wid Lawrence h	Polk-Clement Directory Co., Publishers	Image pg. A134
	Olejniczak Jennie mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A134
	Olejniczak Helen mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A134
	Olejniczak Casmer auto mech r	Polk-Clement Directory Co., Publishers	Image pg. A134

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Year	Uses	Source
2017	JESSICA LOPEZ	Cole Information Services

FINDINGS

Year	Uses	Source	
2014	LUIS COLON	Cole Information Services	
2008	Lopez Jessica Wi	Polk City Directories	Image pg. A2
2004	ANA DIAZ	Cole Information Services	
1999	PHILIP MAZUR	Cole Information Services	
1998	Mazur Phillip M & Patricia	The Polk Company,City Directory Division	Image pg. A7
1994	MAZUR, PHILIP	Cole Information Services	
1992	Mazur Phillip M	R. L. Polk Co., Publishers	Image pg. A14
1985	No Return	R. L. Polk Co., Publishers	Image pg. A20
1980	Mazur Philip M	R. L. Polk Co., Publishers	Image pg. A26
1975	Bienias Andrew J	R. L. Polk Co.	Image pg. A32
1970	BIENIAS ANDREW J	R.L. Polk Company, Inc., Publishers	Image pg. A38
1964	Bienias Andrew	R. L. Polk Co., Inc., Publishers	Image pg. A45
1960	Gmyrek Rose Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A52
	Fronczak Victor R	Polk-Clement Directory Co. Inc.,	Image pg. A52
1955	Gmyrek Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A58
1950	Gmyrek Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A64
1946	Gmyrek Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A70
1940	Gmyrek Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A78
1935	Gmyrek Stanley	Polk-Clement Directory Co. Inc.	Image pg. A84
1930	Zielen Jos	Polk-Clement Directory Co. Inc.,	Image pg. A90
1925	Zielen Jos chipper h	Polk-Clement Directory Co., Publishers	Image pg. A135

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Year	Uses	Source	
2014	VANESSA SANTOS	Cole Information Services	
2009	KELLY RALABATE	Cole Information Services	
2008	Cognato Edna L	Polk City Directories	Image pg. A2
2004	EDNA COGNATO	Cole Information Services	
1999	EDNA COGNATO	Cole Information Services	
1998	Cognato Edna	The Polk Company,City Directory Division	Image pg. A7
1994	SOLOMON, JACOB G	Cole Information Services	
1992	Solomon Jacob G	R. L. Polk Co., Publishers	Image pg. A14
1985	Solomon Jacob G	R. L. Polk Co., Publishers	Image pg. A20
1980	Sodus Steph P	R. L. Polk Co., Publishers	Image pg. A26
1970	SODUS STEPH P	R.L. Polk Company, Inc., Publishers	Image pg. A38
1964	Sodus Steph P	R. L. Polk Co., Inc., Publishers	Image pg. A45
1960	Williamson Jack M	Polk-Clement Directory Co. Inc.,	Image pg. A52
1955	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A58
1950	Sodus Steph P	Polk-Clement Directory Co. Inc.,	Image pg. A64

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Year	Uses	Source	
1946	Sodus Steph P	Polk-Clement Directory Co. Inc.,	Image pg. A70
1940	Lelito Anthony	Polk-Clement Directory Co. Inc.,	Image pg. A78
1935	Uznanski John	Polk-Clement Directory Co. Inc.	Image pg. A84
1930	Uznaijski John	Polk-Clement Directory Co. Inc.,	Image pg. A90
1925	Uznanski John mach hd h	Polk-Clement Directory Co., Publishers	Image pg. A136

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Year	Uses	Source
1999	BUFFALO WEAVING & BELTING COMPANY	Cole Information Services
1994	BUFFALO WEAVING & BELTING CO	Cole Information Services

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Year	Uses	Source	
2017	CHANDREA PURDUE	Cole Information Services	
	PATRICIA WELCH	Cole Information Services	
	PATRICIA YOUNG	Cole Information Services	
	BERNICE MOMANT	Cole Information Services	
	NYALOK BUOTH	Cole Information Services	
	ROBERT WELCH	Cole Information Services	
	M DONADELLE	Cole Information Services	
	MICHAEL BENTON	Cole Information Services	
2014	NYALOK BUOTH	Cole Information Services	
2008	James Serafin R	Polk City Directories	Image pg. A2
2004	JAMES SERAFIN	Cole Information Services	
1999	GLORIA VANEVERY	Cole Information Services	
	JAMES SERAFIN	Cole Information Services	
1998	Serafin James V & Marie	The Polk Company,City Directory Division	Image pg. A7
	Vanevery Jeffrey 0 E	The Polk Company,City Directory Division	Image pg. A7
1994	SERAFIN, JAMES V	Cole Information Services	
1992	Serafin Jas V	R. L. Polk Co., Publishers	Image pg. A14
	Benson Billie	R. L. Polk Co., Publishers	Image pg. A14
1985	White John W	R. L. Polk Co., Publishers	Image pg. A20
	Rear Kedron S R	R. L. Polk Co., Publishers	Image pg. A20
1980	Grabowski Ronald T	R. L. Polk Co., Publishers	Image pg. A26
	Rear Mervine David J	R. L. Polk Co., Publishers	Image pg. A26
1975	Grabowski Ronald T	R. L. Polk Co.	Image pg. A32
	RearMervine David	R. L. Polk Co.	Image pg. A32
1970	KWIATKOWSKI EDW G	R.L. Polk Company, Inc., Publishers	Image pg. A38

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Year	Uses	Source	
1970	GEROULD WILBUR	R.L. Polk Company, Inc., Publishers	Image pg. A38
1964	Kwiatkowski Edw	R. L. Polk Co., Inc., Publishers	Image pg. A45
	rear Last Herman	R. L. Polk Co., Inc., Publishers	Image pg. A45
1960	Kwiatkowski Edw	Polk-Clement Directory Co. Inc.,	Image pg. A52
	rear Domagile John	Polk-Clement Directory Co. Inc.,	Image pg. A52
1955	Kwiatkowski Edw	Polk-Clement Directory Co. Inc.,	Image pg. A58
	rear Wopciechowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A58
1950	Kwiatkowski Edw	Polk-Clement Directory Co. Inc.,	Image pg. A64
	Wojciechowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A64
1946	Forczek Frank	Polk-Clement Directory Co. Inc.,	Image pg. A70
	Wojciechowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A70
1940	Stizalkowski Alex	Polk-Clement Directory Co. Inc.,	Image pg. A78
	Wojciechowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A78
1935	Wojciechowski Jos	Polk-Clement Directory Co. Inc.	Image pg. A84
	Zawada Florentine	Polk-Clement Directory Co. Inc.	Image pg. A84
1930	Wojciechowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A90
	Konka Edw	Polk-Clement Directory Co. Inc.,	Image pg. A90
1925	Pieczar Stanley lab r	Polk-Clement Directory Co., Publishers	Image pg. A137
	WOJCIECHOWSKI	Polk-Clement Directory Co., Publishers	Image pg. A138
	Jos lab h	Polk-Clement Directory Co., Publishers	Image pg. A138
	Anthony weaver h	Polk-Clement Directory Co., Publishers	Image pg. A139
	Wysocki Anna N maid	Polk-Clement Directory Co., Publishers	Image pg. A139

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Year	Uses	Source	
2017	CHARLES MILLER	Cole Information Services	
2014	DENNIS MOSER	Cole Information Services	
	MATT ELMER	Cole Information Services	
	CHARLES MILLER	Cole Information Services	
2009	W MILLER	Cole Information Services	
2008	Miller Charles M	Polk City Directories	Image pg. A2
	Miller Mary A	Polk City Directories	Image pg. A2
2004	W MILLER	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1994	MILLER, C	Cole Information Services	
1992	Diebold Glenn F	R. L. Polk Co., Publishers	Image pg. A14
	Miller Mary A Mrs	R. L. Polk Co., Publishers	Image pg. A14
1985	Diebold Glenn F	R. L. Polk Co., Publishers	Image pg. A20
	Miller Charles J	R. L. Polk Co., Publishers	Image pg. A20

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Year	Uses	Source	
1980	Diebold Glenn	R. L. Polk Co., Publishers	Image pg. A26
	Miller Charles J	R. L. Polk Co., Publishers	Image pg. A26
1975	Mazur Philip M	R. L. Polk Co.	Image pg. A32
	Drozdowski Jean Mrs	R. L. Polk Co.	Image pg. A32
1970	MAZUR PHILIP M	R.L. Polk Company, Inc., Publishers	Image pg. A38
1964	Williamson Sophie Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A45
	Czajkowski Tessie W	R. L. Polk Co., Inc., Publishers	Image pg. A45
1960	Czajkowski Lawrence	Polk-Clement Directory Co. Inc.,	Image pg. A52
	Theios Martin	Polk-Clement Directory Co. Inc.,	Image pg. A52
1955	Czajkowski Lawrence	Polk-Clement Directory Co. Inc.,	Image pg. A58
	Lochocki Frank A	Polk-Clement Directory Co. Inc.,	Image pg. A58
1950	Czajkowski Lawrence	Polk-Clement Directory Co. Inc.,	Image pg. A64
	Osika Cath Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A64
1946	Czaikowski Lawrence	Polk-Clement Directory Co. Inc.,	Image pg. A70
	Osika Cath Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A70
1940	Czajkowski Lawrence	Polk-Clement Directory Co. Inc.,	Image pg. A78
	Stana Theresa M Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A78
1935	Bukowski Stanley	Polk-Clement Directory Co. Inc.	Image pg. A84
	Czaikowski Lawrence	Polk-Clement Directory Co. Inc.	Image pg. A84
1930	Czajkomski Lawrence	Polk-Clement Directory Co. Inc.,	Image pg. A90
	Lozynski JGS	Polk-Clement Directory Co. Inc.,	Image pg. A90
1925	ARCH AID Michi hlpr h	Polk-Clement Directory Co., Publishers	Image pg. A140
	Bistrowitz Geo cement wkr r	Polk-Clement Directory Co., Publishers	Image pg. A141
	Szamji Andrew carp h	Polk-Clement Directory Co., Publishers	Image pg. A142

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Year	Uses	Source
2017	PROFESSIONAL PAINTING CO	Cole Information Services
	KARL MYERS HOME IMPROVEMENT	Cole Information Services
	MIKECO SECURITY SYSTEMS	Cole Information Services
	BARTS HEATING & AIR CONDITIONING	Cole Information Services
	PROFESSIONAL PAINTING	Cole Information Services
2014	PROFESSIONAL PAINTING COMPANY	Cole Information Services
	COUPLES THERAPY NETWORK OF WNY	Cole Information Services
	KARL MYERS HOME IMPROVEMENT	Cole Information Services
	ACUPUNCTURE SHEN DAO CLINIC	Cole Information Services
	WALDON PAINTING & SNOWPLOWING	Cole Information Services
	PROFESSIONAL PAINTING	Cole Information Services

FINDINGS

Year	Uses	Source	
2014	BUFFALO INDUSTRIAL ROOFING	Cole Information Services	
	INTERNATIONAL ASSOCIATION OF ADMINIS	Cole Information Services	
	ABLE COM ANSWERING SERVICE INCORPORA	Cole Information Services	
	BUFFALONIAGARA GUEST TOURS	Cole Information Services	
	BARTS HEATING & AIR CONDITIONING	Cole Information Services	
	GAMBLERS ANONYMOUS	Cole Information Services	
	HI QUALITY ROOFING	Cole Information Services	
	LAKE RESIDENTIAL RESTORATION	Cole Information Services	
	GARAGESPACE	Cole Information Services	
	MIKECO SECURITY SYSTEMS	Cole Information Services	
2009	COUPLES THERAPY NETWORK OF WNY	Cole Information Services	
	LAKE JOSEPH E	Cole Information Services	
	BARTS HEATING & AIR CONDITIONING	Cole Information Services	
	BUFFALO INDUSTRIAL ROOFING	Cole Information Services	
	ABLE COM ANSWERING SERVICE INC	Cole Information Services	
2008	ecolgcl serv	Polk City Directories	Image pg. A2
	Rhora Kenneth H & Donna J	Polk City Directories	Image pg. A2
	Sibbett Debi A	Polk City Directories	Image pg. A2
	WALDON PAINTING	Polk City Directories	Image pg. A2
	SNOWPLOWING painters	Polk City Directories	Image pg. A2
	ABLE COM ANSWERING SVC INC	Polk City Directories	Image pg. A2
	paging & answering serv	Polk City Directories	Image pg. A2
	ABLE COMMUNICATIONS INC	Polk City Directories	Image pg. A2
	paging & answering serv	Polk City Directories	Image pg. A2
	ACUPUNCTURE SHEN DAO	Polk City Directories	Image pg. A2
	CLINIC acupuncture	Polk City Directories	Image pg. A2
	ALLSTATE CHIMNEY CO insurance	Polk City Directories	Image pg. A2
	BARTS HEATING & AIR COND	Polk City Directories	Image pg. A2
	heating contractors	Polk City Directories	Image pg. A2
	BUFFALO INDUSTRIAL ROOFING	Polk City Directories	Image pg. A2
	roofing contractors	Polk City Directories	Image pg. A2
	BUFFALO NIAGARA GUEST	Polk City Directories	Image pg. A2
	TOURS tours operators	Polk City Directories	Image pg. A2
	promoters	Polk City Directories	Image pg. A2
	GAMBLERS ANONYMOUS org	Polk City Directories	Image pg. A2
	INTERNATIONAL ASSN OF ADMIN	Polk City Directories	Image pg. A2
	associations	Polk City Directories	Image pg. A2

FINDINGS

Year	Uses	Source	
2008	MIKECO SECURITY SYSTEMS	Polk City Directories	Image pg. A2
	burglar alarm sys & monitoring	Polk City Directories	Image pg. A2
	PROFESSIONAL PAINTING painters	Polk City Directories	Image pg. A2
	RFR ENVIRONMENTAL envrmntl	Polk City Directories	Image pg. A2
2004	BARTS HEATING & AIR CNDTNNG	Cole Information Services	
	APPLIANCE WASHER REPAIR	Cole Information Services	
	ABLE CO	Cole Information Services	
	BUFFALO INDUSTRIAL ROOFING	Cole Information Services	
	ERIE LEASING CORP	Cole Information Services	
	HI QUALITY ROOFING	Cole Information Services	
	DONNA RHORA	Cole Information Services	
	BUFFALO NIAGARA GUEST TOURS	Cole Information Services	
	ACUPUNCTURE SHEN DAO CLINIC	Cole Information Services	
	COUPLES THERAPY NETWORK OF WNY	Cole Information Services	
	LAKE RESIDENTIAL RESTORATION	Cole Information Services	
	INTERNATIONAL ASSOCIATION	Cole Information Services	
1999	ABLE COM ANSWERING SVCE INCORPORATED	Cole Information Services	
	COUPLES THERAPY NETWORK OF WNY	Cole Information Services	
	ACUPUNCTURE SHEN DAO CLINIC	Cole Information Services	
	TOWN EXPRESS SYSTEMS	Cole Information Services	
	ATLANTIC GARAGES	Cole Information Services	
	PROFESSIONAL PAINTING COMPANY	Cole Information Services	
	LAKE RESIDENTIAL RESTORATION	Cole Information Services	
	BASILICA ANGEL COLLECTION	Cole Information Services	
	WALDON PAINTING & SNOW PLOWING INCORPORATED	Cole Information Services	
	PROFESSIONAL PAINTING COMPANY	Cole Information Services	
	DEPENDABLE ADVTNG DSTRBTRS INCORPORATED	Cole Information Services	
	WOODS CONSTRUCTION COMPANY INCORPORATED BUILDING CONTRACTOR	Cole Information Services	
	HIGH TECHNOLOGY ROOFING & WATERPROOFING	Cole Information Services	
	BUFFALO NIAGARA GUEST TOURS	Cole Information Services	
	HI QUALITY ROOFING	Cole Information Services	
	PROFESSIONAL SECRETARIES INTERNATIONAL BUFFALO CHAPTER	Cole Information Services	

FINDINGS

Year	Uses	Source	
1999	HI TECHNOLOGY ROOFING & WATERPROOFING	Cole Information Services	
	PINE RIDGE CONSTRUCTION	Cole Information Services	
	SOUTH	Cole Information Services	
	RICK ROSS	Cole Information Services	
	KENNETH RHORA	Cole Information Services	
1998	ABLE COM ANSWERING SERVICE	The Polk Company,City Directory Division	Image pg. A7
	busn svcs	The Polk Company,City Directory Division	Image pg. A7
	ADOPT A PET mbrshp orgs	The Polk Company,City Directory Division	Image pg. A7
	HI QUALITY ROOFING COMPANY	The Polk Company,City Directory Division	Image pg. A7
	rfng sdng sht m U	The Polk Company,City Directory Division	Image pg. A7
	J & RS HANDY MAN SERVICE	The Polk Company,City Directory Division	Image pg. A7
	repair svos	The Polk Company,City Directory Division	Image pg. A7
	JJ STROH & SONS rfng sdng sht	The Polk Company,City Directory Division	Image pg. A7
	LAKE RESIDENTIAL	The Polk Company,City Directory Division	Image pg. A7
	RESTORATION rfng sdng	The Polk Company,City Directory Division	Image pg. A7
	sht ml	The Polk Company,City Directory Division	Image pg. A7
	NOTARIUS PATRICIA D ofcs hlth	The Polk Company,City Directory Division	Image pg. A7
	prnrs a	The Polk Company,City Directory Division	Image pg. A7
	NRI ROOFING rfng sdng sht mti	The Polk Company,City Directory Division	Image pg. A7
	Rhora	The Polk Company,City Directory Division	Image pg. A7
	Rhora D J	The Polk Company,City Directory Division	Image pg. A7
	Rhora Kenneth H	The Polk Company,City Directory Division	Image pg. A7
	YOUNG WILLIAM A spel trd ontrs	The Polk Company,City Directory Division	Image pg. A7
1994	RHORA, D	Cole Information Services	
	ADOPT-A-PET	Cole Information Services	
	RHORA, D J	Cole Information Services	
	COLLIN, SCOTT	Cole Information Services	
	AAKER PEABODY & ASSOC	Cole Information Services	
	PINE RIDGE CONSTRUCTION	Cole Information Services	
	LAKE RESIDENTIAL RESTORATION	Cole Information Services	
	AAA ALLMAKE APPLIANCE SVCE	Cole Information Services	
	DEPENDABLE ADVTNG DSTRBTRS INC	Cole Information Services	
	EXPERT EXTERIORS	Cole Information Services	
	PALADIN INVESTIGATIONS	Cole Information Services	
	VALLI M RAY & ASSOCS	Cole Information Services	
	BUFFALO SLATE & TILE	Cole Information Services	
	ABLE-COM ANSWERING SVCE INC	Cole Information Services	
	N R I ROOFING	Cole Information Services	

FINDINGS

Year	Uses	Source	
1994	RHORA, KENNETH H	Cole Information Services	
1992	Able Communications paging & signaling serv	R. L. Polk Co., Publishers	Image pg. A14
	Rhora Diana E	R. L. Polk Co., Publishers	Image pg. A14
1985	Glogowski Caroline M Mrs	R. L. Polk Co., Publishers	Image pg. A20
1980	Glogowski Caroline M Mrs	R. L. Polk Co., Publishers	Image pg. A26
1975	Olchawski Peter W	R. L. Polk Co.	Image pg. A32
1970	GLOGOWSKI CAROLINE M MRS	R.L. Polk Company, Inc., Publishers	Image pg. A38
1964	Glogowski Caroline Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A45
	Moss Gerald M	R. L. Polk Co., Inc., Publishers	Image pg. A45
1960	Glogonski Caroline Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A52
	Bosnnaiz Richd W	Polk-Clement Directory Co. Inc.,	Image pg. A52
1955	Trawinski Henry C	Polk-Clement Directory Co. Inc.,	Image pg. A58
	Glogowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A58
1950	Mondell John	Polk-Clement Directory Co. Inc.,	Image pg. A64
	Glogowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A64
1946	Mondell John	Polk-Clement Directory Co. Inc.,	Image pg. A70
	Glogoski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A70
1940	Mondell John	Polk-Clement Directory Co. Inc.,	Image pg. A78
	Zienkowski John	Polk-Clement Directory Co. Inc.,	Image pg. A78
1935	Mondell John	Polk-Clement Directory Co. Inc.	Image pg. A84
	Soltys Rose Mrs	Polk-Clement Directory Co. Inc.	Image pg. A84
1930	Marzec John	Polk-Clement Directory Co. Inc.,	Image pg. A90
	Skrz YDczak Walter	Polk-Clement Directory Co. Inc.,	Image pg. A90
1925	Bobula Jos lab h	Polk-Clement Directory Co., Publishers	Image pg. A143
	Kordacki Paul lab h	Polk-Clement Directory Co., Publishers	Image pg. A144
	MAJEWSKI Casimer lab h	Polk-Clement Directory Co., Publishers	Image pg. A145

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Year	Uses	Source	
1975	Glogowski Caroline M Mrs	R. L. Polk Co.	Image pg. A32

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Year	Uses	Source	
1998	rfng sdng sht mtl	The Polk Company,City Directory Division	Image pg. A7
	STEVENS INDUSTRIAL ROOFING	The Polk Company,City Directory Division	Image pg. A7
1975	Sodus Steph P	R. L. Polk Co.	Image pg. A32
1960	Bflo Weaving & Belting Co	Polk-Clement Directory Co. Inc.,	Image pg. A52

FINDINGS

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Year	Uses	Source	
1950	Mikalsen Theresa Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A64
	Reimers Thelma Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A64
1946	Reimers Wm J	Polk-Clement Directory Co. Inc.,	Image pg. A70
	Mikalsen Theresa Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A70
1940	Koralewski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A78
	Vitwal Anthony	Polk-Clement Directory Co. Inc.,	Image pg. A78
1935	Konopczynski Leonard	Polk-Clement Directory Co. Inc.	Image pg. A84
	Koralewski Jos	Polk-Clement Directory Co. Inc.	Image pg. A84
1930	Osiadly John	Polk-Clement Directory Co. Inc.,	Image pg. A90
	Rejder Jos	Polk-Clement Directory Co. Inc.,	Image pg. A90

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Year	Uses	Source	
2017	WEATHERPANEL INC WHOL BLDG MATRLS	Cole Information Services	
2014	WEATHERPANEL INC WHOL BLDG MATRLS	Cole Information Services	
	A WEATHERPANEL INCORPORATED	Cole Information Services	
2009	WEATHERPANEL INC	Cole Information Services	
2008	materials	Polk City Directories	Image pg. A2
	WEATHERPANEL INC siding	Polk City Directories	Image pg. A2
1999	WEATHERPANEL INCORPORATED WHOL BUILDING MATRLS	Cole Information Services	
	A WEATHERPANEL INCORPORATED	Cole Information Services	
1998	WEATHERPANEL rfng sidng insult	The Polk Company,City Directory Division	Image pg. A7
1994	A WEATHERPANEL INC	Cole Information Services	
	WEATHERPANEL INC, WHOL BLDG MATRLS	Cole Information Services	
	WEATHERPANEL INC, WHOL BLDG MATRLS	Cole Information Services	
1992	Weather Panel Inc bldg matls	R. L. Polk Co., Publishers	Image pg. A14
1985	Weather Panel Inc	R. L. Polk Co., Publishers	Image pg. A20
1980	Weather Panel Inc	R. L. Polk Co., Publishers	Image pg. A26
1970	WEATHERPANEL INC	R.L. Polk Company, Inc., Publishers	Image pg. A38
1964	Weather Panel Sidings Inc	R. L. Polk Co., Inc., Publishers	Image pg. A45
1960	Weathcrpanel Sidings Inc	Polk-Clement Directory Co. Inc.,	Image pg. A52
1955	Weatherpanel Sidings Inc	Polk-Clement Directory Co. Inc.,	Image pg. A58
1950	Spinner Asphalt Products Co	Polk-Clement Directory Co. Inc.,	Image pg. A64
1946	Spinner Asphalt Products Co	Polk-Clement Directory Co. Inc.,	Image pg. A70

Year	Uses	Source	
1940	Roadway Transit Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A78
1935	Roadway Transit Co Inc	Polk-Clement Directory Co. Inc.	Image pg. A84

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Year	Uses	Source	
1975	Weatherpanel Inc	R. L. Polk Co.	Image pg. A32

ELMWOOD A Y ST

1654 ELMWOOD A Y ST

Year	Uses	Source	
1925	Kru Carl chauf r	Polk-Clement Directory Co., Publishers	Image pg. A146

ELMWOOD AV H1572 DO ST

1656 ELMWOOD AV H1572 DO ST

Year	Uses	Source	
1925	Levey Bert E restr	Polk-Clement Directory Co., Publishers	Image pg. A147

ELMWOOD AV H853 PROSPECT ST

1650 ELMWOOD AV H853 PROSPECT ST

Year	Uses	Source	
1925	Zuzze Saml barber	Polk-Clement Directory Co., Publishers	Image pg. A148

ELMWOOD AV PHONE ST

1700 ELMWOOD AV PHONE ST

Year	Uses	Source	
1925	falo Disc Wheels	Polk-Clement Directory Co., Publishers	Image pg. A149
	WIRE WHEEL CORP OF AMERICA H Gardner Jackson V Pres and Gen I Mgr Fred L Rowe Sec Treas Mfrs of Buffalo Triple Spoke . Demountable at Hub Wire Wheels and Buf	Polk-Clement Directory Co., Publishers	Image pg. A149

ELMWOOD AVE

1628 ELMWOOD AVE

Year	Uses	Source	
2008	PAUL STRADA ICE SCULPTURE	Polk City Directories	Image pg. A3
	NAS QUICK SIGN INC signs	Polk City Directories	Image pg. A3

FINDINGS

Year	Uses	Source	
2008	STRADA business serv	Polk City Directories	Image pg. A3
	ICE SCULPTURES BY PAUL	Polk City Directories	Image pg. A3
1998	NAS QUICK SIGN signs advt spcltie	The Polk Company,City Directory Division	Image pg. A8
	NEON ART SIGNS BY STRADA	The Polk Company,City Directory Division	Image pg. A8
	commrcl art gr dsg	The Polk Company,City Directory Division	Image pg. A8
1930	Wilson John C l	Polk-Clement Directory Co. Inc.,	Image pg. A91
	1626 28 Behrens Albert rest T	Polk-Clement Directory Co. Inc.,	Image pg. A91
1925	WALTERS F Indry wkr r	Polk-Clement Directory Co., Publishers	Image pg. A150
	Geo hammermn r	Polk-Clement Directory Co., Publishers	Image pg. A150

1630 ELMWOOD AVE

Year	Uses	Source	
1994	ELMWOOD MUSIC	Cole Information Services	
1992	M & K Industries Inc mach shop	R. L. Polk Co., Publishers	Image pg. A15
1985	M & K Industries roller skate sls	R. L. Polk Co., Publishers	Image pg. A21
	service	R. L. Polk Co., Publishers	Image pg. A21
1980	M & K Industries Stge	R. L. Polk Co., Publishers	Image pg. A27
1975	Angies Restaurant	R. L. Polk Co.	Image pg. A33
	Wash M White Laundromat	R. L. Polk Co.	Image pg. A33
	Ardco Manufacturing	R. L. Polk Co.	Image pg. A33
1970	AM WOOD RESTAURANT	R.L. Polk Company, Inc., Publishers	Image pg. A39
	WASH M WHITE LAUNDROMAT HANSSEL FRANK G CO INC GENL CONSTN	R.L. Polk Company, Inc., Publishers	Image pg. A39
	PATTERSON H F CO GENL CONSTN	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Johns Texas Red Hots restr	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Joes Auto Repr	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Marion Precision Mfg Corp tool mfrs	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Wash M White Indry	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	John & Teds Texas Red Hots restr	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Panel Trol Inc elec equip	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Joes Auto Painting & Collision Serv	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Lawrence J C Carburator Co auto reprs	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Voight Anna J restr	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Vallone Jos R auto repr	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Valione Jos R auto repr	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Fliss John S garage	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Vacant	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Dooley Eug F auto reor	Polk-Clement Directory Co. Inc.,	Image pg. A91

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1634 ELMWOOD AVE

Year	*Uses*	*Source*	
2017	BRIAN RUSSELL	Cole Information Services	
2014	SHARON BENNS	Cole Information Services	
	GLENN STACEY	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A3
2004	BRIAN SHIFFLET	Cole Information Services	
	MARTA MARTINEZ	Cole Information Services	
1998	Book David M	The Polk Company,City Directory Division	Image pg. A8
1994	BOOK, DAVID M	Cole Information Services	
1992	Book David	R. L. Polk Co., Publishers	Image pg. A15
	Book Robin	R. L. Polk Co., Publishers	Image pg. A15
	Iseman Enterprises research & dev	R. L. Polk Co., Publishers	Image pg. A15
1985	Iseman Enterprises research	R. L. Polk Co., Publishers	Image pg. A21
	development	R. L. Polk Co., Publishers	Image pg. A21
	Book David	R. L. Polk Co., Publishers	Image pg. A21
1980	M & K Industries Addn Space	R. L. Polk Co., Publishers	Image pg. A27
	Krueger Arnold	R. L. Polk Co., Publishers	Image pg. A27
1975	Vacant	R. L. Polk Co.	Image pg. A33
	Krueger Arnold F	R. L. Polk Co.	Image pg. A33
1970	JOHNS ELMWOOD AVENUE BARBER SHOP	R.L. Polk Company, Inc., Publishers	Image pg. A39
	VALLONE SAML P	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Sams Barber Shop	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Gildea Maurice F	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Sams Barber Shop	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Voight Anna J Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Sams Barber Shop	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Voight Anna J Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	No return	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Nowak Jos	Polk-Clement Directory Co. Inc.,	Image pg. A71
	Vacant store	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Blazejewski Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Blazejewski Jos	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Blazewski Jos soft drinks	Polk-Clement Directory Co. Inc.,	Image pg. A91
1925	Jos soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A151
	Blazejewski Frank woodwkr h	Polk-Clement Directory Co., Publishers	Image pg. A151

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1635 ELMWOOD AVE

Year	Uses	Source	
2009	WORLD DISCOUNTS	Cole Information Services	
	234 CULPEPPER INC	Cole Information Services	
2004	OCCUPANT UNKNOWN	Cole Information Services	
	WORLD DISCOUNTS	Cole Information Services	
	234 CULPEPPER INC	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
	WORLD DISCOUNTS	Cole Information Services	

1640 ELMWOOD AVE

Year	Uses	Source	
1970	VACANT	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Sutton Mary J Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Kranzmann Herbert H	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Dropik Bernard	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Pietrzak Arnold T	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Lucas Alex V	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Hammersmith Martin	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Lucas Alex V	Polk-Clement Directory Co. Inc.,	Image pg. A71
	Hammersmith Martin	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Kaczmarek Thaddeus restr	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Vacant store	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A91

1645 ELMWOOD AVE

Year	Uses	Source	
1975	Lopatka Joseph	R. L. Polk Co.	Image pg. A33

1646 ELMWOOD AVE

Year	Uses	Source	
1970	DELAROSE MARIE K	R.L. Polk Company, Inc., Publishers	Image pg. A39
	HASSLER H D USED FURNITURE SALES	R.L. Polk Company, Inc., Publishers	Image pg. A39
	SMITH JOSEPH	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	De la Rose Geo C	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Brown Ingeburg K Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Porter Herbert A	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Aril Chemicals	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Hubert Grace	Polk-Clement Directory Co. Inc.,	Image pg. A59

FINDINGS

Year	Uses	Source	
1955	Wolski Stanley jr	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Ignowski Alfonse	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Wark Howard	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Wolski Stanley J	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Hulbert Grace	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Michel Gerald C	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Atchison Wm M	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Ware Fredk F	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Atchison Wm M	Polk-Clement Directory Co. Inc.,	Image pg. A71
	Michel Gerald C	Polk-Clement Directory Co. Inc.,	Image pg. A71
	Hulbert Grace	Polk-Clement Directory Co. Inc.,	Image pg. A71
	Wolski Stanley J	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Rychel Albert	Polk-Clement Directory Co. Inc.,	Image pg. A79
	Kawa Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A79
	Vacant store	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Kawa Andrew	Polk-Clement Directory Co. Inc.	Image pg. A85
	Vacant store	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	drinks	Polk-Clement Directory Co. Inc.,	Image pg. A91
	Zuchlewski Felician soft	Polk-Clement Directory Co. Inc.,	Image pg. A91
1925	ZuchlewskiFrank Zygmund soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A155
	Thiell Geo bodymkr r	Polk-Clement Directory Co., Publishers	Image pg. A154
	Bonkowski Genevieve waitress r	Polk-Clement Directory Co., Publishers	Image pg. A152
	Russe Fred body bldr r	Polk-Clement Directory Co., Publishers	Image pg. A153

1650 ELMWOOD AVE

Year	Uses	Source	
2008	BUFFALO RESALE INC auto dirsused cars	Polk City Directories	Image pg. A3
1998	AUTO WHOLESALE WESTERN	The Polk Company,City Directory Division	Image pg. A8
	NEW YORK used car dealers	The Polk Company,City Directory Division	Image pg. A8
	FUTURE AUTO used car dealers	The Polk Company,City Directory Division	Image pg. A8
1994	AUTO WHOLESALE OF WNY	Cole Information Services	
1992	Gold Cross ambulance serv	R. L. Polk Co., Publishers	Image pg. A15
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A21
1980	Century T V & Stereo Serv	R. L. Polk Co., Publishers	Image pg. A27
1975	Vacant	R. L. Polk Co.	Image pg. A33
1970	COYLE RAY UPHOLSTERING	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Vacant	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	United Auto Workers of America Local No 566 CIO	Polk-Clement Directory Co. Inc.,	Image pg. A53

FINDINGS

Year	Uses	Source	
1955	United Auto Wkrs Local 566 CIO	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	United Auto Workers Local 566	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	United Auto Workers Local 566	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Vacant store	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Zuzze Saml barber	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Zuzze Samil barber	Polk-Clement Directory Co. Inc.,	Image pg. A91

1652 ELMWOOD AVE

Year	Uses	Source	
2017	VINOS ITALIAN RESTAURANT	Cole Information Services	
2014	VINOS ITALIAN RESTAURANT	Cole Information Services	
2008	VINOS ITALIAN RESTAURANT	Polk City Directories	Image pg. A3
	restaurants	Polk City Directories	Image pg. A3
2004	REGINA TINNEY	Cole Information Services	
1999	RICHARD TINNEY	Cole Information Services	
1998	Tinney Richard M	The Polk Company,City Directory Division	Image pg. A8
1994	TINNEY, RICHARD	Cole Information Services	
1992	Tinneys Bar restr	R. L. Polk Co., Publishers	Image pg. A15
	Tinney Regina	R. L. Polk Co., Publishers	Image pg. A15
1985	Tinneys Bar restr	R. L. Polk Co., Publishers	Image pg. A21
	Tinney Florence Mrs	R. L. Polk Co., Publishers	Image pg. A21
1980	Tinneys Bar restr	R. L. Polk Co., Publishers	Image pg. A27
	Tinney Frank	R. L. Polk Co., Publishers	Image pg. A27
1975	Tinneys Bar restr	R. L. Polk Co.	Image pg. A33
	Tinney Frank	R. L. Polk Co.	Image pg. A33
1970	TINNEY FRANK	R.L. Polk Company, Inc., Publishers	Image pg. A39
	TINNEYS BAR RESTR	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Tinneys Bar restr	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Tinney Frank	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Tinney Frank	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Tinney Bar	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Tinney Frank restr	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Partners Press Inc	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Pilon Raymond L	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Coli Jane R	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Tinney Frank restr	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Gerspach Peter J restr	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Gerspach Peter J restr	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Gerspach Peter J restr	Polk-Clement Directory Co. Inc.	Image pg. A85

FINDINGS

Year	Uses	Source	
1930	Gers Dach Peter J restr	Polk-Clement Directory Co. Inc.,	Image pg. A91
1925	Gerspach Peter J restr	Polk-Clement Directory Co., Publishers	Image pg. A156
	Tiedemann Chas elk P J Gerspach r	Polk-Clement Directory Co., Publishers	Image pg. A157

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Year	Uses	Source	
2017	CARRIAGE TRADE PASTRIES	Cole Information Services	
2014	CARRIAGE TRADE PASTRIES	Cole Information Services	
2009	CARRIAGE TRADE PASTRIES	Cole Information Services	
2008	Beutner Andrew A	Polk City Directories	Image pg. A3
	CARRIAGE TRADE PASTRIES	Polk City Directories	Image pg. A3
	bakers retail	Polk City Directories	Image pg. A3
	+ GREATARROWAVEENDS	Polk City Directories	Image pg. A3
	Beutner Shandra L	Polk City Directories	Image pg. A3
2004	CARRIAGE TRADE PASTRIES	Cole Information Services	
	OCCUPANT UNKNOWN	Cole Information Services	
1999	NICKS PLACE	Cole Information Services	
	PHYLLIS ADAMAKIS	Cole Information Services	
1998	Adamakis Phyllis & Gus M A	The Polk Company,City Directory Division	Image pg. A8
	NICKS PLACE eating places	The Polk Company,City Directory Division	Image pg. A8
	GROTE STENDS	The Polk Company,City Directory Division	Image pg. A8
1994	ADAMAKIS, GUS	Cole Information Services	
	NICK'S PLACE	Cole Information Services	
1992	Adamakis Gus Texas Red Hots restr	R. L. Polk Co., Publishers	Image pg. A15
	Adamakis Gus M	R. L. Polk Co., Publishers	Image pg. A15
1985	Adamakis Gus Texas Red Hots restr	R. L. Polk Co., Publishers	Image pg. A21
	Adamakis Gus M	R. L. Polk Co., Publishers	Image pg. A21
1980	Adamakis Gus Texas Red Hots restr	R. L. Polk Co., Publishers	Image pg. A27
1970	JOHN D TEXAS RED HOTS RESTR	R.L. Polk Company, Inc., Publishers	Image pg. A39
	BROWN FRANK S	R.L. Polk Company, Inc., Publishers	Image pg. A39
	STEMPOWSKI EUG	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Good Clns clo	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Brown Frank S	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Porter Ila G Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Pachen Jennie C	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Brown Frank S	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Brown Danl	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Good Cleaners	Polk-Clement Directory Co. Inc.,	Image pg. A53
1950	Gellman Aaron hse furngs	Polk-Clement Directory Co. Inc.,	Image pg. A65

FINDINGS

Year	Uses	Source	
1950	Pappas Nicholas	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Gajewski Edw J	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Vacant store	Polk-Clement Directory Co. Inc.,	Image pg. A71
	Pappas Nicholas	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Pappas Nicholas restr	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Pano Das Nicholas 0 restr	Polk-Clement Directory Co. Inc.,	Image pg. A91
1925	Kru Helen waitress r	Polk-Clement Directory Co., Publishers	Image pg. A158
	Kru Marr t waitress r	Polk-Clement Directory Co., Publishers	Image pg. A158
	Kru Mary Mrs restr	Polk-Clement Directory Co., Publishers	Image pg. A158
	Kru Viola waitress r	Polk-Clement Directory Co., Publishers	Image pg. A158
	Kru Edw gha Uf r	Polk-Clement Directory Co., Publishers	Image pg. A158
	Kru Emil bodymkr h	Polk-Clement Directory Co., Publishers	Image pg. A158

1655 ELMWOOD AVE

Year	Uses	Source	
2017	LOOSELUMBER INC	Cole Information Services	
2014	LOOSELUMBER INCORPORATED	Cole Information Services	
	LOOSELUMBER INC	Cole Information Services	
1992	Buffalo City Fire Dept Fire Hse No 36	R. L. Polk Co., Publishers	Image pg. A15
1985	City Fire House No	R. L. Polk Co., Publishers	Image pg. A21
1975	City Fire House No	R. L. Polk Co.	Image pg. A33
1970	CITY FIRE HOUSE NO 36	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Fire Dept Engine Co No 36	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Fire Dept Engine Co No 36	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Engine Co No 36	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Engine Co No 36	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Engine Co No 36	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Engine Co No 36	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Engine Co No 36	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Engine Co No 36 BFD	Polk-Clement Directory Co. Inc.,	Image pg. A91

1656 ELMWOOD AVE

Year	Uses	Source	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A15
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A21
	Niagara Mohawk Power Corp	R. L. Polk Co., Publishers	Image pg. A21
	Station	R. L. Polk Co., Publishers	Image pg. A21
1980	Adamakis Gus D furnished rooms	R. L. Polk Co., Publishers	Image pg. A27

FINDINGS

Year	Uses	Source	
1980	Baczewski Chester	R. L. Polk Co., Publishers	Image pg. A27
	Kyle Robt landscaper	R. L. Polk Co., Publishers	Image pg. A27
	Steen Janice K	R. L. Polk Co., Publishers	Image pg. A27
	Niagara Mohawk Power Corp Station	R. L. Polk Co., Publishers	Image pg. A27
1970	HUNT ANN T MRS	R.L. Polk Company, Inc., Publishers	Image pg. A39
	KUCHTA JOHN	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Hunt Ann T Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Cummings Robt	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	rear Klimek Mary	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Cooper Edw E	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Marcinkowski Raymond	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Brown Donald	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Chiccola Michl	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Niagara Mohawk Power Corp transmitter	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Collins Walter N	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Mytnik Michl	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Collins Walter N	Polk-Clement Directory Co. Inc.,	Image pg. A71
	Mytnik Michl	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Vacant	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Levey Bert restr	Polk-Clement Directory Co. Inc.,	Image pg. A91

1664 ELMWOOD AVE

Year	Uses	Source	
1975	Douvlos John D	R. L. Polk Co.	Image pg. A33
	John Ds Texas Red Hots restr	R. L. Polk Co.	Image pg. A33
1946	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Vacant store	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Stepanik Jos soft drinks	Polk-Clement Directory Co. Inc.,	Image pg. A91
1925	Stepniak Jos soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A162
	Kozlowski Bronislaus tailor	Polk-Clement Directory Co., Publishers	Image pg. A160
	Krol Ellsworth tester r	Polk-Clement Directory Co., Publishers	Image pg. A161
	Jacob wtchmn r	Polk-Clement Directory Co., Publishers	Image pg. A159
	Kasper Fred litho h	Polk-Clement Directory Co., Publishers	Image pg. A159
	Frank cabtmkr r	Polk-Clement Directory Co., Publishers	Image pg. A160

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1666 ELMWOOD AVE

Year	Uses	Source	
1975	Douvlos John D furnished rooms	R. L. Polk Co.	Image pg. A33
	Hunt Ann T Mrs	R. L. Polk Co.	Image pg. A33
	cor Niagara Mohawk Power Corp Station	R. L. Polk Co.	Image pg. A33

1672 ELMWOOD AVE

Year	Uses	Source	
2014	PAPA JAKES INCORPORATED	Cole Information Services	
2009	JOSHUA OWEN	Cole Information Services	
	SCOTT LEARY	Cole Information Services	
	1672 ELMWOOD CORP	Cole Information Services	
	PAPA JAKES SALOON	Cole Information Services	
2008	PAPA JAKES SALOON bars	Polk City Directories	Image pg. A3
2004	PAPA JAKES SALOON	Cole Information Services	
	CHRISTOPHER WALTER	Cole Information Services	
1999	JAMES ROBINSON	Cole Information Services	
	C WALTER	Cole Information Services	
	PAPA JAKES SALOON	Cole Information Services	
1998	PAPA JAKES drinking places	The Polk Company,City Directory Division	Image pg. A8
	Robinson James J	The Polk Company,City Directory Division	Image pg. A8
	Walter Christophe T M A	The Polk Company,City Directory Division	Image pg. A8
1994	ROBINSON, JAMES J	Cole Information Services	
	WALTER, CHRISTOPHER T	Cole Information Services	
	PAPA JAKE'S SALOON	Cole Information Services	
1992	Fast Eddies restr & bar	R. L. Polk Co., Publishers	Image pg. A15
1985	Rays Corner restr	R. L. Polk Co., Publishers	Image pg. A21
1980	Arnies Bar restr	R. L. Polk Co., Publishers	Image pg. A27
	Pietrzak Arnold T	R. L. Polk Co., Publishers	Image pg. A27
1975	Arnies Bar restr	R. L. Polk Co.	Image pg. A33
	Pietrzak Arnold T	R. L. Polk Co.	Image pg. A33
1970	PIETRZAK ARNOLD T	R.L. Polk Company, Inc., Publishers	Image pg. A39
	ARNIES BAR & RESTAURANT	R.L. Polk Company, Inc., Publishers	Image pg. A39
	GOBLE JAMES D	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Bills Bar & Restr	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Bogdan Steph G	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Pietrzak Arnold T	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Bills Restaurant	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Pietrzak Arnold	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Saflarski Richd H	Polk-Clement Directory Co. Inc.,	Image pg. A53

Year	Uses	Source	
1955	Pietrzak Wm restr	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Szaflarski Richd	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Polski Stanley restr	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Pietrzak Wm	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Pietrzak Wm restr	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Pietrzak Wm restr	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Hajnos Jos restr	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Hainos Jos l soft drinks	Polk-Clement Directory Co. Inc.,	Image pg. A91
	Pietrzak Wm	Polk-Clement Directory Co. Inc.,	Image pg. A91
1925	Crowe Elsworth E garage h	Polk-Clement Directory Co., Publishers	Image pg. A163
	Crowe Michl E r	Polk-Clement Directory Co., Publishers	Image pg. A163
	Crowe Norman W h	Polk-Clement Directory Co., Publishers	Image pg. A163
	Hajewski Jos soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A164
	Pelkej Chas chauf h	Polk-Clement Directory Co., Publishers	Image pg. A165
	Peltier Chas chauf h	Polk-Clement Directory Co., Publishers	Image pg. A166
	Plewa Blanche r	Polk-Clement Directory Co., Publishers	Image pg. A167
	Plewa Helen elk r	Polk-Clement Directory Co., Publishers	Image pg. A167

1676 ELMWOOD AVE

Year	Uses	Source	
2014	CHARLES MANZELLA	Cole Information Services	
2009	CHARLES MANZELLA	Cole Information Services	
2008	Manzella Charles J	Polk City Directories	Image pg. A3
	Manzella Charles S	Polk City Directories	Image pg. A3
2004	CHARLES MANZELLA	Cole Information Services	
1999	JANIS RICHMEYER	Cole Information Services	
	CHARLES MANZELLA	Cole Information Services	
	JAMES CUDNEY	Cole Information Services	
1998	Richmeyer Janis M 31 A	The Polk Company,City Directory Division	Image pg. A8
	Manzella Charles	The Polk Company,City Directory Division	Image pg. A8
1992	Miniszewski Robt H	R. L. Polk Co., Publishers	Image pg. A15
1985	Miniszewski Robt	R. L. Polk Co., Publishers	Image pg. A21
1980	Crowe Norman W	R. L. Polk Co., Publishers	Image pg. A27
1975	Crowe Norman W	R. L. Polk Co.	Image pg. A33
1970	CROWE NORMAN W	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Crowe Norman W	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Crowe Norman W	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Crowe Norman W	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Crowe Norman W	Polk-Clement Directory Co. Inc.,	Image pg. A65

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Year	Uses	Source	
1946	Crowe Norman W	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Crowe Norman W	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Crowe Norman W	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Crowe Norman o	Polk-Clement Directory Co. Inc.,	Image pg. A91

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Year	Uses	Source	
2017	LYDIA SIGURDSON	Cole Information Services	
	EXCHANGE REAL ESTATE	Cole Information Services	
	ROBERT PLOCH	Cole Information Services	
2014	JAMES WEIGLEIN	Cole Information Services	
	EXCHANGE REAL ESTATE	Cole Information Services	
2009	PATRICK JOHNSON	Cole Information Services	
	EXCHANGE REAL ESTATE	Cole Information Services	
2008	Ploch Robert A is 2 A	Polk City Directories	Image pg. A3
	Keeton Sara ml	Polk City Directories	Image pg. A3
	estate	Polk City Directories	Image pg. A3
	EXCHANGE REAL ESTATE real	Polk City Directories	Image pg. A3
2004	ERIN MCPHAIL	Cole Information Services	
	EXCHANGE REAL ESTATE	Cole Information Services	
1999	MARIA SOTO	Cole Information Services	
	EXCHANGE REAL ESTATE	Cole Information Services	
1992	Ploch Robt	R. L. Polk Co., Publishers	Image pg. A15
1985	No Return	R. L. Polk Co., Publishers	Image pg. A21
1980	No Return	R. L. Polk Co., Publishers	Image pg. A27
1975	Sherk Patricia Mrs	R. L. Polk Co.	Image pg. A33
1970	GORSKI CAROLINE MRS	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Gorski John	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Gorski John	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Gorski John	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Wolanski John	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	McDaniel Frank	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Rupprecht Franz	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Poczkalski Peter	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Wolanski Jos soft drinks	Polk-Clement Directory Co. Inc.,	Image pg. A91
	Olsheski Walter	Polk-Clement Directory Co. Inc.,	Image pg. A91

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1680 ELMWOOD AVE

Year	Uses	Source	
2017	JUSTIN MANZELLA	Cole Information Services	
	PIERCE ARROW BAR & GRILL	Cole Information Services	
2008	Stinner Amanda m	Polk City Directories	Image pg. A3
2004	PATRICIA CASTIGLIONE	Cole Information Services	
	MR TONYS PIERCE ARROW	Cole Information Services	
1999	T MCGILVEARY	Cole Information Services	
1998	Asciutto Jill M	The Polk Company,City Directory Division	Image pg. A8
	Blakeslee Brian	The Polk Company,City Directory Division	Image pg. A8
1992	Pierce Arrow Grill restr & bar	R. L. Polk Co., Publishers	Image pg. A15
	Mc Quede Terrance	R. L. Polk Co., Publishers	Image pg. A15
1985	Pierce Arrow Grill restr	R. L. Polk Co., Publishers	Image pg. A21
	Ploch Marie C Mrs	R. L. Polk Co., Publishers	Image pg. A21
1980	Pierce Arrow Grill restr	R. L. Polk Co., Publishers	Image pg. A27
	Ploch Sigmund A	R. L. Polk Co., Publishers	Image pg. A27
	RearGasper Richd	R. L. Polk Co., Publishers	Image pg. A27
1975	Pierce Arrow Grill	R. L. Polk Co.	Image pg. A33
	Ploch Sigmund A	R. L. Polk Co.	Image pg. A33
	Preston Walter	R. L. Polk Co.	Image pg. A33
1970	PIERCE ARROW GRILL RESTR	R.L. Polk Company, Inc., Publishers	Image pg. A39
	PLOCH SIGMUND A	R.L. Polk Company, Inc., Publishers	Image pg. A39
	FRANIASZ JOSEPH	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Ploch Sigmund A	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Pierce Arrow Grill restr	R. L. Polk Co., Inc., Publishers	Image pg. A46
	rear DeGrose Mary B Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Ploch Sigmund A	Polk-Clement Directory Co. Inc.,	Image pg. A53
	Pierce Arrow Grill restr	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Ploch Sigmund A restr	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Conover Emma Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Ploch Sigmund A restr	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Thompson Edith Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Ploch Sigmund A restr	Polk-Clement Directory Co. Inc.,	Image pg. A71
	Thompson Edith Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Wolanski Jos restr	Polk-Clement Directory Co. Inc.,	Image pg. A79
	Levey Mae Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Dorzdze Frank restr	Polk-Clement Directory Co. Inc.	Image pg. A85
	Wolanski Jos	Polk-Clement Directory Co. Inc.	Image pg. A85
	rear Prott Herbert L	Polk-Clement Directory Co. Inc.	Image pg. A85

Year	Uses	Source	
1925	Wolanski Jennie mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A168
	Jos soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A168
	Woranski Jos soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A169

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Year	Uses	Source	
1940	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Vacant	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Winters John restr	Polk-Clement Directory Co. Inc.,	Image pg. A91

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Year	Uses	Source	
1925	Randall Geo lab r	Polk-Clement Directory Co., Publishers	Image pg. A172
	Muntz Geo lab r	Polk-Clement Directory Co., Publishers	Image pg. A171
	Kritz Edna wid Alex h	Polk-Clement Directory Co., Publishers	Image pg. A170

1685 ELMWOOD AVE

Year	Uses	Source
2017	PIERCE ARROW DRAPERIES	Cole Information Services
	NEGLIA CONSERVATORY OF BALLET	Cole Information Services
	PIERCE ARROW HOLDING LLC	Cole Information Services
	THE ULTIMATE DESIGN FABRICATION	Cole Information Services
	INTERIOR DESIGN RESOURCES	Cole Information Services
2014	CORNELL DENISE	Cole Information Services
	PIERCE ARROW HOLDING LLC	Cole Information Services
	NEGLIA CONSERVATORY OF BALLET	Cole Information Services
	PIERCE ARROW DRAPERIES	Cole Information Services
	THE ULTIMATE DESIGN FABRICATION	Cole Information Services
	INTERIOR DESIGN RESOURCES	Cole Information Services
	MINER INSULATION	Cole Information Services
2009	INTERIOR DESIGN RESOURCES	Cole Information Services
	FLORENCIO GLASS CO	Cole Information Services
	ULTIMATE DESIGN	Cole Information Services
	FAUX F X	Cole Information Services
	A T M SUPPLY	Cole Information Services
	PIERCE ARROW DRAPERIES	Cole Information Services
	BALLET ARTISTS OF WESTERN NEW YORK I	Cole Information Services
	MINER INSULATION	Cole Information Services
2004	EDMUND TRUTY	Cole Information Services

FINDINGS

Year	Uses	Source
2004	MINER INSULATION	Cole Information Services
	INTERIOR ENVIRONMENTS	Cole Information Services
	ASBST WRKR LOCAL UNION NO JOIN	Cole Information Services
	INTERIOR DESIGN RESOURCES	Cole Information Services
	ULTIMATE DESIGN	Cole Information Services
	CLAUDIA CAIRNS INTERIOR DESIGN	Cole Information Services
	MELINDA BURKHOLDER INTRR DSGN	Cole Information Services
	BLUE PHOTO	Cole Information Services
	DYNASTY JEWELERS INC	Cole Information Services
	PIERCE ARROW DRAPERY MFG INC	Cole Information Services
	DRIFTWOOD INK	Cole Information Services
	BALLET ARTISTS OF WESTERN NY	Cole Information Services
	PIERCE ARROW MANAGMNT & LSNG CO	Cole Information Services
1999	DRASTIC MEASURES	Cole Information Services
	JUSTINE WUJEK	Cole Information Services
	MINER INSULATION	Cole Information Services
	R D M CONSULTING	Cole Information Services
	ASBESTOS WORKERS LOCAL UNION NO 4 JOINT INDUSTRY TRAINING P	Cole Information Services
	NEGLIA CONSERVATORY OF BALLET	Cole Information Services
	NATIONWIDE INCORPORATED	Cole Information Services
	CANCILLA JANET INTERIORS	Cole Information Services
	DONNELLY MICHAEL	Cole Information Services
	EMPIRE SOFTWARE	Cole Information Services
	SANTUCI PHOTOGRAPHER	Cole Information Services
	COLUMBIA LABS INCORPORATED	Cole Information Services
	TRUCK DRIVERS LOCAL 449	Cole Information Services
	PIERCE ARROW MANAGMNT & LEASING COMPANY	Cole Information Services
	FIRST CARD PROCESSING	Cole Information Services
	A T M SUPPLY	Cole Information Services
	MCMAHON CARROL INTERIORS	Cole Information Services
	ULTIMATE DESIGN THE	Cole Information Services
	CORNELL DENISE	Cole Information Services
	BLUE PHOTO	Cole Information Services
	INTERIOR DESIGN RESOURCES	Cole Information Services
	PIERCE ARROW DRAPERIES	Cole Information Services
	CLASSIC TRANSPORT	Cole Information Services

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Year	Uses	Source
1994	ASBESTOS WORKERS LOCAL UNION NO 4 JOINT INDUSTRY TRAINING PROGRAM	Cole Information Services
	DONNELLY, MICHAEL	Cole Information Services
	LEMA, JOS P, FOOD BROKER	Cole Information Services
	MINER INSULATION	Cole Information Services
	CLASSIC TRANSPORT	Cole Information Services
	ARTH L F & MASON H L UPHOLSTERY	Cole Information Services
	INTERIOR DESIGN RESOURCES	Cole Information Services
	PIERCE ARROW DRAPERIES	Cole Information Services
	GREAT ARROW GRAPHICS INC	Cole Information Services
	BRETT DESIGNS	Cole Information Services
	TRUCK DRIVERS LOCAL 449	Cole Information Services
	HILAND PRESS	Cole Information Services
	PIERCE ARROW MANAGMNT & LEASING CO	Cole Information Services
	LIVERANI DON & CO	Cole Information Services
	A T M SUPPLY	Cole Information Services
	CEMENT MASONS UNION LOCAL NO 511	Cole Information Services
	BAUN WOOD DESIGNS	Cole Information Services
	CORNELL, DENISE	Cole Information Services
	JACOBS JOHN INTERIORS	Cole Information Services
	MC MAHON CARROL INTERIORS	Cole Information Services
	POLTON INC	Cole Information Services
	BLUE PHOTO	Cole Information Services
	AMOIA ENTERPRISES	Cole Information Services

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Year	Uses	Source	
1975	G 8 Tru Mold Shoes Emp Ent	R. L. Polk Co.	Image pg. A33
	G 10 Vacant	R. L. Polk Co.	Image pg. A33
	G 22 Vacant	R. L. Polk Co.	Image pg. A33
	G 26 Plumbers & Steamfitters	R. L. Polk Co.	Image pg. A33
	Training School	R. L. Polk Co.	Image pg. A33
	G 30 Seneca Real Estate Management	R. L. Polk Co.	Image pg. A33
	Inc rental agt	R. L. Polk Co.	Image pg. A33
	G 35 Asbesto Workers Local No	R. L. Polk Co.	Image pg. A33
	Apprentice	R. L. Polk Co.	Image pg. A33
	G 36 Stearfitter Local 395 Additional	R. L. Polk Co.	Image pg. A33

FINDINGS

Year	Uses	Source	
1975	Space	R. L. Polk Co.	Image pg. A33
	G 37 Vacant	R. L. Polk Co.	Image pg. A33
	G 38 Vacant	R. L. Polk Co.	Image pg. A33
	1st Fl Costumes Unlimited Inc rental	R. L. Polk Co.	Image pg. A33
	Anderson W A Co Inc whse	R. L. Polk Co.	Image pg. A33
	uphol drapery & carpet	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Wheels & Floors Inc	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Cobb Hill Sports Wear	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	OConnors Sporting Goods	R. L. Polk Co.	Image pg. A33
	Storage Only	R. L. Polk Co.	Image pg. A33
	Allied Equipment Co mfg rep ind	R. L. Polk Co.	Image pg. A33
	& comi	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Tile Workers Local No 8 Trust	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Cement Masons Union Local	R. L. Polk Co.	Image pg. A33
	V A Plumbers Local Union No	R. L. Polk Co.	Image pg. A33
	welfare & pension dept	R. L. Polk Co.	Image pg. A33
	U A Plumbers Local Union No	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Bricklayers Local Union No	R. L. Polk Co.	Image pg. A33
	Of N Y	R. L. Polk Co.	Image pg. A33
	Bricklayers Local 46 Pension	R. L. Polk Co.	Image pg. A33
	Sub Fund	R. L. Polk Co.	Image pg. A33
	Steam Fitters Local	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	Vacant	R. L. Polk Co.	Image pg. A33
	International Union Of Operating	R. L. Polk Co.	Image pg. A33

FINDINGS

Year	Uses	Source	
1975	Eng Local	R. L. Polk Co.	Image pg. A33
	Union Hall Meeting Rnm	R. L. Polk Co.	Image pg. A33
	G 6 Dittmnan C Chemical Laby	R. L. Polk Co.	Image pg. A33
	G 6 C & R Sales & Service air tools	R. L. Polk Co.	Image pg. A33
	G 4 Vacant	R. L. Polk Co.	Image pg. A33
	Addl Space	R. L. Polk Co.	Image pg. A33
	G 2&3 Truck Drivers Local Union No	R. L. Polk Co.	Image pg. A33
	Pierce Arrow Building	R. L. Polk Co.	Image pg. A33
	Gl Truck Drivers Local Union No	R. L. Polk Co.	Image pg. A33

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Year	Uses	Source	
1975	shoes	R. L. Polk Co.	Image pg. A33
	American Contemporary Theatre	R. L. Polk Co.	Image pg. A33
	Tru Mold Shoes Inc mfg molded	R. L. Polk Co.	Image pg. A33
	Buffalo Hotel Supply Co Inc	R. L. Polk Co.	Image pg. A33

1698 ELMWOOD AVE

Year	Uses	Source	
1992	Gioia Pasta Co IncWhse	R. L. Polk Co., Publishers	Image pg. A15
1985	Gioia Macaroni Co Inc Whse	R. L. Polk Co., Publishers	Image pg. A21
1980	Gioia Macaroni Co Inc Whse	R. L. Polk Co., Publishers	Image pg. A27
1975	Gioia Macaroni Co Inc Whse	R. L. Polk Co.	Image pg. A33
1970	GIOIA MACARONI CO INC WHSE	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Gioia Macaroni Co Inc stge	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Neuman Motors stge	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Neuman Mtrs Inc stge	Polk-Clement Directory Co. Inc.,	Image pg. A59

1700 ELMWOOD AVE

Year	Uses	Source	
2017	JOHNSON HEHR ASSOC INC	Cole Information Services	
	HADLEY EXHIBITS INC	Cole Information Services	
2014	HADLEY EXHIBITS INCORPORATED ADVNG D	Cole Information Services	
	JOHNSON HEHR ASSOCIATE INCORPORATED	Cole Information Services	
2009	JOHNSON HEHR ASSOCIATES INC	Cole Information Services	
	HADLEY EXHIBITS INC	Cole Information Services	
2008	graphic designers	Polk City Directories	Image pg. A3
	JOHNSON/HEHR ASSOC INC	Polk City Directories	Image pg. A3

FINDINGS

Year	Uses	Source	
2008	designers & producers	Polk City Directories	Image pg. A3
	HADLEY EXHIBITS INC display	Polk City Directories	Image pg. A3
2004	JOHNSON HEHR ASSOCS INC	Cole Information Services	
	OCCUPANT UNKNOWN	Cole Information Services	
1999	JOHNSON HEHR ASSOCIATES INCORPORATED	Cole Information Services	
	HADLEY EXHIBITS INCORPORATED	Cole Information Services	
1994	GIOIA MACARONI CO INC	Cole Information Services	
1992	Gioia Bravo Co Inc mfrs	R. L. Polk Co., Publishers	Image pg. A15
	Gioia Pasta Co Inc mfrs	R. L. Polk Co., Publishers	Image pg. A15
1985	Gioia Bravo Co Inc mfrs	R. L. Polk Co., Publishers	Image pg. A21
	Gioia Macaroni Co Inc mfrs	R. L. Polk Co., Publishers	Image pg. A21
1980	Piscitello Macaroni Co Inc mfrs	R. L. Polk Co., Publishers	Image pg. A27
	Gioia Macaroni Co Inc mfrs	R. L. Polk Co., Publishers	Image pg. A27
1975	Piscitello Macaroni Co Inc	R. L. Polk Co.	Image pg. A33
	Gioia Macaroni Co Inc mfra	R. L. Polk Co.	Image pg. A33
1970	PISCITELLO MACARONI CO INC	R.L. Polk Company, Inc., Publishers	Image pg. A39
	GIOIA SPECIALTY FOODS INC	R.L. Polk Company, Inc., Publishers	Image pg. A39
	GIOIA MACARONI CO INC MFRS	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Gioia Macaroni Co Inc mfrs	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Gioia Specialty Foods Inc	R. L. Polk Co., Inc., Publishers	Image pg. A46
	Piscitello Macaroni Co Inc	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Gioia Macaroni Co Inc mfrs	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Dante Food Products Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A59
	Gioia Macaroni Co mfrs	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Colonial Preserves	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Dante Food Products Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Curbell Plastic Co Div of Curbell Mach Co	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Curbell Plastic Co Div	Polk-Clement Directory Co. Inc.,	Image pg. A65
	Gioia Macaroni Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Colonial Preserves	Polk-Clement Directory Co. Inc.,	Image pg. A71
	Dante Food Products Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A71
	Curbell Plastic Co	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Kieckhefer Container Co of Bflo paper mfrs	Polk-Clement Directory Co. Inc.,	Image pg. A79
	Dennis Petroleum Corp	Polk-Clement Directory Co. Inc.,	Image pg. A79
	Niagara Macaroni Mfg Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A79
1935	Sherwin Williams Paint Co	Polk-Clement Directory Co. Inc.	Image pg. A85
1930	Kelsey Hayes Wheel Corn wire	Polk-Clement Directory Co. Inc.,	Image pg. A91

Year	Uses	Source	
1930	wheels	Polk-Clement Directory Co. Inc.,	Image pg. A91
1925	AJAX WIRE WHEEL CO LTD See Wire Wheel Corp of America	Polk-Clement Directory Co., Publishers	Image pg. A173

1702 ELMWOOD AVE

Year	Uses	Source	
1992	Gioia PastaAddl Sp	R. L. Polk Co., Publishers	Image pg. A15
1985	Gioia Macaroni Addl Sp	R. L. Polk Co., Publishers	Image pg. A21
1980	Cape Cod Shops Inc furn	R. L. Polk Co., Publishers	Image pg. A27
1975	Cape Cod Shops Inc furn	R. L. Polk Co.	Image pg. A33
1970	CAPE CODE SHOPS INC FURN	R.L. Polk Company, Inc., Publishers	Image pg. A39
1964	Goodyear Tire & Rubber Co	R. L. Polk Co., Inc., Publishers	Image pg. A46
1960	Goodyear Tire & Rubber Co	Polk-Clement Directory Co. Inc.,	Image pg. A53
1955	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A59
1950	Hubbs & Howe Co paper whol	Polk-Clement Directory Co. Inc.,	Image pg. A65
1946	Holland Paper Co	Polk-Clement Directory Co. Inc.,	Image pg. A71
1940	Sherwin Williams Co paints	Polk-Clement Directory Co. Inc.,	Image pg. A79

ELMWOOD AY ST

1654 ELMWOOD AY ST

Year	Uses	Source	
1925	Kru Elmer hlpr r	Polk-Clement Directory Co., Publishers	Image pg. A174

ELMWOOD ST

1640 ELMWOOD ST

Year	Uses	Source	
1925	Bielewicz Michi soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A175

1656 ELMWOOD ST

Year	Uses	Source	
1925	NAGEL Emma Mrs cook B E Levey r	Polk-Clement Directory Co., Publishers	Image pg. A176

GRATE ST

278 GRATE ST

Year	Uses	Source	
1925	Andrzejak Jos lab r	Polk-Clement Directory Co., Publishers	Image pg. A177

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GROTE AVE

255 GROTE AVE

Year	Uses	Source	
1925	Fapniewski Jos lab h	Polk-Clement Directory Co., Publishers	Image pg. A178

295 GROTE AVE

Year	Uses	Source	
1925	Macuda John lab r	Polk-Clement Directory Co., Publishers	Image pg. A179

GROTE H 556 ONTARIO ST

238 GROTE H 556 ONTARIO ST

Year	Uses	Source	
1925	Panty Anthony shoe repr	Polk-Clement Directory Co., Publishers	Image pg. A180

GROTE ST

236 GROTE ST

Year	Uses	Source	
1964	Vacant	R. L. Polk Co., Inc., Publishers	Image pg. A41

237 GROTE ST

Year	Uses	Source	
1935	Vacant	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Drozdowski John confr	Polk-Clement Directory Co. Inc.,	Image pg. A87

238 GROTE ST

Year	Uses	Source	
1964	Panty Anthony shoe repr	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Panty Anthony shoe repr	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Panty Anthony shoe repr	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Panty Anthony shoe repr	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Panty Anthony shoe repr	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Panty Anthony shoe repr	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Panty Anthony shoe repr	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Panty Anthony shoe repr	Polk-Clement Directory Co. Inc.,	Image pg. A87

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Year	Uses	Source
2017	TUN MYOMIN	Cole Information Services
2014	SANG HNIN	Cole Information Services

FINDINGS

Year	Uses	Source	
2014	TUN MYOMIN	Cole Information Services	
	LAL FANG	Cole Information Services	
2009	LORE JEAM	Cole Information Services	
	SANG HNIN	Cole Information Services	
	LAL FANG	Cole Information Services	
2008	D Hnin Sang	Polk City Directories	Image pg. A4
2004	LORI MCDONALD	Cole Information Services	
	A COAST	Cole Information Services	
	R WILLIS	Cole Information Services	
	L ROSARIO	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1998	Mazella R	The Polk Company,City Directory Division	Image pg. A9
1994	TERRY, DAVID	Cole Information Services	
1992	Anderson Harry	R. L. Polk Co., Publishers	Image pg. A11
	Terry David	R. L. Polk Co., Publishers	Image pg. A11
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A17
1980	Maugans Walter E	R. L. Polk Co., Publishers	Image pg. A23
	Wrzesien Mary J Mrs	R. L. Polk Co., Publishers	Image pg. A23
	Wrzesien Edw A Jr	R. L. Polk Co., Publishers	Image pg. A23
1975	Wrzesien Edw A	R. L. Polk Co.	Image pg. A29
	Stanford Nancy	R. L. Polk Co.	Image pg. A29
1970	WRZESIEN EDW A	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Wrzesien Edw A	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Wrzesien Edw	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Phillips Ann J Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Michaski Henry	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Wrzesien Edw	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Phillips Ann J Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Phillips Walter J	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Lukacz John	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Tellegen Mary B Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Phillips Walter J	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Tellegen Mary B Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Karpio Walter	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Sidlecki Stanley	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Drozdowski John	Polk-Clement Directory Co. Inc.,	Image pg. A87

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240 GROTE ST

Year	Uses	Source	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A11
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A17
1980	Vacant	R. L. Polk Co., Publishers	Image pg. A23
1975	Mikes Barber Shop	R. L. Polk Co.	Image pg. A29

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Year	Uses	Source	
2017	SHUI YO	Cole Information Services	
	PATRICK BISHOP	Cole Information Services	
	HERMAN DIXON	Cole Information Services	
2014	PATRICK BISHOP	Cole Information Services	
	PATRICK BRUNNER	Cole Information Services	
2009	LUZ ACEVEDO	Cole Information Services	
	PATRICK BISHOP	Cole Information Services	
	SHAMSELDIN ABDELRAHMAN	Cole Information Services	
	YOUSIF ADAM	Cole Information Services	
	AL SCHETTERLER	Cole Information Services	
	DIXON GIFT COLLECTIBLES	Cole Information Services	
2008	I Matayo Joseph C	Polk City Directories	Image pg. A4
2004	PATRICK BISHOP	Cole Information Services	
	RADIVOJE PETROVIC	Cole Information Services	
1999	JOANN COOPER	Cole Information Services	
1994	COOPER, J	Cole Information Services	
1992	Cooper Joan A Mrs	R. L. Polk Co., Publishers	Image pg. A11
	Meck Ambrose	R. L. Polk Co., Publishers	Image pg. A11
1985	Brunner Paul P	R. L. Polk Co., Publishers	Image pg. A17
1980	Wittmeyer Win H	R. L. Polk Co., Publishers	Image pg. A23
	Ubanski Isabelle	R. L. Polk Co., Publishers	Image pg. A23
1975	No Return	R. L. Polk Co.	Image pg. A29
1970	ARCHIBALD JAMES E JR	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Waltering Carrie Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Waltering Steve W	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Telegren Kenneth	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Watering Steve	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Grochowski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Grest Robt	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Grochowski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Penman Jas	Polk-Clement Directory Co. Inc.,	Image pg. A61

FINDINGS

Year	Uses	Source	
1946	Grochowski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Penman Jas	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Rak John	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Kwoka Jas	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Vacant	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Graham Wm	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Fudella Jos	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Frudella Rose Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	ST Louis Walter lab h	Polk-Clement Directory Co., Publishers	Image pg. A184
	Hutmik Peter lab h	Polk-Clement Directory Co., Publishers	Image pg. A181
	Pordan John driver r	Polk-Clement Directory Co., Publishers	Image pg. A182
	Roy Alf lab h	Polk-Clement Directory Co., Publishers	Image pg. A183

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Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A4
2004	JOHN ANDERSON	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1998	Matecki Stanley C	The Polk Company,City Directory Division	Image pg. A9
1994	MATECKI, STANLEY C	Cole Information Services	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A11
	Soban John L	R. L. Polk Co., Publishers	Image pg. A11
1985	Matecki Stanley C Jr	R. L. Polk Co., Publishers	Image pg. A17
	Sypnien Alan	R. L. Polk Co., Publishers	Image pg. A17
	Soban John L	R. L. Polk Co., Publishers	Image pg. A17
1980	Matecki Stanley C Jr	R. L. Polk Co., Publishers	Image pg. A23
	Jaremka Nicholas	R. L. Polk Co., Publishers	Image pg. A23
	Andersko John	R. L. Polk Co., Publishers	Image pg. A23
	Sardo Joseph	R. L. Polk Co., Publishers	Image pg. A23
1975	Matecki Mary V Mrs	R. L. Polk Co.	Image pg. A29
	Tontas Mary Ann	R. L. Polk Co.	Image pg. A29
	Gruba Geo	R. L. Polk Co.	Image pg. A29
	May Wm	R. L. Polk Co.	Image pg. A29
1970	MATECKI MARY V MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
	WARK SARAH MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
	PONTON EDWIN	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Matecki Mary V Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Chenaux Alphonse A	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Church Lois	R. L. Polk Co., Inc., Publishers	Image pg. A41

FINDINGS

Year	Uses	Source	
1960	Wojnarowski Adam	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Wojnarowski Adam	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Dzielewski Jos P	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Matecki Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Domagala Frank J	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Verbocy Jos	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Penczka Rose Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Domagala Frank	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Verbocy Jos	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Penczka Rose Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Domogolo Frank	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Glecko Jos	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Makowski Frank	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Obrynski Chester	Polk-Clement Directory Co. Inc.	Image pg. A81
	Oruzlik Walter	Polk-Clement Directory Co. Inc.	Image pg. A81
	Krupczyk Stanley	Polk-Clement Directory Co. Inc.	Image pg. A81
	Penczka Valentine	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Mitchell Ste Dh	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Perhacz Michl	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Pynczka John	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Kiebzak Jacob mach h	Polk-Clement Directory Co., Publishers	Image pg. A185
	Prosnyk Albert gro	Polk-Clement Directory Co., Publishers	Image pg. A186

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Year	Uses	Source	
2017	ROBERT STRZALKOWSKI	Cole Information Services	
	MR HANDYS HOME SERVICE	Cole Information Services	
2014	JESSICA STRZALKOWSKI	Cole Information Services	
2009	PETER STRZALKOWSKI	Cole Information Services	
2008	Strzalkowski Irene V	Polk City Directories	Image pg. A4
	Strzalkowski Peter J Jr	Polk City Directories	Image pg. A4
2004	PETER STRZALKOWSKI	Cole Information Services	
1999	PETER STRZALKOWSKI	Cole Information Services	
1998	Strzalkowski Peter J Jr	The Polk Company,City Directory Division	Image pg. A9
1994	STRZALKOWSKI, PETER J	Cole Information Services	
1992	Strzalkowski Irene V Mrs	R. L. Polk Co., Publishers	Image pg. A11
1985	Strzalkowski Peter J	R. L. Polk Co., Publishers	Image pg. A17
1980	Strzalkowski Peter J	R. L. Polk Co., Publishers	Image pg. A23
1975	Petes Upholstering	R. L. Polk Co.	Image pg. A29

FINDINGS

Year	Uses	Source	
1975	Strzalkowski Peter	R. L. Polk Co.	Image pg. A29
1970	PETES UPHOLSTERING	R.L. Polk Company, Inc., Publishers	Image pg. A35
	STRZALKOWSKI PETER	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Osowski Paul gro	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Osowski Paul gro	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Osowski Paul gro	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Osowski Paul gro	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Golen Martin J	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Kawa Geo gro	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Neck Chas gro	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Neck Chas t confr	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Neck Chas gro	Polk-Clement Directory Co., Publishers	Image pg. A187
	Neck Louis metalwkr r	Polk-Clement Directory Co., Publishers	Image pg. A187

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Year	Uses	Source	
1999	R SAGE	Cole Information Services	
1998	Joy R Webster Gloria	The Polk Company,City Directory Division	Image pg. A9
1994	JOY, R	Cole Information Services	
	WEBSTER, GLORIA	Cole Information Services	
1992	Van Curan Larry	R. L. Polk Co., Publishers	Image pg. A11
	Lowry Tracy	R. L. Polk Co., Publishers	Image pg. A11
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A17
1975	No Return	R. L. Polk Co.	Image pg. A29
	Slauson H	R. L. Polk Co.	Image pg. A29
1970	GIBBS LAWRENCE	R.L. Polk Company, Inc., Publishers	Image pg. A35
	BLAYLOCK SHIRLEY MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Falk Wanda Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Kert Eug	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Mrowczynski John	Polk-Clement Directory Co. Inc.,	Image pg. A48
	rear Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Mrowczynski John	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Sadowski John	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Domoracki Matthew	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Vacant store	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Wos John	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Matecki Stanley S	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Wojnarowski Adam	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Wos John	Polk-Clement Directory Co. Inc.,	Image pg. A67

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Year	Uses	Source	
1946	Matecki Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Wojnarowski Adam	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Vacant store	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Drozynski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Wos John	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Kozacki Jos	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Mazarek Jos	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Vacant store	Polk-Clement Directory Co. Inc.	Image pg. A81
	Drozynski Peter	Polk-Clement Directory Co. Inc.	Image pg. A81
	Gordon Helen Mrs	Polk-Clement Directory Co. Inc.	Image pg. A81

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Year	Uses	Source	
2017	STANLEY JAROS	Cole Information Services	
2014	JOHN JAROS	Cole Information Services	
2009	OCCUPANT UNKNOWN	Cole Information Services	
2008	Jaros Stanley	Polk City Directories	Image pg. A4
	Jaros John W	Polk City Directories	Image pg. A4
2004	JOHN JAROS	Cole Information Services	
1999	JOHN JAROS	Cole Information Services	
1998	Jaros John	The Polk Company,City Directory Division	Image pg. A9
1994	JAROS, JOHN	Cole Information Services	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A11
	Jaros John	R. L. Polk Co., Publishers	Image pg. A11
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A17
	Jaros John	R. L. Polk Co., Publishers	Image pg. A17
1980	Hartgrove S Joy Mrs	R. L. Polk Co., Publishers	Image pg. A23
	Williams Jessie	R. L. Polk Co., Publishers	Image pg. A23
	Lowry Thomas	R. L. Polk Co., Publishers	Image pg. A23
	Hofmann John L	R. L. Polk Co., Publishers	Image pg. A23
	Jaros John	R. L. Polk Co., Publishers	Image pg. A23
1975	Kindred Joseph R	R. L. Polk Co.	Image pg. A29
	Jaruos John	R. L. Polk Co.	Image pg. A29
1970	KACZMARCZYK VIOLA K MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
	TRAWINSKI HENRY C	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Kaczmarczyk Viola Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Trawinski Henry	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Kaczmarczyk Viola Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Trawinski Henry	Polk-Clement Directory Co. Inc.,	Image pg. A48

FINDINGS

Year	Uses	Source	
1955	Kaczmarczyk Viola Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Burkowski Geo F	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Kaczmarczyk Viola Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Fonagy John L	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Kacmarczyk Viola Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Fonagy John L	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Kacamarczyk Viola Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Fonagy John	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Kaczmarczyk Viola	Polk-Clement Directory Co. Inc.	Image pg. A81
	Ciszewski Marion	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Kiol Ste Dh	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Mai Wm	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Kaczmarczyk Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Osika Casper	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Bociek John carp h	Polk-Clement Directory Co., Publishers	Image pg. A188
	Cuzner Fred carting h	Polk-Clement Directory Co., Publishers	Image pg. A189
	Cwiekan Louis lab r	Polk-Clement Directory Co., Publishers	Image pg. A189
	Kaczmarczyk Stanley lab h	Polk-Clement Directory Co., Publishers	Image pg. A190
	Klecon Peter lab h	Polk-Clement Directory Co., Publishers	Image pg. A191
	Krol Steph lab r	Polk-Clement Directory Co., Publishers	Image pg. A192
	Lukowski John lab r	Polk-Clement Directory Co., Publishers	Image pg. A193

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Year	Uses	Source	
2004	GRADY MANGHAM	Cole Information Services	
1930	Palgutt John	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Fachko Steph gro	Polk-Clement Directory Co. Inc.,	Image pg. A87

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Year	Uses	Source	
2017	C NIEMIEC	Cole Information Services	
2014	C NIEMIEC	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A4
2004	JOHN SOLE	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A11
1985	Heidt Jas E	R. L. Polk Co., Publishers	Image pg. A17
	Rzeppa Jos S	R. L. Polk Co., Publishers	Image pg. A17
1980	Quick John H	R. L. Polk Co., Publishers	Image pg. A23

FINDINGS

Year	Uses	Source	
1975	Quick John H	R. L. Polk Co.	Image pg. A29
	Hughes Robt J	R. L. Polk Co.	Image pg. A29
1970	MOSS GERALD M	R.L. Polk Company, Inc., Publishers	Image pg. A35
	WALTERING FLOYD	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Brown Gerald T	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Wark Howard B	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Shaffer James A	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Franz Arth F	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Rykowski Constance Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Brown Letitia Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Rykowska Constance Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Szczepanski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Rykowski Constance Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Brown Letitia	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Szczepanski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Brown Wm	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Rykowski Constance Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Luksin Walter	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Sutor Louis	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	May Anthony	Polk-Clement Directory Co. Inc.	Image pg. A81
	Luksin Walter	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Rykowski Walter T	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Drozynski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Gajownik Frank hlpr h	Polk-Clement Directory Co., Publishers	Image pg. A194
	John lab h	Polk-Clement Directory Co., Publishers	Image pg. A194
	Rykowski Walter lab h	Polk-Clement Directory Co., Publishers	Image pg. A195

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Year	Uses	Source	
2017	CHERYL MACKINNON	Cole Information Services	
	PETER GATTI	Cole Information Services	
	NANCY HEAD	Cole Information Services	
2014	CHERYL MACKINNON	Cole Information Services	
2009	CHERYL MACKINNON	Cole Information Services	
2008	Mackinnon Cheryl A	Polk City Directories	Image pg. A4
2004	FRANK PALLOCK	Cole Information Services	
1999	C MACKINNON	Cole Information Services	
1998	Mackinnon Cheryl A	The Polk Company,City Directory Division	Image pg. A9
1992	Traina Delores A Mrs	R. L. Polk Co., Publishers	Image pg. A11

FINDINGS

Year	Uses	Source	
1992	Blonuk Georgette	R. L. Polk Co., Publishers	Image pg. A11
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A17
	No Return	R. L. Polk Co., Publishers	Image pg. A17
1980	Welleoc Alex A	R. L. Polk Co., Publishers	Image pg. A23
	Hansen Harry P	R. L. Polk Co., Publishers	Image pg. A23
1975	Wellenc Alex A	R. L. Polk Co.	Image pg. A29
	Shaw N	R. L. Polk Co.	Image pg. A29
1970	WELLENCE AL A	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Young James W	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Wellence Alex A	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Zizio Stanley H	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Mruk Peter P	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Wellence Alex A	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Pardi Jos D	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Zapalowski Casimer	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Wellenc Alex A	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Pardi Jos	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Baranski Martha Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Wellene Alex A	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Bachurski Louis	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Baranski Martha Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Wellenc Alex A	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Syroczynski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Kendron Walter M	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Syroczynski John	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Syroczynski Jos	Polk-Clement Directory Co. Inc.	Image pg. A81
	Kendron Walter M	Polk-Clement Directory Co. Inc.	Image pg. A81
	Starczewski Jos	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Syronczynski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Markowski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Martin Stanley lab h	Polk-Clement Directory Co., Publishers	Image pg. A196
	Syroczynski Jos mach hd h	Polk-Clement Directory Co., Publishers	Image pg. A197

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Year	Uses	Source	
2014	ZDENEK PFEFFER	Cole Information Services	
2009	LOURDES PFEFFER	Cole Information Services	
2008	Pfeffer Lourdes S	Polk City Directories	Image pg. A4
	Pfeffer Sarah	Polk City Directories	Image pg. A4

FINDINGS

Year	Uses	Source	
2004	ERIC PFEFFER	Cole Information Services	
1999	WILLIAM BAUMAN	Cole Information Services	
	J WRIGHT	Cole Information Services	
1998	Bauman William	The Polk Company,City Directory Division	Image pg. A9
	Lowry John L	The Polk Company,City Directory Division	Image pg. A9
1994	HOFMANN, JOHN	Cole Information Services	
	BAUMAN, WILLIAM	Cole Information Services	
1992	Lowry John	R. L. Polk Co., Publishers	Image pg. A11
	Bauman Wm	R. L. Polk Co., Publishers	Image pg. A11
1985	Lowry Tracey Mrs	R. L. Polk Co., Publishers	Image pg. A17
	Harter Sandra	R. L. Polk Co., Publishers	Image pg. A17
1980	Lowry John	R. L. Polk Co., Publishers	Image pg. A23
	Dryja John	R. L. Polk Co., Publishers	Image pg. A23
	Stein Linda M Mrs	R. L. Polk Co., Publishers	Image pg. A23
	Rhinehart Alberta	R. L. Polk Co., Publishers	Image pg. A23
1975	Lowry Henry T a	R. L. Polk Co.	Image pg. A29
	Vacant	R. L. Polk Co.	Image pg. A29
	Salome Charles R	R. L. Polk Co.	Image pg. A29
1970	LOWRY HENRY T	R.L. Polk Company, Inc., Publishers	Image pg. A35
	MEYERS GEO A	R.L. Polk Company, Inc., Publishers	Image pg. A35
	ZELAZOWSKI THOS	R.L. Polk Company, Inc., Publishers	Image pg. A35
	CASH WM	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Meyers Geo A	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Szaflarski Laura Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	rear Szymanski Kenneth	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Ganthier Bertrand	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Meyers Geo A	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Szarflarski Andrew F	Polk-Clement Directory Co. Inc.,	Image pg. A48
	rear Zelazouski Thos	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Dombrowski Theo	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Pazik Casimer H	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Szaflarski Andrew F	Polk-Clement Directory Co. Inc.,	Image pg. A55
	rear Sudy Frances Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Zelazowski Thos	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Suay John	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Paszek Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Szaflarski Andrew F	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Szalarski Laura Mrs gro	Polk-Clement Directory Co. Inc.,	Image pg. A61

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Year	Uses	Source	
1950	Burkowski Geo	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Sudy John	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Szalflarski Andrew F	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Szaflarski Laura gro	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Burkowski Geo	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Wolski Vincent	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Sudy John	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Ignashek Walter	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Nizialek Rose Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Marcek Jos	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Huber Matthew	Polk-Clement Directory Co. Inc.	Image pg. A81
	Sudy John	Polk-Clement Directory Co. Inc.	Image pg. A81
	Schaffer Andrew	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Wo John soft drinks	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Globin John	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Dubi Alf weaver h	Polk-Clement Directory Co., Publishers	Image pg. A198
	Rodeck Anthony soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A199
	Suchorabowski Michi mach hd r	Polk-Clement Directory Co., Publishers	Image pg. A200
	Truty Louis carp h	Polk-Clement Directory Co., Publishers	Image pg. A201

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Year	Uses	Source	
2017	THOMAS HALE	Cole Information Services	
2014	MARCELINO FERNANDEZ	Cole Information Services	
	BILLY BROWN	Cole Information Services	
2009	ERICA SRAY	Cole Information Services	
	BILLY BROWN	Cole Information Services	
	MARCELINO FERNANDEZ	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A4
2004	JOSE SANTOS	Cole Information Services	
	REBECCA FRAY	Cole Information Services	
	BILLY BROWN	Cole Information Services	
	MELISSA ROOK	Cole Information Services	
	MELISSA AUSTIN	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1998	Folts J A	The Polk Company,City Directory Division	Image pg. A9
1994	FOLTS, J A	Cole Information Services	
1992	Brown Randy	R. L. Polk Co., Publishers	Image pg. A11
	Mrowczynski Aniela Mrs	R. L. Polk Co., Publishers	Image pg. A11

FINDINGS

Year	Uses	Source	
1985	Wickham Lillian C Mrs	R. L. Polk Co., Publishers	Image pg. A17
	Mrowczyska Alice Mrs	R. L. Polk Co., Publishers	Image pg. A17
1980	Wickham Lillian C Mrs	R. L. Polk Co., Publishers	Image pg. A23
	Mrowcznski Alice Mrs	R. L. Polk Co., Publishers	Image pg. A23
1970	MROWCZNSKI ALICE MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Mrowcznski Stanley	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Nimmo Donald E	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Mrowczynski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Hern Robt J	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Mrowczynski Matthew	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Mrowczynski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Mrowczynski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Antchow John	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Mrowcznski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Pawlaczyk Michl Kochan Adam	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Drozynski John	Polk-Clement Directory Co. Inc.	Image pg. A81
	Pawalczyk Michl	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Pawlaczyk Michl	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Syflenski Stanley lab h	Polk-Clement Directory Co., Publishers	Image pg. A204
	Paulacyk Michi lab h	Polk-Clement Directory Co., Publishers	Image pg. A203
	Kurpis Adelbert lab h	Polk-Clement Directory Co., Publishers	Image pg. A202

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Year	Uses	Source	
2017	THOMASINA SKIPPER	Cole Information Services	
	LORRIE MAIN	Cole Information Services	
2014	NANCY HEAD	Cole Information Services	
	PATRICIA SEHA	Cole Information Services	
	LORRIE MAIN	Cole Information Services	
2009	PATRICIA SEHA	Cole Information Services	
	LORRIE MAIN	Cole Information Services	
	ROLAND LAUGHLIN	Cole Information Services	
2008	Seha Patricia R	Polk City Directories	Image pg. A4
2004	ROLAND LAUGHLIN	Cole Information Services	
1999	LISA KEITH	Cole Information Services	
1998	DB S MOVING & DELIVERY ldcl	The Polk Company,City Directory Division	Image pg. A9
	trckg	The Polk Company,City Directory Division	Image pg. A9
	Keith Lisa M El	The Polk Company,City Directory Division	Image pg. A9
1994	LAUGHLIN, ROLAND J	Cole Information Services	

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Year	Uses	Source	
1992	Grzybek	R. L. Polk Co., Publishers	Image pg. A11
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A17
1980	Antchow Mary Mrs	R. L. Polk Co., Publishers	Image pg. A23
	Kovalik John F	R. L. Polk Co., Publishers	Image pg. A23
1975	Trouski Zefzko	R. L. Polk Co.	Image pg. A29
	Mrowcznski Alice Mrs	R. L. Polk Co.	Image pg. A29
	Wickham Lillian Mrs	R. L. Polk Co.	Image pg. A29
	Antchow Mary Mrs	R. L. Polk Co.	Image pg. A29
1970	ANTCHOW JOHN	R.L. Polk Company, Inc., Publishers	Image pg. A35
	COLLOPY ADELBERT	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Prentka Joseph	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Antchow John	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Barbato Bruno	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Antoschow John	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Olinkewycz Osyp	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Misztel Wm	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Dalach Margt A Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Piotrowski Jos S	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Misztal Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Niedzialowski Paul	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Klocek Magdelena Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Misztal Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Jaros Jos	Polk-Clement Directory Co. Inc.	Image pg. A81
	Niedzialowski Paul	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Narowski Telesfor	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Ostrynga Louis	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Lusch Anthony core dipper r	Polk-Clement Directory Co., Publishers	Image pg. A205
	Lusz Anthony lab h	Polk-Clement Directory Co., Publishers	Image pg. A206
	Narowski Tellesfor coremkr h	Polk-Clement Directory Co., Publishers	Image pg. A207

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Year	Uses	Source
2017	DARRYL LYNCH	Cole Information Services
	RONNETT DEAN	Cole Information Services
2014	KARON ROBERT	Cole Information Services
	FRANK TRUIZIO	Cole Information Services
	SHANNON WATSON	Cole Information Services
	OLEG BULCHAK	Cole Information Services
	DARRYL LYNCH	Cole Information Services

FINDINGS

Year	Uses	Source	
2014	RICHARD SHURWIN	Cole Information Services	
	TARL SARGENT	Cole Information Services	
2009	JOHN BANK	Cole Information Services	
	CINDY MARINO	Cole Information Services	
	OLEH BULCHAK	Cole Information Services	
	KARON ROBERT	Cole Information Services	
2008	Shurwin Fred	Polk City Directories	Image pg. A4
	Shurwin Charles L	Polk City Directories	Image pg. A4
2004	ROBERT BOGUSH	Cole Information Services	
	MONA BOGUSH	Cole Information Services	
1999	M BOGUSH	Cole Information Services	
1998	Bogush Virginia A l A	The Polk Company,City Directory Division	Image pg. A9
1994	BROWN, BILLY	Cole Information Services	
1992	Sitarski Frank	R. L. Polk Co., Publishers	Image pg. A11
1985	Trimper Eliz	R. L. Polk Co., Publishers	Image pg. A17
	Mruk Peter P	R. L. Polk Co., Publishers	Image pg. A17
1980	Zizio Stanley H	R. L. Polk Co., Publishers	Image pg. A23
	Mruk Peter P	R. L. Polk Co., Publishers	Image pg. A23
1975	Zizio Stanley H	R. L. Polk Co.	Image pg. A29
	Mruk Peter P	R. L. Polk Co.	Image pg. A29
1970	MRUK PETER P	R.L. Polk Company, Inc., Publishers	Image pg. A35
	ZIZIO STANLEY H	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Mruk Peter P	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Zizio Stanley H	R. L. Polk Co., Inc., Publishers	Image pg. A41
1955	Mruk Peter P	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Zizio Stanley H	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Zizio Louise Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Mruk Peter P	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Zizio Louise Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Mruk Peter P	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Zizilo Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Globin John	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Szuflinski Stanley	Polk-Clement Directory Co. Inc.	Image pg. A81
	Glonbik John	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Moniski Walter	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Pietracz Jos	Polk-Clement Directory Co. Inc.,	Image pg. A87

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Year	Uses	Source	
2017	FRANCISCO SANTIAGO	Cole Information Services	
	DOVI TSOMAFO	Cole Information Services	
	SONIA FANOU	Cole Information Services	
	MARANGELIS RAMOS	Cole Information Services	
2014	DOVI TSOMAFO	Cole Information Services	
	WALDEMAR RAMOS	Cole Information Services	
	FRANCISCO SANTIAGO	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A4
1999	K BIDDLE	Cole Information Services	
	DANIEL CURRY	Cole Information Services	
1998	Biddle Kinda M	The Polk Company,City Directory Division	Image pg. A9
1994	BIDDLE, K M	Cole Information Services	
	POLOVNUK, JERRY, JR	Cole Information Services	
1992	Rymarczyk Jos	R. L. Polk Co., Publishers	Image pg. A11
	Larson Lisa	R. L. Polk Co., Publishers	Image pg. A11
1985	Curtiss Diane	R. L. Polk Co., Publishers	Image pg. A17
	Grzybek Wanda Mrs	R. L. Polk Co., Publishers	Image pg. A17
1980	Seider Patricia Mrs	R. L. Polk Co., Publishers	Image pg. A23
	Grzybek Wanda Mrs	R. L. Polk Co., Publishers	Image pg. A23
1975	Seider Patricia Mrs	R. L. Polk Co.	Image pg. A29
	Grzybek Wanda Mrs	R. L. Polk Co.	Image pg. A29
1970	SEIDER PATRICIA MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
	GRZYBEK WANDA MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Grzybek Wanda Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Seider Norbert E	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Grzybek Wanda Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Mazur Richd J	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Grzybek Wanda Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Kowalski Raymond	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Szuflinska Margt Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Juszczyk Isidor	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Grzybek John	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Juszczyk Isadore	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Grzybek John	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Juszczyk Isadore	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Grzybek John	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Juszczyk Isadore	Polk-Clement Directory Co. Inc.	Image pg. A81

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Year	Uses	Source	
1935	Grzybek John	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Juszczyk Isidore	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Zombek Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Zdrol John mldr h	Polk-Clement Directory Co., Publishers	Image pg. A210
	Dorda Sylvester h	Polk-Clement Directory Co., Publishers	Image pg. A208
	Juszczyk Isidor mach h	Polk-Clement Directory Co., Publishers	Image pg. A209

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Year	Uses	Source	
2017	ALFREDO TORRES	Cole Information Services	
2014	DEMIYAH CROWLEY	Cole Information Services	
	THOMAS SCIOLINO	Cole Information Services	
	ALFREDO TORRES	Cole Information Services	
2009	ALFREDO TORRES	Cole Information Services	
2008	Robinson Josephine D l	Polk City Directories	Image pg. A4
1999	OCCUPANT UNKNOWN	Cole Information Services	
1994	HUANG, TING-TING	Cole Information Services	
1992	Rosian	R. L. Polk Co., Publishers	Image pg. A11
	Smith Z	R. L. Polk Co., Publishers	Image pg. A11
1985	Dombrowski Robt T	R. L. Polk Co., Publishers	Image pg. A17
	No Return	R. L. Polk Co., Publishers	Image pg. A17
1980	Gagewaki Susan	R. L. Polk Co., Publishers	Image pg. A23
	Galluzzo Barbara	R. L. Polk Co., Publishers	Image pg. A23
	Heuback Jeanie	R. L. Polk Co., Publishers	Image pg. A23
1975	Fremner Geo	R. L. Polk Co.	Image pg. A29
	Breckenridge Lee	R. L. Polk Co.	Image pg. A29
1970	DOUVLOS JOHN D	R.L. Polk Company, Inc., Publishers	Image pg. A35
	FREMMER GEO	R.L. Polk Company, Inc., Publishers	Image pg. A35
	TYSON RICHD W	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Kalinowski Anna Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Stampowski Eug P	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Choboy Carl	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Niedzialowski Agnes Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Grzybek Frank A	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Kalinwoski Anna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Fircak Mary	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Niedzialowski Agnes Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Hunt Stanley l	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Flis Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A55

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Year	Uses	Source	
1955	Kwiecinski Caroline Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Jop Louis	Polk-Clement Directory Co. Inc.,	Image pg. A61
	NiedzialoWski Michl	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Kotas Walter	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Niedzialowski Michl	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Kotas Walter	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Jop Louis	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Niedzialowski Michl	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Jap Louis	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Niedzialowski Michl	Polk-Clement Directory Co. Inc.	Image pg. A81
	Jop Louis	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Niedzialowski Mictil	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Jop Louis	Polk-Clement Directory Co. Inc.,	Image pg. A87

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Year	Uses	Source	
2017	MICHAEL WAGNER	Cole Information Services	
2014	MARGARET GAJEWSKI	Cole Information Services	
	RAY INDELICATO	Cole Information Services	
2009	ROBERT GAJEWSKI	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A4
2004	OCCUPANT UNKNOWN	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1992	Rogers Diane	R. L. Polk Co., Publishers	Image pg. A11
	Gajewski Robt	R. L. Polk Co., Publishers	Image pg. A11
1985	Gajewski Robert F	R. L. Polk Co., Publishers	Image pg. A17
	Gajewski Robt F Jr	R. L. Polk Co., Publishers	Image pg. A17
1980	Gajewaki Margt M Mrs	R. L. Polk Co., Publishers	Image pg. A23
	Infantino Mark	R. L. Polk Co., Publishers	Image pg. A23
1975	Gajewski Margt Mrs	R. L. Polk Co.	Image pg. A29
	Krug Lawrence	R. L. Polk Co.	Image pg. A29
1970	VACANT	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Woloszyn Danl J	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Sillitto Peter N	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Woloszyn Danl J	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Kingsland Earl R	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Ordyl Frank	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Kingsland Earl R	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Ortyl Frank	Polk-Clement Directory Co. Inc.,	Image pg. A61

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Year	Uses	Source	
1950	Wozniak Jerome L	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Ortyl Frank	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Wozniak Jerome L	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Ortyl Frank	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Lekki Walter	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Ortyl Frank	Polk-Clement Directory Co. Inc.	Image pg. A81
	Wrzesien Valentine	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Ortyl Frank	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Arnold Fredk	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Latremouille Hector tmstr h	Polk-Clement Directory Co., Publishers	Image pg. A212
	Marcovitz Win mech r	Polk-Clement Directory Co., Publishers	Image pg. A213
	Markowicz Mary wid Wm h	Polk-Clement Directory Co., Publishers	Image pg. A214
	Markowicz Wm J mach hd r	Polk-Clement Directory Co., Publishers	Image pg. A214
	Niedzialkowski Felice clk r	Polk-Clement Directory Co., Publishers	Image pg. A215
	Michl labl h	Polk-Clement Directory Co., Publishers	Image pg. A215
	Ortyl Frank mach h	Polk-Clement Directory Co., Publishers	Image pg. A216
	Krajc Steph lab r	Polk-Clement Directory Co., Publishers	Image pg. A211

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Year	Uses	Source	
2017	EDWIN MALDONADO	Cole Information Services	
	NIESHA COLON	Cole Information Services	
	EDWARD MALDONANDO	Cole Information Services	
2014	NIESHA COLON	Cole Information Services	
	EDWIN MALDONADO	Cole Information Services	
2009	OCCUPANT UNKNOWN	Cole Information Services	
2008	Colon Neisha M	Polk City Directories	Image pg. A4
2004	OCCUPANT UNKNOWN	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A11
	Kaczmarski James P	R. L. Polk Co., Publishers	Image pg. A11
1985	Kaczmarski James P	R. L. Polk Co., Publishers	Image pg. A17
1980	Kaczmsrski Sophie Mrs	R. L. Polk Co., Publishers	Image pg. A23
	Kaczmarski James P	R. L. Polk Co., Publishers	Image pg. A23
1975	Kaczmarski Sophie Mrs	R. L. Polk Co.	Image pg. A29
	Kaczmarski James P	R. L. Polk Co.	Image pg. A29
	Vacant	R. L. Polk Co.	Image pg. A29
1970	WEHRLIN DAVID T	R.L. Polk Company, Inc., Publishers	Image pg. A35
	KACZMARSKI SOPHIE MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35

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Year	Uses	Source	
1964	Tobias Benj	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Kaczmarski Sophie Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Tobias Benj	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Kaczmarski John	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Tobias Benj	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Kaczmarski John	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Tobias Benj	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Kaczmarski John	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Tobias Benj Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Kaczmarski John	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Tobias Bernard	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Kaczmarski John	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Rak Stella Mrs	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Iak Stella Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Kaczmnarski John	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Aniowski Jos lab r	Polk-Clement Directory Co., Publishers	Image pg. A217
	Dyka Matthew lab h	Polk-Clement Directory Co., Publishers	Image pg. A218
	Kaczmarski Agnes wid Anthony h	Polk-Clement Directory Co., Publishers	Image pg. A219
	John mach hd h	Polk-Clement Directory Co., Publishers	Image pg. A219
	Kwietniak Michi mldr r	Polk-Clement Directory Co., Publishers	Image pg. A220
	Rak John lab h	Polk-Clement Directory Co., Publishers	Image pg. A221
	Trojnski Valentine lab r	Polk-Clement Directory Co., Publishers	Image pg. A222
	Zabek Eugenia mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A223
	Zabek Stanislaus hlpr h	Polk-Clement Directory Co., Publishers	Image pg. A223

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Year	Uses	Source	
2017	LISA SZURCZYNSKI	Cole Information Services	
	TAMMY SAMEK	Cole Information Services	
2014	DANIELLE CARRIERE	Cole Information Services	
2009	GREGORY SAMEK	Cole Information Services	
2008	l Carriere Danielle	Polk City Directories	Image pg. A4
	l Debold Berthina	Polk City Directories	Image pg. A4
2004	RICHARD HOLLFELDER	Cole Information Services	
	GREGORY SAMEK	Cole Information Services	
1999	GREGORY SAMEK	Cole Information Services	
1994	DE GEORGE, MICHAEL A	Cole Information Services	
1992	Samek Anna	R. L. Polk Co., Publishers	Image pg. A11
	Sands Dorothy	R. L. Polk Co., Publishers	Image pg. A11

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Year	Uses	Source	
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A17
1980	Bielecki Mary C Mrs	R. L. Polk Co., Publishers	Image pg. A23
	Vacant	R. L. Polk Co., Publishers	Image pg. A23
1975	Bielecki Mary C Mrs	R. L. Polk Co.	Image pg. A29
	Vacant	R. L. Polk Co.	Image pg. A29
1970	BIELECKI MARY C MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Bielecki Mary C Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Grace Gary L	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Bielecki Mary C Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Rafe Joseph C	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Bielecki Mary C Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Pecherzewski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Bielecki Mary C Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Pastuszka Walter	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Bielecki Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Pastuszka Walter	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Vacant store	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Bielecki Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Forczak Frank	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Vacant store	Polk-Clement Directory Co. Inc.	Image pg. A81
	Bielecki Vincent S	Polk-Clement Directory Co. Inc.	Image pg. A81
	Oleszko Florence Mrs	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Bielecki Vincent confr	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Vincent gro	Polk-Clement Directory Co., Publishers	Image pg. A224
	Bielecki Thos lab h	Polk-Clement Directory Co., Publishers	Image pg. A224

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Year	Uses	Source	
2017	CHERYL KERR-MINGO	Cole Information Services	
	TONI MORALES	Cole Information Services	
	HELLEN CULVERHOUSE	Cole Information Services	
	HALEY VECCHIO	Cole Information Services	
	CULBROUGH CHENEY	Cole Information Services	
	RUKIYA MURRAY	Cole Information Services	
2014	TONI MORALES	Cole Information Services	
	PETER STALLWORTH	Cole Information Services	
2009	THOMAS MAXWELL	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A4
2004	THOMAS MAXWELL	Cole Information Services	

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Year	Uses	Source	
1999	THOMAS MAXWELL	Cole Information Services	
1998	Maxwell Thomas P	The Polk Company,City Directory Division	Image pg. A9
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A11
1985	Rapp Thos	R. L. Polk Co., Publishers	Image pg. A17
	Czeder John	R. L. Polk Co., Publishers	Image pg. A17
1980	Haley Sandra	R. L. Polk Co., Publishers	Image pg. A23
	Lindner Wm G	R. L. Polk Co., Publishers	Image pg. A23
1975	Le Chot Richd A	R. L. Polk Co.	Image pg. A29
1970	KLECON FRANCES	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Ras John	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Klecon Francis Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Ras John	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Klecon Frances Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Ras John	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Grzybek Frank	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Szczuplinski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Napora Stanley M	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Paszek Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Trojanczyk John J	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Walski Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Trojanczyk John J	Polk-Clement Directory Co. Inc.	Image pg. A81
	Walski Mary Mrs	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Troianczyk John	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Wolski Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Dondajewski Alex appr Kittinger Co r	Polk-Clement Directory Co., Publishers	Image pg. A225
	John mldr r	Polk-Clement Directory Co., Publishers	Image pg. A225
	Kobielski Jos janitor h	Polk-Clement Directory Co., Publishers	Image pg. A226
	Kobielski Milton J student r	Polk-Clement Directory Co., Publishers	Image pg. A226
	Kobielski Thaddeus elk r	Polk-Clement Directory Co., Publishers	Image pg. A226
	Pyrak Peter lab r	Polk-Clement Directory Co., Publishers	Image pg. A227
	Trojanczyk John mldr h	Polk-Clement Directory Co., Publishers	Image pg. A228

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Year	Uses	Source
2017	BRENDAN THOMPSON	Cole Information Services
	FELISHIA DAVIS	Cole Information Services
	GREGORY STRYCZEK	Cole Information Services
	NORMA POTTER	Cole Information Services
2014	GREGORY STRYCZEK	Cole Information Services

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Year	Uses	Source	
2014	RONALD WILLIAMS	Cole Information Services	
2009	GREGORY STRYCZEK	Cole Information Services	
2008	Stryczek Greg H	Polk City Directories	Image pg. A4
2004	STELLA STRYCZEK	Cole Information Services	
1999	HENRY STRYCZEK	Cole Information Services	
1998	Stryczek Gregory H	The Polk Company,City Directory Division	Image pg. A9
1994	STRYCZEK, GREGORY	Cole Information Services	
	STRYCZEK, HENRY J	Cole Information Services	
1992	Stryczek Estelle C Mrs	R. L. Polk Co., Publishers	Image pg. A11
1985	Stryczek Henry J	R. L. Polk Co., Publishers	Image pg. A17
1980	Stryczek Henry J	R. L. Polk Co., Publishers	Image pg. A23
	Vacant	R. L. Polk Co., Publishers	Image pg. A23
1975	Stryczek Henry J	R. L. Polk Co.	Image pg. A29
	Nagg Eva	R. L. Polk Co.	Image pg. A29
1970	BRAYMILLER RUTH MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
	STRYCZEK HENRY J	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Stryczek Henry J	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Kuchta Chester F	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Kuchta Frank	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Kuchta Chester F	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Kuchta Frank	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Kowalski Casimer	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Kuchta Frank	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Kowalski Casimer	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Kuchta Frank	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Kowalski Casimer	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Kuchta Frank	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Gecewicz Stanley J	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Kuchta Frank	Polk-Clement Directory Co. Inc.	Image pg. A81
	Rakocki Benj	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Kuchta Frank	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Kuchta Frank lab h	Polk-Clement Directory Co., Publishers	Image pg. A229
	Stena Jos lab r	Polk-Clement Directory Co., Publishers	Image pg. A230
	Zmysly Frank lab h	Polk-Clement Directory Co., Publishers	Image pg. A231

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Year	Uses	Source
2017	MELISANDRA MOORE	Cole Information Services
2014	MELISANDRA MOORE	Cole Information Services

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Year	Uses	Source	
2009	MELISANDRA MOORE	Cole Information Services	
2008	Moore Nadia	Polk City Directories	Image pg. A4
	Moore Melisandra M	Polk City Directories	Image pg. A4
1992	Stryczek	R. L. Polk Co., Publishers	Image pg. A11
	Kent Paul L	R. L. Polk Co., Publishers	Image pg. A11
1985	Hauenstein Don	R. L. Polk Co., Publishers	Image pg. A17
	Spencer William J	R. L. Polk Co., Publishers	Image pg. A17
1980	Fuller Matthew E	R. L. Polk Co., Publishers	Image pg. A23
	Nelson Nancy	R. L. Polk Co., Publishers	Image pg. A23
1975	Vacant	R. L. Polk Co.	Image pg. A29
	Grabiarz Thaddeus C	R. L. Polk Co.	Image pg. A29
1970	SOWINSKI ALBERT S	R.L. Polk Company, Inc., Publishers	Image pg. A35
	GRABIARZ THADDEUS	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Sowinski Albert J	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Grabiarz Sophie M Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Sowinski Joseph	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Grabiarz Sophie M Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Sowinski Albert J	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Sowinski Barbara Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Grabiarz Sophie M Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Sowinski Barbara Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Grabiarz Sophie M Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Sowinski Barbara Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Grabiarz Sophie M Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Sowinski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Grabiarz Casimir	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Sowinski Jos	Polk-Clement Directory Co. Inc.	Image pg. A81
	Grabiarz Casimir	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Verbocy Frank	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Pordan John	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Pordan Julia mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A234
	Pordan Jos janitor h	Polk-Clement Directory Co., Publishers	Image pg. A234
	Doczy Jos lab r	Polk-Clement Directory Co., Publishers	Image pg. A232
	LONG Ulvsses H mldr r	Polk-Clement Directory Co., Publishers	Image pg. A233

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Year	Uses	Source
2017	ABDULLAH ALABDULLAH	Cole Information Services
2014	JOSELITO MARTINEZ	Cole Information Services

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Year	Uses	Source	
2014	SANDRA VANKOUGHNETT	Cole Information Services	
	JAYKOB LEHNS	Cole Information Services	
	MATTHEW KOZLOWSKI	Cole Information Services	
	CRISTI BABBIT	Cole Information Services	
2009	SANDRA VANKOUGHNETT	Cole Information Services	
	JOSELITO MARTINEZ	Cole Information Services	
2008	Vankoughnett Sandra D	Polk City Directories	Image pg. A4
2004	SANDRA VANLOUGHNETT	Cole Information Services	
1999	S VANLOUGHNETT	Cole Information Services	
	CRISTI BABBIT	Cole Information Services	
1998	Albano Larry J	The Polk Company,City Directory Division	Image pg. A9
	Vanloughnett	The Polk Company,City Directory Division	Image pg. A9
1992	Van Koughnet Sandra D Mrs	R. L. Polk Co., Publishers	Image pg. A11
	Dixon Richd A	R. L. Polk Co., Publishers	Image pg. A11
1985	Van Koughnet Sandra D	R. L. Polk Co., Publishers	Image pg. A17
	Dixon Richd A	R. L. Polk Co., Publishers	Image pg. A17
1980	Misener Genevieve M Mrs	R. L. Polk Co., Publishers	Image pg. A23
	Czapla Jane A	R. L. Polk Co., Publishers	Image pg. A23
1975	Misener Harry L Jr	R. L. Polk Co.	Image pg. A29
	Czapla Jane A	R. L. Polk Co.	Image pg. A29
1970	MISENER HARRY L JR	R.L. Polk Company, Inc., Publishers	Image pg. A35
	CZAPLA JANE A	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Czapla Tekla Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Misener Harry L jr	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Czapla Tekla Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Misener Harry L jr	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Mroszczak Stephania	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Czapla Tekla Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Misener Harry L jr	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Czapla Tekla Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Czapla Tekla Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Grzywa Casimir	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Czapla Tillie Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Gizywa Casimir	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Czapla Albert	Polk-Clement Directory Co. Inc.	Image pg. A81
	Borczuch Jos	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Czapla Geo	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Wawrzynski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A87

FINDINGS

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Year	Uses	Source	
2017	TREVOR HAHL	Cole Information Services	
2008	273 No Current Listing 2 Hses	Polk City Directories	Image pg. A4
2004	R TWICHELL	Cole Information Services	
	NICHOLAS RADISH	Cole Information Services	
1999	R TWICHELL	Cole Information Services	
1998	Twichell Ruby L E	The Polk Company,City Directory Division	Image pg. A9
1994	TWICHELL, R L	Cole Information Services	
	DUBUGUE, GEORGE	Cole Information Services	
	BICE, C A	Cole Information Services	
1992	Twichell Ruby Mrs	R. L. Polk Co., Publishers	Image pg. A11
	OHara Timothy	R. L. Polk Co., Publishers	Image pg. A11
1985	Twitchel Ruby	R. L. Polk Co., Publishers	Image pg. A17
	Vacant	R. L. Polk Co., Publishers	Image pg. A17
	Modica Angela Mrs	R. L. Polk Co., Publishers	Image pg. A17
	Peli Emery	R. L. Polk Co., Publishers	Image pg. A17
1980	Embury	R. L. Polk Co., Publishers	Image pg. A23
	Burton Christopher	R. L. Polk Co., Publishers	Image pg. A23
	Taylor Joseph S	R. L. Polk Co., Publishers	Image pg. A23
	Peli Emory	R. L. Polk Co., Publishers	Image pg. A23
1975	Cross Winifred M	R. L. Polk Co.	Image pg. A29
	Queer Kathleen R	R. L. Polk Co.	Image pg. A29
	Taylor Joseph S	R. L. Polk Co.	Image pg. A29
	Gerling John	R. L. Polk Co.	Image pg. A29
1970	YOUNG BEATRICE A MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
	TAYLOR JOSEPH S	R.L. Polk Company, Inc., Publishers	Image pg. A35
	SOBCZAK PHIL	R.L. Polk Company, Inc., Publishers	Image pg. A35
	CROSS WINIFRED M	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Sobczak Phil	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Young David J	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Taylor Joseph S	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Sobczak Phil	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Proffitt Ellis L	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Gabrys John	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Gabrys John	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Mroszczak Edw S	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Banas Anna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75

FINDINGS

Year	Uses	Source	
1940	Bachurski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Bachurski Peter	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Bachurski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Szczepaniec John	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Toskez Michi lab h	Polk-Clement Directory Co., Publishers	Image pg. A235
	Toskez Michi mach hd r	Polk-Clement Directory Co., Publishers	Image pg. A235
	Toskez Paul mach hd r	Polk-Clement Directory Co., Publishers	Image pg. A235
	Tuskes Michl driver Am Radiator Co r	Polk-Clement Directory Co., Publishers	Image pg. A236
	Wachulski Peter lab h	Polk-Clement Directory Co., Publishers	Image pg. A237

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Year	Uses	Source	
2017	ANSELMA HERNANDEZ	Cole Information Services	
2014	ANSELMA HERNANDEZ	Cole Information Services	
2004	DONALD FLANSBURG	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1994	MROSZCZAK, J	Cole Information Services	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A11
1985	Mroszczak Josephine G Mrs	R. L. Polk Co., Publishers	Image pg. A17
1980	Mroszczak Josephine G Mrs	R. L. Polk Co., Publishers	Image pg. A23
1975	Vacant	R. L. Polk Co.	Image pg. A29
	Mroszczak Edw S	R. L. Polk Co.	Image pg. A29
1970	MROSZCZAK EDW S	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Mroszczak Edw S	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Brother Sportsman Grill restr	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Mroszczak Edw S	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Brother Sportsman Grill	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Mroszczak Edw S restr	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Mroszczak Edw S restr	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Lewandowski Walter restr	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Zarloch Paul	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Szymanski Jos restr	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Banas Thos	Polk-Clement Directory Co. Inc.	Image pg. A81
	rear Zarloch Paul	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Banas Thos soft drinks	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Churko Frank mach hd r	Polk-Clement Directory Co., Publishers	Image pg. A238
	Churko Helen mach opr h	Polk-Clement Directory Co., Publishers	Image pg. A238
	Churko Nicholas lab h	Polk-Clement Directory Co., Publishers	Image pg. A238
	Dziekob Jos soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A239

FINDINGS

Year	Uses	Source	
1925	Dziekob Julia mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A239
	Dziekob Steph lab r	Polk-Clement Directory Co., Publishers	Image pg. A239
	Dziekob Velma mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A239
	Falcy Jos lab h	Polk-Clement Directory Co., Publishers	Image pg. A240
	Falcy Rose phone opr r	Polk-Clement Directory Co., Publishers	Image pg. A240
	Faldasse Jas formn Am Radiator Co r	Polk-Clement Directory Co., Publishers	Image pg. A240
	Marzec John lab r	Polk-Clement Directory Co., Publishers	Image pg. A241
	Peksa Walter lab h	Polk-Clement Directory Co., Publishers	Image pg. A242
	Toskus Jos lab r	Polk-Clement Directory Co., Publishers	Image pg. A243

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Year	Uses	Source	
1964	Reider Marcella Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Plewa Stanley A	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Reider Delicatessen	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Reider Marcella Mrs confr	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Plewa Stanley A	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Reider Marcella Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Plewa Stanley A	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	No return	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Reider Marcella Mrs confr	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Reider Marcella Mrs confr	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Brown Wm	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Reider Marcella Mrs confr	Polk-Clement Directory Co. Inc.	Image pg. A81
	Krietz John J	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Reider Marcella Mrs confr	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Reider Jos jr mach hd r	Polk-Clement Directory Co., Publishers	Image pg. A244
	Reider Jos gro	Polk-Clement Directory Co., Publishers	Image pg. A244

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Year	Uses	Source	
2017	JULIA OSTROWICKI	Cole Information Services	
2014	JULIA OSTROWICKI	Cole Information Services	
2009	LAWRENCE OSTROWICKI	Cole Information Services	
2008	Ostrowicki Julia	Polk City Directories	Image pg. A4
	Ostrowicki Lawrence	Polk City Directories	Image pg. A4
2004	LAWRENCE OSTROWICKI	Cole Information Services	
1999	MATHW OSTROWICKI	Cole Information Services	
1998	Ostrowicki Lawrence m	The Polk Company,City Directory Division	Image pg. A9

FINDINGS

Year	Uses	Source	
1994	OSTROWICKI, MATHW	Cole Information Services	
1992	Ostrowicki Julia J Mrs	R. L. Polk Co., Publishers	Image pg. A11
1985	Ostrowicki Julia J Mrs	R. L. Polk Co., Publishers	Image pg. A17
1980	Ostrowicki Matthew J	R. L. Polk Co., Publishers	Image pg. A23
	Forrey Marlin	R. L. Polk Co., Publishers	Image pg. A23
1975	Ostrowicki Matthew J	R. L. Polk Co.	Image pg. A29
	Forrey	R. L. Polk Co.	Image pg. A29
1970	OSTROWICKI MATTHEW J	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Ostrowicki Matthew J	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Ostrowicki Matthew J	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Ryan Robt J	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Ostrowicki Mathew J	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Ryan Robt	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Ogledzinski Anna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Niezgoda Julia Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Ogledzinski Anna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Niezgoda Julia Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Ogledzinski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Paluch Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Panek Valentine	Polk-Clement Directory Co. Inc.	Image pg. A81
	Domagala Frank	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Sudy John	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Szafiarski Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Andrzejak Vincent core mkr h	Polk-Clement Directory Co., Publishers	Image pg. A245
	Renski Stanley lab h	Polk-Clement Directory Co., Publishers	Image pg. A246
	Sudy John lab h	Polk-Clement Directory Co., Publishers	Image pg. A247

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Year	Uses	Source	
1930	Seneca Clay Co	Polk-Clement Directory Co. Inc.,	Image pg. A87

291 GROTE ST

Year	Uses	Source	
2017	ELWOOD FIRE PROTECTION	Cole Information Services	
2014	ELWOOD FIRE PROTECTION	Cole Information Services	
2009	ELWOOD FIRE PROTECTION INC	Cole Information Services	
2008	restaurant equip/supl	Polk City Directories	Image pg. A4
	ELWOOD FIRE PROTECTION	Polk City Directories	Image pg. A4
	l Bradbury Robert	Polk City Directories	Image pg. A4

FINDINGS

Year	Uses	Source	
2004	OCCUPANT UNKNOWN	Cole Information Services	
	ASM MACHINE TOOL CO	Cole Information Services	
1999	AMERICAN WINDOW CREATIONS I	Cole Information Services	
1998	drpry hrdwr blind	The Polk Company,City Directory Division	Image pg. A9
	AMERICAN WINDOW CREATION	The Polk Company,City Directory Division	Image pg. A9
1994	AMERICAN WINDOW CREATIONS INC	Cole Information Services	
1992	American Window Creations Inc shade mfrs	R. L. Polk Co., Publishers	Image pg. A11
	Fell Supply Inc plmb supplies	R. L. Polk Co., Publishers	Image pg. A11
1985	Fell Supply Inc plmb supplies	R. L. Polk Co., Publishers	Image pg. A17
1980	Fell Chester T Corp pinb supplies	R. L. Polk Co., Publishers	Image pg. A23
1975	Fell Chester T Corp pmnb supplies	R. L. Polk Co.	Image pg. A29
1970	FELL CHESTER T CORP PLMB SUPPLIES	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Fell Chester T Corp plmb sup	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Fell Chester T Corp plmb sup	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Yates Lehigh Coal Co yard	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Yates Lehigh Coal Co yard	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Yates Lehigh Coal Co yard	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Yates Lehigh Coal Co yard	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Yates Lehigh Coal Co yard	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Yates Lehigh Coal Co yard	Polk-Clement Directory Co. Inc.,	Image pg. A87

292 GROTE ST

Year	Uses	Source	
1935	Vacant	Polk-Clement Directory Co. Inc.	Image pg. A81

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Year	Uses	Source	
1955	Koziel Edmund	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Koziel John paperhngr	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Koziel Chester restr	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Koziel John paperhngr	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Badner Jos W	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Koziel Chester restr	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Badner Jos W	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Vacant store	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Kolano Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Vacant	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Boguslawski Michl soft	Polk-Clement Directory Co. Inc.,	Image pg. A87

FINDINGS

Year	Uses	Source	
1930	drinks	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Duda Martin lab r	Polk-Clement Directory Co., Publishers	Image pg. A249
	Zembel Stanley chauf r	Polk-Clement Directory Co., Publishers	Image pg. A250
	Banas Thos soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A248

300 GROTE ST

Year	Uses	Source	
1935	Vacant	Polk-Clement Directory Co. Inc.	Image pg. A81

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Year	Uses	Source	
2017	WEATHERPANEL INC	Cole Information Services	
2009	NIAGARA SUN NATURAL	Cole Information Services	
	WASTE STREAM TECHNOLOGY INC	Cole Information Services	
2008	INC laboratories testing	Polk City Directories	Image pg. A4
	WASTE STREAM TECHNOLOGY	Polk City Directories	Image pg. A4
	food products whol	Polk City Directories	Image pg. A4
	NIAGARA SUN NATURAL health	Polk City Directories	Image pg. A4
2004	NIAGARA SUN NATURAL	Cole Information Services	
1999	NIAGARA SUN NATURAL	Cole Information Services	
	WASTE STREAM TECHNOLOGY INCORPORATED	Cole Information Services	
1998	NIAGARA SUN NATURAL durable	The Polk Company,City Directory Division	Image pg. A9
	WASTE STREAM TECHNOLOGY	The Polk Company,City Directory Division	Image pg. A9
	spcl trd cntrs	The Polk Company,City Directory Division	Image pg. A9
1994	WASTE STREAM TECHNOLOGY INC	Cole Information Services	
1992	Waste Stream Technology envmt	R. L. Polk Co., Publishers	Image pg. A11
1985	Greater Buffalo Press Inc prntrs	R. L. Polk Co., Publishers	Image pg. A17
1980	Chemical Process & Supply Co ink	R. L. Polk Co., Publishers	Image pg. A23
	Greater Buffalo Press Inc prmtrs	R. L. Polk Co., Publishers	Image pg. A23
1975	Chemical Process & Supply Co ink	R. L. Polk Co.	Image pg. A29
	Greater Buffalo Press Inc prntrs	R. L. Polk Co.	Image pg. A29
1970	CHEMICAL PROCESS & SUPPLY CO INK MFG	R.L. Polk Company, Inc., Publishers	Image pg. A35
	GREATER BUFFALO PRESS INC PRNTRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Greater Buffalo Press Inc prntrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Chemical Process & Sup Co ink	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Greater Buffalo Press Inc prntrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Chemical Process & Sup Co ink	Polk-Clement Directory Co. Inc.,	Image pg. A48

Year	Uses	Source	
1955	Greater Buffalo Press Inc prntrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Chemical Process & Sup Co ink	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Greater Buffalo Press Inc plant	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Chemical Process & Sup Co ink	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Bflo Shopping News Inc circulating dept	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Greater Buffalo Press plant	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Buffalo Shopping News Inc circulation dept	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Greater Buffalo Press Plant	Polk-Clement Directory Co. Inc.,	Image pg. A75

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Year	Uses	Source	
1950	Williams Robt E & Sons Co Inc genl contrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Williams Robt E & Sons Co Inc bldg Contrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Williams Robt E & Sons Co Inc bldg contrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Williams Robt E & Sons Co Inc genl contrs	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Vacant	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Upholstered Construction Corp A A Kaliska pres Jos Coplon v pres D H Coplon treas Louis Brumberg sec gen mgr	Polk-Clement Directory Co., Publishers	Image pg. A251

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Year	Uses	Source	
1950	Williams Robt E & Sons Co Inc genl contrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Williams Robt E & Sons Co Inc bldg contrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Williams Robt E & Sons Co Inc bldg contrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Williams Robt E & Sons Co Inc genl contrs	Polk-Clement Directory Co. Inc.	Image pg. A81

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Year	Uses	Source	
1955	Visco Meter Corp auto accessories	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Visco Meter Corp auto accessories	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Visco Meter Corp	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Visco Meter Corp	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Visco Meter Corp	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	311 15 Mann Kgllogg & Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A87

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Year	Uses	Source	
1998	eat agts mgrs	The Polk Company,City Directory Division	Image pg. A9
	BURWICK CARL & COMPANY real	The Polk Company,City Directory Division	Image pg. A9
1935	Vacant	Polk-Clement Directory Co. Inc.	Image pg. A81

315 GROTE ST

Year	Uses	Source	
2017	BUERK TOOL	Cole Information Services	
2014	BUERK TOOL	Cole Information Services	
2009	BUERK TOOL LLC	Cole Information Services	
2008	BUERK TOOL & MACHINE CORP	Polk City Directories	Image pg. A4
	mach shops	Polk City Directories	Image pg. A4
1999	BUERK TOOL & MACHINE CORPORATION	Cole Information Services	
1994	BUERK, BENJ C, OFC	Cole Information Services	
	BUERK TOOL & MACHINE CORP	Cole Information Services	
1992	Buerk Tool & Machine Corp	R. L. Polk Co., Publishers	Image pg. A11
	Vacant	R. L. Polk Co., Publishers	Image pg. A11
1985	Buerk Tool & Machine Corp	R. L. Polk Co., Publishers	Image pg. A17
	Greater Buffalo Press Stge	R. L. Polk Co., Publishers	Image pg. A17
1980	Buerk Tool & Machine Corp	R. L. Polk Co., Publishers	Image pg. A23
	Greater Buffalo Press Stge	R. L. Polk Co., Publishers	Image pg. A23
1975	Buerk Tool & Machine Corp	R. L. Polk Co.	Image pg. A29
	Vacant	R. L. Polk Co.	Image pg. A29
1970	VISCO METER CO MILITARY PACKAGING	R.L. Polk Company, Inc., Publishers	Image pg. A35
	BUERK TOOL & MACHINE CORP	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Visco Meter Corp military packaging	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Buerk Tool & Mach Corp	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Visco Meter Corp auto parts mfrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Burek Tool & Machine Corp	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Visco Meter Corp auto accessories	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Burek Tool Works	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Visco Meter Corp auto accessories	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Burek Tool Works	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Visco Meter Corp	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Buerk Tool Works	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Visco Meter Corp	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Buerk Tool Works	Polk-Clement Directory Co. Inc.,	Image pg. A75

FINDINGS

Year	Uses	Source	
1935	Visco Meter Corp	Polk-Clement Directory Co. Inc.	Image pg. A81
	Buerk Tool Works	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	311 15 Mann Kgllogg & Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A87
	incinerators	Polk-Clement Directory Co. Inc.,	Image pg. A87

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Year	Uses	Source
2017	INK INC	Cole Information Services
2014	INK INCORPORATED	Cole Information Services
	INK INC	Cole Information Services

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Year	Uses	Source
2017	PROFESSIONAL KITCHEN DESIGN GROUP	Cole Information Services
	DAVID HAHN	Cole Information Services
	JUDY ANGEL	Cole Information Services
	KATHERINE FLOWER	Cole Information Services
	STEVEN BURR	Cole Information Services
	MELANIE STEIN	Cole Information Services
	BARBARA BURNS	Cole Information Services
	JOHN WILLIAMS	Cole Information Services
	JEREMY MALETTE	Cole Information Services
	STEVEN ELWELL	Cole Information Services
	PAMELA ANDRIACCIO	Cole Information Services
	RANDOLPH OPPENHEIMER	Cole Information Services
	RICHARD LATTIMER	Cole Information Services
	THOMAS LANGAN	Cole Information Services
	ASHLEY WALCK	Cole Information Services
	KATARZYNA KACZMARCZYK	Cole Information Services
2014	PAUL HACKER	Cole Information Services
	ALISHA MIELE	Cole Information Services
	ALEXANDER CORNWELL	Cole Information Services
	PETER MINOTTI	Cole Information Services
	STEVEN ELWELL	Cole Information Services
	RANDOLPH OPPENHEIMER	Cole Information Services
	KELLY MILLER	Cole Information Services
	RICHARD LATTIMER	Cole Information Services
	JUDY ANGEL	Cole Information Services

FINDINGS

Year	Uses	Source	
2009	RIDGEWOOD CUSTOM CABINETRY	Cole Information Services	
	PROFESSIONAL KITCHEN DESIGN GROUP	Cole Information Services	
2008	PROFESSIONAL KITCHEN DESIGN	Polk City Directories	Image pg. A4
	kitchen cabinets & equip hshid	Polk City Directories	Image pg. A4
	RIDGEWOOD CUSTOM	Polk City Directories	Image pg. A4
	CABINETRY INC kitchen cabinets	Polk City Directories	Image pg. A4
	& equip hshid	Polk City Directories	Image pg. A4
2004	AMERICANA INTERIORS	Cole Information Services	
1998	CHRISTOPHERS FURNITURE	The Polk Company,City Directory Division	Image pg. A9
	UPHOLSTERY reuphistry turn rpr	The Polk Company,City Directory Division	Image pg. A9
	SHERIDAN HOUSE INTERIORS	The Polk Company,City Directory Division	Image pg. A9
	busn svcs	The Polk Company,City Directory Division	Image pg. A9
1992	Bulb Man the light bulb distr	R. L. Polk Co., Publishers	Image pg. A11
	Gioia Pasta Ship & Rec	R. L. Polk Co., Publishers	Image pg. A11
	Ethan Allen Furniture Ship & Rec	R. L. Polk Co., Publishers	Image pg. A11
1985	Bos Properties Inc real estate	R. L. Polk Co., Publishers	Image pg. A17
	Burwick Carl & Co Inc real estate	R. L. Polk Co., Publishers	Image pg. A17
	Bravo Gioia Macroni Co Ship	R. L. Polk Co., Publishers	Image pg. A17
	Eathan Allen Furniture Ship	R. L. Polk Co., Publishers	Image pg. A17
1980	Boo Properties Inc real estate	R. L. Polk Co., Publishers	Image pg. A23
	Burwick Carl & Co Inc real estate	R. L. Polk Co., Publishers	Image pg. A23
	Americana Interiors Whse Only	R. L. Polk Co., Publishers	Image pg. A23
1975	Burwick Carl & Co Inc reconditioning	R. L. Polk Co.	Image pg. A29
	textile bags	R. L. Polk Co.	Image pg. A29
	Hansom House Inc Whse Only	R. L. Polk Co.	Image pg. A29
1970	BURWICK CARL & CO INC RECONDITIONING TEXTILE BAGS	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Burwick Carl & Co Inc bag mfrs	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Burwick Carl & Co bag mfrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Burwick Carl & Co bag mfrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Burwick Carl & Co bag mfrs	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Burwick Carl & Co bag mfrs	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Burwick Carl & Co bag mfrs	Polk-Clement Directory Co. Inc.,	Image pg. A75

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Year	Uses	Source
2017	PROGRESSIVE ROOFING INC	Cole Information Services
2014	PROGRESSIVE ROOFING INCORPORATED	Cole Information Services

FINDINGS

Year	Uses	Source	
2009	HADALA CORP	Cole Information Services	
2008	PROGRESSIVE ROOFING INC	Polk City Directories	Image pg. A4
	roofing contractors	Polk City Directories	Image pg. A4
2004	THE HADALA CORP	Cole Information Services	
1999	CORPORATE FLOOR SYSTEMS	Cole Information Services	
	PROGRESSIVE ROOFING INCORPORATED	Cole Information Services	
1998	constr	The Polk Company,City Directory Division	Image pg. A9
	HADALA CONSTRUCTION nonresid	The Polk Company,City Directory Division	Image pg. A9
1994	CORPORATE FLOOR SYSTEMS	Cole Information Services	
1992	Hadala Corp genl cntr	R. L. Polk Co., Publishers	Image pg. A11
1985	Hadala Construction Inc geni constn	R. L. Polk Co., Publishers	Image pg. A17
1980	Hadala Construction Inc genl consin	R. L. Polk Co., Publishers	Image pg. A23
1975	Hadala Construction Inc genl	R. L. Polk Co.	Image pg. A29
1970	HADALA CONSTRUCTION INC GENL	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Vacant	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Williams Fredk T Co Inc bldg contrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Williams Fredk T Co contrs	Polk-Clement Directory Co. Inc.,	Image pg. A55

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Year	Uses	Source	
2017	HADALA CONSTRUCTION	Cole Information Services	
2014	HADALA CONSTRUCTION	Cole Information Services	
2009	PROGRESSIVE ROOFING INC	Cole Information Services	
2008	construction mgmt	Polk City Directories	Image pg. A4
	HADALA CONSTRUCTION	Polk City Directories	Image pg. A4
2004	OCCUPANT UNKNOWN	Cole Information Services	
1999	HADALA CORPORATION	Cole Information Services	
1994	HADALA CORPORATION	Cole Information Services	
	TRANSCON ASSOC INC	Cole Information Services	
1992	Transcon Associates contrs	R. L. Polk Co., Publishers	Image pg. A11
1985	Transcom Equipment Corp constn	R. L. Polk Co., Publishers	Image pg. A17
	equip rental	R. L. Polk Co., Publishers	Image pg. A17
	Eaton Associate Inc geni constn	R. L. Polk Co., Publishers	Image pg. A17

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Year	Uses	Source
2004	C SMITH	Cole Information Services

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Year	Uses	Source	
2017	ABWE VINCENT	Cole Information Services	
	DWAYNE WILLIAMS	Cole Information Services	
2014	BRITTANIAE COOPER	Cole Information Services	
	NATASHA GRANT	Cole Information Services	
	CECIL GARNER	Cole Information Services	
	PRINCETON PERKINS	Cole Information Services	
	RICHARD GIBSON	Cole Information Services	
	GIBSON GENEVIEVE	Cole Information Services	
2009	ROGER GIBSON	Cole Information Services	
	ANDREA REED	Cole Information Services	
	GIBSON GENEVIEVE	Cole Information Services	
	LYDELL JONES	Cole Information Services	
	DANIELLE BUCCILLI	Cole Information Services	
	CYNCERE GREEN	Cole Information Services	
	T BUCKLEY	Cole Information Services	
	TERRY HARRIS	Cole Information Services	
	RICKY SKINNER	Cole Information Services	
2008	Genevieve Gibson	Polk City Directories	Image pg. A4
	Gibson Richard M 11 A	Polk City Directories	Image pg. A4
	Gibson Genevieve	Polk City Directories	Image pg. A4
2004	T BUCKLEY	Cole Information Services	
	ANDREA REED	Cole Information Services	
	ROGER GIBSON	Cole Information Services	
1999	REBECCA KASPAZAK	Cole Information Services	
1994	KEICHER, S P	Cole Information Services	
1992	Keicher Sharon	R. L. Polk Co., Publishers	Image pg. A11
	Barreno Lila L	R. L. Polk Co., Publishers	Image pg. A11
	Vacant	R. L. Polk Co., Publishers	Image pg. A11
	Silverheels Elwyn	R. L. Polk Co., Publishers	Image pg. A11
1985	RearHeminski Thos	R. L. Polk Co., Publishers	Image pg. A17
	Marcucci Diane	R. L. Polk Co., Publishers	Image pg. A17
	Mc Quade Eliz B	R. L. Polk Co., Publishers	Image pg. A17
1980	Vacant	R. L. Polk Co., Publishers	Image pg. A23
	Capizzi Charles S	R. L. Polk Co., Publishers	Image pg. A23
	RearHarman Helen P Mrs	R. L. Polk Co., Publishers	Image pg. A23
1975	Hebert Frank G	R. L. Polk Co.	Image pg. A29
	Sanderson Mary L Mrs	R. L. Polk Co.	Image pg. A29

FINDINGS

Year	Uses	Source	
1975	RearLowrey Mary M Mrs	R. L. Polk Co.	Image pg. A29
1970	BARILKO FRANK A	R.L. Polk Company, Inc., Publishers	Image pg. A35
	PRUTSMAN CLAIR J	R.L. Polk Company, Inc., Publishers	Image pg. A35
	MARTIN ALICE B MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Prutsman Claire	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Barilko Frank A	R. L. Polk Co., Inc., Publishers	Image pg. A41
	rear Kaminski John E	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Mytnik Anna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Barilko Frank	Polk-Clement Directory Co. Inc.,	Image pg. A48
	Karel Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Mytnik Anna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Barilko Frank	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Smith Steph	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Granat Lillian	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Mytnik Anna	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Jackman Albert H	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Messing Geo R	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Morgan Edw C	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Jackman Albert H	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Bloomquist Chas J	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Fern Martha Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Wilson John H	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Bloomquist Chas J	Polk-Clement Directory Co. Inc.	Image pg. A81
	Fern Martha Mrs	Polk-Clement Directory Co. Inc.	Image pg. A81
	rear Apsagan Chas	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Parley Eddie Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Conk Jos	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Visco Meter Corp	Polk-Clement Directory Co. Inc.,	Image pg. A87

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Year	Uses	Source	
2017	THEODORE JOHNSON	Cole Information Services	
2014	THEODORE JOHNSON	Cole Information Services	
2008	Gibson Cynthia	Polk City Directories	Image pg. A4
2004	THEODORE JOHNSON	Cole Information Services	
1992	Tanski Mary Mrs	R. L. Polk Co., Publishers	Image pg. A11
1985	Tanski Mary Mrs	R. L. Polk Co., Publishers	Image pg. A17
	Skups Grill	R. L. Polk Co., Publishers	Image pg. A17
1980	Tanaki Mary Mrs	R. L. Polk Co., Publishers	Image pg. A23

Year	Uses	Source	
1980	Skups Grill	R. L. Polk Co., Publishers	Image pg. A23
1975	LinesDroper Robt J	R. L. Polk Co.	Image pg. A29
	Tanski Mary Mrs	R. L. Polk Co.	Image pg. A29
	Skups Grill	R. L. Polk Co.	Image pg. A29
1970	SKUPS GRILL RESTR	R.L. Polk Company, Inc., Publishers	Image pg. A35
	TANSKI MARY MRS	R.L. Polk Company, Inc., Publishers	Image pg. A35
1964	Skup Arth A restr	R. L. Polk Co., Inc., Publishers	Image pg. A41
	Kosmowski Philip	R. L. Polk Co., Inc., Publishers	Image pg. A41
1960	Skup Arth A restr	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Skup Lottie Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
	Skup Arth A restr	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Kreitz John	Polk-Clement Directory Co. Inc.,	Image pg. A61
	Skup Julian restr	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Kreitz John	Polk-Clement Directory Co. Inc.,	Image pg. A67
	Skup Julian restr	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Kreitz John	Polk-Clement Directory Co. Inc.,	Image pg. A75
	Skup Julian	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Vacant store	Polk-Clement Directory Co. Inc.	Image pg. A81
	Skup Julian	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Wincenciak Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A87
	Sku D Julian O soft drinks	Polk-Clement Directory Co. Inc.,	Image pg. A87
1925	Skup Julian soft drinks	Polk-Clement Directory Co., Publishers	Image pg. A252

336 GROTE ST

Year	Uses	Source	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1992	No Return	R. L. Polk Co., Publishers	Image pg. A11
1985	Raimondo Saml J	R. L. Polk Co., Publishers	Image pg. A17
1980	Draper Robt J	R. L. Polk Co., Publishers	Image pg. A23
1970	MAZURSKI CHESTER G	R.L. Polk Company, Inc., Publishers	Image pg. A35
1960	Tanski Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A48
1955	Tanski Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A55
1950	Tonski Matthew	Polk-Clement Directory Co. Inc.,	Image pg. A61
1946	Gallagher Jos P	Polk-Clement Directory Co. Inc.,	Image pg. A67
1940	Gallagher Jos P	Polk-Clement Directory Co. Inc.,	Image pg. A75
1935	Gallagher Jos P	Polk-Clement Directory Co. Inc.	Image pg. A81
1930	Gallaghier Jos	Polk-Clement Directory Co. Inc.,	Image pg. A87

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Year	Uses	Source	
1925	GALL Theresa Mrs hlpr P J Gerspach h	Polk-Clement Directory Co., Publishers	Image pg. A253

364 GROTE ST

Year	Uses	Source	
2014	ARAMIS RAMIREZ	Cole Information Services	

390 GROTE ST

Year	Uses	Source	
1975	Fiust Alfreda D	R. L. Polk Co.	Image pg. A29
	Dell	R. L. Polk Co.	Image pg. A29

JOS LAB H 265 GROTE ST

1 JOS LAB H 265 GROTE ST

Year	Uses	Source	
1925	Bugowski Anna maid r	Polk-Clement Directory Co., Publishers	Image pg. A254

MARINA ST

116 MARINA ST

Year	Uses	Source	
1925	Boileau Anna M nurse	Polk-Clement Directory Co., Publishers	Image pg. A255

MARION

86 MARION

Year	Uses	Source	
1925	De Rensis P Jos Iroquois Clothes Co h	Polk-Clement Directory Co., Publishers	Image pg. A256

MARION AVE

71 MARION AVE

Year	Uses	Source	
1935	Vacant	Polk-Clement Directory Co. Inc.	Image pg. A86

75 MARION AVE

Year	Uses	Source	
1935	Nowicki Sebastian	Polk-Clement Directory Co. Inc.	Image pg. A86
	Gurgacz Josephine Mrs	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Ciesiewicz Casimir	Polk-Clement Directory Co. Inc.,	Image pg. A92

Year	Uses	Source	
1930	Nowicki Sebastian	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Maranowski Geo lab h	Polk-Clement Directory Co., Publishers	Image pg. A284
	Maranowski Martha wid Simon h	Polk-Clement Directory Co., Publishers	Image pg. A284
	Olesko Jos r	Polk-Clement Directory Co., Publishers	Image pg. A285

77 MARION AVE

Year	Uses	Source	
1935	Binas Josephine Mrs	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Bienas Josephine Mrs O	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Bienas Adam lab h	Polk-Clement Directory Co., Publishers	Image pg. A286
	Bienas Josepha wid Ludwig r	Polk-Clement Directory Co., Publishers	Image pg. A286
	Bienas Mary elk h	Polk-Clement Directory Co., Publishers	Image pg. A286
	Bienas Monika clk h	Polk-Clement Directory Co., Publishers	Image pg. A286

81 MARION AVE

Year	Uses	Source	
1935	Nowocien Bruno	Polk-Clement Directory Co. Inc.	Image pg. A86
	Kiebzak Stanley	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Niedzielski Paul	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Kliebczak Stanleyg	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	URBAN Vincent formn r	Polk-Clement Directory Co., Publishers	Image pg. A288
	Kiebzak Stanley mldr h	Polk-Clement Directory Co., Publishers	Image pg. A287

82 MARION AVE

Year	Uses	Source	
1935	Mellose Frank J	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Fitts Clifton	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Miller Jas	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	WEBER Urbane lab r	Polk-Clement Directory Co., Publishers	Image pg. A293
	SMITH Boyd elk h	Polk-Clement Directory Co., Publishers	Image pg. A292
	Pringle Geo mtrmn h	Polk-Clement Directory Co., Publishers	Image pg. A291
	Klemz Aug carp h	Polk-Clement Directory Co., Publishers	Image pg. A290
	Coventry Alex contr h	Polk-Clement Directory Co., Publishers	Image pg. A289

83 MARION AVE

Year	Uses	Source	
1935	Kubala Casimir	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Nowicki Casimer	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Kawa Geo	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Czuba Julia lab h	Polk-Clement Directory Co., Publishers	Image pg. A295

Year	Uses	Source	
1925	Adamczyk Walter lab h	Polk-Clement Directory Co., Publishers	Image pg. A294

84 MARION AVE

Year	Uses	Source	
1935	LaPlante John	Polk-Clement Directory Co. Inc.	Image pg. A86
	Nyman Alvin L	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Miller Jas	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Strong Frank L	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Coventrv Alex	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Hinson Frank lab h	Polk-Clement Directory Co., Publishers	Image pg. A296

86 MARION AVE

Year	Uses	Source	
1935	Starczewski Frank E	Polk-Clement Directory Co. Inc.	Image pg. A86
	Knight Fredk J	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Mackie Wm	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Halsted Chas L	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Foster Robt W	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Brant Helen Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Clanen John F mach hd h	Polk-Clement Directory Co., Publishers	Image pg. A297

87 MARION AVE

Year	Uses	Source	
1935	Przytula John	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Przytula John C	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Golaka John lab h	Polk-Clement Directory Co., Publishers	Image pg. A298
	Antonina mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A298
	Golaka Anna r	Polk-Clement Directory Co., Publishers	Image pg. A298
	Golaka Anna r	Polk-Clement Directory Co., Publishers	Image pg. A298

88 MARION AVE

Year	Uses	Source	
1935	Fless John S	Polk-Clement Directory Co. Inc.	Image pg. A86
	Storz Jos	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Szozypkowski Tnohn	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Sztorc Jos C	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Jos lab h	Polk-Clement Directory Co., Publishers	Image pg. A302
	Klasucki Karl mach h	Polk-Clement Directory Co., Publishers	Image pg. A301
	Jasek John hlpr h	Polk-Clement Directory Co., Publishers	Image pg. A300
	Galeza Ignacy core mkr r	Polk-Clement Directory Co., Publishers	Image pg. A299

Year	Uses	Source	
1925	Stortz Jacob formn h	Polk-Clement Directory Co., Publishers	Image pg. A302

90 MARION AVE

Year	Uses	Source	
1935	Palgutt John jr	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Szpakowski Michi C	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Glab Frank formn h	Polk-Clement Directory Co., Publishers	Image pg. A303
	SIKORSKI Jos mach h	Polk-Clement Directory Co., Publishers	Image pg. A304

93 MARION AVE

Year	Uses	Source	
1935	Baker Gilbert C Rev	Polk-Clement Directory Co. Inc.	Image pg. A86
1925	Nabozny Adam concrete blocks	Polk-Clement Directory Co., Publishers	Image pg. A305
	Nabozny Valeria student r	Polk-Clement Directory Co., Publishers	Image pg. A305
	Nabozny Stefania Mrs midwife	Polk-Clement Directory Co., Publishers	Image pg. A305

94 MARION AVE

Year	Uses	Source	
1935	Depowski John	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Depowski John	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Gepowski John lab h	Polk-Clement Directory Co., Publishers	Image pg. A306
	Gepowski Antonina mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A306
	Gepowski Roman clk r	Polk-Clement Directory Co., Publishers	Image pg. A306
	Gepowski Ludwig mach hd r	Polk-Clement Directory Co., Publishers	Image pg. A306

96 MARION AVE

Year	Uses	Source	
1935	Janik Jos	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Janik Jos	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Pas Frank	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Uskala Peter lab r	Polk-Clement Directory Co., Publishers	Image pg. A311
	Buktan Mary lndrs h	Polk-Clement Directory Co., Publishers	Image pg. A307
	John Jos elk h	Polk-Clement Directory Co., Publishers	Image pg. A308
	Negi Elsie mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A309
	Negi John lab h	Polk-Clement Directory Co., Publishers	Image pg. A309
	Pasy Frank lab h	Polk-Clement Directory Co., Publishers	Image pg. A310

100 MARION AVE

Year	Uses	Source	
1935	rear Czajkowski John	Polk-Clement Directory Co. Inc.	Image pg. A86

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Year	Uses	Source	
1935	Kulczycka Jos	Polk-Clement Directory Co. Inc.	Image pg. A86
	Grabowski Johanna Mrs	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Noweien John	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Mai Anthony C	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Czarkowski John	Polk-Clement Directory Co. Inc.,	Image pg. A92

102 MARION AVE

Year	Uses	Source	
1935	Karpie Jos	Polk-Clement Directory Co. Inc.	Image pg. A86
	Mucha Bernice Mrs	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Andrzejak Vincent	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Karple Jot	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Dvryvkowski Valeria Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Mastalewski Paul lab h	Polk-Clement Directory Co., Publishers	Image pg. A257
	Siwola John lab r	Polk-Clement Directory Co., Publishers	Image pg. A259
	Oglezinski Julia mech opr r	Polk-Clement Directory Co., Publishers	Image pg. A258
	Oglezinski Jos lab h	Polk-Clement Directory Co., Publishers	Image pg. A258
	Mastalewski Victoria mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A257

104 MARION AVE

Year	Uses	Source	
1935	Graham Wm	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	G ahowski Joanna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Muoha Casimer	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Nowcicn Bruno	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Maj Anthony lab h	Polk-Clement Directory Co., Publishers	Image pg. A260

106 MARION AVE

Year	Uses	Source	
1935	Szuminski Jos	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Szymnanski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A92

111 MARION AVE

Year	Uses	Source	
1935	Clarke J Q Coal Co Inc	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	111 31 Clarke J Q Coal Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A92

117 MARION AVE

Year	Uses	Source	
1925	Komar Jos lab h	Polk-Clement Directory Co., Publishers	Image pg. A261

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131 MARION AVE

Year	Uses	Source	
1930	111 31 Clarke J Q Coal Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A92

134 MARION AVE

Year	Uses	Source	
1935	Gajewski Chas	Polk-Clement Directory Co. Inc.	Image pg. A86
	rear Szymanski Jos W	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Szymanski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Gaijewskl Chas	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Gajewski Bernard J chauf hl	Polk-Clement Directory Co., Publishers	Image pg. A262
	Carl lab h	Polk-Clement Directory Co., Publishers	Image pg. A262
	Schubert Frank mach h	Polk-Clement Directory Co., Publishers	Image pg. A263
	Szczuk Valentine lab h	Polk-Clement Directory Co., Publishers	Image pg. A264

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Year	Uses	Source	
1935	Leniewski Stanley	Polk-Clement Directory Co. Inc.	Image pg. A86
	Sciuk Valentine	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Leniewski Stanleyo	Polk-Clement Directory Co. Inc.,	Image pg. A92
	SZc 7uk Valentine	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Swiatkowski Adam r	Polk-Clement Directory Co., Publishers	Image pg. A267
	Mucha Jos carp r	Polk-Clement Directory Co., Publishers	Image pg. A266
	Liniewski Stanley carp h	Polk-Clement Directory Co., Publishers	Image pg. A265

141 MARION AVE

Year	Uses	Source	
1935	Heinz H J Co food products	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	141 47 Heinz H J Co food	Polk-Clement Directory Co. Inc.,	Image pg. A92

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Year	Uses	Source	
1935	Wylke Anthony	Polk-Clement Directory Co. Inc.	Image pg. A86
	Olma Leo	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Slomka Vincent	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Olma Leo	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Wilczynski Casimer tinsmith h	Polk-Clement Directory Co., Publishers	Image pg. A269
	Olma Leo lab h	Polk-Clement Directory Co., Publishers	Image pg. A268

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144 MARION AVE

Year	Uses	Source	
1935	Sperling Leo	Polk-Clement Directory Co. Inc.	Image pg. A86
	Borne Robt	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Urbanlak Vincent	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Sperling Leonard	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Warchon Stanley lab h	Polk-Clement Directory Co., Publishers	Image pg. A271
	Spring Ludwig mach hd r	Polk-Clement Directory Co., Publishers	Image pg. A270
	Spring Leo mldr h	Polk-Clement Directory Co., Publishers	Image pg. A270

146 MARION AVE

Year	Uses	Source	
1935	Kolano Mary Mrs	Polk-Clement Directory Co. Inc.	Image pg. A86
	Szymanczyk Jos	Polk-Clement Directory Co. Inc.	Image pg. A86
	Kochan Adam	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Kolano Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Koch Adam C	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Kosinski Bronislaus glassctr r	Polk-Clement Directory Co., Publishers	Image pg. A272
	Walaski Andrew mldr h	Polk-Clement Directory Co., Publishers	Image pg. A274
	Piper Steph warehsmn r	Polk-Clement Directory Co., Publishers	Image pg. A273
	John lab h	Polk-Clement Directory Co., Publishers	Image pg. A272

147 MARION AVE

Year	Uses	Source	
1935	Heinz H J Co food products	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	products	Polk-Clement Directory Co. Inc.,	Image pg. A92
	141 47 Heinz H J Co food	Polk-Clement Directory Co. Inc.,	Image pg. A92

150 MARION AVE

Year	Uses	Source	
1935	Stanech Jos L	Polk-Clement Directory Co. Inc.	Image pg. A86
	Jasinski Steph	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Youre John	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Nowaczyk Mary K Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Kozlowski Frank J	Polk-Clement Directory Co. Inc.,	Image pg. A92

152 MARION AVE

Year	Uses	Source	
1935	Wojtowicz Andrew	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Dinnocenzo Jos AC	Polk-Clement Directory Co. Inc.,	Image pg. A92

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154 MARION AVE

Year	Uses	Source	
1935	Starczewski Anthony	Polk-Clement Directory Co. Inc.	Image pg. A86
	Depowski Alex	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Perchach Jos	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Piatak Jos	Polk-Clement Directory Co. Inc.,	Image pg. A92

156 MARION AVE

Year	Uses	Source	
1935	Cygan Agnes Mrs	Polk-Clement Directory Co. Inc.	Image pg. A86
	Filas Vincent	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Pawlak Martha Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Kowalczyk PFrank	Polk-Clement Directory Co. Inc.,	Image pg. A92

162 MARION AVE

Year	Uses	Source	
1935	rear Rubczynski Stanley	Polk-Clement Directory Co. Inc.	Image pg. A86
	Kowalczyk John	Polk-Clement Directory Co. Inc.	Image pg. A86
	Banas Blazej	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Hybil Martin	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Banas Blazey	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Ceglinski Michil	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Bartkiewicz Helen mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A275
	Ceglinski Rose mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A277
	Ceglinski Michi lab h	Polk-Clement Directory Co., Publishers	Image pg. A277
	Ceglinski Andrew mach hd r	Polk-Clement Directory Co., Publishers	Image pg. A277
	Bator Walter mldr h	Polk-Clement Directory Co., Publishers	Image pg. A276
	Bartkiewicz Victoria wid Jos h	Polk-Clement Directory Co., Publishers	Image pg. A275
	Bartkiewicz Lottie mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A275
	Kopczynski Frank mach h	Polk-Clement Directory Co., Publishers	Image pg. A278

166 MARION AVE

Year	Uses	Source	
1935	Rakoczynski Peter	Polk-Clement Directory Co. Inc.	Image pg. A86
	Cichon Michl	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Cichon Michl	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Rakoszynski Peter C	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Rakoczyski Peter lab h	Polk-Clement Directory Co., Publishers	Image pg. A280
	Rakoczyski Edward mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A280
	Cichoj Michi plshr h	Polk-Clement Directory Co., Publishers	Image pg. A279

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168 MARION AVE

Year	Uses	Source	
1935	rear Mentrykowski Jos	Polk-Clement Directory Co. Inc.	Image pg. A86
	Pawlowski Matthew	Polk-Clement Directory Co. Inc.	Image pg. A86
1930	Lojek John	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Grudzien Vincent C	Polk-Clement Directory Co. Inc.,	Image pg. A92
1925	Czaczkowski Helen mach opr r	Polk-Clement Directory Co., Publishers	Image pg. A281
	Miziolek Frank lab h	Polk-Clement Directory Co., Publishers	Image pg. A283
	Grudziel incent lab h	Polk-Clement Directory Co., Publishers	Image pg. A282
	Czaczkowski Walter lab h	Polk-Clement Directory Co., Publishers	Image pg. A281

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Year	Uses	Source	
1930	Nabozny Adam C condrete	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Stremski Valeria nurse	Polk-Clement Directory Co. Inc.,	Image pg. A92
	Nabozny Stefania midwife	Polk-Clement Directory Co. Inc.,	Image pg. A92
	blocks	Polk-Clement Directory Co. Inc.,	Image pg. A92

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74 MARION ST

Year	Uses	Source	
2004	SARAH MUCHA	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	

75 MARION ST

Year	Uses	Source	
2017	CHRISTOPHER CONNORS	Cole Information Services	
2008	Connors Christoph D	Polk City Directories	Image pg. A5
2004	CHRISTOPHER CONNORS	Cole Information Services	
	110 ELECTRIC	Cole Information Services	
1999	RONALD LINK	Cole Information Services	
	C CONNORS	Cole Information Services	
1998	Kubala John A	The Polk Company,City Directory Division	Image pg. A10
1994	KUBALA, L G	Cole Information Services	
1992	Link Ronald	R. L. Polk Co., Publishers	Image pg. A16
	Kubala Lottie G	R. L. Polk Co., Publishers	Image pg. A16
1985	Link Ronald	R. L. Polk Co., Publishers	Image pg. A22
	Kubala Lottie Mrs	R. L. Polk Co., Publishers	Image pg. A22
1980	Link Ronald	R. L. Polk Co., Publishers	Image pg. A28

FINDINGS

Year	Uses	Source	
1980	Kubala John J	R. L. Polk Co., Publishers	Image pg. A28
1975	Link Ronald	R. L. Polk Co.	Image pg. A34
	Kubala John J	R. L. Polk Co.	Image pg. A34
1970	ROTHSCHILD IRWIN G	R.L. Polk Company, Inc., Publishers	Image pg. A40
	KUBALA JOHN J	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Adams Ronald F	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Kubala John	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Bloomfield Murvin A	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Kubala John	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Kubala Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Guracz Annette	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Guracz Josephine Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Nowicki Norwiga Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Gurgacz Josephine Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Nowicki Sebastian	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2004	110 ELECTRIC	Cole Information Services	
1925	Rowe Emanuel T clk Sterns Elec Equip r	Polk-Clement Directory Co., Publishers	Image pg. A313

77 MARION ST

Year	Uses	Source	
2017	LISA ZUCARELLI	Cole Information Services	
2014	LISA ZUCARELLI	Cole Information Services	
2009	PAULA ZUCARELLI	Cole Information Services	
2008	Zucarelli Paula J F	Polk City Directories	Image pg. A5
	Zucarelli Lisa A	Polk City Directories	Image pg. A5
2004	LISA ZUCARELLI	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1994	ZUCARELLI, LISA	Cole Information Services	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A16
	Vacant	R. L. Polk Co., Publishers	Image pg. A16
1985	Collins Dani	R. L. Polk Co., Publishers	Image pg. A22
	Krysa Thaddeus	R. L. Polk Co., Publishers	Image pg. A22
1980	Lucas R	R. L. Polk Co., Publishers	Image pg. A28
	Krysa Stanley	R. L. Polk Co., Publishers	Image pg. A28
1975	Krysa Stanley	R. L. Polk Co.	Image pg. A34
1970	BINAS ADAM	R.L. Polk Company, Inc., Publishers	Image pg. A40

FINDINGS

Year	Uses	Source	
1964	Binas Adam	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Binas Adam	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Binas Frank	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Binas Josephine Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Binas Josephine Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Binas Josephine Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	DJUMA KLJAJIC	Cole Information Services	
	MICHELE ALLETTE	Cole Information Services	
2014	SIMIC SIMO	Cole Information Services	
	RIANA SIMIC	Cole Information Services	
2009	SIMO SIMIC	Cole Information Services	
2008	82 No Current Listing 2 Hses	Polk City Directories	Image pg. A5
2004	SIMO SIMIC	Cole Information Services	
1998	Lickers Eugene	The Polk Company,City Directory Division	Image pg. A10
1994	DRAYTON, DAVID & KATHY	Cole Information Services	
	LICKERS, EUGENE	Cole Information Services	
1992	Lickers Eugene	R. L. Polk Co., Publishers	Image pg. A16
	Milioto Leonard J	R. L. Polk Co., Publishers	Image pg. A16
1985	Milioto Leonard J	R. L. Polk Co., Publishers	Image pg. A22
	De Vine Buddy	R. L. Polk Co., Publishers	Image pg. A22
1980	Du 1nkle Iva Mrs	R. L. Polk Co., Publishers	Image pg. A28
	Mulko Diane E	R. L. Polk Co., Publishers	Image pg. A28
1975	Krysa Thaddeus	R. L. Polk Co.	Image pg. A34
1970	KRYSA THADDEUS	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Baranski Irene Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Yeager John A	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Baranski Henry	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Uznaski John	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Bartell Irene Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Kroczynski Edw	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Pietrzyk Cath Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Tyx Edw F	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Pietrzyk Cath	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Tyx Edw F	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Kiebzak Stanley J	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Cyckiewicz Matthew	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	*Uses*	*Source*	
2009	DAVID HATCH	Cole Information Services	
2004	KENNETH HARREY	Cole Information Services	
	DAVID HATCH	Cole Information Services	
1999	KENNETH HARREY	Cole Information Services	
1994	HARREY, KENNETH	Cole Information Services	
	SERVISS, M	Cole Information Services	
1992	Jowsey P	R. L. Polk Co., Publishers	Image pg. A16
	Harrey Kenneth P	R. L. Polk Co., Publishers	Image pg. A16
	Mellinger Angela	R. L. Polk Co., Publishers	Image pg. A16
1985	Kozacki Stanley F	R. L. Polk Co., Publishers	Image pg. A22
	Harry Kenneth P	R. L. Polk Co., Publishers	Image pg. A22
	Salome Charles	R. L. Polk Co., Publishers	Image pg. A22
1980	Kozacki Stanley F	R. L. Polk Co., Publishers	Image pg. A28
	Salome Charles R	R. L. Polk Co., Publishers	Image pg. A28
	Coon Linda A	R. L. Polk Co., Publishers	Image pg. A28
1975	Kozacki Stanley F	R. L. Polk Co.	Image pg. A34
	No Return	R. L. Polk Co.	Image pg. A34
	Tyson Richd W	R. L. Polk Co.	Image pg. A34
	Dunkle Iva D Mrs	R. L. Polk Co.	Image pg. A34
1970	CASTELLINO DOMENICO	R.L. Polk Company, Inc., Publishers	Image pg. A40
	KOZACKI STANLEY F	R.L. Polk Company, Inc., Publishers	Image pg. A40
	BLATON BILLY	R.L. Polk Company, Inc., Publishers	Image pg. A40
	DUNKLE IVA D MRS	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Kryson Tadeusz	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Mozer Wm J	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Dombkiewicz Stanley E	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Kubala Geo J	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Rymarczyk Leonard C	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Cichon Walter	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Mozer Wm J	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Kozlowski Jos J	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Topolski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Kozlowski Jos J	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Smith Pauline	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Topolski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Szyszkowski Wm J	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Kozlowski Jos J	Polk-Clement Directory Co. Inc.,	Image pg. A74

Year	Uses	Source	
1946	Woodruff Claude P	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Woodruff Claude P	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Joss Alex J	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	DONOVAN LYSEK	Cole Information Services	
	MATTHEW ALBRECHT	Cole Information Services	
2008	Weigand Kristina M	Polk City Directories	Image pg. A5
2004	GREGG MEDIAK	Cole Information Services	
	IRENE RATTUS	Cole Information Services	
1999	PATRICI HOWARD	Cole Information Services	
1994	TIMMONS, EARL K	Cole Information Services	
	TOTH, STEPHEN, JR	Cole Information Services	
1992	Toth Steph	R. L. Polk Co., Publishers	Image pg. A16
	Timmins Earl K	R. L. Polk Co., Publishers	Image pg. A16
	Baker Roman	R. L. Polk Co., Publishers	Image pg. A16
1985	Toth Steph	R. L. Polk Co., Publishers	Image pg. A22
	Bartlett Tina M Mrs	R. L. Polk Co., Publishers	Image pg. A22
	Pfonner Jas K	R. L. Polk Co., Publishers	Image pg. A22
1980	Heidenfe dt Wm	R. L. Polk Co., Publishers	Image pg. A28
	Zientek Robin H	R. L. Polk Co., Publishers	Image pg. A28
	Puntillo Dennis	R. L. Polk Co., Publishers	Image pg. A28
1975	Broda Jerzy	R. L. Polk Co.	Image pg. A34
	Vacant	R. L. Polk Co.	Image pg. A34
	Dombkiewicz Peter	R. L. Polk Co.	Image pg. A34
1970	DOMBKIEWICZ STANLEY	R.L. Polk Company, Inc., Publishers	Image pg. A40
	LINK RONALD	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Vacant	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Jastrzab Jos	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Jastrzab Jos	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Cudzilo Michl	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Cudzilo Michl	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Tyx Edw	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Lazik Alex	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source
2017	DAVID COOK	Cole Information Services

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Year	Uses	Source	
2017	SEBASTIAN HILL	Cole Information Services	
2014	IRIS LOPEZ	Cole Information Services	
	IRMA LOPEZ	Cole Information Services	
	PAULA ZUCARELLI	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A5
2004	AREF MUTHANA	Cole Information Services	
1999	CHARLES CAPIZZI	Cole Information Services	
1998	Capizzi Charles	The Polk Company,City Directory Division	Image pg. A10
1994	REIGELMAN, J N	Cole Information Services	
	CAPIZZI, CHARLES	Cole Information Services	
	MILLER, RICHARD T	Cole Information Services	
	WROBLEWSKI, CATHERINE	Cole Information Services	
1992	Wroblewski Cath Mrs	R. L. Polk Co., Publishers	Image pg. A16
	Capizzi Chas S	R. L. Polk Co., Publishers	Image pg. A16
	Miller Richd T	R. L. Polk Co., Publishers	Image pg. A16
1985	Wroblewski Cath Mrs	R. L. Polk Co., Publishers	Image pg. A22
	Reigelman Janice	R. L. Polk Co., Publishers	Image pg. A22
	Maggiore Jennie L	R. L. Polk Co., Publishers	Image pg. A22
	Miller Richd T	R. L. Polk Co., Publishers	Image pg. A22
1980	Miller Richd T	R. L. Polk Co., Publishers	Image pg. A28
	Mrozek Edw P	R. L. Polk Co., Publishers	Image pg. A28
	Hilliman Patricia	R. L. Polk Co., Publishers	Image pg. A28
	Heidenfeldt F E	R. L. Polk Co., Publishers	Image pg. A28
	Nielson Eric M	R. L. Polk Co., Publishers	Image pg. A28
1975	Miller Richd T	R. L. Polk Co.	Image pg. A34
	Ewing Ronald	R. L. Polk Co.	Image pg. A34
	Crabtree Paul R	R. L. Polk Co.	Image pg. A34
1970	MILLER RICHD T	R.L. Polk Company, Inc., Publishers	Image pg. A40
	CAMILLERI KATH	R.L. Polk Company, Inc., Publishers	Image pg. A40
	REGULSKI JEAN MRS	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Dunkle Iva B	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Mowczko Hrynko	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Dzioba Edw	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Mach Wm	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Siwek John	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Mowczko Harry	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Pietrzyc Cath	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Siwek John	Polk-Clement Directory Co. Inc.,	Image pg. A60

FINDINGS

Year	Uses	Source	
1955	Bloomfield Murvin A	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Bloomfield Oliver	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Kovach Zoltan A	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Grabowski Edw J	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Brodose Allie	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Jennings Albert	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Kovach Zoltan A	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Grabowski Edw J	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Brodose Allie	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Jennings Albert	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Bond Wm A	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Jennings Albert	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Juskiewicz Alex	Polk-Clement Directory Co. Inc.,	Image pg. A80
1925	HENDERSON John W mach Strehlow Lndry Mach Mfg Co h	Polk-Clement Directory Co., Publishers	Image pg. A314

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Year	Uses	Source	
2017	FREDERIC BRIDGES	Cole Information Services	
	SHARON ALEXANDER	Cole Information Services	
	ABDULKADER FAREA	Cole Information Services	
2014	ABDULKADER FAREA	Cole Information Services	
	CASSANDRA LOPEZ	Cole Information Services	
	MARCIA LEWANDOWSKI	Cole Information Services	
	FREDERIC BRIDGES	Cole Information Services	
2009	FREDERIC BRIDGES	Cole Information Services	
2008	1 41 Graham Matthew	Polk City Directories	Image pg. A5
	Lewandowski Marcia M	Polk City Directories	Image pg. A5
2004	FREDERIC BRIDGES	Cole Information Services	
	JIA ZENG	Cole Information Services	
	WILLIAM COSTON	Cole Information Services	
1998	Toth Stephen 0 Jr	The Polk Company,City Directory Division	Image pg. A10
1994	CAJEWSKI, B	Cole Information Services	
	KNOOP, J A	Cole Information Services	
	HAGEL, C BRADLEY	Cole Information Services	
	HELLERER, D	Cole Information Services	
1992	Knoop Joyce	R. L. Polk Co., Publishers	Image pg. A16
	Gajewski Betty T Mrs	R. L. Polk Co., Publishers	Image pg. A16
	Fenna Marie	R. L. Polk Co., Publishers	Image pg. A16

FINDINGS

Year	Uses	Source	
1992	States James R	R. L. Polk Co., Publishers	Image pg. A16
1985	Knoop Joyce A	R. L. Polk Co., Publishers	Image pg. A22
	Gajewski Betty T Mrs	R. L. Polk Co., Publishers	Image pg. A22
	Mordeno Francis L	R. L. Polk Co., Publishers	Image pg. A22
	Raczka Zygmunt T	R. L. Polk Co., Publishers	Image pg. A22
1980	Berry Franklyn G	R. L. Polk Co., Publishers	Image pg. A28
	Wojtkowski Bertha Mrs	R. L. Polk Co., Publishers	Image pg. A28
	Gajewski Betty T Mrs	R. L. Polk Co., Publishers	Image pg. A28
	Mordeno Francis L	R. L. Polk Co., Publishers	Image pg. A28
	Carson A	R. L. Polk Co., Publishers	Image pg. A28
1975	Wojtkowski Bertha Mrs	R. L. Polk Co.	Image pg. A34
	Bond Wm A	R. L. Polk Co.	Image pg. A34
	Gajewski Anthony F	R. L. Polk Co.	Image pg. A34
	Vacant	R. L. Polk Co.	Image pg. A34
1970	WOJTKOWSKI BERTHA MRS	R.L. Polk Company, Inc., Publishers	Image pg. A40
	BOND WM A	R.L. Polk Company, Inc., Publishers	Image pg. A40
	GAJEWSKI ANTHONY F	R.L. Polk Company, Inc., Publishers	Image pg. A40
	MEYER RICHD C	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Wojcik Stanley J	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Meyer Richd C	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Gajewski Anthony F	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Bond Wm	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Gajewski Anthony F	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Bond Wm A	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Gallivan Dennis R	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Gajewski Anthony F	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Bond Wm A	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Kovach Zoltan A	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Nemeth John G	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Gajewski Anthony F	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Bond Wm A	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Williamson Wm E	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Bond Wm A	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Gajewski Anthony	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Nemeth John G	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Watts Donald F	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Wright Howard	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Hogan Celia Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
1925	De Rensis P Jos Iroquois Clothes Co h	Polk-Clement Directory Co., Publishers	Image pg. A315

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Year	Uses	Source	
2017	JASON FOGLIA	Cole Information Services	
2014	JASON FOGLIA	Cole Information Services	
2009	JASON FOGLIA	Cole Information Services	
2008	Foglia Jason N	Polk City Directories	Image pg. A5
2004	VALLO RATTUS	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1998	Rattus Vallo	The Polk Company,City Directory Division	Image pg. A10
1994	RATTUS, VALLO	Cole Information Services	
1992	Rattus Vallo	R. L. Polk Co., Publishers	Image pg. A16
1985	Rattus Vano	R. L. Polk Co., Publishers	Image pg. A22
1980	Rattus Vallo	R. L. Polk Co., Publishers	Image pg. A28
1975	Rattus Vallo	R. L. Polk Co.	Image pg. A34
1970	RATTUS VALLO	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Rattus Vallo	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Kroczek Cath Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Shevitski Danl R	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Rattus Vallo	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Pokracki John T	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Selpack Paul	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Czajkowski Thos	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Frandsen Elmer A	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Frandsen Elmer A	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Koralewski Michl	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Przytula John	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2014	OCCUPANT UNKNOWN	Cole Information Services	
2009	FELICIA GALENZA	Cole Information Services	
2008	Galenza Felicia B	Polk City Directories	Image pg. A5
2004	FELICIA GALENZA	Cole Information Services	
1999	FELICIA GALENZA	Cole Information Services	
1998	Galenza Felicia B	The Polk Company,City Directory Division	Image pg. A10
1994	GALENZA, FELICIA	Cole Information Services	
1992	Galenza Felecia	R. L. Polk Co., Publishers	Image pg. A16

FINDINGS

Year	Uses	Source	
1985	Galenza Felicia Mrs	R. L. Polk Co., Publishers	Image pg. A22
	Vacant	R. L. Polk Co., Publishers	Image pg. A22
1980	Galenza Felicia Mrs	R. L. Polk Co., Publishers	Image pg. A28
	Sztorc Inelli Mrs	R. L. Polk Co., Publishers	Image pg. A28
1975	Galenza Felicias Mrs	R. L. Polk Co.	Image pg. A34
	Sztorc Inelli Mrs	R. L. Polk Co.	Image pg. A34
1970	GALENZA FELICIA MRS	R.L. Polk Company, Inc., Publishers	Image pg. A40
	SZTORC INELLI MRS	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Blonski Edw F	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Galenza Ignatius	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Galenza Ignatius	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Sztorc Angeline Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Galenza Ignatius	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Sztorc Angeline Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Galenza Ignatius	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Sztorc Alice Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Galenza Ignatius	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Sztorc Alice Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Storz Alice Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Galenza Ignatius	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	KRISTEN JACKSON	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A5
1999	L SWIGONSKI	Cole Information Services	
1998	Swigonski Arthur W El A	The Polk Company,City Directory Division	Image pg. A10
1994	SWIGONSKI, ARTHUR W	Cole Information Services	
1992	Swigonski Arth W	R. L. Polk Co., Publishers	Image pg. A16
1985	Swigonski Arth W	R. L. Polk Co., Publishers	Image pg. A22
1980	Swigonski Arth W	R. L. Polk Co., Publishers	Image pg. A28
1975	Swigonski Arth W	R. L. Polk Co.	Image pg. A34
1970	SWIGONSKI ARTH W	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Czajkowski Cath Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Czajkowski Cath Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Czajkowski Cath Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Czaikowski Cath Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Czajkowski Cath Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Palgutt John jr	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2014	KAREN ROBERTS	Cole Information Services	

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Year	Uses	Source	
1955	Verbocy Jos	Polk-Clement Directory Co. Inc.,	Image pg. A60

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Year	Uses	Source	
2014	THEODORE GREENFIELD	Cole Information Services	
2009	THEODORE GREENFIELD	Cole Information Services	
2008	Greenfield Theodore J	Polk City Directories	Image pg. A5
	Greenfield Jean J	Polk City Directories	Image pg. A5
2004	THEODORE GREENFIELD	Cole Information Services	
1999	T GREENFIELD	Cole Information Services	
1998	Greenfield Theodore J B	The Polk Company,City Directory Division	Image pg. A10
1994	GREENFIELD, THEODORE J	Cole Information Services	
1992	Greenfield Theo J	R. L. Polk Co., Publishers	Image pg. A16
1985	Greenfield Theo J	R. L. Polk Co., Publishers	Image pg. A22
1980	Greenfield Theo J	R. L. Polk Co., Publishers	Image pg. A28
1975	Szczykutowicz Theo J	R. L. Polk Co.	Image pg. A34
	Vacant	R. L. Polk Co.	Image pg. A34
1970	SZCZYKUTOWICZ THEO J	R.L. Polk Company, Inc., Publishers	Image pg. A40
	GREENFIELD ROBT	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Szczykutowicz Theo J	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Galenza Edw	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Szezykutowicz Theo J	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Kalinowski Sigmund J	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Evanisky Raymond	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Kaminski John J	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Evanisky Martin	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Evanisky Martin	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Kaminski John J	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Bajak Anthony	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Jakubczak Sigmund	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source
2017	RICHARD FRANK	Cole Information Services

FINDINGS

Year	Uses	Source	
2017	SHARON MEILER	Cole Information Services	
	MARYANN FRANK	Cole Information Services	
2014	SCOTT SADOWSKI	Cole Information Services	
	KIM WOELFLE	Cole Information Services	
2009	SCOTT SADOWSKI	Cole Information Services	
2008	Sadowski Maryann	Polk City Directories	Image pg. A5
	Frank Beverly E	Polk City Directories	Image pg. A5
	Frank Marcella E	Polk City Directories	Image pg. A5
2004	BEVERLY FRANK	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1998	Frank Beverly	The Polk Company,City Directory Division	Image pg. A10
1994	FRANK, MICHELE	Cole Information Services	
1992	Frank Beverly E Mrs	R. L. Polk Co., Publishers	Image pg. A16
1985	Frank Beverly E Mrs	R. L. Polk Co., Publishers	Image pg. A22
1980	Frank Beverly E Mrs	R. L. Polk Co., Publishers	Image pg. A28
1975	Frank Beverly E Mrs	R. L. Polk Co.	Image pg. A34
1970	KIEBZAK MARY MRS	R.L. Polk Company, Inc., Publishers	Image pg. A40
1960	Kiebzak Stanley J	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Kiebzak Stanley J	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Kiebzak Stanley J	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Kiebzak Stanley J	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Depowski Sophie Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A80
1925	De Dowski Alex trucker r	Polk-Clement Directory Co., Publishers	Image pg. A316
	John firemn h	Polk-Clement Directory Co., Publishers	Image pg. A316
	Ray New Ray Dry Cleaning Co h	Polk-Clement Directory Co., Publishers	Image pg. A316
	De Dowski Alex trucker r	Polk-Clement Directory Co., Publishers	Image pg. A316
	Josephine sten Stanley J Brzeski r	Polk-Clement Directory Co., Publishers	Image pg. A316
	De Dowski Alex trucker r	Polk-Clement Directory Co., Publishers	Image pg. A316

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Year	Uses	Source	
2009	LORI GREENFIELD	Cole Information Services	
	DEREK ROBERTS	Cole Information Services	
2008	Greenfield Lori L	Polk City Directories	Image pg. A5
2004	DEREK ROBERTS	Cole Information Services	
	JOHN VERBOCY	Cole Information Services	
	KAREN BRUSCHI	Cole Information Services	
1998	Verbocy John S Jr & Grace 1 El A	The Polk Company,City Directory Division	Image pg. A10
1994	VERBOCY, J	Cole Information Services	

FINDINGS

Year	Uses	Source	
1992	Verbocy John	R. L. Polk Co., Publishers	Image pg. A16
	Verbocy Josephine Mrs	R. L. Polk Co., Publishers	Image pg. A16
1985	Verbocy John	R. L. Polk Co., Publishers	Image pg. A22
1980	Verbocy John	R. L. Polk Co., Publishers	Image pg. A28
1975	Verbocy Josephine Mrs	R. L. Polk Co.	Image pg. A34
	Verbocy John	R. L. Polk Co.	Image pg. A34
1970	VERBOCY JOSEPH	R.L. Polk Company, Inc., Publishers	Image pg. A40
	VERBOCY JOHN	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Verbocy Jos	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Verbocy Joseph jr	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Verbocy Jos	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Berbocy Jos jr	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Bloniarz Julianus	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Janik Caroline Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Janik Caroline Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A74
	Nowak Walter	Polk-Clement Directory Co. Inc.,	Image pg. A74
1940	Janik Jos S	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Mucha Bernice Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	JOSEPHINE DIMOULAS	Cole Information Services	
	ROBERT GREENFIELD	Cole Information Services	
	DEBORA FUENTES	Cole Information Services	
2014	ROBERT GREENFIELD	Cole Information Services	
2009	ROBERT GREENFIELD	Cole Information Services	
	GRANT MORGAN	Cole Information Services	
	RENEE DIMOULAS	Cole Information Services	
2008	Greenlleld Robert G & Cynthia C	Polk City Directories	Image pg. A5
	Sadowski Maryann	Polk City Directories	Image pg. A5
2004	ROBERT GREENFIELD	Cole Information Services	
	FRANK CAPOZZI	Cole Information Services	
	LISA BUCHNOWSKI	Cole Information Services	
1999	ROBERT GREENFIELD	Cole Information Services	
	LEAH SHRIVER	Cole Information Services	
1998	Greenlield Robert J EIJ A	The Polk Company,City Directory Division	Image pg. A10
1994	PLATZ, CHRISTINE	Cole Information Services	
	GREENFIELD, ROBERT G	Cole Information Services	
1992	Greenfield Robt G	R. L. Polk Co., Publishers	Image pg. A16

FINDINGS

Year	Uses	Source	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A16
	Voelker Parking Lot	R. L. Polk Co., Publishers	Image pg. A16
1985	Greenfield Robt G	R. L. Polk Co., Publishers	Image pg. A22
	Savasta Paul A	R. L. Polk Co., Publishers	Image pg. A22
	Rear Verbocy Josephine Mrs	R. L. Polk Co., Publishers	Image pg. A22
	Voelker Parking Lot	R. L. Polk Co., Publishers	Image pg. A22
1980	Greenfield Robt G	R. L. Polk Co., Publishers	Image pg. A28
	Mills Bernice	R. L. Polk Co., Publishers	Image pg. A28
	Rear Vacant	R. L. Polk Co., Publishers	Image pg. A28
1975	Greenfield Robt G	R. L. Polk Co.	Image pg. A34
	No Return	R. L. Polk Co.	Image pg. A34
	RearKoch Donald E	R. L. Polk Co.	Image pg. A34
1970	SZCZYKUTOWICZ WALTER S	R.L. Polk Company, Inc., Publishers	Image pg. A40
	PIOTROWSKI STANLEY	R.L. Polk Company, Inc., Publishers	Image pg. A40
	PALCZYNSKI JOSEPH	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	rear Palczynski Joseph	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Piotrowski Stanley	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Szczykutowicz Walter	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Phillips Byrum C	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Firzak Michael J	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Szczykutowicz Walter	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Kulick Eug	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Szczykutowicz Theo J	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Szczykutowicz Walter	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Kawa Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A66
	No return	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Murphy Clayton	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Steenrod Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Kawa Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Czajkowski Kath Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Grabowski Johanna Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Wackowski Louise Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
1980	Whalen Ronald	R. L. Polk Co., Publishers	Image pg. A28
	Woloszyn Robt E	R. L. Polk Co., Publishers	Image pg. A28
	Vacant	R. L. Polk Co., Publishers	Image pg. A28
1975	Feinberg Fanny Mrs	R. L. Polk Co.	Image pg. A34

FINDINGS

Year	Uses	Source	
1975	Vacant	R. L. Polk Co.	Image pg. A34
	Woloszyn Robt E	R. L. Polk Co.	Image pg. A34
	Vacant	R. L. Polk Co.	Image pg. A34
1970	FEINBERG FANNY	R.L. Polk Company, Inc., Publishers	Image pg. A40
	SCHMIDT RUTH	R.L. Polk Company, Inc., Publishers	Image pg. A40
	KELLOGG ARTHUR	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Clark Elmer H	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Rinus Donald P	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Kellogg Arth	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Clark Wilhelm	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Smith Harold H	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Cutcher Edw J	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Sobczak Leon	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Soltys Julius	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Cutcher Edw J	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Mucha Bernice Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Kordela John	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Cutcher Edw J	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Kulczycki Jos	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Kulzycki Jos	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Cutcher Edw J	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Wisniewski Walter	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
1980	Vacant	R. L. Polk Co., Publishers	Image pg. A28
	Woloszyn John E	R. L. Polk Co., Publishers	Image pg. A28
1975	Woloszyn John E	R. L. Polk Co.	Image pg. A34
1970	WOLOSZYN JOHN E	R.L. Polk Company, Inc., Publishers	Image pg. A40
1960	Stanchak Edw J	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Zylinski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Glanowski Josephine Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Glanowski Josephine Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Moser John	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Glanowski Josephine	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Mozs John	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Schlachta Walter	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Mozez John	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2004	JOSEPH ACKERMAN	Cole Information Services	

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Year	Uses	Source	
1980	Vacant	R. L. Polk Co., Publishers	Image pg. A28
1975	Vacant	R. L. Polk Co.	Image pg. A34
1970	VACANT	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Bidlack Leonard O	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Bidlak Leonard	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Szymanski Jos S	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Szymanski Jos jr	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Szymanski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Szymanski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2008	138 No Current Listing 3 Hses	Polk City Directories	Image pg. A5
1998	WALTED CONTRACTING CORP	The Polk Company,City Directory Division	Image pg. A10
	constr mtrls	The Polk Company,City Directory Division	Image pg. A10
1994	KARPIO, WALTER C	Cole Information Services	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A16
1985	Vacant	R. L. Polk Co., Publishers	Image pg. A22
	Waited Corp bid sup 873 12 Z	R. L. Polk Co., Publishers	Image pg. A22
1980	Walted Corp bld sup	R. L. Polk Co., Publishers	Image pg. A28
1975	Karpio Walter C	R. L. Polk Co.	Image pg. A34
1970	WALTED INC BLDG SUP	R.L. Polk Company, Inc., Publishers	Image pg. A40
	KARPIO WALTER C	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Stickney DJCo htg contrs	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Home Owners Assn of Western N Y Inc	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Stickney D J Co coal	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Allied Home Owners Assn of Western NY Inc	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Armitage Chas J	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Bruce Matthew A	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Clark J Q Coal Co	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Clarke J Q Coal Co	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Clarke J Q Coal Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Clarke J Q Coal Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A72

Year	Uses	Source	
1940	Clarke J Q Coal Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
1955	Clarke J Q Coal Co	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Stickney D J Co coal	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Clarke J Q Coal Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Bear Ridge Coal Co	Polk-Clement Directory Co. Inc.,	Image pg. A66

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Year	Uses	Source
1999	OCCUPANT UNKNOWN	Cole Information Services

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Year	Uses	Source
2004	ARTHUR PAUL	Cole Information Services

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Year	Uses	Source	
1946	Bear Ridge Coal Co	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Clarke J Q Coal Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Clarke J Q Coal Co Inc	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2014	OCCUPANT UNKNOWN	Cole Information Services	
2009	JENNIFER LIMA	Cole Information Services	
2004	MAE GAJEWSKI	Cole Information Services	
1999	MAE GAJEWSKI	Cole Information Services	
1998	Gajewski Mae V	The Polk Company,City Directory Division	Image pg. A10
1994	GAJEWSKI, MAE V	Cole Information Services	
1992	Rychel Victor S	R. L. Polk Co., Publishers	Image pg. A16
	Gajewski Edw J	R. L. Polk Co., Publishers	Image pg. A16
1985	Hughes Denise	R. L. Polk Co., Publishers	Image pg. A22
	Gajewski Edw J	R. L. Polk Co., Publishers	Image pg. A22
1980	Sobczak Antoinette Mrs	R. L. Polk Co., Publishers	Image pg. A28
	Gajewski Edw J	R. L. Polk Co., Publishers	Image pg. A28
1975	Sobczak Antoinette Mrs	R. L. Polk Co.	Image pg. A34
	Gajewski Edw J	R. L. Polk Co.	Image pg. A34
1970	FOSTER CHARLES E	R.L. Polk Company, Inc., Publishers	Image pg. A40

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Year	Uses	Source	
1970	GAJEWSKI EDW J	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Gajewskl Edw J	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Gajewski Frances Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Gaiewski Carl	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Kaminski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Gajewski Chas J	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Kaminski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Gajewski Chas J	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Kaminski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Gajewski Chas	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Pucula Vincent	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	JAYSSON LEWIS	Cole Information Services	
2014	JASON KRULL	Cole Information Services	
2009	EDWARD SITARSKI	Cole Information Services	
	JASON KRULL	Cole Information Services	
2004	CECELIA GREEN	Cole Information Services	
	RONALD SWACK	Cole Information Services	
1999	CECELIA GREEN	Cole Information Services	
	RONALD SWACK	Cole Information Services	
1998	Reynolds George	The Polk Company,City Directory Division	Image pg. A10
1994	REYNOLDS, GEORGE	Cole Information Services	
	GREEN, JAS W	Cole Information Services	
1992	Green Cecelia F Mrs	R. L. Polk Co., Publishers	Image pg. A16
	Reynolds George	R. L. Polk Co., Publishers	Image pg. A16
1985	Green Jas W	R. L. Polk Co., Publishers	Image pg. A22
	Voelker Parking Lot	R. L. Polk Co., Publishers	Image pg. A22
1980	Stankunas Alex	R. L. Polk Co., Publishers	Image pg. A28
	Dopakowski Antoinette Mrs	R. L. Polk Co., Publishers	Image pg. A28
1975	Stankunas Alex	R. L. Polk Co.	Image pg. A34
	Green James W	R. L. Polk Co.	Image pg. A34
1970	STANKUNAS ALEX	R.L. Polk Company, Inc., Publishers	Image pg. A40
	GREEN JAMES W	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Kozak John P	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Green Jas W	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Green Jas W	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Green Jas W	Polk-Clement Directory Co. Inc.,	Image pg. A60

FINDINGS

Year	Uses	Source	
1955	Donokowska Antoinette Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Kaminski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Dopakowski Frank	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Puculr Vincent	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Dopakowski Frank	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Sciuk Valentine	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Leniewski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2004	ARK WHOLESALE	Cole Information Services	
1999	ARK WHOL	Cole Information Services	
1998	ARK WHOLESALE nondurable gds	The Polk Company,City Directory Division	Image pg. A10
1994	LLOYD'S WHOLESALE DRUGGISTS INC	Cole Information Services	
	LLOYD'S WHOLESALE	Cole Information Services	
1992	Lloyds Wholesale Druggists Inc	R. L. Polk Co., Publishers	Image pg. A16
1985	Lloyds Wholesale Druggists Inc	R. L. Polk Co., Publishers	Image pg. A22
1980	Lloyds Wholesale Druggists Inc	R. L. Polk Co., Publishers	Image pg. A28
1975	Lloyds Wholesale Druggists Inc	R. L. Polk Co.	Image pg. A34
1970	LLOYDS WHOLESALE DRUGGISTS INC	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Lloyds Whol Druggists Inc	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Lloyd Whol Druggists Inc	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Heinz H J Co food products	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Heinz H J Co food products	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Heinz H J Co food products	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Heinz H J Co food products	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	MELISSA LA	Cole Information Services	
2014	TINA PAOLINI	Cole Information Services	
2009	OCCUPANT UNKNOWN	Cole Information Services	
2008	Paolini Melusina A O A	Polk City Directories	Image pg. A5
	Paolini Julie A	Polk City Directories	Image pg. A5
2004	SANDRA ECKERTSON	Cole Information Services	
1999	C WILLIAMS	Cole Information Services	
	K OLMA	Cole Information Services	
1998	Olma Katherine El A	The Polk Company,City Directory Division	Image pg. A10
	Swack Ronald L	The Polk Company,City Directory Division	Image pg. A10

FINDINGS

Year	Uses	Source	
1994	SWACK, RONALD L	Cole Information Services	
	OLMA, JOS J	Cole Information Services	
1992	Bonn P	R. L. Polk Co., Publishers	Image pg. A16
	Phillips S	R. L. Polk Co., Publishers	Image pg. A16
	Olma Jos	R. L. Polk Co., Publishers	Image pg. A16
1985	Olma Joseph J	R. L. Polk Co., Publishers	Image pg. A22
	Wise Shirley	R. L. Polk Co., Publishers	Image pg. A22
1980	Ohlma Joseph J	R. L. Polk Co., Publishers	Image pg. A28
1975	Aranyosi Robt A	R. L. Polk Co.	Image pg. A34
	Olma Joseph J	R. L. Polk Co.	Image pg. A34
1970	OLMA LEO	R.L. Polk Company, Inc., Publishers	Image pg. A40
	OLMA JOSEPH J	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Olma Leo	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Olma Jos J	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Olma Jos J	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Olma Leo J	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Olma Jos J	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Olma Leo J	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Olma Leo W	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Olma Leo J	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Olma Leo W	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Olma Leo	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Szula Jos	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	KATHLEEN BLEECHER	Cole Information Services	
2014	KATHLEEN BLEECHER	Cole Information Services	
2009	KATHLEEN BLEECHER	Cole Information Services	
	MICHAEL OCONNELL	Cole Information Services	
2008	Bleecher Kathy	Polk City Directories	Image pg. A5
2004	CONSTRUCTION ESTIMATORS	Cole Information Services	
	MICHAEL OCONNELL	Cole Information Services	
1994	BRICE, HOMER	Cole Information Services	
	CIESLEWICZ, MICHAEL	Cole Information Services	
1992	Shanahan Sharon B	R. L. Polk Co., Publishers	Image pg. A16
	Leaso Laurie	R. L. Polk Co., Publishers	Image pg. A16
1985	Shanahan Sharon B	R. L. Polk Co., Publishers	Image pg. A22
1980	Gaik Frank	R. L. Polk Co., Publishers	Image pg. A28

FINDINGS

Year	Uses	Source	
1980	Salek Edw H	R. L. Polk Co., Publishers	Image pg. A28
1975	Abrego Joseph R	R. L. Polk Co.	Image pg. A34
	Michaels Robt A	R. L. Polk Co.	Image pg. A34
1970	ABERGO JOSE	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Miazga Theo	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Verbocy John	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Lopez Mareial	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Miazga Theo	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Tucker Merritt H	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Miazga Thaddeus	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Lazik Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Lazik Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Dominiak Peter A	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Kozlowski Frank	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	TITO CANDELARIO	Cole Information Services	
	JACQUELYN CIALLELA	Cole Information Services	
	ARCADIA STACEY	Cole Information Services	
2014	JOHN DAWKINS	Cole Information Services	
	DAVID JANOSZ	Cole Information Services	
2009	MARIA DIAZ	Cole Information Services	
	JOHN STACEY	Cole Information Services	
	MARVA SHAKHALOVA	Cole Information Services	
	DAVID JANOSZ	Cole Information Services	
	SHARON PULEO	Cole Information Services	
	JOHN DAWKINS	Cole Information Services	
2008	Shakhalova Marva	Polk City Directories	Image pg. A5
2004	JOHN STACEY	Cole Information Services	
1999	CHARLES BLACKBURN	Cole Information Services	
1994	PEZZINO, K M	Cole Information Services	
1992	Ricigliano Josephine M Mrs	R. L. Polk Co., Publishers	Image pg. A16
	Pezzino Kathleen M Mrs	R. L. Polk Co., Publishers	Image pg. A16
1985	Pezzino John J	R. L. Polk Co., Publishers	Image pg. A22
	Pfeffer Morris	R. L. Polk Co., Publishers	Image pg. A22
1980	Pezzino John J	R. L. Polk Co., Publishers	Image pg. A28
	Pfeffer Morris	R. L. Polk Co., Publishers	Image pg. A28
1975	Pezzino John J	R. L. Polk Co.	Image pg. A34

FINDINGS

Year	Uses	Source	
1975	Pfeffer Morris	R. L. Polk Co.	Image pg. A34
1970	BIALKOWSKI KAZMIERA MRS	R.L. Polk Company, Inc., Publishers	Image pg. A40
	PFEFFER MORRIS	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Bialkowski Kazmiera Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Pfeffer Morris	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Bialkowski Chester	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Bialkowski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Pajo Mary	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Postrozny Walter	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Bialkowski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Bialkowski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Clark Jas G jr	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Bialkowski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Clark Jas G jr	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Bielkowski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Clark Jas jr	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
1964	Lloyds Whol Druggists Inc	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Lloyd Whol Druggists Inc	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Heinz H J Co food products	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Heinz H J Co food products	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Heinz H J Co food products	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Heinz H J Co food products	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	DESIREE PARKS	Cole Information Services	
2014	DOMINQUE ESCAGNE	Cole Information Services	
	ANDRE BEHAL	Cole Information Services	
	DARLENE LEE	Cole Information Services	
2009	ADRIENNE SMYTHE	Cole Information Services	
	DOMINQUE ESCAGNE	Cole Information Services	
2008	D Hakim Majid	Polk City Directories	Image pg. A5
2004	ANNA GRADY	Cole Information Services	
1999	MARK VACCARO	Cole Information Services	
1992	Handley Howard	R. L. Polk Co., Publishers	Image pg. A16
	Marcale Monica	R. L. Polk Co., Publishers	Image pg. A16

FINDINGS

Year	Uses	Source	
1985	Barmes Leonard C	R. L. Polk Co., Publishers	Image pg. A22
	Pulli Anthony J Jr	R. L. Polk Co., Publishers	Image pg. A22
1975	Covaretta Domonic	R. L. Polk Co.	Image pg. A34
	Pulli Anthony J	R. L. Polk Co.	Image pg. A34
1970	FARNHAM DANL	R.L. Polk Company, Inc., Publishers	Image pg. A40
	PULLI ANTHONY J JR	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Pulli Anthony J jr	R. L. Polk Co., Inc., Publishers	Image pg. A47
	LaSpina Jas	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Gawryszewski Mary A Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A54
	LaSpina Jas R	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Gawryszewski Raymond	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Badner Jos	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Lake Edw	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Radke Elmer	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Liniewski Stanley J	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Kastron Steph	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Grochowski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	CATHERINE HANDLEY	Cole Information Services	
	EDWARD ORTWEIN	Cole Information Services	
	RICHARD ORTWEIN	Cole Information Services	
2014	CATHERINE HANDLEY	Cole Information Services	
2009	CATHERINE HANDLEY	Cole Information Services	
2008	Hancdley Catherine E	Polk City Directories	Image pg. A5
2004	CATHERINE HANDLEY	Cole Information Services	
	EDWARD ORTWEIN	Cole Information Services	
1999	A AYALA	Cole Information Services	
	C HANDLEY	Cole Information Services	
1998	Wiesmore David	The Polk Company,City Directory Division	Image pg. A10
1994	WIESMORE, DAVID	Cole Information Services	
1992	Wright Jas	R. L. Polk Co., Publishers	Image pg. A16
	Wisemore David C	R. L. Polk Co., Publishers	Image pg. A16
1985	Staneck Edw L	R. L. Polk Co., Publishers	Image pg. A22
1975	Staneck Edw L	R. L. Polk Co.	Image pg. A34
	La Greca Carl J	R. L. Polk Co.	Image pg. A34
1970	STANECK EDW L	R.L. Polk Company, Inc., Publishers	Image pg. A40
	NELSON ERIC J	R.L. Polk Company, Inc., Publishers	Image pg. A40

FINDINGS

Year	Uses	Source	
1964	Cudmore Zella P	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Cullen Marie R Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Davis John R	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Cullen Marie Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Schreiber Jacob L	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Korn Walter	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Fern Martha M Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Korn Walter	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Fern Martha M	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Youra John	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Wojtowicz Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
1925	MURPHY Eugenia C asst Buff Public Library r	Polk-Clement Directory Co., Publishers	Image pg. A312

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Year	Uses	Source	
2017	HOWARD HANDLEY	Cole Information Services	
	RICHARD ORTWEIN	Cole Information Services	
2014	HOWARD HANDLEY	Cole Information Services	
	RICHARD ORTWEIN	Cole Information Services	
2008	No Current Listing	Polk City Directories	Image pg. A5
2004	OCCUPANT UNKNOWN	Cole Information Services	
1999	J SWACK	Cole Information Services	
1998	Staneck Walter T	The Polk Company,City Directory Division	Image pg. A10
	Swack J	The Polk Company,City Directory Division	Image pg. A10
1994	SWACK, J	Cole Information Services	
	STANECK, WALTER T	Cole Information Services	
1992	Swack Leola M	R. L. Polk Co., Publishers	Image pg. A16
	Stanek Adele H Mrs	R. L. Polk Co., Publishers	Image pg. A16
1985	Swack Leola M	R. L. Polk Co., Publishers	Image pg. A22
	Staneck Walter T	R. L. Polk Co., Publishers	Image pg. A22
1975	Staneck Walter T	R. L. Polk Co.	Image pg. A34
	Bancerowski Alexander F Jr	R. L. Polk Co.	Image pg. A34
1970	BANCEROWSKI ALEXANDER F JR	R.L. Polk Company, Inc., Publishers	Image pg. A40
	STANECK WALTER T	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Woelfle Sylvanus J	R. L. Polk Co., Inc., Publishers	Image pg. A47

FINDINGS

Year	Uses	Source	
1964	Staneck Walter T	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Staneck Walter T	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Staneck Walter T	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Liniewski Stanley	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Staneck Walter T	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Staneck E w L	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Staneck Walter T	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Fisher Jos	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Stanek Walter	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	MALEKS COLLISION	Cole Information Services	
2014	PHILS AUTOMOBILE SERVICE	Cole Information Services	
	MALEKS COLLISION	Cole Information Services	
2009	MALEKS COLLISION	Cole Information Services	
	PHILS AUTO SERVICE	Cole Information Services	
2008	MALEKS COLLISION auto body rpr	Polk City Directories	Image pg. A5
	& painting	Polk City Directories	Image pg. A5
	PHILS AUTO SVC auto rpr & serv	Polk City Directories	Image pg. A5
2004	PHILS AUTO SERVICE	Cole Information Services	
	MALEKS COLLISION INC	Cole Information Services	
1999	MALEKS COLLISION	Cole Information Services	
1992	Yanik Brothers Trucking Co	R. L. Polk Co., Publishers	Image pg. A16
1985	Yanik Bros Trucking Co	R. L. Polk Co., Publishers	Image pg. A22
1980	Yanik Bros Trucking Co	R. L. Polk Co., Publishers	Image pg. A28
1975	Yanik Bros Trucking Co	R. L. Polk Co.	Image pg. A34
1970	YANIK BROS TRUCKING CO	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Yanik Bros Trucking Co	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Yanik Bros Trucking Co	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Yanik Steve	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Yanik Bros Trucking Co	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Yanik Bros Trucking Co	Polk-Clement Directory Co. Inc.,	Image pg. A66

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Year	Uses	Source
2017	AMANDA GORAN	Cole Information Services
2014	CAS SPE	Cole Information Services
2009	TAMMY RIVERA	Cole Information Services

FINDINGS

Year	Uses	Source	
2009	CARLOS MORALES	Cole Information Services	
2008	C Sperandeo Ben	Polk City Directories	Image pg. A5
2004	TAMMY RIVERA	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A16
	Goble James D	R. L. Polk Co., Publishers	Image pg. A16
1985	Goble James D	R. L. Polk Co., Publishers	Image pg. A22
	Wojtowicz Fredk	R. L. Polk Co., Publishers	Image pg. A22
1980	Goble James	R. L. Polk Co., Publishers	Image pg. A28
	Wojtowicz Helen Mrs	R. L. Polk Co., Publishers	Image pg. A28
1975	Wojtowicz Helen Mrs	R. L. Polk Co.	Image pg. A34
	Meck Ambrose J	R. L. Polk Co.	Image pg. A34
1970	WOJTOWICZ HELEN MRS	R.L. Polk Company, Inc., Publishers	Image pg. A40
	BIELESKI PETER P	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Wojtowicz Helen Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Wojtowicz Fredk K	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Wojtowicz Fredk K	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Pietizik Arnold	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Wojtowicz Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Woelfle Sylvanus	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Wojtowicz Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Kaczmarek Chas T	Polk-Clement Directory Co. Inc.,	Image pg. A72
	Wojtowicz Andrew	Polk-Clement Directory Co. Inc.,	Image pg. A72
1940	Kaczmarek Chas T	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Filas Vincent	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
1980	Pulli Anthony J Jr	R. L. Polk Co., Publishers	Image pg. A28
	Ventura Norman A	R. L. Polk Co., Publishers	Image pg. A28

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Year	Uses	Source	
2009	SCOTT STOBERL	Cole Information Services	
2008	4 Ramsey Sarah	Polk City Directories	Image pg. A5
	Stoberl Scott W E 13 A	Polk City Directories	Image pg. A5
2004	TERRANCE WOODS	Cole Information Services	
	SCOTT STOBERL	Cole Information Services	
1999	JASON BUCELATO	Cole Information Services	

FINDINGS

Year	Uses	Source	
1999	T WOODS	Cole Information Services	
	SCOTT STOBERL	Cole Information Services	
1998	Stoberl Scott W	The Polk Company,City Directory Division	Image pg. A10
	Woods Terrance E	The Polk Company,City Directory Division	Image pg. A10
1994	BANAS, MATT	Cole Information Services	
	PAGE, L	Cole Information Services	
1992	Skrzypczak Mary	R. L. Polk Co., Publishers	Image pg. A16
	Hibbard L J	R. L. Polk Co., Publishers	Image pg. A16
1985	Banas Mitchell	R. L. Polk Co., Publishers	Image pg. A22
	Hibbard Linda J	R. L. Polk Co., Publishers	Image pg. A22
	Skrzypczak Mary	R. L. Polk Co., Publishers	Image pg. A22
1980	Jakubczak Mary Mrs	R. L. Polk Co., Publishers	Image pg. A28
	Banas Rose Mrs	R. L. Polk Co., Publishers	Image pg. A28
	Bialkowski Kaczimira	R. L. Polk Co., Publishers	Image pg. A28
	Marcinkowski Raymond	R. L. Polk Co., Publishers	Image pg. A28
	Staneck Edw L	R. L. Polk Co., Publishers	Image pg. A28
1975	Vacant	R. L. Polk Co.	Image pg. A34
	Jakubczak Mary Mrs	R. L. Polk Co.	Image pg. A34
	Banas Rose Mrs	R. L. Polk Co.	Image pg. A34
	Lopez Ramone	R. L. Polk Co.	Image pg. A34
1970	SOBCZAK ANTIONETTE	R.L. Polk Company, Inc., Publishers	Image pg. A40
	BANAS BLASE	R.L. Polk Company, Inc., Publishers	Image pg. A40
	LOPEZ ROSARIO MRS	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Lopez Marcial	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Banas Blase	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Solada Lawrence E	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Szopinski Steven	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Banas Blase	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Szopinski Steven	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Gancarz Kath Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Banas Blase	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Banas Blase J	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Sroka Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Kuzma Frank L	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Banas Blaze J	Polk-Clement Directory Co. Inc.,	Image pg. A73
	Sroka Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A73
	Kuzma Frank L	Polk-Clement Directory Co. Inc.,	Image pg. A73
1940	Wysocki Julius	Polk-Clement Directory Co. Inc.,	Image pg. A80

FINDINGS

Year	Uses	Source	
1940	Rybicki Adam	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Banas Blaze J	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2017	LORRAINE TRAMONTANA	Cole Information Services	
2014	TIFFANY SCOTT	Cole Information Services	
2009	TIFFANY SCOTT	Cole Information Services	
2008	Scott Tiffany	Polk City Directories	Image pg. A5
2004	MARY WILKINSON	Cole Information Services	
	RAE ORMSBY	Cole Information Services	
	S FENNELL	Cole Information Services	
1999	T RAKOCZYNSKI	Cole Information Services	
	G ZIOLKOWSKI	Cole Information Services	
1994	ZIOLKOWSKI, G	Cole Information Services	
	RAKOCZYNSKI, T	Cole Information Services	
1992	Voelker Parking Lot	R. L. Polk Co., Publishers	Image pg. A16
	Ziolkowski Genevieve Mrs	R. L. Polk Co., Publishers	Image pg. A16
	Rakoczynaki Theresa L Mrs	R. L. Polk Co., Publishers	Image pg. A16
1985	Rakoczynski Walter P	R. L. Polk Co., Publishers	Image pg. A22
	Ziolkowski Genevieve Mrs	R. L. Polk Co., Publishers	Image pg. A22
	Voelker Parking LOt	R. L. Polk Co., Publishers	Image pg. A22
1980	Rakoczynski Walter P	R. L. Polk Co., Publishers	Image pg. A28
	Ziolkowski Genevieve Mrs	R. L. Polk Co., Publishers	Image pg. A28
1975	Ziolkowski Chester T	R. L. Polk Co.	Image pg. A34
	Rakoczynski Walter P	R. L. Polk Co.	Image pg. A34
1970	ZIOLKOWSKI CHESTER T	R.L. Polk Company, Inc., Publishers	Image pg. A40
	RAKOCZYNSKI WALTER P	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Ziolkowski Chester	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Rakoczynski Walter P	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Ziolkowski Chester	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Rakoczynski Walter	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Nowak Edw S	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Rakoczynski Walter	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Rakoczynski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Stopinski Ignatius	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Rakoczynski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A73
	Stopinski Ignatius	Polk-Clement Directory Co. Inc.,	Image pg. A73
1940	Rakoczynski Peter	Polk-Clement Directory Co. Inc.,	Image pg. A80

FINDINGS

Year	Uses	Source	
1940	Stopinski Ignatius	Polk-Clement Directory Co. Inc.,	Image pg. A80

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Year	Uses	Source	
2014	JEREMY DECKER	Cole Information Services	
2009	SHERRY FRAZIER	Cole Information Services	
	MEGAN FRONCZAK	Cole Information Services	
	ERIC BLANCHARD	Cole Information Services	
2008	Decker Sheila	Polk City Directories	Image pg. A5
2004	ERIC BLANCHARD	Cole Information Services	
	THOMAS HIERL	Cole Information Services	
	SHERRY FRAZIER	Cole Information Services	
1994	PODGORNY, LINDA	Cole Information Services	
	GRACEY, R	Cole Information Services	
1992	Kuharchik Walter	R. L. Polk Co., Publishers	Image pg. A16
	Vacant	R. L. Polk Co., Publishers	Image pg. A16
1985	Whitefield Wn	R. L. Polk Co., Publishers	Image pg. A22
	Reed Dennis L Jr	R. L. Polk Co., Publishers	Image pg. A22
	Giffin Michi C	R. L. Polk Co., Publishers	Image pg. A22
1980	Durnel Geo	R. L. Polk Co., Publishers	Image pg. A28
	Mc Lane Dorothy	R. L. Polk Co., Publishers	Image pg. A28
	Kapsiak Karen A	R. L. Polk Co., Publishers	Image pg. A28
1975	Szymanski Paul	R. L. Polk Co.	Image pg. A34
1970	MENDY LEONARD J	R.L. Polk Company, Inc., Publishers	Image pg. A40
	MENDY MARY MRS	R.L. Polk Company, Inc., Publishers	Image pg. A40
1964	Mendy Mary Mrs	R. L. Polk Co., Inc., Publishers	Image pg. A47
	Schwartz Marvin M	R. L. Polk Co., Inc., Publishers	Image pg. A47
1960	Goble Estill	Polk-Clement Directory Co. Inc.,	Image pg. A54
	Mendy Mary Mrs	Polk-Clement Directory Co. Inc.,	Image pg. A54
1955	Goble Estil	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Mendrykowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A60
	Szymanski Paul	Polk-Clement Directory Co. Inc.,	Image pg. A60
1950	Mendrykowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A66
	Gantrzarz Martin	Polk-Clement Directory Co. Inc.,	Image pg. A66
1946	Mendrykowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A73
	Dzialoski John	Polk-Clement Directory Co. Inc.,	Image pg. A73
1940	Kowalczyk John	Polk-Clement Directory Co. Inc.,	Image pg. A80
	Mendrykowski Jos	Polk-Clement Directory Co. Inc.,	Image pg. A80

FINDINGS

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Year	*Uses*	*Source*	
1992	M & K Industries Inc mach shop	R. L. Polk Co., Publishers	Image pg. A16
1985	M & K Industries Inc mach shop	R. L. Polk Co., Publishers	Image pg. A22
1980	M & K Industries Inc mach shop	R. L. Polk Co., Publishers	Image pg. A28
1975	M & K Industries mach shop	R. L. Polk Co.	Image pg. A34

FINDINGS

ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

The following Adjoining Property addresses were researched for this report, and the addresses were not identified in research source.

Address Researched	Address Not Identified in Research Source
1 JOS LAB H 265 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
100 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1925
100 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
100 MARION ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
102 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
102 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1935, 1930, 1925
104 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
104 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1964, 1935, 1930, 1925
105 MARION ST	2017, 2014, 2009, 2008, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
106 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1925
106 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1935, 1930, 1925
111 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1925
111 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
111 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
113 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1946, 1940, 1935, 1930, 1925
116 MARINA ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
116 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
117 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
119 MARION ST	2017, 2014, 2009, 2008, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
131 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1925
131 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1935, 1930, 1925

FINDINGS

Address Researched	Address Not Identified in Research Source
134 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
134 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
134 MARION ST	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
138 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
138 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
138 MARION ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
141 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1925
141 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
141 MARION ST	2017, 2014, 2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
142 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
142 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
142 MARION ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
144 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
144 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1935, 1930, 1925
144 MARION ST	2008, 2001, 1999, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
146 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
146 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1935, 1930, 1925
146 MARION ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
147 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1925
147 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1935, 1930, 1925
150 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1925
150 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1980, 1935, 1930, 1925
150 MARION ST	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
152 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1925
152 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1980, 1935, 1930, 1925
152 MARION ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925

FINDINGS

Address Researched	Address Not Identified in Research Source
153 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
154 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1925
154 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1980, 1935, 1930, 1925
154 MARION ST	2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
155 MARION ST	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
155 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1946, 1940, 1935, 1930, 1925
156 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1925
156 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1935, 1930, 1925
156 MARION ST	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
160 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
162 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
162 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
162 MARION ST	2017, 2014, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1628 ELMWOOD AVE	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935
1630 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1925
1630 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1634 ELMWOOD AVE	2009, 2008, 2001, 1999, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1634 ELMWOOD AVE	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
1635 ELMWOOD AVE	2017, 2014, 2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1640 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1925
1640 ELMWOOD ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
1645 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1646 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975
1650 ELMWOOD AV H853 PROSPECT ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
1650 ELMWOOD AVE	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1925
1650 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925

FINDINGS

Address Researched	Address Not Identified in Research Source
1652 ELMWOOD AVE	2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1652 ELMWOOD AVE	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
1654 ELMWOOD A Y ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
1654 ELMWOOD AVE	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1975, 1955
1654 ELMWOOD AVE	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1654 ELMWOOD AY ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
1655 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1980, 1925
1655 ELMWOOD AVE	2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1656 ELMWOOD AV H1572 DO ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
1656 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1975, 1925
1656 ELMWOOD ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
166 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
166 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1935, 1930, 1925
166 MARION ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1664 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1970, 1964, 1960, 1955, 1950
1666 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1672 ELMWOOD AVE	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
1672 ELMWOOD AVE	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1676 ELMWOOD AVE	2017, 2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1676 ELMWOOD AVE	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1925
1678 ELMWOOD AVE	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1925
1678 ELMWOOD AVE	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
168 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
168 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1935, 1930, 1925
168 MARION ST	2017, 2008, 2001, 1999, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1680 ELMWOOD AVE	2014, 2009, 2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1680 ELMWOOD AVE	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1930

FINDINGS

Address Researched	Address Not Identified in Research Source
1682 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1925
1684 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
1685 ELMWOOD AVE	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1686 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1696 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1698 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1950, 1946, 1940, 1935, 1930, 1925
1700 ELMWOOD AV PHONE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
1700 ELMWOOD AVE	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
1700 ELMWOOD AVE	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
1702 ELMWOOD AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1935, 1930, 1925
171 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
193 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1925
236 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
237 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1925
238 GROTE H 556 ONTARIO ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
238 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1925
239 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1925
239 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
240 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
241 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
241 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
243 GROTE ST	2017, 2014, 2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
243 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
244 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
244 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
245 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925

FINDINGS

Address Researched	Address Not Identified in Research Source
245 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1996, 1994, 1980, 1930, 1925
246 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
246 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
247 GROTE ST	2017, 2014, 2009, 2008, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
247 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1925
248 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
248 GROTE ST	2009, 2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
250 GROTE ST	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
250 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
253 CHANDLER ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1975
253 CHANDLER ST	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
253 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
253 GROTE ST	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
255 CHANDLER ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
255 CHANDLER ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
255 GROTE AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
255 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1975
255 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
256 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
256 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
257 CHANDLER ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
257 CHANDLER ST	2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
259 CHANDLER ST	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
259 CHANDLER ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1975
259 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1960, 1925
259 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
260 CHANDLER ST	2017, 2014, 2009, 2008, 2004, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925

FINDINGS

Address Researched	Address Not Identified in Research Source
261 CHANDLER ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
261 CHANDLER ST	2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
261 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
261 GROTE ST	2009, 2008, 2004, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
262 GROTE ST	2008, 2004, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
262 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1925
263 CHANDLER ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
263 CHANDLER ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
264 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
264 GROTE ST	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
265 CHANDLER ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
265 CHANDLER ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
265 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
265 GROTE ST	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
266 CHANDLER ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
266 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
266 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
267 GROTE ST	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
267 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
268 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
268 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
269 CHANDLER ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1996, 1994, 1992, 1985, 1980, 1970, 1964, 1955, 1950, 1946, 1940, 1935, 1930, 1925
269 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
269 GROTE ST	2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
270 GROTE ST	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
270 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1925
271 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994

FINDINGS

Address Researched	Address Not Identified in Research Source
271 GROTE ST	2014, 2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
273 GROTE ST	2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
273 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994
275 CHANDLER ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1925
277 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970
278 GRATE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
278 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
278 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
282 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1925
285 CHANDLER ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1975, 1930, 1925
285 CHANDLER ST	2008, 2004, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
286 CHANDLER ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
291 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1925
291 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
292 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1930, 1925
295 GROTE AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
295 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960
300 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1930, 1925
302 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
302 GROTE ST	2014, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
303 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955
309 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1930, 1925
311 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1925
314 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1930, 1925
315 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1925
315 GROTE ST	2008, 2004, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925

FINDINGS

Address Researched	Address Not Identified in Research Source
316 GROTE ST	2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
320 GROTE ST	2008, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
320 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
325 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1950, 1946, 1940, 1935, 1930, 1925
325 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
331 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
331 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
332 GROTE ST	2017, 2014, 2009, 2008, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
333 GROTE ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
333 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1925
334 GROTE ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
334 GROTE ST	2009, 2008, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
336 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
336 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1975, 1964, 1925
342 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
364 GROTE ST	2017, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
390 GROTE ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
606 AMHERST H 616 DO ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
606 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
606 AMHERST ST E	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
608 AMHERST ST E	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1925
610 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1925
612 AMHERST ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
612 AMHERST ST E	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1925
616 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
616 AMHERST ST E	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1925
620 AMHERST ST E	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1925

FINDINGS

Address Researched	Address Not Identified in Research Source
622 AMHERST ST E	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1925
626 AMHERST ST E	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1925
632 AMHEIST ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
632 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
632 AMHERST ST	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
634 AMHERST ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
634 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
635 AMHERST ST	2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
637 AMHERST ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
638 AMHERST ST	2017, 2014, 2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
638 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
640 AMHERST ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
641 AMHERST ST	2014, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
644 AMHERST ST	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
644 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
645 AMHERST ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
646 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
646 AMHERST ST	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
648 AMHERST ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
649 AMHERST ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
651 AMHERST ST	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
654 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1925
654 AMHERST ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
655 AMHERST ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
656 AMHERST ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
656 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994

FINDINGS

Address Researched	Address Not Identified in Research Source
659 AMHERST ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
660 AMHERST ST	2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
660 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994
662 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
662 AMHERST ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
663 AMHERST ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
666 AMHERST ST	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
666 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994
668 AMHERST ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1970
668 AMHERST ST	2008, 2004, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
670 AMHERST ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
672 AMHERST ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
71 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1930, 1925
74 MARION ST	2017, 2014, 2009, 2008, 2001, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
75 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
75 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
75 MARION ST	2014, 2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
76 MARION ST	2017, 2014, 2009, 2008, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
76 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
77 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
77 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1935, 1930, 1925
77 MARION ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
81 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
81 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
81 MARION ST	2008, 2001, 1999, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
82 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940

FINDINGS

Address Researched	Address Not Identified in Research Source
82 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1935, 1930, 1925
82 MARION ST	2017, 2014, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
83 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
83 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1998, 1996, 1994, 1935, 1930, 1925
83 MARION ST	2014, 2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
84 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
84 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930
84 MARION ST	2009, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
86 MARION	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930
86 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
86 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930
86 MARION ST	2008, 2001, 1999, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
87 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
87 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
87 MARION ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
88 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
88 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
88 MARION ST	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
90 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
90 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
90 MARION ST	2014, 2009, 2008, 2004, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
91 MARION ST	2017, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
92 MARION ST	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1950, 1946, 1940, 1935, 1930, 1925
93 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1930
93 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
93 MARION ST	2017, 2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925

FINDINGS

Address Researched	Address Not Identified in Research Source
94 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
94 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1964, 1935, 1930
94 MARION ST	2008, 2001, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925
96 MARION AVE	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940
96 MARION ST	2017, 2014, 2009, 2004, 2001, 1999, 1996, 1994, 1935, 1930, 1925
96 MARION ST	2017, 2014, 2008, 2001, 1999, 1998, 1996, 1992, 1985, 1980, 1975, 1970, 1964, 1960, 1955, 1950, 1946, 1940, 1935, 1930, 1925

TARGET PROPERTY: ADDRESS NOT IDENTIFIED IN RESEARCH SOURCE

The following Target Property addresses were researched for this report, and the addresses were not identified in the research source.

Address Researched	Address Not Identified in Research Source
293 GROTE ST AKA 315 GROTE STREET	2017, 2014, 2009, 2008, 2004, 2001, 1999, 1998, 1996, 1994, 1925

Source Page Images Appendix

AMHERST ST 2008

Polk City Directories Now on the Internet @ www.citydirectory.com

AMBER ST Cont'd

Noe Michelle A
179 Stachewicz Donald A & Elizabeth A [31] ♞ 716-826-6906
182 Gangloff Scott W [10] ♞ 716-823-0750
184 Gangloff Michael J & Kathryn A [31] ♞ 716-827-8025
187 Bierwith William E [15] ♞ 716-824-3492
Bierwith Ray A 716-824-3492
189 Roemig Rene N Jr & Norine S [40] ♞ 716-825-5936
190 Maloney James B & Shirley A [28] ♞ 716-823-0800
191 Payne Martin J Jr [5] ♞ 716-826-3498
194 Ramirez Mark A & Laurie A [13] ♞ 716-825-4991
196 O'Brien Carlee [3] 716-824-4388
Sallaz Arlene S [33] ♞ 716-823-8689
Sallaz Phillip V 716-823-8689
197 Jerge Kevin M [12] ♞
198 Walker Gerald R [32] ♞ 716-826-6556
Walker Karla G 716-826-6556
199 Ⓝ Zurzuski Melissa A
206 Ufland Glen L Jr & Linda M [23] ♞ 716-828-0547
207 Gloss Rachel M [9] 716-826-0349
208 Fralick Richard J [34] ♞ 716-825-0495
Fralick Thomas A 716-825-0495
209 No Current Listing
211 Arnold Valerie J [4]
Ⓝ Brady Stephanie
Polancarz Thomas Jr [2] 716-824-3820

+ S PARK AVE INTERSECTS

BUSINESSES 1 HOUSEHOLDS 117

AMELIA ST (BUFFALO)
• ZIP CODE 14220 CAR-RT C010
84 - 90 No Current Listing (3 Hses)
HOUSEHOLDS 3

AMHERST ST (BUFFALO)-FROM 199 DEARBORN ST EAST
+ NIAGARA ST CONTINUES
• ZIP CODE 14207 CAR-RT C019
34 - 40 No Current Listing (3 Hses)
+ DEARBORN ST INTERSECTS
52 KEY BANK banks 716-873-9728
59 Gordon Craig A & Sandra K [12] ♞
Williams S K [12] 716-875-6346
64 No Current Listing
65 Tran Hung M Sr [24] ♞ 716-875-9971
Tran Anthony P 716-875-9971
71 Glasgow Scott F [29] ♞ 716-876-0597
Glasgow Kelly 716-876-0597
+ EAST ST INTERSECTS
81 Armstrong Sabrina M [5] 716-871-1244
85 ST JOHN'S UNITED CHURCH-CHRIST churches 716-873-1642
90 Murphy Barbara A [13] ♞
93 Cook Patrick M & Lindales L [26] ♞ 716-877-6993
94 Capozzi Sylvester J Jr & Marie A [34] 716-877-6250
Driscoll Bryan [11] 716-873-0467
95 No Current Listing
96 Picogna Delores [24] ♞ 716-874-0095
Picogna Pasquale 716-874-0095
99 Rios Mia [9]
100 Woody Bruce W & Karen A [20] ♞ 716-876-9629
101 Laurie Myers [4] 716-875-0195
Trietley Marcy [4]
+ TONAWANDA ST INTERSECTS
102 Young Mary M [9]
107 Ⓝ Dubuque Leah
Viscomi Renee S [11]
109 Ⓝ Dawson Rochelle 716-844-8567
Ⓝ Riexinger George 716-982-0903
+ RAILROAD CROSSES
+ TONAWANDA ST INTERSECTS
+ TONAWANDA ST INTERSECTS
• ZIP CODE 14207 CAR-RT C018
200 AAB HOME CTR windows-mfrs 716-873-4100
ARTISAN KITCHENS & BATHS kitchen cabinets & equip-hshld 716-873-4100
Ⓝ Reed Gil V
210 ABSTRACT IMAGEWORKS LLC signs 716-886-9504
220 No Current Listing
221 TEE TO GREEN golf practice ranges 716-873-1600
222 Haentges Heather [2]
224 Ⓝ Coakley Tiffany 716-877-0521
225 CLASSIC CARSTAR COLLISION auto body- rpr & painting 716-877-2892
228 Ⓝ Toth Robert 716-838-9788
+ CHURCHILL ST BEGINS

AMHERST ST Cont'd

238 - 240 No Current Listing (2 Hses)
241 Waltering Steve W [17] ♞ 716-873-1926
Waltering Rose K 716-873-1926
244 Clausell William E Sr [6] 716-874-9719
Deome Margaret C [5] 716-876-7293
Lee Pam [2]
Ⓝ Longboat Peter J
246 Palermo Kevin M [17] ♞
247 Roy Scott A & Sherry [18] ♞ 716-874-7339
249 Helinski William & Marcia A [47] ♞ 716-876-2701
259 PINNACLE AUTOMOTIVE INC auto rpr & serv 716-844-0452
268 Alwasim Yaqoub [4] 716-877-4149
270 No Current Listing
273 Ⓝ Himan Natasha 716-783-8087
2 Palermo Richard V [13]
5 Washington Jessica D [5]
+ MILITARY RD INTERSECTS
277 Bar Barry [4] 716-873-1206
281 Bachmann Robert J Sr & Joy R [12] ♞ 716-871-4149
Komasara Denise K [5] 716-876-0643
Komasara Todd 716-876-0643
282 MR MILLENNIUM men's clothing & furnishings 716-877-4517
285 - 289 No Current Listing (3 Hses)
293 BENNY'S PIZZA CO pizza 716-876-4444
2 Foster Ira [9]
5 Belov Vitaliy [7]
5 Ⓝ Colson Jeffrey
295 No Current Listing
297 Jankiewicz Stanley J [33] ♞
300 Kowalewski Ronald R Sr & Kathleen A [36] ♞ 716-875-9961
302 Rage Salah [6] 716-875-5314
304 Abukar Ahmed [3] 716-874-0193
308 Haji M [2] 716-873-5270
Hernandez Victor [5]
311 Ⓝ Kittle Chris
316 No Current Listing
320 Wozniak Joseph S & Carolyn M [50] ♞ 716-877-6086
321 Ⓝ Rodriguez Arleen
322 Golab Roman [26] ♞ 716-877-4291
326 Clark Lawrence [5] 716-871-0656
Kellogg William M [30] ♞
SPORTSMAN'S TAVERN bars 716-874-7734
330 SESSIONS RECORDING STUDIO recorders 716-447-1508
333 H & R BLOCK TAX SVC tax return preparation/filing 716-447-9904
RADIO SHACK electronic equip/supl-retail 716-871-0338
338 Gambino Yolanda M [11] 716-876-7813
Gambino Maria E 716-876-7813
340 BIG MIKE'S LIQUOR liquors-retail 716-873-8695
Gambino Michael [9]
342 Spearman James O [24]
Spearman Willie N
344 No Current Listing
345 JOE'S NEW YORK STYLE PIZZA pizza 716-447-0165
M & T BANK banks 716-871-8975
TOPS FRIENDLY MARKET grocers-retail 716-515-2170
WESTERN UNION money transfer serv 716-515-2170
346 Esskuchen Sandy J [16] 716-874-8851
Ⓝ Sanchez-Jurado Leah
2 Licht Lori M [15]
348 Hall Jason M [13] ♞ 716-447-0290
Hall James C 716-447-0290
352 No Current Listing
354 Chotchky K [10] 716-877-9692
Johnson Gregory A [5] 716-876-2710
Johnson Sara A 716-876-2710
Wisniewski Hedwig M [36] 716-876-5602
Wisniewski Hedy M 716-876-5602
356 O'Donoghue Eileen [9] 716-877-5668
Terrana Barbara E [12]
Wright Deann M [12] 716-871-3790
3 Reyes Migdalia [11]
358 Campbell Ruth C [17] ♞ 716-874-0823
Campbell George H Jr 716-874-0823
Turner John W [18] ♞ 716-875-0285
Turner Hazel C 716-875-0285
360 KORONA JEWELRY jewelers-retail 716-834-4755
Korona Joseph J & Noreen L [47] ♞ 716-876-1896
364 No Current Listing

AMHERST ST Cont'd

365 BURGER KING restaurants 716-871-9976
372 HE CHEN restaurants 716-447-8820
+ GRANT ST INTERSECTS
386 - 388 No Current Listing (2 Hses)
390 Monserrate Aida [7]
Ⓝ Vega G 716-876-0685
1 Rodriguez Ofelia [9]
392 Corathers Darrell L Jr [4]
394 Lotito Daniel F [16] ♞ 716-875-5806
396 KOLANO FUNERAL HOME funeral directors 716-873-1440
Zabinski Roman E [32] ♞ 716-875-1769
Zabinski David R 716-875-1769
399 GRASER FLORIST florists-retail 716-947-5901
402 Ⓝ Begley Carla R
No Current Listing
KUBINIEC JUDITH M attorneys 716-873-9161
KUBINIEC RICHARD J attorneys 716-873-9161
405 SPAR'S EUROPEAN SAUSAGE meat-retail 716-876-6607
406 GIRL FASHIONS clothing-retail 716-381-9818
Ⓝ Waker Antoinette 716-874-1473
2B Staley Allison A [11] 716-877-3954
408 Cosme Amelia M [2]
411 No Current Listing
415 MAX WILLIG ARCHITECT architects 716-871-9412
416 C P BASILIKO CUSTOM WDWRKNG boat rpr 716-876-0432
Dickinson Joanna [14] ♞ 716-447-0394
+ GERMAIN ST ENDS
428 Kelly Danny T [20] ♞ 716-874-4854
Kelly Darla M 716-874-4854
432 ALLIANCE FOR THE MENTALLY ILL mental health serv 716-877-9415
Matecki Jonathan M [4]
434 A V IGLESIAS UPHOLSTERY upholsterers 716-447-9842
AMHERST CLEANING SVC janitor serv 716-875-0465
HY TECH ROOFING roofing contractors 716-381-2606
Iglesias Alphonese V [4]
435 ASSUMPTION CHURCH clergy 716-875-7626
ASSUMPTION PARISH RELIGIOUS ED religious schools 716-873-7187
BOYS & GIRLS CLUB youth org & centers 716-876-7582
Jedrzejewski Richard I [11] 716-875-7626
RYAN JOHN M clergy 716-873-0657
ST FRANCIS XAVIER CHURCH churches 716-873-1911
436 AMBES DAYCARE child care serv 716-447-0223
REEDERS DAY CARE child care serv 716-875-1426
4 Sarvantov Sadradin [3] 716-873-1083
5 Kencaid Daryn A [13]
440 No Current Listing
442 BLACK ROCK FOOD CTR grocers-retail 716-876-9608
Rizek Yasir A [5]
+ PETER ST INTERSECTS
447 ORLOWSKI AMHERST FUNERAL HOME funeral directors 716-875-0662
Orlowski Norbert D & Barbara J [32] ♞
448 Miller Anna M [11]
Miller Damone R
SALON DANEEN beauty salons 716-874-2864
452 Himes Andrea [5] 716-875-0674
QASAS BOOKKEEPING & INCOME TAX accting & bkpg genl serv 716-873-3359
453 Fundalinski Brian A & Julie L [21] ♞ 716-875-2494
FUNDALINSKI STUDIO photographers- portrait 716-875-5316
459 Ⓝ Flahive Sean J
463 COLLIGNON JAROSZ LTD photographers- commercial 716-875-0234
STARFIELD PRODUCTIONS video tape editing 716-871-9226
464 HOWIE'S APPLIANCE appliances-hshld- major-dlrs 716-876-8364
LAUCHNER SERVICE appliances-hshld- major-dlrs 716-876-8364
466 Medina Alma [2] 716-882-4636
468 Fronckowiak Francis [10] ♞

AMHERST ST Cont'd

Ⓝ Pla Roberto 716-873-2590
471 Franklin Stacey L [5]
472 Williams Yoshi C [11]
Williams Damone J
+ HOWELL ST ENDS
481 No Current Listing
483 Agnello Ronald [23] ♞ 716-873-2418
491 No Current Listing
493 Jenkins Deborah A [14] ♞
L T INSURANCE insurance 716-876-5888
495 M 4 REAL ESTATE real estate consultants 716-874-4000
497 CROZOO ANIMAL EDUCATION/ SUPLS pet shops 716-447-0398
500 Ⓝ Harwell Diamond 716-875-5157
Ⓝ Kevelier Qwanasha
501 BUFFULO MAILING SVC INC mailing & shipping serv 716-842-2201
HABITAT FOR HUMANITY BUFFALO charitable institutions 716-852-6607
QUALITY BINDERY SVC INC bookbinders 716-883-5185
SEL DRUM CORP COPIER PRODS nonclassified establishments 716-875-1060
+ BUSH ST ENDS
504 NICK'S PLACE restaurants 716-871-1772
516 Kielec George W [43] ♞ 716-875-7434
Kielec Arthur J 716-875-7434
520 Lodinsky Robert J [11] 716-883-0163
STYLE TECH nonclassified establishments 716-362-9858
522 Colon Jose A [8] ♞
DREW THERESA A attorneys 716-877-8500
SENDZIAK ROBERT CPA accountants 716-877-8876
526 Cole Dawn [3] 716-844-8343
Dosher Betty J [4]
528 Little William [14] 716-874-1257
Little Jean M 716-874-1257
Ⓝ Natanski Julia
533 AMERICAN LEGION associations 716-875-9276
+ RESERVATION ST BEGINS
• ZIP CODE 14207 CAR-RT C015
540 No Current Listing
544 Fletcher William M [15]
1 Ⓝ Rodriguez Sonia
550 No Current Listing
552 Wiewiorski William [10] ♞
Wiewiorski Julie B
556 Wojno Dominic W [47] ♞ 716-874-0071
558 Dugarm Susan P [28] ♞
560 Ⓝ Olmstead Jasmine M
Olmstead Charlesetta
566 Walton Thurmond Jr [5] 716-875-3467
568 Ⓝ Domkowski Paul 716-874-2676
Mance Ravella M [4]
572 Warren Major [9]
+ BRIDGEMAN ST INTERSECTS
580 - 582 No Current Listing (2 Hses)
586 Ⓝ Ballard Jacob 716-873-2790
Ⓝ Nadal J 716-873-2720
Sidoti Sal J [8] ♞
4 Borges Rosalia [2]
590 1 Miner Sarah [3] 716-876-2621
1 Turchiarelli Jill E [14] 716-873-4540
3 Triggle Jocelyn A [5]
102 Kubasiak Lori A [5]
601 WEGMANS grocers-retail 716-877-0500
WESTERN NEW YORK BEVERAGE beverages 716-877-5399
606 Glenn James [3] 716-876-1974
Ⓝ Prim Ronald 716-874-0214
610 Herkey Richard E Sr & Marie C [31] ♞ 716-873-0904
616 Baril Anita B [6] ♞ 716-871-0506
Harris Patricia K [6] 716-877-3060
Peckey Jennifer A [19]
632 No Current Listing
634 Karpio Walter C [39] ♞ 716-873-1227
635 Sieber Daniel F [4]
637 Hluchyj Theresa M [12] ♞
Hluchyj Peter B
638 No Current Listing
641 Guzowski Frank A III & Susan M [14] 716-873-4063
Nizzaro Mary G [15] ♞ 716-877-1399
Nizzaro Jackie 716-877-1399
644 Slaughter Tamekia T [2] 716-874-7814
Slaughter Nikki 716-874-7814
645 Hodges Jerome C III & Vendy L [17] ♞ 716-832-9606

AMHERST ST Cont'd

646 Filippl Nanette M & John T [16] 716-877-2537
649 Cieslewicz Edward J Jr & Delores A [23] ♞ 716-875-9918
651 Lysarz Anthony F & Rose M [33] ♞
654 Ⓝ Apa Robert
655 Zirnheld Jeffrey A [27] ♞ 716-876-5282
656 Karnuth Robert C [2] 716-873-1390
Karnuth Karen C 716-873-1390
659 Galvin Jane B [23] ♞ 716-877-0330
660 Weathers Vanessa S [2]
662 No Current Listing
663 Golan Leonard J & Laura A [41] ♞ 716-877-7260
666 Doody Allison R [2]
668 Ⓝ Deperto Katrina A
673 Ⓝ Ezzell Lynne 716-873-0493
679 Turley William [6]
1 Casper John P & Julie A [15] 716-874-4391
1 Forno Richard T [10] 716-447-0263
686 VOELKER'S BOWLING CTR bowling centers 716-876-6020
+ ELMWOOD AVE INTERSECTS
• ZIP CODE 14216 CAR-RT C019
709 No Current Listing
711 Medina Barbara [4]
715 McCutcheon Curtis H [6] 716-875-1581
719 Archibald Laura M [26] ♞ 716-874-6002
Wilder Salvatore J [17] 716-876-5242
720 Pena Victor [11] ♞ 716-877-1413
723 No Current Listing
724 Pace Brandon J [2] 716-875-0791
725 Niemiec George A [17] ♞ 716-871-0597
726 Gwan Churchill M [5] 716-881-0898
Radomski Joann [18] 716-874-5391
729 No Current Listing
730 Perez J [2] 716-876-4921
Perez Christina 716-876-4921
Ⓝ Santana Lisa 716-873-1874
Vaughn Donald R [2]
732 Cruz Jeanette [2] 716-873-2660
Sprawka Jane B [43] ♞ 716-873-5325
Sprawka Mark 716-873-5325
733 No Current Listing
735 Woodfield Terrance L Jr [6]
739 Siwula John T [47] ♞ 716-876-2453
Siwula Angeline A 716-876-2453
740 Rainey Frederick V [16] ♞ 716-874-3478
743 Cicero Peter J [12] ♞
744 Hippert Kathleen R & James E [24] ♞
745 Foster Mary L [13]
Ⓝ Smith Eric
746 Ⓝ Hills Phoenix H 716-822-7017
748 No Current Listing
749 Montijo Minerva D [16] 716-877-1798
Montijo Jonathan D 716-877-1798
Roth Vanessa L [9]
750 Siarkowski Gary W [38] ♞
752 Regensdorfer Lisa M [15] ♞ 716-874-6033
Regensdorfer Ryan 716-874-6033
753 Ⓝ Cooley Jennifer L
1 Ⓝ Embt Thomas A
754 Michalski Florence G [38] ♞ 716-873-4894
756 Busch Robert J II [14] ♞
757 March Howard S [7]
March Adrienne S
2 Deconshire Maurice [3]
2 Deconshire Chaleese
758 Bienias Andrew J & Sheri L [23] ♞ 716-876-1936
759 Dagonese Mary E & Robert R [27] ♞ 716-875-0055
760 - 763 No Current Listing (2 Hses)
764 Sutch Bedzaida [13]
767 Alberts Chester A [47] ♞ 716-876-4903
Alberts Janice 716-876-4903
768 Peltier Mathew R [11]
Peltier Barbara A
Rhoades Barbara A [11]
Rhoades Karen M
770 - 771 No Current Listing (2 Hses)
775 Abrego Jose & Regla M [22] 716-877-7215
Michaels Robert A & Maria B [33] ♞ 716-875-5535
776 Ⓝ Ann Mary
Krajcar August W Jr & Mary A [36] ♞ 716-875-5038
777 Jackson Ingrid [7] 716-876-4923
Jackson Jessamine I 716-876-4923
780 - 781 No Current Listing (2 Hses)
784 Lopez Samuel V [27] ♞ 716-874-0378

STREET GUIDE

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CHADDUCK AVE Cont'd

97 Rossi Richard R & Jane L 18 716-874-8856
98 No Current Listing
99 Carey Joseph R & Laura L 13
101 Kregg James A Jr & Charlotte C 14
102 Ennis John J 35 716-877-7269
Ennis Helen L 716-877-7269
106 Carr Calvin R & Deborah J 13 716-877-7547
110 Markott Margaret R 43 716-876-1691
114 Pleuthner Gordon A Jr & Bonnie L 21 716-873-9206
118 Mitchell William J & Angela M 12 716-874-8910
122 Jester Susan L 12
Jester Sharon L
Tolsma Patricia 3
Tolsma Jamie L
126 Morrow Kelly J 10 716-877-9170
Morrow Brian A 716-877-9170
127 ALL SAINTS ROMAN CATHOLIC CHR churches 716-875-8183
Clody Albert W 15 716-875-8183
Fathers Maryknoll 6 716-875-2322
OUR LADY OF VICTORY nonclassified establishments 716-447-2502
POSIEWALA JOHN clergy 716-875-3246
130 Edmister Steven D 5 716-876-3044
132 Mazgajewski Virginia M 19
134 Colon Daisy 12
Ⓝ Cruz Raymond L
137 No Current Listing
140 Laureano Ramon 11
Laureano Sue I
146 Cappiello Carlos A & Carmen D 11 716-874-4965
150 Burrows Dan E 14 716-875-5544
152 - 156 No Current Listing (2 Hses)
158 Maddox Kenetria 2
161 Masocco Renee A 5
Ⓝ Thomas Chad 716-877-1473
162 Tromble Charles N & Alice T 13
163 Ⓝ Barbosa Chris 716-875-3841
Wolf Raymond J & Jody A 12
164 Ⓝ Perkins Peter J
Ⓝ Rainey Raishan 716-381-8764
167 Ⓝ Oquendo Orlando
168 Ⓝ Ramos David
174 Urbaniak Gregg A 13 716-877-6230
176 Ford Rose 5 716-875-2942
Ⓝ Laine Arlene
Urbanick Greg 6 716-877-9541

+ CONDON AVE INTERSECTS

194 Ⓝ Marchesse Ruben
199 Krehan Ronald E & Tammy L 13 716-875-0294
200 Blazer Loren H & Violet L 22 716-875-2636
201 Ⓝ Rice A 716-725-0310
Ⓝ Thagard Jennifer
Torrente Vanesa 2 716-877-4647
202 Brink Stephen L 5 716-876-0670
Brink John F 716-876-0670
Washington Warren K 6
Washington Mary
203 Ⓝ Blackmer Raymond
Ⓝ Chard Jennifer
204 Schultz Michael J 2
Schultz Robin
207 Ⓝ Cruz Alexander
211 Flynn Melissa M 18
Haley Becky A 6
Ⓝ Holcomb Clinton
212 Schultz Michael J 7
213 No Current Listing
214 Mule James P Sr & Donna M 40 716-873-2226
216 Ⓝ Rivera Isett 716-873-0326
Ⓝ Velez Jose
Velez Minerva
217 No Current Listing
218 Tesema Tesfaye 3 716-877-1615
220 Petrovic Dusko 6
221 Malvasio Jennifer 4
223 Jaeger Anthony A 49 716-873-0666
224 Foley Charles F Jr & Antonia 22 716-875-0855

+ TONAWANDA ST INTERSECTS

BUSINESSES 3 HOUSEHOLDS 124

CHALMERS AVE (BUFFALO)
• ZIP CODE 14214 CAR-RT C014

70 ELIM CHRISTIAN FELLOWSHIP churches 716-832-7698

BUSINESSES 1

CHAMBERLIN DR (BUFFALO)-FROM 175 MANHASSET ST NORTH

+ SENECA ST CONTINUES

• ZIP CODE 14210 CAR-RT C016

17 Spencer Rita & Robert T 45 716-825-8270
18 Abato Charles J & Iolanda 13 716-826-7919
21 Ⓝ Young Christopher
22 Fox Maryjane J 35 716-824-2238
Fox Victoria 716-824-2238
25 No Current Listing
26 Ⓝ Duke Robert G
29 No Current Listing
30 Ⓝ Kester Tabitha
33 Ⓝ Broderick Katie
Ⓝ Ohara Heather
34 Franger Judith A 23
37 Ⓝ Butler Robert 716-825-2274
Terian Terry W & Margaret H 32
38 Sciolino Denise N 13
41 No Current Listing
42 Ⓝ Morgan Melissa L 716-824-5864
Ⓝ Spadaro Kelly 716-822-1418
45 Mondia Kathleen L 9 716-823-2033
46 Smart Robert P & Sandra M 19 716-824-7594
49 Cehulic Stephen M 32 716-827-5984
Cehulic Thomas S 716-827-5984
50 Means Benjamin R & Teresa A 3 716-381-8993
53 Dix Tara M 9
54 Snyder Donald R Jr & Patricia A 21
57 Snedden M 5
58 Steinwandel David K 5
Steinwandel Elizabeth
61 Marzullo Gary J & Joanne R 29 716-822-1959
62 Dietz John B & Jean M 17 716-822-5257
Miller David A 18 716-822-0426
65 Susi Ann M 15 716-822-3825
66 Luciano Primitivo Jr 14 716-822-0019
Luciano Ann M 716-822-0019
Ⓝ Pieber Mary E 716-821-9972
69 Lavelle Richard A & Barbara A 43 716-825-6403
70 Pokerwinski Jeffrey Sr & Deborah R 13
73 Jacobell David J 7
Jacobell Linda A
2 Swallow Nick A 5
2 Swallow Nicole J
74 Misener George A Jr 8 716-824-4093
77 No Current Listing
78 Fay Richard P Jr & Kimberly A 16 716-825-8049
81 Radtke Carl E & Elizabeth M 23 716-824-4842
82 Weber Natalie B 13
Weber Robert C
85 Dietrich Patricia I 21
86 Dietz John H & Beverly A 13
89 Ⓝ Ceranski Chuck & Linette C
90 Vogel Milton H 47 716-824-6782
Vogel Dale R 716-824-6782
94 No Current Listing
95 Gurney Rodney M & Patricia M 17 716-824-7912
98 Loughnane Francis J 15 716-824-0047
99 Perrone John D 30 716-824-1950
102 Ⓝ Zak Terri 716-823-1507
Ⓝ Zilch Arthur
105 Warren Edward W & Mary J 36 716-824-7650
106 Middagh Timothy R & Colleen S 19 716-822-2952
110 Krywalski Emma 2
113 Walsh Claudia M 7
114 No Current Listing
115 Hoy Carol A 13 716-825-4599
117 Glowczak Jennifer A 13
118 Landseadel Gary A & Eileen M 33 716-826-3286
121 Ⓝ Salisbury Cheryl
122 Conrad Michael P & Patricia A 44 716-824-8025
123 Bykowicz Dale R & Dawn M 17
125 Miller Mark A 9 716-826-1519
Miller Christina R 716-826-1519
Mocarski Barbara 16 716-824-5263
Mocarski Jason 716-824-5263
126 Yates Jeannine 5 716-893-2084
127 Watson Richard H 24 716-823-0155
129 Jarzyniecki Charles F 17 716-822-0401
130 Szefler Frank E Jr & Maria A 6 716-825-9346
131 Simmons Vicki F 14
Simmons Gabriel J
134 Galas James J 31 716-823-7394

CHAMBERLIN DR Cont'd

Galas Joseph J 716-823-7394
Prystawski Dorothy H 11 716-824-7155
138 Sortisio Mary I 41 716-822-5383
142 Schuessler Arthur W & Elizabeth J 43 716-823-6034
146 Lake E 24 716-826-2550
Schuler Amy J 12 716-824-4657
149 Penvose David E & Sheryl A 18 716-825-5697
150 Mascio Tracey A 16 716-725-6768
Mascio Alan P 716-725-6768
154 Ⓝ Morano Shannon R
Sinclair Dawn 2
Ⓝ Workman Marianne
Workman Shannon
155 Palmer Larry C & Karen M 33 716-825-1086
158 No Current Listing
159 Beals Roger I & Fay A 29 716-826-6959
161 Arthur Susan M 14 716-828-2230
164 Morano Thomas J & Barbara M 23 716-822-6231
170 Broad Kris S 12
Broad Karen R
178 Vane Timothy S & Paula A 14 716-826-1751
187 No Current Listing
195 Panaro Susan E & Michael J 20 716-824-6021

+ MANHASSET ST INTERSECTS

201 Evans Richard W & Christine M 12 716-827-0525
205 - 209 No Current Listing (2 Hses)
213 Juchnowski Daniel P & Kathleen A 28
217 Batt Mary M 47 716-822-4081
Batt Raymond C 716-822-4081
218 Ⓝ Harrington Roger D 716-825-9459
Harrington Bridget P 716-825-9459
Ⓝ Held Melissa M
220 No Current Listing
221 Odea Mary J & Richard J 42 716-826-7122
224 Isby Nicholas J 9
Isby Christine
225 Peloza Anthony L & Patricia A 29 716-826-1129
228 Bartholomew David E & Barbara A 34
229 No Current Listing
231 HUBER ELECTRIC INC electric contractors 716-824-8816
Tirone Laura 2
232 Hayes Mark W 21 716-822-5133
Hayes Jenna K 716-822-5133
235 No Current Listing
236 Selden Mj 11 716-828-1702
Selden Mary J 716-828-1702
239 Intorre Vincent J 5
..... 716-826-4538
240 Tirado Gail M 5 716-826-0103
Tirado Amanda M 716-826-0103
243 Baker William J & Erna 32 716-825-1047
244 Tew Samuel H 13
247 Brotz Mary J 47 716-822-6449
248 - 251 No Current Listing (2 Hses)
252 Knoll Melvin F II & Kimberly M 16 716-823-0031
255 McNierney William F Sr & Mildred J 44 716-823-1493
256 Norris Otilie C & Ronald L 43 716-823-1515
259 Doty Ann G 47 716-824-0589
Doty Theodore J II 716-824-0589
260 Comerford Ida E 47 716-823-2974
263 Cooper Kim M 14
264 Natario Michael A 4 716-823-1256
268 Bushen Thomas J & Lynn B 26 716-826-6527
269 Lord David M & Susan M 34 716-826-7620
272 Mariani Pamella G 14
Mariani Amber G
275 Orechwa Joseph 32
Orechwa Gregory J
276 Johnson Raymond L & Charlotte A 24 716-823-9231
280 Miller Mary A 39 716-824-0084
Miller Patricia M 716-824-0084
284 Carsello Joseph D 18
288 Conley John A & Patricia A 22
292 Englert Robert F 11 716-826-5279
Englert Patricia 716-826-5279
Giambra Diane E 11

CHAMBERLIN DR Cont'd

+ KIRKWOOD DR ENDS

BUSINESSES 1 HOUSEHOLDS 129

CHANDLER ST (BUFFALO)-FROM 239 MILITARY RD EAST

• ZIP CODE 14207 CAR-RT C016

9 Gryta Mary T 41 716-877-6146
11 Molina Iris R 10
Molina Felix II
Ⓝ Rosa Gabriel
21 Khidir Sharif 3 716-877-3916
27 D G SALES genl merchandise- whol 716-874-2464
LEATHER OUTLET leather goods-dlrs 716-874-2464
33 KENNEL CLUB GROOMING pet washing & grooming 716-876-8727
37 HORSEFEATHERS ARCHITECHTURAL antiques-dlrs 716-882-0215
41 KEYSTONE TOOL STEEL SPECIALTY alloys 716-875-1224
Miller Marie A 30
125 MANCINI AUTO SALES & SVC auto rpr & serv 716-874-9478
Ⓝ Whalen Ronald 716-464-9801

+ HOWELL ST INTERSECTS

140 Matusek Jon S 12

+ MANTON PL ENDS

155 G & R MACHINERY & EQUIPMENT CO mach- rebuilding & rpr 716-877-4044
164 NIAGARA LUBRICANT CO INC petroleum products-mfrs 716-874-2300

+ BRIDGEMAN ST ENDS

243 Standingwolf Rose 12 716-873-9660
Standingwolf Diana A 716-873-9660
Taylor David D 23 716-877-1493
245 Foster Karen L 16 716-381-9922
253 Olchawski Chester J 47 716-875-5631
255 Virgil Patricia M 26 716-875-1828
257 Lopez Jessica 8
259 Cognato Edna L 27 716-874-5188
261 James Serafin 2
263 Miller Charles M 18
Miller Mary A
265 ABLE-COM ANSWERING SVC INC paging & answering serv 716-879-0162
ABLE COMMUNICATIONS INC paging & answering serv 716-879-0166
ACUPUNCTURE SHEN DAO CLINIC acupuncture 716-879-0724
ALLSTATE CHIMNEY CO insurance 716-874-2700
BART'S HEATING & AIR COND heating contractors 716-894-4801
BUFFALO INDUSTRIAL ROOFING roofing contractors 716-879-0244
BUFFALO-NIAGARA GUEST TOURS tours- operators & promoters 716-879-0777
GAMBLERS ANONYMOUS org 716-879-0555
INTERNATIONAL ASSN OF ADMIN associations 716-879-0571
MIKECO SECURITY SYSTEMS burglar alarm sys & monitoring 716-447-9726
PROFESSIONAL PAINTING painters 716-774-0412
RFR ENVIRONMENTAL envrmntl & ecolgcl serv 716-879-0879
Rhora Kenneth H & Donna J 22 716-447-9332
Sibbett Debi A 9 716-877-9433
WALDON PAINTING & SNOWPLOWING painters 716-879-0216
285 WEATHERPANEL INC siding materials 716-876-5440

BUSINESSES 22 HOUSEHOLDS 18

CHAPIN PKWY (BUFFALO)-FROM 824 W DELAVAN AVE NORTHWEST

+ GATES CIR CONTINUES

• ZIP CODE 14209 CAR-RT C007

3 Lang Kurt S & Sandra A 15 716-884-5762
11 Hill Jodi A 2 716-884-1582
Osinski Kevin J & Jodi A 19
14 Ladds Herbert P Jr & Zelva W 38 716-883-1817
19 Rozzelle Curtis J & Elizabeth A 7
24 Hawthron Lesleyann A 8 716-885-6551
25 Carter Brian 8 716-886-2181

+ SAINT JAMES PL INTERSECTS

CHAPIN PKWY Cont'd

33 Carlson Russell E & Roni R 6 716-886-4939

+ SAINT JAMES PL CONTINUES

41 Guard Bruce S & Amy J 5 716-881-0838
42 McQueeney Michael P & Barbara F 22 716-886-6706

+ W DELAVAN AVE INTERSECTS

50 Rahabi Sephra T 2
56 Tobe Richard M & Susan B 19 716-886-5758
59 Montante Joseph R 18 716-885-1097
Montante Annie H 716-885-1097
66 Chason Mark H 29
Chason Martin D
71 Stanley John G Jr 28 716-883-8362
Stanley C D 716-883-8362

+ W DELAVAN AVE INTERSECTS

79 Berger Richard L & Nancy H 13 716-886-2682
80 Phillips George F Jr & Carin W 28 716-884-5442
85 Cleary Melissa K & Dennis P 16 716-884-9035
90 Abbott Cindy 17 716-884-3211
Letro Francis M & Lucinda A 19 716-884-3211
93 Muscarella Joseph L & Donna L 16 716-883-3235

+ SAYBROOK PL ENDS

100 Doolittle Cynthia K 50 716-885-5655
101 Barrett John M 10 716-885-5182
Barrett Mike 716-885-5182
104 Ⓝ Fitzpatrick Lorna K 716-884-1572
109 Hyde Martha M & Thomas R 18 716-882-5210
114 No Current Listing
121 Kuznicki Philip 6 716-883-8383
Swift Douglas G & Elizabeth I 20 716-883-0093
126 CFR REGULATORY SVC envrmntl & ecolgcl serv 716-447-9800
Oleszko Robert 19 716-885-4634
Oleszko Cynthia 716-885-4634
127 Thomas John M & Susan E 5 716-884-7859
128 No Current Listing
137 Cutting Richard W & Elaine E 35 716-884-1922
140 Oppenheimer James W 49 716-886-1314
144 Stevens Susan F 31
Susan S 4 716-884-5273
150 Fiden William J & Susan L 13 716-884-2148
152 No Current Listing
160 Vassigh Shahin N 9 716-884-2148

• ZIP CODE 14209 CAR-RT C002

165 Farkas James P 19
Farkas Marie E

+ POTOMAC AVE ENDS

171 No Current Listing
175 Curran Kevin G & Karen H 5
176 B Pasquarella Suanne M 13 716-881-0399
10 Chung Kyoo Y & Annie J 5 716-881-6468
11 Ⓝ Cope Kenneth G 716-884-4865
12 Gorey Donald E 24 716-884-4548

+ SOLDIERS PL ENDS

+ SOLDIERS PL INTERSECTS

185 Magavern Samuel D II 5 716-882-0956
186 Ⓝ Alave R 716-783-8010
Ⓝ Ford Geraldine 716-884-2548
Rogers T 7 716-886-1959
2 Fox Stuart I 18 716-883-9599
3 Reed Karen A 8
3 Reed Jennifer S
4 Frost Alfred L II 5
4 Frost Alfred L III

BUSINESSES 1 HOUSEHOLDS 52

CHARLES ST (BUFFALO)-FROM 99 HORIZONS PLZ

• ZIP CODE 14206 CAR-RT C005

61 Michalak Irene S 49 716-897-3656
68 Rozek Bernadette M 27 716-892-3724
Rozek David M 716-892-3724
72 Rogers Annette K & Thomas F 26
73 Mucha Edward W & Helen R 48 716-893-1667
74 Chmielski Shirley A 17 716-892-1852
Stawiasz Stanley P 11 716-896-5025
79 Szalczewski William B & Beth M 10 716-894-2571
80 Garry Lorraine 19

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ELMWOOD AVE 2008

ELMWOOD AVE Cont'd

1 Boyd Rellie H [5]
1560 Gonzalez Joyce L [13] ..716-876-9262
Gonzalez Marguerite I ..716-876-9262
1564 Dagonese Peggy O [47] ♠ ..716-876-3242
Dagonese Charles R ..716-876-3242
1568 Dubin Hal [12] ..716-875-6818
Nadbruch Frances [38] ..716-875-7324
1572 Dawson James H [33] ♠ ..716-874-5266
Dawson Joyce I ..716-874-5266
1574 Ⓓ Morreale Nicholas ..716-873-1523
Ⓓ Quarles Keaundra G
1579 McKenna Katherine L [4]

+ WOODETTE PL BEGINS

1592 STEFFIE'S FOOD MART delicatessens ..716-877-0367
1595 SIGNATURE CAFE restaurants ..716-875-3500
1596 SON LE NAILS manicuring ..716-874-0068
1598 GATTI JEWELERS jewelers-retail ..716-875-1003
1601 VALORE BOOKS book dlrs-retail ..716-876-7700
1602 JOES SERVICE CTR serv stations-gasoline & oil ..716-877-8168

+ AMHERST ST INTERSECTS

1620 Edwards Marcus D [35] ♠ ..716-873-6159
1625 CVS PHARMACY pharmacies ..716-875-0922
1628 ICE SCULPTURES BY PAUL STRADA business serv ..716-876-6366
NAS QUICK SIGN INC signs ..716-876-6366
PAUL STRADA ICE SCULPTURE ice ..716-583-2360
1629 Ⓓ Knowlton Maryann
Rogers Earle W [8]

+ ELMHURST PL BEGINS

1634 No Current Listing
1635 WORLD DISCOUNTS auto parts & supl- whol ..716-877-2458
1650 BUFFALO RESALE INC auto dlrs-used cars ..716-873-9011
1652 VINO'S ITALIAN RESTAURANT restaurants ..716-332-2166
1654 Beutner Shandra L [4]
Beutner Andrew A
CARRIAGE TRADE PASTRIES bakers-retail ..716-881-2326

+ GREAT ARROW AVE ENDS

1672 PAPA JAKE'S SALOON bars ..716-874-3878
1676 Manzella Charles J [16] ♠ ..716-875-7749
Manzella Charles S ..716-875-7749
1678 EXCHANGE REAL ESTATE real estate ..716-876-0888
Keeton Sara [2]
Ploch Robert A [12] ♠
1680 Stinner Amanda [2]
1685 ASBESTOS WORKERS asbestos-consulting & testing ..716-873-6650
BLUE FOX PRESS periodicals ..716-837-7066
CASINO CAREER TRAINING CTR INC amusement places ..716-874-4700
COLOR BOND REFINISHING nonclassified establishments ..716-873-1419
CORNELL DENISE int decrtrs design/consultants ..716-874-1737
ERIC FRICK PHOTOGRAPHY photographers- commercial ..716-875-7057
INTERIOR DESIGN RESOURCES int decrtrs design/consultants ..716-874-1737
McMahon Carrol [14]
MINER INSULATION insulation contractors ..716-871-5453
PIERCE ARROW HOLDING LLC office buildings & parks ..716-875-8333
3 NEGLIA CONSERVATORY OF BALLET dancing instruction ..716-447-0401
27 ULTIMATE DESIGN drapery fabrics- mfrs ..716-874-1314
202 FAUX F/X painters ..716-875-4168
203 FLORENCIO GLASS CO glassware decoration ..716-447-1147
205 FIRST PLATINUM collection agencies ..716-447-7091
218 BLUE PHOTO photographers-portrait ..716-874-3242

ELMWOOD AVE Cont'd

303 ATM SUPPLY mach- rebuilding & rpr ..716-876-9600
312 PIERCE ARROW DRAPERIES draperies & curtains-whol ..716-876-3023
1695 Ⓓ Barbarossa Michelle
SUNY RESEARCH FOUNDATIONS laboratories ..716-796-2012
1700 HADLEY EXHIBITS INC display designers & producers ..716-874-3666
JOHNSON/HEHR ASSOC INC graphic designers ..716-873-8166
1711 BUFFALO REFINISHING SVC furniture-stripping ..716-874-4638
Cotton Joel R [25] ♠
1721 INTEGRATED MARKETING SOLUTION advertising- direct mail ..716-877-4534

+ RAILROAD CROSSES
+ RAILROAD CROSSES
+ RAILROAD CROSSES

1738 BEN SINGER & SONS scrap metal products-mfrs ..716-873-5849
EVERYTHING IN FABRICS AT FWS fabric shops ..716-874-5740
FACTORY WAREHOUSE SALES house furnishings- retail ..716-874-5740
FRONTIER HYDRAULICS CORP hydraulic equip- mfrs ..716-874-0211
R & J DISTRIBUTORS drapery & curtain- mfrs' supl ..716-874-5740
1740 FRONTIER HOT-DIP GALVANIZING galvanizing ..716-875-5379

+ RAILROAD CROSSES

1770 TROPICANA ENTERPRISES INC boutique items- retail ..716-874-7223
1800 ELMWOOD WAREHOUSING CO warehouses- cold storage ..716-874-2765
Ⓓ Griffith Danielle
TOMRIC PLASTICS INC plastics-products- retail ..716-362-0662
1801 ASTRONICS CORP nonclassified establishments ..716-447-9013
Ⓓ Meritt Joe
MOD-PAC CORP printers ..716-873-0640
1807 ANDERSON COURTS & SPORTS SUPLS genl contractors ..716-447-9966
CANCER WELLNESS CTR cancer info ..716-873-0905
COLONIAL BUSINESS SYSTEMS INC business forms & sys ..585-248-2345
DECORATORS HILL int decrtrs design/consultants ..716-877-0145
GIOIA MANAGEMENT asset protection consultants ..716-876-7644
HOUSING OPTIONS MADE EASY INC nonclassified establishments ..716-835-1141
LAKE SHORE HEALTH CARE CTR mental health serv ..716-873-5253
LIVING OPP DEPAUL SUPPORTED mental health serv ..716-873-7482
Mayer Anne [2]
NATION WIDE VENDING vending mach-whol ..716-447-1237
WOMEN STORIES educational materials ..716-873-3689
100 PHOTOGRAPHIC MEMORIES photography ..716-208-5800
124 BROTHERHOOD-LOCOMOTIVE ENGRS labor org ..716-876-2303
155 BUFFALO BAG CO bags-plastic ..716-877-8597
171 BUFFALO CDL TRAINING driving instruction ..716-875-8600
186 LASH WORK ENVIRONMENT DISTIB laboratory equip/supl-mfrs ..716-877-6153
287 HAHN FAMILY FOUNDATION foundation ..716-447-7828
1820 No Current Listing
1833 AMVETS THRIFT STORE thrift shops ..716-873-7900
1841 VALU HOME CTR INC home centers ..716-873-2397
1843 No Current Listing
1 DOLLAR GENERAL variety stores ..716-875-4914
1845 FED EX KINKO'S OFFICE & PRINT printers ..716-874-2679

+ HERTEL AVE INTERSECTS
+ HERTEL AVE INTERSECTS

• ZIP CODE 14207 CAR-RT C014

ELMWOOD AVE Cont'd

1875 BUFFALO METAL CASTING CO castings ..716-874-6211
1893 CITIZENS BANK banks ..716-447-1274
Ⓓ Smith Anna C
1920 COMMERCIAL PIPE & SUPPLY CORP pipe-whol ..716-875-1300
1927 DAVIS FREIGHT MANAGEMENT INC freight- traffic serv ..716-871-1780
GREAT LAKES ABATEMENT CO INC asbestos removal serv ..716-874-0368
4 ELMWOOD BUILDING SUPPLY real estate ..716-874-1731
1930 ACME NIPPLE MFG CO pipe fittings ..716-873-7491
1941 FRONTIER LUMBER CO INC lumber-retail ..716-873-8500
WOOD TREATERS OF BUFFALO CO lumber-treating ..716-874-6181
1950 No Current Listing
1959 OFFICE DEPOT office supl ..716-873-0280
1996 PEP BOYS auto parts & supl- retail-new ..716-873-3404
1999 DAVID DE MARIE DANCE STUDIO dancing instruction ..716-874-0477
NEW STAR BUFFET restaurants ..716-873-8439
2000 PREMIUM WAREHOUSE & DSTRBTNG warehouses- cold storage ..716-447-7992
2001 REGAL CINEMA ELMWOOD 16 theatres-movie ..716-871-0722
2017 BUFFALO WILD WINGS GRILL & BAR restaurants ..716-876-9464
2020 HMX TAILORED clothing-retail ..716-874-3616
M WILE & CO nonclassified establishments ..716-874-5000
2050 DERONDE TIRE SUPPLY INC tire-dlrs-retail ..716-877-0185
2058 MC DONALD'S restaurants ..716-332-0206
2077 WBEN radio stations/broadcasting co ..716-843-0600
WEATHER FORESCAST weather forecast serv ..716-844-4444
WIVB advertising- television ..716-879-4900
WIVB-TV tv stations & broadcasting co ..716-874-4410
WNLO tv stations & broadcasting co ..716-874-4410
2100 HOME DEPOT home centers ..716-871-8800
2101 ANDREW'S GIFT & COLLECTIONS gift shops ..716-871-9777
FASHION BUG clothing-retail ..716-876-8700
PETS MART pet supl & foods- retail ..716-447-2198
RAINBOW women's apparel- retail ..716-447-0928
SALLY BEAUTY SUPPLY cosmetics & perfumes-retail ..716-447-1552
SEARS OPTICAL optical goods-retail ..716-874-2020
TOPS FRIENDLY MARKET grocers-retail ..716-515-0050
WESTERN NY BEVERAGE INDUSTRY beverages ..716-877-4381
WESTERN UNION money transfer serv ..716-515-0050
1000 FAMOUS FOOTWEAR shoes-retail ..716-877-5194
2110 NAPA AUTO PARTS auto parts & supl- retail-new ..716-874-0220
2128 ARONICA MICHAEL JOS MD physicians & surgeons ..716-874-4500
ELMWOOD HEALTH CTR clinics ..716-874-4500
Ⓓ Janda Edward
PEOPLE INC home health serv ..716-874-5600
2141 BATH & BODYWORKS LTD miscellaneous retail stores ..716-877-1647
FIRST NIAGARA BANK banks ..716-447-9048
H & R BLOCK TAX SVC tax return preparation/filing ..716-874-9428
PARTY CITY party supl ..716-877-5555
200 MATTRESS FIRM mattresses ..716-873-6575
300 SUPERCUTS beauty salons ..716-875-4134
2150 CAPLUGS plastics-prod- finished-whol ..716-876-9855

ELMWOOD AVE Cont'd

MOKON physicians & surgeons equip ..716-876-9951

• ZIP CODE 14216 CAR-RT C027

2159 EXOTIC NAILS manicuring ..716-447-0592
2180 ELMWOOD SPECIALTY PRODUCTS genl merchandise-retail ..716-874-3269
Pharr John S [5] ♠
2181 BUXTON MACHINE & TOOL CO INC mach shops ..716-876-2312

+ HINMAN AVE INTERSECTS

2191 No Current Listing
2196 AAA FURNITURE furniture-used ..716-833-1977
2204 VARIETY MOTORS variety stores ..716-873-2700
2207 BULB MAN INC light bulbs & tubes ..716-875-2852
CAPITAL MANAGEMENT collection agencies ..716-871-1338
EPIC INTERNATIONAL CORP telemarketing serv ..716-871-1275
G J COLLEY ENTERPRISES INC nonclassified establishments ..716-875-0973
MAXIMUM GRAPHIX nonclassified establishments ..716-877-2332
NATIONAL ASSOCIATION-INDPNDN T associations ..716-875-3670
UNITED MARKETING SVC OF WNY telemarketing serv ..716-874-9838
VAGO CO INC food brokers ..716-874-1614

+ HINMAN AVE INTERSECTS

2222 WENDY'S restaurants ..716-875-4166
2227 E-Z LOAN AUTO SALES auto dlrs-used cars ..716-961-0480
2230 METAL SUPERMARKETS steel ..716-877-7494
2235 ELMWOOD SMALL ANIMAL HOSPITAL veterinarians ..716-876-6023
2241 Loncar Robert J [20] ♠ ..716-877-7954
R J ENTERPRISES burglar alarm sys ..716-875-6722

+ RAMSDELL AVE INTERSECTS

BUSINESSES 442 HOUSEHOLDS 976

S ELMWOOD AVE (BUFFALO)-FROM 48 JOHNSON PARK NORTH

• ZIP CODE 14202 CAR-RT C030

62 BUFFALO METROPOLITAN FCU credit unions ..716-847-6960

+ FBI PLZ CONTINUES
+ NIAGARA ST INTERSECTS

• ZIP CODE 14202 CAR-RT C034

100 BEAST newspapers ..716-856-4355
JAMES HUBER LAW FIRM attorneys ..716-854-8550

+ W MOHAWK ST INTERSECTS

130 DEPT OF VETERANS AFFAIRS genl merchandise- retail ..716-857-3159
FOX RELOCATION MANAGEMENT INC relocation serv ..716-842-0130
IRS BUFFALO FEDERAL CREDIT credit unions ..716-854-3714
SUE'S NYS DELI THE JUICERY restaurants ..716-852-0055
US INTERNAL REVENUE SVC federal government ..716-961-5100
US VETERANS ADM federal govt ..716-857-3000
126 BUFFALO SERVICES CREDIT UNION credit unions ..716-842-1320
300 HONORABLE JEREMIAH J MORIARTY government offices-state ..716-847-3969
506 US HEALTH & HUMAN SVC DEPT federal government ..716-551-4693
530 US COMMERCE DEPT federal government ..716-551-4191
534 US LABOR DEPT WAGE & HOUR DIV federal government ..716-551-4891
540 US SMALL BUSINESS ADMIN federal government ..716-846-4301
620 SENATOR CHARLES E SCHUMER government offices-us ..716-846-4111
622 PARALIZED VETERANS veterans' & military org ..716-856-0684
641 UNITED SPINAL ASSOCIATION associations ..716-857-3338

+ W HURON ST ENDS
+ CARY ST INTERSECTS

• ZIP CODE 14201 CAR-RT C008

S ELMWOOD AVE Cont'd

206 ALIANZA LATINA aids info & testing ..716-852-5969
2 AIDS COMMUNITY SVC OF W NY social serv & welfare org ..716-847-2441
2 EVERGREEN HEALTH SVC social serv & welfare org ..716-847-2437

+ W CHIPPEWA ST INTERSECTS

• ZIP CODE 14201 CAR-RT C007

235 24 HOUR EXPRESS LOCKSMITH locks & locksmiths ..716-852-2490
239 BEST MART serv stations- gasoline & oil ..716-852-4611
243 Bruzgul Joseph B [25] ♠ ..716-854-1313
BUFFALO SMALL ANIMAL VET HOSP veterinarians ..716-852-1112
GROOMING BY DAWN pet washing & grooming ..716-852-1112
JONES NANCY L DVM veterinarians ..716-852-1112
MROZIAK MELISSA L DVM veterinarians ..716-852-1112
SHANK LORI DVM veterinarians ..716-852-1112
WAGNER REBECCA M DVM veterinarians ..716-852-1112

+ JOHNSON PARK INTERSECTS

256 Ⓓ Connelly Joan
HUTCHINSON CENTRAL TECHNICAL schools ..716-816-3888

+ N JOHNSON PARK ENDS

290 1 Hunter Charles D [11]
1 Hunter Delvis
4 Kennedy Kyle D [2] ..716-842-1217
5 Sullivan Mitchel G [5]
293 RAPP CENTER nonclassified establishments ..716-851-4061
294 1 Wooten Tyrone D [2]
3 Ⓓ Schifferle Steven F
4 Ⓓ Saunders Justin A

+ TRACY ST INTERSECTS

325 JOE KENNEDY'S AUTO BEAUTY CTR auto detail & clean-up serv ..716-855-2833
Kennedy Joseph T Jr & Cathy [2]

+ W TUPPER ST INTERSECTS

336 PICASSO SALON beauty salons ..716-853-7329
338 No Current Listing
340 GIAVANNIS PIZZA pizza ..716-853-1317
344 Harris Bruce C [20] ♠ ..716-856-1446
352 - 356 No Current Listing (2 Hses)

+ TRINITY PL ENDS

366 Huitfeldt Timothy L [13] ♠
370 Woods Sheena [2]
374 Mazzariello A [18] ..716-886-3272

+ EDWARD ST ENDS
+ ELMWOOD AVE BEGINS
+ VIRGINIA ST INTERSECTS

BUSINESSES 34 HOUSEHOLDS 16

ELSIE PL (BUFFALO)-FROM 240 PURDY ST EAST

• ZIP CODE 14208 CAR-RT C019

2 Peiters Juliette E [4] ..716-884-1745
6 Medley Horace [5] ♠ ..716-883-3468
Medley Doretha ..716-883-3468
9 No Current Listing
10 Solanke Gwendolyn [3] ..716-883-4372
Solanke Tewogbola O ..716-883-4372
11 Pope Malika F [5]
18 Nance Charles E [47] ♠ ..716-881-5792

+ ADA PL BEGINS

19 Ogletree Arlene T [14] ♠ ..716-883-6884
20 Nnochirionye Ikenna O [2] ♠
Nnochirionye Winde
25 Ⓓ Nevins Dorothy Y ..716-877-5187
34 No Current Listing

+ ALEXANDER PL INTERSECTS

HOUSEHOLDS 10

ELTON PL (BUFFALO)-FROM 198 FLORIDA ST NORTH

• ZIP CODE 14208 CAR-RT C013

1 Hakim Kameylah A & Musa A [23] ♠ ..716-884-3797
3 - 11 No Current Listing (6 Hses)
12 Hales Lashari [4]
13 Johnson Jerrihia S [15] ♠ ..716-881-4343
Johnson Kamara ..716-881-4343
14 Stines Pauletta A [16] ♠
15 Reid Sean D [4]
Reid Shawnette A

HOUSEHOLDS 11

EMERSON PL (BUFFALO)-FROM 1458 MICHIGAN AVE EAST

• ZIP CODE 14209 CAR-RT C004

20 Gaines Lowretha M [48] ♠ ..716-884-1320
Gaines Margaret L ..716-884-1320

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GRIFFITH ST Cont'd

Deaola James 2
256 Zglinicki Charles W & Carole A 30
716-893-7006
262 Krygier Kenneth M 26
716-891-4077
268 No Current Listing
270 Newton Brandi K 2
271 Erwin James M 9 ..716-891-1153
Erwin Joy M 716-891-1153
272 Shaw Frances L & John C 11
716-895-9868
275 Szymendera Isabelle & Raymond J 47
277 Martin Mathew 43
279 ✪ Kazmierczak Lisa
280 Lent William J & Lynn M 3
716-894-2526
281 Harding Jodi M & Mike 5
716-896-0631
283 - 288 No Current Listing (2 Hses)
296 ✪ Kasprzak Mark J
✪ Pigford Sue
Plewinski Leonard F 46
Plewinski Michele
+ BROADWAY ST ENDS
BUSINESSES 1 HOUSEHOLDS 84

GRIMES ST (BUFFALO)-FROM 2 MOHR ST EAST
+ YOUNG ST CONTINUES
• ZIP CODE 14212 CAR-RT C009
6 - 8 No Current Listing (2 Hses)
10 Richardson Jacquelin A 12
716-894-6309
12 No Current Listing
18 Podsiadlo Estelle S 47
716-894-5247
Podsiadlo Stephen A ..716-894-5247
20 - 24 No Current Listing (2 Hses)
+ MOHR ST BEGINS
42 No Current Listing
46 Edwards Kevin M 11
48 Wudar John A & Charlene M 16
716-893-2453
56 No Current Listing
+ MILBURN ST ENDS
66 - 67 No Current Listing (2 Hses)
68 ✪ Kutzman Robert
71 ✪ Waters Tanisha N
72 - 73 No Current Listing (2 Hses)
74 Stroud Gerald 6
Stroud Shawntell L
80 ✪ Fdlkutzman Rtrobert
Kelly Jessica 10
82 Banks Harold O & Georgiana O 49
716-892-2423
83 Segarra Pedro A 3
88 No Current Listing
+ PERSON ST INTERSECTS
96 No Current Listing
103 Tatum Latonya N 7
106 Crawford Alvin 9
✪ Henley Teyana J
107 Zawadzki Randy J & Sabah A 5
109 - 110 No Current Listing (2 Hses)
112 Kaczmarek Nicole A 30
716-893-9896
Kaczmarek Neal A 716-893-9896
+ KRUPP AVE INTERSECTS
145 Bryant George W 12
+ PECK ST INTERSECTS
HOUSEHOLDS 32

GRISWOLD ST (BUFFALO)-FROM 499 S OGDEN ST EAST
• ZIP CODE 14206 CAR-RT C024
1 Fischer Eugene 8 ..716-821-1887
+ WEISS ST CONTINUES
4 No Current Listing
6 ✪ Fiegl Dennis J
7 Kapel Krystyna J 5
+ WEIMAR ST INTERSECTS
26 No Current Listing
32 ERIE INSURANCE insurance
716-827-6525
Shatzel Tracey L 16
36 Camisa Michael L & Maria L 32
716-827-7750
39 Zielinski Richard D & Lorraine M 34
40 Grabowski Alfred A Jr & Evelyn A 34
716-822-7407
43 No Current Listing
46 Klaybor Jon J 12
Klaybor Svetlana
+ CABLE ST INTERSECTS
+ CABLE ST CONTINUES
50 - 54 No Current Listing (2 Hses)
58 Gesicki Norbert J 50
716-825-7513
62 ✪ Burton Kyle J
66 Okon Gary & Susan I 26
716-825-5377
70 Morales Charlene D 2
716-822-6421
+ BARNARD ST INTERSECTS
• ZIP CODE 14206 CAR-RT C021
77 Partyka Thomas W 9
Partyka Clara Z

GRISWOLD ST Cont'd

78 Voigt Bandoge S 10
716-827-8506
Voigt Timothy 716-827-8506
79 Doskocz Jerome A 13
716-822-6721
82 Zamrok Robert G 19
716-826-1038
Zamrok Judy A 716-826-1038
83 Szymanski Irene 34
716-824-9962
Szymanski William S ..716-824-9962
88 Watroba Anastasia 47
716-825-1139
Watroba Ann 716-825-1139
+ PULASKI ST ENDS
+ PULASKI ST CONTINUES
98 Chaples Gary J Sr 12
716-823-9717
100 No Current Listing
+ WEAVER ST INTERSECTS
+ WILLETT ST INTERSECTS
+ S OGDEN ST INTERSECTS
+ WHEELOCK ST ENDS
+ COCHRANE ST ENDS
BUSINESSES 1 HOUSEHOLDS 25

GROSVENOR ST (BUFFALO)-FROM 635 E EAGLE ST
+ S DIVISION ST CONTINUES
+ N DIVISION ST INTERSECTS

GROTE ST (BUFFALO)-FROM 199 PETER ST EAST
+ LANSING ST ENDS
+ MILITARY RD CONTINUES
• ZIP CODE 14207 CAR-RT C016
12 Webb Laura B 25 ..716-875-3774
Webb Eric A 716-875-3774
13 Stark Dorothy L 20 ..716-875-5187
19 ✪ Louie Jason D
4 ✪ Clay Cheryl L ..716-874-9920
4 Patterson Lynn 6
4 Patterson Ernest
4 Watkins Jeff 2
4 Watkins Margretta
24 No Current Listing
+ GERMAIN ST INTERSECTS
26 ✪ Eckert Delina M
+ GERMAIN ST CONTINUES
31 ✪ Parry Dennis J ..716-873-1416
1 Patton Kristina M 5
3 ✪ Daniels Eugene M Jr
4 Buell Frank A 2
33 Fiust Albin W 39 ..716-875-2482
Fiust Debra A 716-875-2482
39 No Current Listing
41 Alvarez Jesus M & Patricia A 12
716-877-7748
45 Mazur Phillip M & Michelle L 13
716-873-7097
47 ✪ Ogario Susana ..716-783-8622
50 Binda Edward J & Regina M 30
716-875-9003
51 Parker James J 17 ..716-874-9507
52 Wallworth Sandra J 7
54 Mycek Charlotte A 45
716-873-5112
+ PETER ST ENDS
56 Papaj Edward W 49
716-877-5261
Papaj Donna M 716-877-5261
58 Murphy David B & Beth A 11
61 Stevenson Paul E 3
Stevenson Elena L
✪ Wingate Lawrence ..716-783-9163
62 Czajkowski Shannon 11
2 Phillips Calvin T 12
2 Phillips Amanda M
63 Mihel Catherine G 41
716-875-5376
65 Mastalinski Eleanor A 11
716-874-0423
66 Osiadlo Stanley J & Helen S 47
716-877-5747
68 Perczynski Stephen F 31
716-873-1678
Perczynski Helen J 716-873-1678
69 McCartney Robert M II & Geraldine A 21
716-877-5361
70 Gajewski Jennie 30 716-871-2681
Mis Daniel S & Suzette M 24
716-873-4432
71 Rzepecki Jennie L & Joseph 43
716-873-7847
73 Esaleh Khaled 3
✪ Thompson Felicia 716-836-2918
Thompson Lance 716-836-2918
74 Russell Patricia M 14
Russell Thomy A
76 Estell Jane E 14
77 ✪ Dowdell Christian 716-873-8036
81 ✪ Henry Keith G
Rodriguez Linda E 10
716-875-2158
85 Ortiz Nessadena I 2
+ HOWELL ST INTERSECTS
93 No Current Listing
95 Haley Michael J 16

GROTE ST Cont'd

96 ✪ Hudson Alyssa
✪ Reszetucha Linda 716-381-9692
Wilson Daishia M 4
97 Papaj Kevin 6 ..716-875-0482
100 Hoffman Jane B 47 ..716-875-9241
Kwiecinski Lottie C 15
716-877-0028
104 No Current Listing
105 Parker Edward 8
107 Szpara John P Sr & Cheryl A 23
716-875-6533
108 Burns Lynn M 11 716-783-7489
110 Vaccaro Katherine 14
716-877-7636
112 Radder Barbara A 14
716-874-4130
Renz Barbara M & Harold G 30
716-875-7732
114 Host Dean L 15
Host Sandra L
115 Deveso James Jr 6 ..716-874-7639
118 Host Robert J 28 ..716-874-6776
Host Setusko S ..716-874-6776
120 Littl Kathleen M 13
124 Ribarits John M 46
716-873-9232
+ BUSH ST INTERSECTS
126 Wiewiorski Thaddeus D & Donna L 27
130 Gagola Deborah J 16
716-876-3032
134 No Current Listing
135 Fisher Roberta R 5
136 Waligora Casimer W & Dawn F 49
716-877-2696
137 No Current Listing
138 ✪ Vaughn Nicholas R
141 No Current Listing
142 ✪ Damico Joseph 716-873-6217
Hussein Satar 4 ..716-447-1518
143 No Current Listing
145 ✪ Moo Htoo 716-877-2563
✪ Perez Osiris M
✪ Qeveeo Luis
146 - 150 No Current Listing (2 Hses)
155 ✪ Toilrres Lourdes 716-783-9609
157 Kessler James A & Florence F 46
716-877-3768
161 Marquez Damaris 2
165 Cappellino Catherine A 12
+ MANTON PL BEGINS
+ RESERVATION ST INTERSECTS
169 No Current Listing
171 Czajkowski Shannon 11
✪ Grzegorczak Josette
173 Nance Lorraine M 9
177 Shabazz Muhammad A 2
181 ✪ Morales Richard Jr
Morales Loris E
183 ✪ Eastman Donna
185 No Current Listing
186 Fundalinski Frank 32
716-876-4976
Fundalinski Jason A ..716-876-4976
189 Rak John W & Lottie S 41
716-876-2789
191 Ode Judy L 6 ..716-874-4156
192 Gomlak David A 17
194 Skinner Rickie P & Debra 8
716-875-3508
195 3 ✪ Kelmes Glenda
4 Whitefield William H 15
716-873-4684
197 No Current Listing
198 Moralas Ilene 2 ..716-873-4730
Morales Julio 10
201 Wisniewski David W II 23
716-877-0207
Wisniewski Harmony M
716-877-0207
202 Panna Nicole C 22
716-875-7520
Panna Anelle 716-875-7520
203 Farrell Kimberly E & Raymond J 21
716-876-4503
208 Kowalski Richard E 5
Kowalski Stacie H
209 Stando Mary A 47 ..716-783-8674
✪ Woods Justin
210 Krieger Deborah 6 716-874-6292
Szczepanski Jerome P & Sandra L 30
716-873-2227
211 Harmon Charles M 5
212 No Current Listing
213 Brittain William A 2 716-875-1471
Crayton Marcal 2
214 Barnum Cynthia L 11
716-876-1760
Barnum Melissa D 716-876-1760
+ BRIDGEMAN ST INTERSECTS
239 ✪ Hnin Sang 716-875-3091
241 ✪ Matayo Joseph C
243 No Current Listing
244 Strzalkowski Irene V 41
716-876-5227
Strzalkowski Peter J Jr
716-876-5227
246 Jaros John W 34 ..716-876-2774

GROTE ST Cont'd

Jaros Stanley 716-876-2774
248 No Current Listing
250 Mackinnon Cheryl A 12
716-876-2131
253 Pfeffer Lourdes S 8
716-874-5419
Pfeffer Sarah 716-874-5419
255 No Current Listing
256 Seha Patricia R 3 716-877-2078
259 Shurwin Charles L 13
Shurwin Fred
261 No Current Listing
262 Robinson Josephine D 8
264 No Current Listing
265 Colon Neisha M 9
266 ✪ Carriere Danielle
✪ Debold Berthina
267 No Current Listing
268 Stryczek Greg H 49
269 Moore Nadia 7
Moore Melisandra M
270 Vankoughnett Sandra D 23
716-877-6090
271 - 273 No Current Listing (2 Hses)
278 Ostrowicki Julia 47
716-876-6245
Ostrowicki Lawrence ..716-876-6245
291 ✪ Bradbury Robert ..716-822-2341
ELWOOD FIRE PROTECTION
restaurant equip/supl
716-447-0370
302 NIAGARA SUN NATURAL health
food products-whol ..716-874-5033
WASTE STREAM TECHNOLOGY
INC laboratories- testing
716-876-5290
315 BUERK TOOL & MACHINE CORP
mach shops 716-873-3373
320 PROFESSIONAL KITCHEN DESIGN
kitchen cabinets & equip-hshld
716-875-8727
RIDGEWOOD CUSTOM
CABINETRY INC kitchen cabinets
& equip-hshld 716-877-2353
325 PROGRESSIVE ROOFING INC
roofing contractors ..716-873-8711
331 HADALA CONSTRUCTION
construction mgmt ..716-874-0300
333 Genevieve Gibson 3
716-875-9123
Gibson Richard M 8
Gibson Genevieve
334 Gibson Cynthia 9 716-874-3840
+ ELMWOOD AVE INTERSECTS
BUSINESSES 8 HOUSEHOLDS 142

GROVE ST (BUFFALO)-FROM 693 HERTEL AVE NORTH
+ HUETTER AVE CONTINUES
• ZIP CODE 14207 CAR-RT C014
14 Jamieson Donald J 10
15 Boedoer Laszlo 30 716-875-4789
✪ Naqui Imran A
3 ✪ Crespo Amanda
17 Sanchez Maria 8
18 Mancuso Rosalie F 5
716-875-1263
19 Cheney Mark & Marla J 5
21 ✪ Darby Haley
✪ Tipton T 716-877-1280
22 ✪ Hernandez Gary 716-883-2083
Hernandez Jimmy 716-883-2083
24 Kross Geri 16 716-875-3362
27 ✪ Baker Aimee L 716-874-2327
✪ Hynes William J 716-877-2827
28 Frasher Richard A & Pamela K 16
716-876-0291
Yu Jeffrey J 5 716-874-4348
31 Jarvis Joelyn A 13 716-876-2037
32 Gempko Stephen F & Crystal L 10
716-877-0266
Morano Cynthia J 12 ..716-875-7341
33 Andrycha Joseph J & Stella M 47
716-877-0741
34 Walczak Brian M 2
37 Trezciak Hank C & Susan A 14
716-876-0601
38 Bartkowiak Richard F 45
716-876-5619
Bartkowiak James 716-876-5619
40 Franke Janice E 33
716-876-0621
41 No Current Listing
44 Long Bolavy 6
Saltes G 4 716-873-9904
45 Kieta Hazel L & Harold J 26
716-876-3681
47 ✪ Raco Nicole
48 ✪ Russell M 716-844-8185
+ ROSWELL AVE INTERSECTS
51 Bates Janet R 28
Bates Kimberly T
+ ROSWELL AVE CONTINUES
52 Cafaro A 4 716-873-2664
Duska Jeffrey S & Francy A 14
716-874-0010
55 ✪ Baran Donald S
Bates Kimberly T 5

GROVE ST Cont'd

Bates Leroy W
56 ✪ Crosby Latoyia E 716-876-4895
PRICE BROTHERS carpet & rug
cleaners 716-877-1862
58 Dipasquale Theresa R 31
716-875-0474
Dipasquale Mario R 716-875-0474
59 Brown Mary B 15 716-875-6819
61 Dolan Richard E & Karen A 15
716-876-8151
62 No Current Listing
65 Harper Robyn Y 13
Harper Jessica A
66 Gurecki Wanda 47 716-876-0545
Gurecki Joseph W 716-876-0545
69 Lawrence Frances L 40
716-381-9018
Lawrence David A 716-381-9018
70 ✪ Davis Takeesha 716-240-9249
1 ✪ Deluca Joanne M
+ LAWN AVE INTERSECTS
77 Paul Angela M 6
78 Carroll Jeramy P 12
79 McKay Ruth H 10
+ RIVERDALE AVE INTERSECTS
82 Theurer Robert J 2 716-876-9049
83 Monette John M & Linda A 27
716-875-1657
2 ✪ Voltz Karen M
86 Ermol Alfred G 5 716-873-0335
88 Phiscator Allen D 9
89 Dziadaszek Robert C Sr & Evelyn M 14
716-876-9019
92 No Current Listing
93 Rios Mildred 5 716-873-1821
96 No Current Listing
99 Fudala Philip C & Thelma P 38
716-874-5968
100 Scibisz Deborah A 2
101 Murphy Sheila M 21
716-874-2313
104 Kulhanek Jack L 16
716-873-0983
105 Trgovac Andrew B 5
106 Penvose Ronald E & Rosemary A 46
716-875-5372
109 - 110 No Current Listing (2 Hses)
113 ✪ Ciepiela Sharon
✪ Evert Tara
114 Miller Edward W & Helen M 31
716-876-4002
115 ✪ Class Jose M
Ware Shavonne J 4
116 Zastempowski Richard R & Florence L 22
716-876-3216
119 ✪ Maurer Nicole
+ EDGAR AVE INTERSECTS
122 Polanski Eric G 20
716-982-0692
123 Plewinski Paul T & Judith H 23
716-877-8311
124 Rivera Sonia B 4
+ RACE ST INTERSECTS
+ HINMAN AVE CONTINUES
+ HINMAN AVE INTERSECTS
+ BLUM AVE INTERSECTS
• ZIP CODE 14216 CAR-RT C027
348 Ayala Juanita 5 716-883-4672
350 No Current Listing
+ RAMSDELL AVE INTERSECTS
352 Woroniecki Cheri 2
354 No Current Listing
358 Jackson Marilyn L 19
360 Ayala Miguel 4
Ayala Luis
362 McKenzie Dwayne D 16
716-871-8227
364 Dubenion Robin M 11
368 - 370 No Current Listing (2 Hses)
372 Kuwik Jessica L 11
374 Brignon Latifa L 4 716-873-6326
Lynch Charles T & Latifa 6
716-877-9690
378 - 380 No Current Listing (2 Hses)
382 ✪ Brown Dojetta J
384 ✪ Tubbs Jay
388 No Current Listing
+ KENMORE AVE INTERSECTS
BUSINESSES 1 HOUSEHOLDS 92

GROVELAND ST (BUFFALO)-FROM 982 TACOMA AVE NORTH
• ZIP CODE 14214 CAR-RT C023
2 No Current Listing
5 Donovan William J 23
716-837-1956
6 ✪ Schwartzmyer Celine N
Smith Courtney C & Dwayne K 18
9 Hooker Richard H 18
14 Korona William C & Linda A 31
716-837-3726
15 Rodriguez Rene L & Roxanne M 3
17 No Current Listing
18 Nelson Terri E 14 716-832-4291
21 Soloman Kathleen R 22
716-832-2949
Soloman Michael J 716-832-2949
22 Honrado Francis A 2

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MARINER ST Cont'd

145 Kurtz Doug L 12 716-881-1572
Kurtz Jeanette C 716-881-1572
146 Baum Richard B 32 716-885-2045
Baum Leah 716-885-2045
147 Ⓝ Bowers Jodie B
Frazzini Philip 4 716-884-9745
Starc R G 7 716-854-4686
150 No Current Listing
151 Ⓝ Siska Nancy B
152 No Current Listing
153 Werner Martha L 9 716-882-8627
156 Mills Theodore M & Mary J 28 716-883-5346
157 Curtis Eric W 13
Curtis Beth A
Kramer Edward A 32 716-884-5266
Kramer Agnes G 716-884-5266
Saxman Beth A 7 716-885-7790
160 Bonte Ann N 32 716-885-1343
161 Barry Scott T & Maureen R 33 716-883-7823
163 Blanchard Thomas D Jr & Paula M 16 716-883-1831
164 Abbott Laura A 27 716-886-0814
165 PHELPS STEPHEN H clergy 716-886-0268
166 Halt Heidi S 18 716-884-6798
168 Divito Louis J 5 716-885-2005
Divito Betty M 716-885-2005
2 Ⓝ Rehac Michael J
169 1 Luchey Roy E & Maxine O 2 716-883-0099
3 Ⓝ Lively Kristina A
3 Ⓝ Milles James G
4 Joyce John J II & Mary C 5
5 Stillman Gary R 12
5 Stillman Anna
170 Hesse Christopher R 9 716-882-0871
173 Dunn Sheila G 5 716-883-1599
174 Ⓝ Feely Brigid
Morrison Brian J 11
+ NORTH ST INTERSECTS
BUSINESSES 1 HOUSEHOLDS 128

MARION ST (BUFFALO)
+ RESERVATION ST CONTINUES
• ZIP CODE 14207 CAR-RT C015
14 Organ Stanley 37 716-874-4822
15 Ⓝ Kirk Korin L
17 Saldutto Michael A & Kim M 20 716-874-8172
18 - 20 No Current Listing (2 Hses)
22 Hajnosz Laura V 41 716-873-1284
Hajnosz Anthony J 716-873-1284
24 No Current Listing
26 Twardowski Richard A & Dolores A 49 716-875-9708
1 Cole Debbra A 16
27 No Current Listing
28 Penkacik Stephen J 20 716-877-1868
Ⓝ Sheppard M 716-877-1868
29 Szczepanik Michael T 21 716-875-5926
Szczepanik Nancy J 716-875-5926
30 No Current Listing
31 Ⓝ McKay Richard 716-875-4604
Moorhouse Shaun C & Dawn R 14 716-875-4604
1 Ⓝ Gilbert Keith M
32 Bindics John M 5 716-875-4604
Bindics Ashley C 716-875-4604
Braven Mark D Sr 13 716-875-3183
Braven Sean 716-875-3183
33 Rymarczyk Henry A & Josephine C 43 716-875-3348
34 Ⓝ Ferguson Kenny 716-874-4513
Roth Wendy Y 16 716-875-5063
35 No Current Listing
36 Pustulka Thomas P Sr & Evelyn A 30 716-877-0454
+ BRIDGEMAN ST CONTINUES
+ BRIDGEMAN ST INTERSECTS
75 Connors Christoph D 13 .....
77 Zucarelli Paula J 21 716-875-3433
Zucarelli Lisa A 716-875-3433
81 - 82 No Current Listing (2 Hses)
83 Weigand Kristina M 2
84 No Current Listing
86 1 Ⓝ Graham Matthew
4 Lewandowski Marcia M 2
87 Foglia Jason N 2 716-877-2430
88 Galenza Felicia B 45 716-875-2354
90 No Current Listing
93 Greenfield Theodore J 30 716-873-3156
Greenfield Jean J 716-873-3156
94 Frank Beverly E 20 .....
Frank Marcella E
Ⓝ Sadowski Maryann 716-874-1252
96 Greenfield Lori L 16
100 Greenfield Robert G & Cynthia C 35 716-873-7119

MARION ST Cont'd

111 - 138 No Current Listing (3 Hses)
142 Paolini Melusina A 6 .....
Paolini Julie A
144 Bleecher Kathy 3
146 Shakhalova Marva 2 716-873-3817
150 Ⓝ Hakim Majid
152 Handley Catherine E 21
154 No Current Listing
155 MALEK'S COLLISION auto body- rpr & painting 716-871-1823
PHIL'S AUTO SVC auto rpr & serv 716-877-5505
156 Ⓝ Sperandeo Ben
162 Ⓝ Ramsey Sarah
Stobert Scott W 13 .....
166 Scott Tiffany 2 716-874-4352
168 Decker Sheila 5
BUSINESSES 2 HOUSEHOLDS 54

MARK ST (BUFFALO)-FROM 130 WILLIAM ST NORTH
+ ARSENAL PL INTERSECTS

E MARKET ST (BUFFALO)-FROM 192 PERRY ST NORTH
• ZIP CODE 14204 CAR-RT C007
35 No Current Listing
+ PERRY ST INTERSECTS
81 Bearss William 4
BUFFALO X-RAY x- ray apparatus & tubes 716-856-9200
NICKEL CITY CAD INC cad sys & serv 716-856-0726
85 RIVERA INVESTIGATION investigators 716-856-1004
+ SCOTT ST INTERSECTS
BUSINESSES 3 HOUSEHOLDS 2

MARKHAM PL (BUFFALO)-FROM 23 SANDERS RD NORTH
• ZIP CODE 14216 CAR-RT C025
2 Sikorski Joseph R & Ruth F 13 .....
4 No Current Listing
8 Walters Laura M 9 716-447-9266
Winkelsas Kenneth 5 716-876-5719
10 No Current Listing
11 Cherico Louise R 12
13 Fafinski Margaret A 5 716-875-2860
17 Debergalis Joseph R & Jeannene M 27 .....
26 Carrero Francisco J & Daisy M 11 716-876-3392
+ VILLA AVE INTERSECTS
HOUSEHOLDS 9

MARNE RD (BUFFALO)-FROM 275 AFFINITY LN SOUTH
• ZIP CODE 14215 CAR-RT C001
11 - 12 No Current Listing (2 Hses)
13 Fanara Frank C 50 716-894-2227
Fanara Frank P 716-894-2227
La Duca Mildred 47 716-835-4797
La Duca Robert S 716-835-4797
14 Neurohr George J 23 716-896-2569
15 Appleby Nancy A 31 716-892-6343
16 Parry Mike 11 716-897-7262
Parry Gregory M 716-897-7262
17 BUFFALO MEDICAL BILLING insurance 716-441-5073
Ⓝ Comer Karen E
Gross Ben W 15 716-892-2354
Gross Oliver E 716-892-2354
18 OTHER TAX LADY tax return preparation/filing 716-894-6954
Williams Patricia A 15 716-894-6954
19 Ⓝ Bullock Bernice 716-895-9576
Ⓝ McGhee Bryan
20 Kryszak Kristen M 10 .....
Kryszak Kathy A
21 Ⓝ Simmons Linda M 716-894-8082
Simmons Ronnell 716-894-8082
22 Walker Cherrise L 12 716-895-5920
23 Gospodarski James W & Carol A 19 716-897-1349
24 No Current Listing
25 Hernandez Sandra 5 716-897-5566
26 No Current Listing
27 James Reginald J & April L 12 .....
28 Wilson Henrietta L 6
29 Medges Shirley A 38 .....
30 - 31 No Current Listing (2 Hses)
32 Plummer Dinah F & Donath P 22 716-894-7819
33 Weltz Dennis J 23 716-897-5509
Weltz Cecilia T 716-897-5509
34 Vandette Barbara F 31 716-896-4326
35 Nealon Valerie J 7 716-893-0181
36 Taber R 8 716-895-2360
Taber Maria 716-895-2360
37 Guzowski Joseph M 13 716-896-0409
Guzowski Hayley 716-896-0409
38 Ⓝ Mackin-Irving Tonya P

MARNE RD Cont'd

+ CEDAR RD BEGINS
39 No Current Listing
40 Miller Kathleen M 14 .....
Miller Jamie A
41 No Current Listing
42 Brandt Jane 44 716-895-0642
Brandt Caroline J 716-895-0642
Gardiner Joyce F 39 716-895-2587
43 Hirschfelt Jeffrey S & Maureen D 16 .....
44 Ⓝ Welch Ileah .....
Welch Juanita J
45 Adams Rantanya K 2
Adams Natasha R
46 Ray Mark R 11 716-895-0792
Ray Lillie P 716-895-0792
47 Ⓝ Shanklin M 716-897-0276
48 Maye Tonya L 13 .....
Maye Deborah
49 Matthews Marjoirie 11 716-895-1249
Matthews Anthony A 716-895-1249
50 Conner Timothy L Sr & Christine L 22 716-894-6034
51 Washington James H Sr 15 .....
Washington Raquel E
52 Ⓝ Gidney Terrence 716-893-4753
53 Dixon Tiffany S 4
54 Russell Rose M 44 716-893-9027
Russell Susan R 716-893-9027
55 Ⓝ Long Iris
56 Ⓝ Fisher Taina Y 716-896-5013
57 Love Courtney 2 716-895-4383
58 Kaiser Willi B 20 716-895-0399
Kaiser Eleonore R 716-895-0399
59 No Current Listing
60 Rawdin Shonna L 12 716-893-6226
61 Ⓝ Bell Laura 716-895-0157
62 Batugowski Eleanor R 22 716-896-6923
Batugowski Jo A 716-896-6923
63 Kozak Anthony J Jr 29 716-896-6954
64 HEINECK CLIFFORD G clergy 716-897-5311
65 Blachowski Mark J 19 716-896-4626
66 No Current Listing
67 Perryman Carolyn A 11
Perryman Kimberly A
68 Marks Jontay S 2
69 - 70 No Current Listing (2 Hses)
71 Ⓝ Pichardo Brigido J
Schwardtzfigure Joseph N 10
72 Shanklin Moshanique D 2
73 Ⓝ Szynkowski Brittany 716-894-1430
74 Latz Paula M 19 716-893-9427
75 No Current Listing
76 Ⓝ Chappell Melissa
Ⓝ Kern Barbara D
77 No Current Listing
128 Puleo Anthony G 42 716-896-3786
Puleo Joan G 716-896-3786
132 Conorozzo Frederick W 43 716-892-1562
Ⓝ Tadjiogueu Bertrail 716-894-1517
136 - 137 No Current Listing (2 Hses)
+ ROWAN RD ENDS
BUSINESSES 3 HOUSEHOLDS 77

MARSDALE RD (BUFFALO)-FROM 105 FONTAINE DR NORTH
+ AURORA DR BEGINS
• ZIP CODE 14215 CAR-RT C035
35 Ⓝ Miranda-Ramos Sheilah M .....
37 Almond Tina S 4 .....
39 Gittere Richard W 30 716-836-8677
Gittere Francine 716-836-8677
40 Fiegel Susan S 5 716-836-3056
Fiegel David A 716-836-3056
41 Dietz Michelle A 5 .....
Dietz Randi
42 - 43 No Current Listing (2 Hses)
44 Wyzykowski Timothy E & Kathy A 18 716-837-0340
45 Rehm Stephanie R 11 716-832-5742
46 Frayne Monica A 16 .....
48 Bulger John M & Harriet A 40 .....
Wischerath Anselm L 47 716-833-2175
+ WOODCLIFFE TER BEGINS
50 Grabski Susan P 13 716-833-2592
51 Schoenfelder Ezra C & Kelly A 5 .....
54 CHAMBERS ROBERT clergy 716-832-2110
55 Jones Darryl L 19 716-831-0753
Jones Dad 716-831-0753
58 Lewis Lale F 18 716-835-5308
Lewis William P 716-835-5308
59 Habermehl Franklin W & Lorraine J 45 716-835-0320

MARSDALE RD Cont'd

+ CLEVELAND DR ENDS
BUSINESSES 1 HOUSEHOLDS 17

MARSHALL ST (BUFFALO)
• ZIP CODE 14211 CAR-RT C015
16 Colmen Lee 2 716-895-3608
20 - 24 No Current Listing (2 Hses)
30 Wright Alvin D 28 .....
Wright Bernard
33 Ewing-Norris Candace R 2 .....
34 Norris Michael U 11
Norris Macarthur
35 Robinson Nicole G 24 .....
38 Norris Lucille 32 716-893-4948
Norris Mac A 716-893-4948
39 McIlwain Ronald K & Madalyn 13 .....
41 No Current Listing
42 Barnswell Sylvester J Jr 39 716-895-6676
47 Newell Jameika M 10 716-894-9974
55 No Current Listing
57 King Michael L 2 716-894-1794
King Yvonda 716-894-1794
69 - 75 No Current Listing (3 Hses)
77 Canales Matilde C & Nephtaly 15 .....
78 No Current Listing
79 Kye Shirley P 13 .....
Kye Allison J
Ⓝ Prude Johnny A
80 Adams Vetrell 29 .....
82 No Current Listing
83 White Bernice A 40 716-891-5243
HOUSEHOLDS 24

MARTHA AVE (BUFFALO)
• ZIP CODE 14215 CAR-RT C013
19 Ⓝ Grannum Tricia S
20 No Current Listing
23 Bailey Hal & Deborah 26 716-832-7305
24 Ⓝ Coleman Yolanda 716-834-1292
Ⓝ Friodes Celestile 716-832-1750
Ⓝ Potter Yolanda 716-834-4379
27 Gandy C 9 716-831-0612
28 McQuiller Stefanie A 12
31 Williams Tracy 2
32 Brooks Gregory O 7 716-832-8215
Brooks Nicole V 716-832-8215
35 Fonville Annissa L 9
36 Moody William & Norma J 30 .....
Yeagins Joyce 31 716-833-6889
39 GNLD vitamins 716-837-1161
Pinkney Julia 21 716-837-1161
40 Triplette Darren E 14 .....
43 - 44 No Current Listing (2 Hses)
47 Ⓝ Trapp Zontel Y
48 No Current Listing
51 Yarborough Cynthia M 23 .....
Yarborough Shawn M
54 Chambers Cleveland 15 716-834-9010
Chambers Kimberly A 716-834-9010
55 - 58 No Current Listing (2 Hses)
59 Jacobs Daniel F Jr & Norine M 23 716-834-0867
60 Lucas Stella 3 716-836-5769
Robinson Andrea 6 716-833-9191
65 Murphy Benjamin F III & Betty J 43 .....
70 Brown Ann 18 716-834-4212
71 Kelly Mildred O 13 716-833-6286
75 Reese Catherine E 30 716-838-3571
76 Hannah Verdell M 15 .....
80 Williams Janice O 19 716-836-7441
90 No Current Listing
93 McGhee Joseph W & Mary A 33 716-832-8646
94 - 97 No Current Listing (2 Hses)
98 Hairston Kelsie L 31 .....
101 Haykal Zaid J Jr & Imogene 36 716-835-8645
102 James Priscilla A 12 716-834-0561
James Regina L 716-834-0561
106 Huggins Lillian L 23 716-836-4688
107 Peach Dorothy B 25 .....
111 Ⓝ Jones Tenika L
Mitchell Darlene V 14 .....
Mitchell A
112 Davis Sylvia T 5 .....
Ⓝ Gadley S 716-836-7896
116 Ⓝ Scott Albert
117 - 120 No Current Listing (2 Hses)
121 Gaines Myrtha L 27 716-832-6215
126 No Current Listing
127 Graap Jeffrey W 2
Graap Roslyn
133 Mobley William B & Noel M 28 .....
134 No Current Listing
137 Snow Frieda 30 716-833-3613
Snow Jerome C 716-833-3613
138 Birdsong Eliot D & Evelyn M 12 716-837-4525

MARTHA AVE Cont'd

143 No Current Listing
144 Rankin Evan J & Anita J 32 .....
147 Young John W 13 716-834-7358
Young Lila 716-834-7358
150 Woodruff Melina O 25 .....
..... 716-837-1346
153 No Current Listing
156 Clendening Shirley A 15 716-835-4536
157 Beasley Lorraine L 17 716-833-0503
Beasley Dominique J 716-833-0503
160 Munn Albert R 11 .....
163 Anderson Nicole J 4
166 Ermer Charles F 21 716-836-7895
167 Foster Creamus L 30 .....
172 Walton Joyce M 15 .....
173 Reese James R Jr & Annie R 32 716-835-9565
176 Nwachukwa John B 20 .....
177 No Current Listing
182 Lee Kevin & Claudia L 5 716-837-1467
183 Baker Curt L 10 716-837-4057
187 Munson Willie R & Sandra D 16 716-833-8679
188 Malone Diane L 28 716-834-6166
193 No Current Listing
194 Ⓝ Wilson Pearlie M
• ZIP CODE 14215 CAR-RT C029
315 McMillon Rita J 11 .....
316 Pettigrew Kimberly R & Jim 12 716-832-3090
319 Pearson Robert J 9 716-832-9846
Pearson Robin E 716-832-9846
320 Davis Carol J 7 716-837-0974
323 No Current Listing
324 Foster Ethel 8
329 Anderson Ted & Ruby L 5 716-832-3237
330 Wallace Mario G & Omega M 12 716-836-4444
335 Woodard Sandra 22 .....
336 Jones Juanita Y 9 716-831-9071
Jones Lizzie 716-831-9071
339 Robertson Myrtle J & Clarence 3 716-836-2340
340 Chambers Etta 22 716-833-3077
345 No Current Listing
346 Gardy Marcell K 11 716-862-4560
349 *Rodriguez negron Robin G* 3 .....
350 Broadway Stephenson J 23 716-834-1139
355 Kemp Nekia C 15 .....
Kemp Hal C Jr
356 Riedel Angeline 41 716-836-8043
361 Kelly Viola 26 .....
362 Manning Errol K 27 716-381-9748
Manning Paulette R 716-381-9748
365 No Current Listing
366 Gaymon Zell 2 716-836-4409
369 - 375 No Current Listing (3 Hses)
376 Ⓝ Wiley Kione .....
Williams Emile G Sr 3 .....
Ⓝ Zeigler Michael A
379 Ⓝ Gadley Catrena
Langhorn Jacquelyn D 27 .....
382 Killion Gerald R 8 .....
385 Jacien Betty J 9 716-833-8523
386 Davis Joe L 20 716-833-2351
Davis Karyn M 716-833-2351
BUSINESSES 1 HOUSEHOLDS 109

MARTHA JACKSON PL (BUFFALO)-FROM 258 ENGLEWOOD AVE EAST
• ZIP CODE 14214 CAR-RT C022
1 Anderson David K 11 .....
ANDERSON GALLERY art galleries & dlrs 716-829-3754
+ MONTROSE AVE INTERSECTS
BUSINESSES 1 HOUSEHOLDS 1

MARTIN LUTHER KING PARK (BUFFALO)-FROM 1176 FILLMORE AVE WEST
• ZIP CODE 14211 CAR-RT C009
C R DREW SCIENCE MAGNET SCHOOL schools 716-816-3370
SCIENCE MAGNET ELEMENTARY SCHL schools 716-897-8050
BUSINESSES 2

MARVIN ST (BUFFALO)-FROM 68 FULTON ST NORTH
+ S PARK AVE CONTINUES
• ZIP CODE 14204 CAR-RT C008
21 Webb Hilda 14 .....
23 No Current Listing
+ FULTON ST INTERSECTS

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AMHERST ST 1998

AMBER ST

111 Rosella Gregory K 825-8281
116 Shagott Eric J & Marybath 821-9778
117 Bump Dennis R 826-3929
Hannon Mark D 826-7742
118 McWherter Katherine 822-6206
122 Welsh Patrick 823-3253
124 Krug Joseph R & Margaret 827-7881
129 Obrien Kathleen A 824-3123
130 Sick Paul J 824-8859
133 Bakowski J 827-0159
136 Schilling Theda J 825-0982
143 Himes Peter G 826-6803
146 Ball L 826-9488
148 Errington Suzanne M 825-1153
152 Schwendler Norman J 825-5281
154 Liebler David 826-3136
157 Bowers Linda 826-4530
Ohara Michael J 827-8826
163 Beeley Patricia A 826-5798
Sullivan James M 826-2276
164 Kimmitt Francis J 824-6337
166 Kois David R 822-9201
169 Dudek Thomas D 825-9213
172 Staresinic George R 823-8625
175 Brock Jeffrey A 825-0546
Paris Joseph 821-9107
176 Maldonadoa L C 823-1430
179 Stachewicz Donald A & Elizabeth 826-6906
182 Kimmitt Marie L 825-7497
184 Gangloff Michael J 827-8025
187 Bierwith William E 822-5189
Connor C 822-7843
189 Roemig Norine S 825-5336
190 Okeefe William E 823-0800
191 Doty Robert K Jr & Marilyn 826-4250
194 Ramirez Laurie A 825-4991
197 Murray Jeffrey 827-1291
198 Walker Karla G 823-5719
199 Yeomans James 824-9382
207 2 Brill Shawn M 828-0567
208 Fralick Thomas A 825-0495
+ *S PARK AVE INTERSECTS*
HOUSEHOLDS 81

AMBERWOOD DR (BUFFALO)-FROM 357 PEPPERTREE DR EAST

· ZIP CODE 14228 CAR-RT C060
3 Metz George P Jr 691-7893
20 Rapp Mary C 691-6830
27 MAXWOOD MANAGEMENT apmnt bldg oprtrs 691-8753
28 High David T 691-9295
44 Love Gerald N 691-4396
51 Heindl John F & Susanne 691-5377
52 Zaleski Joanne 691-8289
+ *PARKHAVEN DR ENDS*
59 Zachary Robert L & Mary 691-9532
60 Hanselman Thomas L & Suzanne 691-5809
67 Seneberg John R 691-2811
91 Giese Laverne W 691-4366
+ *GRASSPOINTE DR BEGINS*
99 Gore Robert E & Charlene 691-0465
108 Spara David J & Susan 691-5546
116 Torrillo Michelle A 691-5320
123 Saunders Richard J Jr & Cynthia 691-5779
124 Whitehead William G Jr & Ruth 691-5994
132 Mails Richard J 691-4465
139 HOME PRO OF WNY DGLAS P MNZLLA busn svcs 691-1974
Manzella Douglas P & Dorothy 691-3258
140 Barbalato David 691-4811
147 Pollard Randall J 691-2628
155 Valle Robert H & Judith 691-9307
163 Stack Richard P & Margaret 691-4027
164 Grasha Arthur J 691-7103
171 McDermott James F 691-7749
172 Kaderbeck Eugene F 691-9062
179 Hausman John H Jr 691-5793
Mendel Gina 691-5793
Mendel Neil 691-5793
BUSINESSES 2 HOUSEHOLDS 27

AMELIA ST (BUFFALO)-
+ *ABBY ST ENDS*

· ZIP CODE 14220 CAR-RT C010
84 Lorden Joseph R 826-7661
88 July Leon M 823-9557
+ *GERMANIA ST INTERSECTS*
HOUSEHOLDS 2

AMHERST ST (BUFFALO)-
+ *NIAGARA ST INTERSECTS*

· ZIP CODE 14207 CAR-RT C019
36 Voye Ruth B 876-2941
+ *DEARBORN ST INTERSECTS*
52 KEYBANK NATIONAL ASSOCIATION state commrcl banks 873-9728
59 Duncan David 877-8261
64 Creeley Penelope H 875-2108
Kratt Kevin C 874-3074
KRATT K C PHOTOGRAPHER photo stdios prtrt 876-8275
Miller Teresa A 875-9144
Williams Sandra K 875-6346
65 Tran Hung M 875-9971
TRANS DELI grocery stores 875-9971
71 Glasgow Scott F & Donna 876-0597
+ *EAST ST INTERSECTS*
80 Carlin John F 874-2024
81 Bearss William 875-3914
Starr Cynthia L 874-5784
85 ST JOHN UNITED CHURCH CHRIST religious orgs 873-1642
90 Benway Leroy 873-9113
93 Cook Patrick M & Lindalee 877-6993

AMHERST ST

94 Capozzi Sylvester J Jr 877-6250
Steward Theresa A 877-2745
99 Lambert Betty 875-3026
Ryan Tina 873-4166
100 Woody Bruce W 876-9629
107 Densuit Richard 876-1474
109 SMITH & SMITH ELECTRIC COMPANY busn svcs 876-3955
113 Hilliker James N & Betty 874-6737
HILLIKERS PASTIME drinking places 875-1390
+ *TONAWANDA ST INTERSECTS*
+ *RAILROAD CROSSES*
+ *TONAWANDA ST INTERSECTS*
192 Baker Francis D 832-5308

· ZIP CODE 14207 CAR-RT C017
200 AAB WHOLESALE lumbr plywd millw 873-4100
201 HSBC AMERICAS state commrcl banks 873-1771
210 FRONTIER SUPPLY & EQUIPMENT svc estblshmnt eqpt 873-1130
220 Bak Fred M 871-1375
222 Austin James 874-8353
224 Nowakowski Edward J 876-6354
225 CLASSIC CAR STAR COLLISION pnt & body rpr 877-2892
228 Traughrin John E 874-4299
+ *CHURCHILL ST BEGINS*
235 Wallace John R 873-7604
238 Harrington Mathew J 877-6253
Moore Danny 871-1060
Szurczynski Deborah 874-2432
241 Giza Louis 876-4923
244 Kingsley Anne H 876-1005
246 Palermo Kevin M 877-3923
247 Obrochta David A 874-0263
Roy Scott A 874-7339
Stutzman Robert A 875-7218
249 Helinski William 876-2701
258 LACANTINA eating places 873-4877
259 ARGY FENCE & WOODWORKS spcl trd cntrs 876-2914
S & B AUTO DESIGN auto rpr 447-4741
273 Ahmad Maqbool 873-8959
Chavez Juan 447-1864
Surman John 876-6387
2 Palermo Richard V 873-5381
+ *KAIL ST BEGINS*
+ *MILITARY RD BEGINS*
277 Baranski Edward J 875-6769
281 Bachmann Robert J Sr 871-1465
BACHMANN PEST CONTROL COMPANY pest cntrl 627-2882
282 ADRIATIC GARDENS eating places 874-0272
285 Perkins Loren D III 874-4519
289 Sandy Yvonne 873-2511
293 Dedovets Vladimir 876-4283
Filaretov Alexander 875-1459
McKay R H 873-0749
Posheluk Olga 875-7471
Shpakovsky Serafin 877-6928
Stanko B L 874-1457
295 Davis Tracy 875-8726
Kubik H 875-0477
297 Lewin A 874-9643
300 Chermaz Kasper L 875-3892
Kowalewski Ronald R & Kathleen 875-9961
302 Usborne S 447-9459
304 Moracle B 877-2592
306 Lange B 877-2796
311 Cannalonga J 877-1027
Couch William 876-5189
Crockett John W Sr 874-3231
316 Williams James 875-3059
320 Baker B 875-1330
Wozniak Robert A 877-6588
2 Monile Mark C 873-3864
322 Golab Roman 877-4291
Scibetta John P & Maryann 873-4405
326 Lee Donald W 871-1057
SPORTSMANS TAVERN drinking places 874-7734
330 Hall Jason 447-1508
Travers David 871-1226
333 THORN INTERNATIONAL RENTALS eqpt rntl lsing 874-8934
VIDEO FACTORY video tape rental 447-8800
334 TILE MART OF BUFFALO floor coverings 875-4891
335 RADIO SHACK INC electronics 852-6364
338 Lunceford Sharon S 874-9602
340 BIG MIKES LIQUOR liquor stores 873-8695
Gould Barry W 874-5689
344 Adams Lewis V 875-8717
Miller Kathy 873-3781
345 TOPS FRIENDLY MARKETS grocery stores 874-8660
TOPS GRANT/AMHERST BRANCH state commrcl banks 871-8975
346 Lorenz Jason 877-2175
Nespal John S 874-1844
Woelfel R 877-9048
WOODWORKING furniture stores 873-7780
R Esskuchen Sandra J 874-8851
346 Gardner Norman H 875-8456
Massett Frank L & Jane 876-2838
354 Tetro Stanley 875-5293
Wisniewski Hedwig M 876-5602
3 Nadbrzuch Stanley 877-5475
356 Carroll Ken 874-5174
Feitshans Carol S 874-4644

AMHERST ST

Walker M J 871-8922
358 Campbell Ruth C 874-0823
NORTH AMERICAN PROFESSIONAL CLEANING SERVICE bldng maint svc 874-9700
Turner John W 875-0285
360 Korona Joseph J 876-1896
KORONA JEWELRY jewelry stores 877-8829
364 Oriel Stanley G 877-6532
+ *GRANT ST INTERSECTS*
388 JO JOS PIZZA & SUBS eating places 875-5100
392 Scibetta Robert W 873-4825
396 KOLANO FUNERAL HOME funerl svc crmtrie 873-1440
Zabinski Roman E 875-1769
399 Graser Matthew W 876-1073
GRASER FLORIST florists 875-0185
401 Braciszewski Catherine 876-1880
Flynn Lori A 447-9962
Flynnmrkall J B 876-9345
402 Bihl J 876-5817
GRASER'S DENTAL CERAMICS dental eqpt supplis 875-7719
KUBINIEC RICHARD J legal svcs 873-9161
1 Lang Charles A 873-7292
405 Spar Eric J & Stephania 874-2304
SPAR'S EUROPEAN SAUSAGE MEATS meat fish mkts 876-6607
406 Beer J 874-1150
DAVID OPTICAL optical gds stores 871-1021
GLADYSZ STEPHEN E O D optmtrst 875-3357
Markel Carl D 871-9030
Oramus Lucy 877-3476
Thompson Burke E & Trinh 877-4985
1A Gladysz Robert M 876-8395
408 Maldonado Angelo 873-6934
411 Clear D 875-9666
Pietrzak H L 876-6985
414 CP BASILIKO heavy constr 870-6033
415 Willig Max 871-9412
WILLIG MAX ARCHITECT architectural svcs 871-9412
416 Basiliko Caleb P 876-0432
+ *GERMAIN ST INTERSECTS*
428 Kelly Daniel T 874-4854
434 ALLIANCE FOR MENTALLY ILL indvdl family svcs 877-9415
Fraize Bill 876-2676
HAIR TRENDS beauty shops 876-6516
435 ASSUMPTION CHURCH religious orgs 877-9298
436 Chmielowiec J 447-9714
Duff Brandye 447-9042
James Marie A 447-9673
Wood Matthew 874-5181
+ *PETER ST INTERSECTS*
447 Orlowski Mark T 876-9073
ST JOHNS FUNERAL HOME funerl svc crmtrie 875-0662
448 KEELKRIS elec appratus equip 877-4866
LAUCHNER C E SERVICE misc rtl strs 876-5222
LAUCHNER SERVICE elec rpr 876-8364
Malone Patrick 874-2539
452 Danner T 447-9784
453 1 FUNDALINSKI STUDIO commrcl photography 875-5316
459 Leisck Debby J 877-6292
463 Bellanca D M 873-3634
MEGACOOL PRODUCTIONS commrcl photography 875-0234
STARFIELD PRODUCTIONS busn svcs 871-9226
468 Parkes Robert 447-0475
471 Prusak Joseph 877-0919
Theobald Walter E 874-8076
472 Zawadski Thomas C 876-6586
+ *HOWELL ST INTERSECTS*
481 ORTEL & COMPANY plumb-htg-a/c 876-1900
483 Dutcher Andrew 877-3546
484 CASEYS TAVERN drinking places 877-9858
491 Wyrobek Michaeline A 875-7513
493 Kozacki Kenneth P 874-9526
496 Coryer Jason T 871-0421
Wichlacz C 871-3770
501 NIAGARA ALUMINUM lumbr plywd millw 876-2800
+ *BUSH ST INTERSECTS*
516 Kielec George 875-7434
520 HAIRTIQUE beauty shops 874-2930
Moroz Nina 871-0279
522 Kasper P 871-9877
528 Long Mary A 877-9203
Mechlinski Ronald 876-1586
533 NIAGARA FRONTIER POST 1041 AMERICAN civic social assns 875-9276
540 Kwasniewski Walter J 875-0547
544 Fletcher William M 871-1820
+ *RESERVATION ST BEGINS*
550 Wiewiorski Richard J 876-7620
552 Pikas Katherine 875-8131
556 Sarajlic Suad 874-8371
Wojno Dominik 874-0071
560 BFLO SPORTSCARDS gift shop 875-2118
1 Grybel Mark F 875-4389
566 Baker M W 871-9372
Nunner Marie 877-7940

AMHERST ST

Zebrowski Maria A 875-2566
572 LISA'S drinking places 877-6035
Minsterman Robert A 873-8120
Tripi Malcolm 873-3098
+ *BRIDGEMAN ST BEGINS*
· ZIP CODE 14207 CAR-RT C016
582 Weeks Clement J 876-2091
586 Bates M 874-7495
Gangarossa Chris 874-5546
+ *RAILROAD CROSSES*
601 DESIGN FOR INDUSTRY spcl wrhsg strg 876-5122
MARKIN TUBING DIVISION blst frncs stl mll 877-7110
PIONEER ADHESIVE PRODUCTS OF AMERICA adhesives sealants 876-5000
606 Brown Holly C 873-0685
Callea Joseph 873-8132
610 Herkey Richard E Sr & Marie 873-0904
616 Fuller Amy 876-4975
Nanna Nicole 876-2449
Peckey Keith B & Jennifer 874-5704
632 Kurasz Annmarie M 873-8650
Waligora Rodney B 877-5968
634 Creiot Lisa L 873-4140
Karpio Walter C 873-1227
Pawlak Elaine M 873-9418
635 Kolano Stephen L 877-8694
638 McArthur Douglas G 875-9425
641 Guzowski Susan M 873-4063
646 Canteno G 875-5726
Filippi John 877-3219
Filippi Nanette 877-3219
Gayle N 447-9881
649 Cieslewicz Edward J Jr 875-9918
654 Landroche Elizabeth M 876-4186
655 Zirnheld Jeffrey A 876-5282
656 Viola Anthony L 875-8332
659 Galvin Jane B 877-0330
Mlodozeniec Michael L 873-5916
662 Ribbons Steve 875-1586
663 Golan Leonard J 877-7260
666 Hurley Sharla M 874-9296
668 Haskin Kelly R 876-1793
PRINTERS EXPRESS commrcl printng 447-0711
673 1 Dosher Rita G 874-5541
679 Casper John P & Julie 874-4391
McLean William 447-9940
Zwifka Mark S 876-1363
686 VOELKER'S BOWLING bowling centers 876-6020
+ *ELMWOOD AVE INTERSECTS*
· ZIP CODE 14216 CAR-RT C019
709 Chapin Karen S 873-3176
711 Hartmann Anthony C & Catherine 873-6848
Tice Marc D 875-7236
715 Campbell Catherine 877-8331
Kendron Walter M 873-6025
719 Archibald Laura M 874-6002
Wilder Salvatore J 876-5242
720 Crehan Deborah J 877-3586
723 Grinage Verna 447-0228
725 Niemiec George A 871-0597
Peczonczyk Oksana 873-8768
726 Dubrule M C 874-0363
Radomski J 874-5391
732 Sprinska Penny G 873-3525
733 Trigilio Sharon M 875-0612
735 Erbes Donald E 877-2150
739 Siwula Angeline A 876-2453
743 Smajdor Deb 874-8607
Smajdor Joe 874-8607
Smajdor Joseph 873-7042
Verrastro L 873-5123
744 Kosiak Regina 877-8131
Malkinski Joseph J & Teresa 874-0054
745 Parelli Marlene M 877-1809
746 Stanton Michael J 871-2661
749 Fitzgibbons Paul M 876-1516
Malecki Joseph 877-7827
753 Albanese Charles A 873-0782
Mancuso Andrea M 873-4846
754 Michalski Beth-Ann A 873-4894
756 Busch Eugenia G 873-3843
757 Pettapiece Frances R Sr 877-8129
758 Depaolo Joseph S 873-7769
Garvey Sheri L 876-1936
759 Dagonese Robert R 875-0055
763 Cosio Esad 877-4981
764 McAndrew Donald C 873-1436
767 Alberts Chester A 876-4903
768 Gorczyca Jennifer 874-3780
770 Andrews Joseph A & Jessie 876-1341
Kaminski Stanley J 877-3257
771 Ross Debra 875-8329
Young Candace 874-5881
775 Abrego Joseph 877-7215
Michaels Robert A 875-5535
776 Krajcar August Jr 874-6081
777 Buchnowski Garrett A 877-6168
Dellaccio Elizabeth 871-8724
780 Parker Derrick L 871-2668
Wybieracki Mark M 877-8585
781 Bluemle Thomas M 875-0991
Garigen Thomas A 447-0960
Palka Brian 875-0991
789 Dofitas Steve B 874-6845
DONCASTER mgmt cnsltng svcs 871-5461
Toledo Josephine N 871-5461
790 Kuhaneck Tara 876-7240
794 Smith Patrick V 871-7036
795 Craig Donald 874-8771

AMHERST ST

801 Caughill William 875-2237
R & C CLEANING SERVICE bldng maint svc 875-7486
Spinner Richard D & Carol 875-7486
804 Clayton Rosemary B 874-4660
805 Mathews Arlene D 875-0940
808 Mietus Daniel C 873-8957
Morrison Jeffrey L 871-0434
815 Garcia Francisco J 877-5043
818 Grass Curt E 873-7821
819 Stolarski Alexandra S 877-5943
822 May John 873-2759
823 Bombardier E D 875-1535
827 Satyshur Andrew P 875-3791
828 Bush Peter 871-0226
Pauley J N 874-9493
Smith P 875-0699
829 Krzeminski Kathy J 876-1947
833 Golonka J M 875-1570
834 Calderon Elizabeth 873-7630
837 Pawlik Joseph J & Audrey 873-4504
841 Kubala Stanley J 875-3158
844 Parkridge Hostal 447-1567
848 Porpiglia David 877-7866
856 Gintzler Mary J 875-9935
Sobocinski K L 874-0262
858 Cunningham Kathy 873-5979
Drexler H 873-3728
Grant J 875-6692
Woodard Lisa 874-8275
6 Siljegovic Petar X 877-5611

· ZIP CODE 14216 CAR-RT C018
874 PS 64 OLMSTEAD elmntry scndry sch 871-6020
+ *LINCOLN PKWY INTERSECTS*
881 Nicholopoulos Michael A 875-7983
887 Sparo Joseph J Jr 876-7417
891 Gordon Violet 875-5431
895 Beagle Jimmy W 873-1732
899 Degener Mark D 873-9471
900 Carroll C 874-8059
Derick Greg 876-2499
Fekete Joseph A 873-1199
Meyers L 875-2751
Reasinger M 874-0873
Szpakowski Stephen T 874-7173
9A Reiss Alvin J & Marion 873-7360
901 BUFFALO ORAL SURGERY ASSOC ofcs clns of dntst 633-8710
903 Pascucci Cecelia 874-9608
Pascucci Gary 874-9608
Scott C A 874-6074
Wolf Stefanie B 874-0939
907 Nissenson Harold 873-3880
Ulrich Philip 873-0405
909 HOUGHTALING & LEVIN ofcs clns of dntst 634-8690
911 Harvey Christopher 875-3854
Lyons Leo E 875-9788
915 1 Glichowski Jane R 875-6036
875-3750
919 Bell Cheryl D 875-9307
920 Fierro C M 875-7526
Geist Christina M 874-6406
Hall Evan M 871-0850
McCaskey B 875-6670
McCaskey Lindsey A 875-6670
Merlino Michael 874-6354
Mitchell A W 874-9513
Onasch W 875-4739
Yellen Toby F 873-4330
1 Janusiewicz Norman S 875-2757
15 Allen Constance B 875-9358
925 Hinch James 875-9231
Hinch Joanne 875-9231
Moore Thomas B 873-4075
933 Herman Charles J 874-4086
Lesniak Edward L 877-1977
937 Brooks M D 875-0876
Coe Veronica 875-0876
Evans Jordan M 877-5362
940 Duguay Marshall J 875-1575
Endres Margaret 877-3710
Insera Jennie M 876-5190
Rankin K 877-0104
Smith Newland 877-8238
Smith Terry 875-7935
3A Sanders Harry D Jr 877-7104
941 Czamara Casimiro T & Patricia 873-4439
945 Eckenrode Bryan M 876-8271
Gregory C 876-8271
949 Bartos V 874-3397
Oddo Marykay K 875-0841
950 Alfano Jennifer L 871-9069
953 Hagreave Karen A 875-1262
Sawicki Lewis J 875-0548
954 Amico Paul 447-8932
Banks J R 875-1415
Chaurasia Vishal 875-0324
Kociecki William C 876-4364
Kocieckl William 876-4364
Krisch Deborah 875-9481
Laufer R R 876-1219
Moss P 874-0573
Rypinski Roy S 874-5382
Stoll Nancy 875-9598
3 Reeder Yvonne G 875-2548
960 Cross B 876-0034
Garcia Diane 874-6879
Jones William 874-9850
Lonberger Corey 877-5991
Malinowski M 874-6921
Showers S 871-2640
961 Bongi Sam C 873-5015
965 Hauber Vincent P 877-2514
969 Fuzak Leslie 873-6452

TP	Adjoining	Source
-	✓	The Polk Company,City Directory

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CENTRAL BLVD
73 Jezioro Edward M Jr ⊞+ ☗ 894-4667
74Ⓢ Smith Octavia I ☗ 895-5658
+ROSEWOOD TER INTERSECTS
84 Zarcone Samuel J ⊞ ☗ 894-3588
85Ⓓ Brezowski S 892-9128
Marszalski Victor J ⊞+ 892-1820
86 Kowalski Chester ⊞+ ☗ 896-4961
89 Cahulic Rudolph J ⊞+ ☗ 895-8823
93 Skibinski Kevin M ⊞+ ☗ 895-8928
98Ⓓ Trznadel George 893-0352
101 Musialowski Ruth & Jerome ⊞+ ☗ 893-7584
102 Swiatek Edward T ⊞+ ☗ 895-9424
105 Bigelow Paul D Jr ⊞+ ☗ 896-1626
108 Bortz Anthony H & Deborah ⊞+ ☗ 897-4366
109 Stulak David J ⊞+ ☗ 894-0974
112 Nowak John J & Emily ⊞+ ☗ 894-8554
113 Garbutt James F ⊞+ ☗ 896-7819
+MIDLAND DR BEGINS
116 Johnson Irene B ⊞+ ☗ 892-5785
130 Trietley Timothy R & Barbara ⊞+ ☗ 895-4934
131 Fladie Leslie A ⊞+ ☗ 892-2952
135 Corbett Thomas A & Jacqueline ⊞+ ☗ 895-0842
136 Pace Joseph A ⊡ 894-0106
140 Angielczyk Julia ⊞+ ☗ 894-3859
148 Wertinger Donald J ⊞+ ☗ 894-5084
+WESTLAND PKWY BEGINS
164 Donahue James D ⊞ ☗ 892-9964
176 Gittere Ivy ⊞+ ☗ 894-5993
180Ⓓ Zima Alfred S 894-1257
+EASTLAND PKWY INTERSECTS
190 Zygmunt Pauline M ⊞+ ☗ 893-2540
200 Nilas Mary L & Charles ⊞+ ☗ 895-1396
206 Wehler Julia A ⊡ ☗ 894-4738
+KILBOURNE RD BEGINS
+E GRAND BLVD BEGINS
+LORRAINE LN BEGINS
BUSINESSES 1 HOUSEHOLDS 46

CENTURY RD (BUFFALO)-FROM 108
CLEVELAND DR NORTHWEST
+KENSINGTON AVE INTERSECTS
+BURKE DR INTERSECTS
· ZIP CODE 14215 CAR-RT C034
85 Hartke Charles E Jr & Mary ⊞+ ☗ 834-5404
90 Eisenhardt Bradley E Jr & Colleen ⊞+ ☗ 832-7452
91Ⓜ Meher Joseph J 833-9732
100Ⓒ Carty Calphor 836-5896
101 Snyder Rev Clatus E ⊞+ ☗ 832-1112
SNYDER CLATUS E religious orgs 832-1112
104 Tylka Eugene L ⊞+ ☗ 836-6065
110 Myers Theodore A ⊞+ ☗ 862-9231
111 Schaaf Richard W ⊞+ ☗ 834-5457
114 Hunter Jeffery A ⊞+ ☗ 837-9357
121 Boxhorn Ethel M ⊞+ ☗ 836-7481
125Ⓓ Eisenhardt C 834-6834
134 Conliffe Lois I ⊞+ ☗ 838-6119
137 Lopez Thomas M ⊡ ☗ 838-5613
143 Zillox Dorothy G ⊞+ ☗ 833-7897
144 Youst H P ⊞+ ☗ 832-9181
147 Schiffman Mark E ⊞ ☗ 832-4310
148 Wolf Joan F ⊞+ ☗ 833-0432
153 McCrory John A & Evelyn ⊞+ ☗ 832-3502
154 Benacquisto Peter F ⊞+ ☗ 838-5511
158 Schwemmer Joseph ⊞+ ☗ 833-5814
159 Oswald William J ⊞+ ☗ 836-1898
164 Boerema Brett A & Carol ⊞ ☗ 835-3899
165 Abrams Gertrude L ⊞+ ☗ 834-5078
169 Courneen Michael R & Christine ⊞+ ☗ 838-2050
+TREEHAVEN RD INTERSECTS
BUSINESSES 1 HOUSEHOLDS 24

S CENTURY RD (BUFFALO)-FROM 189
SOUTHGATE RD NORTH
· ZIP CODE 14215 CAR-RT C034
11 Fisher Christopher R & Nancy ⊞+ ☗ 832-5627
17 Pfeiffer David E ⊞+ ☗ 836-7938
18 Lopez Rosemary L ⊞+ ☗ 837-3045
23 Stapell Peter R ⊞+ ☗ 837-5380
27 Sacilowski Michael L ⊡ ☗ 834-8584
28 Macvittie June L ⊞+ ☗ 836-6641
33 Nizamoff David W ⊞ ☗ 833-0523
34Ⓓ Deitz F M 836-4727
38 Bielecki John J ⊞+ ☗ 834-3584
43 Kuntz Jefferey C & Susan ⊞+ ☗ 832-5089
48 Lane Harold C & Nancy ⊞+ ☗ 834-3584
+MEAFORD RD BEGINS
53 Rutt Calvin J ⊞+ ☗ 832-9672
54 Marino Ralph L ⊞+ ☗ 832-9397
59 Laughlin Margaret M & Robert ⊞+ ☗ 835-6809
60 Nowak Kenneth J ⊡ ☗ 862-0703
65Ⓦ Wallin David 836-1997
66 Haas Robert O & Norma ⊞+ ☗ 836-0351
70 Mahoney Miriam A ⊞+ ☗ 834-2749
73 Swetland John W III ⊞ ☗ 835-0860
76 Dell James R & Lorraine ⊞+ ☗ 836-7349
83 Ernst Betty L ⊞+ ☗ 837-0682
+ALLENDALE RD ENDS
87 West Gertrude J ⊞+ ☗ 835-4966
+CLEVELAND DR INTERSECTS
+CENTURY RD BEGINS
HOUSEHOLDS 22

CHADDUCK AVE (BUFFALO)-FROM 436
ONTARIO ST WEST
· ZIP CODE 14207 CAR-RT C005
11 Klusmann Kurt H & Linda ⊞+ ☗ 876-8467
14Ⓜ MacPhail William 873-8610
18 Miller Joseph M ⊡ ☗ 873-7670
21 Grimes James E & Beverly ⊞+ ☗ 876-8379
25 Lukacovic William A ⊞+ ☗ 874-5335
30 Simon Florence M ⊞+ ☗ 875-6961
31 Hoch Violet D ⊞+ ☗ 877-2641
33 Wilson Carol A ⊡ ☗ 875-4877
34 Fabian Deborah A ⊞+ ☗ 873-4048

CHADDUCK AVE
38 Wytrwal Edward F ⊞+ ☗ 875-6307
39 Popielarczyk Joseph S & Linda ⊞+ ☗ 874-5524
42 McDaniel Ted L ⊞+ ☗ 877-5117
45 Stanko Joseph & Elizabeth ⊞+ ☗ 875-1200
46 Vanich Eugene P Sr ⊞+ ☗ 874-0162
49 Enders Frank R ⊡ ☗ 873-8272
54 Dolney Francis E & Evelyn ⊞+ ☗ 876-2422
55 Gasiorek John M & Joan ⊡ ☗ 877-8256
57 Messenlehner Alexander I ⊞+ ☗ 876-3383
58 Christopher Christ A ⊞+ ☗ 874-0103
62 Lee Donna R ⊞+ ☗ 877-5504
67 Janusz Robert J & Susan ⊞+ ☗ 876-7819
68Ⓓ Dolly M A 877-0342
ⓉTolsma Edward 873-7753
69 Kritz Charles E & Veronica ⊞+ ☗ 876-8225
72Ⓗ Hummell James R 876-7684
ⓉHummell Joy 876-7684
73 Genier Glenn R ⊞+ ☗ 877-1416
74Ⓕ Fiorello Philip 873-8845
75 Rossiter Patrick J ⊞+ ☗ 873-4109
Skees Darlene L ⊡ 876-3856
78 Bardak Thomas M & Judith ⊞+ ☗ 875-7495
ⓉSchuler A 875-4370
79 Sipcich Richard R ⊞+ ☗ 875-4279
80 Koebel Joseph W Jr & Nancy ⊞+ ☗ 875-9427
81 Tasch Ronald W ⊞+ 876-1591
ⓉVelarde Valerie M 877-7764
84 Ferraro Angelo F & Patricia ⊞+ ☗ 875-0381
SULLYS TAVERN drinking places 875-0381
85Ⓓ Dantonio Carl F 875-2936
86 Glabian John A & Jennifer ⊞+ ☗ 874-6225
90Ⓒ Ortiz Nancy 871-1301
91 Bubas Joseph S Sr ⊞+ ☗ 873-1883
97Ⓟ Ittorf J C 877-9964
Rossi Richard R & Jane ⊞ ☗ 874-8856
98 Younkin Marjorie D ⊞+ ☗ 877-4697
102 Ennis Helen L ⊞+ ☗ 877-7259
106 Carr Deborah J ⊡ ☗ 877-7547
110 Markott Richard F & Margaret ⊞+ ☗ 876-1691
119Ⓜ Mitchell Angela M 874-5910
126 NORTHEASTERN WELDFAB welding repair 875-2767
Riegle Clinton M ⊞+ ☗ 875-2767
ⓈSmolinski Kelly J 877-9170
127 ALL SAINTS ROMAN CATHOLIC CHURCH religious orgs 875-8183
Clody Rev Albert W ⊡ ☗ 875-8183
130 Esmay David M ⊡ ☗ 874-6225
134 Brant Shirley A ⊡ 874-8813
· ZIP CODE 14207 CAR-RT C008
152Ⓒ Gruber J 877-8699
156Ⓒ Cook Jamie 877-6581
158Ⓒ Quintilone Louis Q 874-2534
ⓌWaddell J 874-4819
161Ⓜ Magera Steven 875-5412
163Ⓑ Blando John 447-9945
164Ⓖ Genier Pamela J 875-7256
167Ⓑ Blahkotski Leonard 873-3750
168 Majchrzycki G ⊡ 875-6659
ⓂMoses B R 875-1753
174Ⓑ Rush I 877-5367
Urbaniak Gregg A ⊡ 877-6230
176 Alvins James C ⊞ 877-3101
+OREGON PL BEGINS
194Ⓢ Sherman Robert W 873-4540
200 Blazer Violet L ⊞+ ☗ 875-2636
201 Romanczyk Walter J ⊞+ ☗ 877-5683
202Ⓔ Eberl Susan R 877-2226
ⓁLlano M 873-0620
203Ⓑ Briggs C 871-9264
207 Ghosen Joseph V ⊞+ ☗ 874-5252
211Ⓒ Orrange Vincent H 876-2765
212Ⓑ Ringold S 873-3258
216 Robinson Debra L ⊡ 877-0864
223 Jaeger Anthony A & Julia ⊞+ ☗ 873-0666
224 Vezzaro Irene C ⊞+ ☗ 876-8702
+CONDON AVE INTERSECTS
+TONAWANDA ST INTERSECTS
BUSINESSES 3 HOUSEHOLDS 77

CHAMBERLIN DR (BUFFALO)-FROM 2494 SENECA ST NORTHEAST
· ZIP CODE 14210 CAR-RT C016
17Ⓓ Spencer Robert T 825-8270
18 Croce Michael ⊞+ ☗ 826-7919
21 Schneider Patrick J ⊞ ☗ 822-1067
22 Fox Maryjane J ⊞+ ☗ 824-2238
25 Petri Richard W & Bettie ⊞+ ☗ 826-3164
26Ⓟ Pieber M 821-9972
Scholl Todd A ⊡ ☗ 822-0016
29 Monterville Richard L & Joyce ⊞+ ☗ 825-8178
33Ⓑ Blair Barbara A 826-3540
34 Franger Judith A ⊞+ ☗ 827-0214
37 EMPIRE DATA LINK mgmt cnsltng svcs 827-5835
2 Carey Leanora M ⊡ 823-5279
38Ⓒ Cesney Richard 823-4762
42 Grimmer Michael S ⊡ 824-1647
ⓈSchlau L M 826-1325
45 Galioto Joseph I & Frances ⊞+ ☗ 823-4607
46 Smart Robert P ⊡ ☗ 822-9356
49Ⓒ Cehulic Stephen M 827-5984
50 Wipple Martin A ⊞+ ☗ 823-0417
53Ⓒ Cudney Craig ☗ 827-9002
54Ⓜ Monahan M 825-5231
1 Moffett Amy L ⊡ 825-1337
57 Pollutro John J Jr ⊞+ ☗ 822-2896
58Ⓑ Soltz Carl W 823-0150
61 Marzullo Gary J & Joanne ⊞+ ☗ 826-5636
62 Miller David A ⊡ 822-0426
65Ⓒ Chara C 827-1844
69Ⓛ Lehman Alvin 823-0297
73 Harvey Anson F ⊞+ ☗ 823-6207
81 Radtke Elizabeth M ⊞+ ☗ 824-4842

CHAMBERLIN DR
82Ⓑ Branka C 826-0492
Woloszyn Kathleen F ⊡ ☗ 826-8002
85Ⓑ Itzenplitz P 825-5485
86 Dietz John H & Beverly ⊞+ ☗ 827-8293
89 Sutton Marie F ⊞+ ☗ 827-8746
90Ⓓ McNeil Eliz 822-8956
Vogel Dale R ⊞+ ☗ 824-6782
94 Paluch Ann M ⊞+ ☗ 823-8826
95 Gurney Rodney M ⊡ ☗ 824-7912
98Ⓓ Loughnane Francis 825-6012
99 Perrone John D ⊞+ ☗ 824-1950
102 HOFFMAN ROBERT C acctng audtng bkp 825-4445
ⓌVertino Annette M 824-3130
105 Warren Edward W & Mary ⊞+ ☗ 824-7650
106 Middagh Timothy R & Colleen ⊞+ ☗ 822-2952
110 Breidenstein Charles J & Linda ⊞+ ☗ 826-5847
114 Obrien Raymond M Jr & Alice ⊞+ ☗ 826-2062
115 McMahon Alice P ⊡ ☗ 823-5145
117Ⓟ Papke F J 825-7673
118 Landseadel Gary A ⊞+ ☗ 826-3286
121Ⓓ Klein C J 822-8354
Marabella Michelle E ⊡ 825-4245
122 Conrad David J ⊞+ ☗ 824-8025
125 2 Stojek Edwin V & Janice ⊞+ ☗ 822-9678
126 Mielcarek Donald M ⊞+ ☗ 822-1727
127Ⓓ Ford S 826-4197
Ryan Russell G ⊡ 826-8617
129Ⓓ Jarzyniecki Charles F 822-0401
Thurston Janice L ⊡ 822-5315
130 Gallagher Ann M ⊡ 824-6173
ⓂGallo Frank J 822-2468
131 Weigel Annmarie M ⊡ ☗ 825-2732
134 Galas James J ⊞+ ☗ 823-7394
138Ⓓ Russell William V 827-8403
Sortisio Mary I ⊞+ ☗ 822-5383
142 Schuessler Elizabeth J ⊞+ ☗ 823-6034
ⓂSchuler A 826-2550
146Ⓓ Lake E 824-4657
149 Penvose David E ⊡ 821-0824
150 Pfleegor Robert L ⊞+ ☗ 825-3701
154 Ridley Deborah A ⊡ ☗ 821-9958
155 Palmar Larry C & Karen ⊞+ ☗ 825-1086
159 Beals Roger I & Fay ⊞+ ☗ 826-6959
161 Mader Edward N Jr ⊞+ ☗ 823-3901
164 Nyitrai William J Jr & Suzanne ⊞+ ☗ 826-1407
170 Broad Kris S ⊡ ☗ 824-2430
178Ⓦ Vane Paula A ☗ 826-1751
· ZIP CODE 14210 CAR-RT C015
187 Paner Jerome S ⊞+ ☗ 822-3927
+MANHASSET ST INTERSECTS
201 McKenna B W ⊞+ ☗ 822-8906
209 Bauer Lawrence E ⊞+ ☗ 822-8295
217Ⓓ Batt Raymond 822-4081
218 Doering Albert J & Irene ⊞+ ☗ 822-1549
220 Krohn Maryjean J ⊞+ ☗ 825-0664
221 Odea Mary J ⊞+ ☗ 826-0099
225 Peloza Anthony L & Patricia ⊞+ ☗ 826-1129
228 ANCHOR PROPERTY INSPECTION SERVICE busn svcs 824-2448
Bartholomew David E ⊞+ ☗ 824-2448
231 Huber Donald E ⊞+ ☗ 822-4437
HUBER ELECTRIC elec work 824-8816
232 Hayes Mark W & Michelle ⊞+ ☗ 822-5133
235 Smigiera Teddy A & Marynell ⊞+ ☗ 824-7923
238 Bohn Maureen E ⊞+ ☗ 824-2883
243 Baker William J ⊞+ ☗ 825-1047
247 Brotz Mary J ⊞+ ☗ 822-6449
248 Post David R ⊞+ ☗ 823-2652
251 Gavin James J & Alice ⊞+ ☗ 824-0481
252 Chadwick Margaret M ⊞+ ☗ 824-0258
255 McNierney William F Sr & Mildred ⊞+ ☗ 823-1493
256 Norris Ronald L & Ottilie ⊞+ ☗ 823-1515
259 Doty Theodore J III ⊞+ ☗ 824-0589
260 Comerford Karen A ⊞+ ☗ 823-2974
264 Palmer Frank J Jr & Lois ⊞+ ☗ 826-2871
268 Bushen Thomas J ⊞+ ☗ 826-6527
269 Lord David M & Susan ⊞+ ☗ 826-7620
275 Orechwa Joseph P & Veronica ⊞+ ☗ 824-7695
280 Miller Maryann A ⊞+ ☗ 824-0084
288 Conley John A & Patricia ⊞+ ☗ 824-4533
+KIRKWOOD DR INTERSECTS
BUSINESSES 4 HOUSEHOLDS 103

CHANDLER ST (BUFFALO)-FROM 241
MILITARY RD EAST
· ZIP CODE 14207 CAR-RT C018
9 Gryta Mary T ⊞+ ☗ 877-6146
ⓂJeter Kevin 875-4071
11Ⓑ Barrett A F 875-5620
21Ⓒ Cich Walter F 877-7176
ⓂMasello Genadi 877-1282
ⓂOr 877-5297
Pawlowski Edward J ⊡ ☗ 873-2881
27 DG SALES nondurable grds 874-2464
33 CORR DISTRIBUTORS svc estblshmnt eqpt 873-8323
+HOWELL ST ENDS
99 MEANS GEORGE F spcl dies tls fxt 875-1637
145 CHANDLER NON-FERROUS FOUNDRY alum die-castings 875-4884
155 G & R MACHINERY & EQUIPMENT COMPANY indus equip 877-4044
166 OWENS BILL FURN & REFINISHING reupholstry furn rpr 874-5315
215 COMBINED SUPPLY & EQUIPMENT COMPANY spec ind mach 873-2920

CHANDLER ST
UNIVERSAL PRECISION MACHINE & WELDING mtl brks drms pail 873-0624
WHITE BUFFALO EXPRESS courier svc 873-5201
243 Standingwolf Rose ⊡ 873-9660
245 Maynard Clayton ⊡ 873-9519
253 Olchawski James ⊞+ ☗ 873-5631
255 Virgil Patricia M ⊞+ ☗ 875-1828
257 Mazur Phillip M & Patricia ⊞+ ☗ 874-0838
259Ⓒ Cognato Edna 874-5188
260 BUFFALO WEAVING & BELTING rbbr plstc hse btn 875-7223
261 Serafin James V & Marie ⊞+ ☗ 875-1573
Vanevery Jeffrey D ⊡ 874-2891
265 ABLE-COM ANSWERING SERVICE busn svcs 879-0166
ADOPT-A-PET mbrshp orgs 879-0311
HI QUALITY ROOFING COMPANY rfng sdng sht mtl 879-0341
J & RS HANDY MAN SERVICE repair svcs 896-8300
JJ STROH & SONS rfng sdng sht mtl 879-0303
LAKE RESIDENTIAL RESTORATION rfng sdng sht mtl 879-0346
NOTARIUS PATRICIA D ofcs hlth pnrs 879-0515
NRI ROOFING rfng sdng sht mtl 879-0182
ⓂRhora D 877-3208
ⓂRhora D J 875-7945
ⓂRhora Kenneth H 876-9826
YOUNG WILLIAM A spcl trd cntrs rfng sdng sht mtl 879-0261
269 STEVENS INDUSTRIAL ROOFING 879-0385
285 WEATHERPANEL rfng sidng insult 876-5440
BUSINESSES 21 HOUSEHOLDS 18

CHAPEL AVE (BUFFALO)-FROM 4108
UNION RD EAST
· ZIP CODE 14225 CAR-RT C022
16 Lewandowski Walter ⊞+ ☗ 634-3849
17 Spencer John ⊞+ ☗ 832-5774
24 Aichinger Jeffrey J & Susan ⊡ ☗ 632-2206
33Ⓗ Hanson Ernest F 632-5424
ⓌHeiser Dennis M 632-8859
37 Frey Beth A ⊞+ ☗ 632-5983
Kalman Nicolette C ⊡ 634-1304
38Ⓚ Kennell Donna 633-1581
ⓀKennell John 633-1581
44 Budzilo Randall T Sr & Sharyl ⊞+ ☗ 632-9231
67 Judd Michael J & Kimberly ⊡ ☗ 626-9325
68Ⓢ Slawiak S 832-0149
73 Schlau William H ⊞+ ☗ 634-6233
78 Smith Genevieve M ⊞+ ☗ 832-8475
85Ⓗ Hammersmith Robert G & Carol 985-4078
93 Russell Patricia A ⊞+ ☗ 634-2454
96 Busch John F ⊞ ☗ 626-0063
97 Zahody Mary R ⊞+ ☗ 632-0148
103Ⓡ Rovnak D 632-3255
+SMITH ST BEGINS
105Ⓛ Lamprecht Alois 632-3280
137 Garry Deborah L ⊡ ☗ 631-1561
143Ⓓ Hill James 632-8057
147 Paolini Frank B ⊡ ☗ 633-7894
153 Kerwin Robert ⊞+ ☗ 632-4812
154 Grabiec Richard D & Kathleen ⊞+ ☗ 633-5151
157 Kozlowski Paul J ⊞+ ☗ 633-6462
158 Riley Thomas J Jr ⊞+ ☗ 633-7026
161Ⓓ Litz James 631-4089
Shear John ⊡ 634-9558
164Ⓦ Whipple Douglas J 631-8260
ⓂWhipple Harmon 626-9441
169Ⓑ Behm M G 631-0576
ⓂPassalugo David 631-5568
174 Nuessle Norman A ⊞+ ☗ 633-5984
177Ⓑ Burst Irene ☗ 633-7986
183 Bunclark Barbara J ⊞+ ☗ 632-6474
184 Maxwell Diane C ⊞+ ☗ 631-9869
187 Waibel Elmer F & Frances ⊞+ ☗ 633-4613
188 Jablonski Bridget M ⊞+ ☗ 632-6497
191 Pudlewski Edward J & Stella ⊞+ ☗ 633-5857
194 Brooks Albert F & Leona ⊞+ ☗ 633-6607
195 Manns Robert J ⊞+ ☗ 634-1792
198 Riley William R ⊞+ ☗ 632-5128
201 Perriello William A & Mary ⊞+ ☗ 632-1316
204 Graczyk Stella I ⊞+ ☗ 633-6823
208Ⓛ Linder A M 633-1162
214 Bojanek Stanley A ⊞+ ☗ 632-6022
215 Lindner Edward J ⊞+ ☗ 632-6492
217 Kresconko Karen A ⊞+ ☗ 632-7551
218 Rockwitz Eugene J ⊞+ ☗ 634-6589
228 Lauer George H & Marguerite ⊞+ ☗ 634-9543
234 Jaworowicz Chester & Lorraine ⊞+ ☗ 633-7794
236 Kreeft Lawrence J & Joan ⊞+ ☗ 632-5293
243 Schumacher James E & Nancy ⊞+ ☗ 634-2830
244 Zgoda Leonard A ⊡ ☗ 633-4682
253 Dobe Michael G ⊞+ ☗ 634-4063
254Ⓡ Reger J 632-9125
257 Roth Raymond E & Olline ⊞+ ☗ 634-5847
258 Zim Loretta R ⊞+ ☗ 634-2977
270 Koch Michael G ⊞+ ☗ 633-8174
289 Carson Susan J ⊡ 632-5351

CHAPEL AVE
ⓀKozlowski J A 626-0533
290 Cotter Christophe J ⊞+ ☗ 632-3952
293 Benthien Kenneth W ⊡ ☗ 631-7623
Prusiecki Richard J ⊡ 626-5660
294Ⓟ Renner Peter 632-3604
305Ⓗ Heidenbauer D C 632-4724
+ORCHARD PL ENDS
+DICK RD INTERSECTS
HOUSEHOLDS 72

CHAPEL RD (BUFFALO)-FROM 3037
DELAWARE AVE EAST
+WASHINGTON AVE BEGINS
· ZIP CODE 14217 CAR-RT C038
8Ⓔ Eichorst M 871-0694
Kramer Mark E ⊡ 877-7279
12Ⓟ Blanchard Charles A 875-5883
16Ⓓ Arai Hiromi 873-2446
ⓒCsaki K 873-9132
ⓓDichristina G 876-5977
ⓚKibby George D 877-1412
ⓛLevin Dorje 875-8279
ⓟPankacik Jason 877-4281
ⓟPankacik Shawnee 877-4281
ⓨYoung Brian A 874-6809
9A Manns Michael & Kathleen ⊡ 877-2133
20 Dameter Vasil ⊡ 873-0792
ⓕFarrugia Stacie 874-9717
ⓜMower Ruth 876-4964
ⓝNorris J L 874-4872
Nowell Colleen E ⊡ 873-8405
ⓟPalmer Pat 874-0531
Pesce Andrea L ⊡ 875-0543
ⓡRobinson Brian W 874-8817
ⓢSmith Santa S 873-7675
ⓩZagarellahoch M 874-9836
26Ⓜ Malcolm M C 874-1033
ⓢSlawiak A 876-5356
ⓢSouthard Shawn P 877-8791
ⓥVuong Khanh 875-4703
2A Monat Michael K ⊡ 874-9550
7A McCrea Elizabeth A ⊡ 876-1743
30Ⓐ Ackerman L 876-2899
32Ⓒ Czajkowski Mark E 875-5339
ⓚKlock Jennifer A 871-0926
ⓛLabe Michael H 874-5979
Olson Barbara J ⊞+ ☗ 873-8945
ⓣTartick Mickey 871-0409
5 Penkacik Meredith L ⊞+ ☗ 875-3352
36Ⓟ Pothoven S 877-7652
1A Peirce Robert S ⊡ 877-8276
37Ⓙ Juhn Michael 873-6099
ⓛLitvinenko L 874-3240
ⓡRice J M 876-1987
5A Connor Charles C ⊡ 876-9328
41Ⓞ Overfield Wade C 874-9497
ⓢScott R T 873-7139
1 Loeser Carole E ⊡ 877-5424
5 Whitmer John P ⊡ 876-3668
42Ⓒ Conley Thomas N 874-9295
Niklischer H ⊡ 875-8612
ⓡRuggeri L 874-7101
ⓢStevens John H 874-1426
ⓣTafla Jeff 877-4129
8 Hustead Jeanne M ⊡ 874-7545
44 PILGRIM EVANGELICAL LUTHERAN CHURCH religious orgs 875-5485
+DELAWARE RD INTERSECTS
BUSINESSES 1 HOUSEHOLDS 51

CHAPIN PKWY (BUFFALO)-FROM 99
GATES CIR NORTHWEST
· ZIP CODE 14209 CAR-RT C007
4Ⓢ Sandor Ernest F 836-6105
14Ⓛ Ladds H P 883-1817
19 McGrath Timothy E ⊞+ ☗ 881-1927
24Ⓒ Clifton A L 885-5352
Walsh Theodore B ⊞+ ☗ 885-5352
+SAINT JAMES PL BEGINS
42 McQueeney Michael P ⊞+ ☗ 886-6706
56 Tobe Susan B ⊞+ ☗ 886-5758
59 Montante Joseph R ⊡ ☗ 885-1097
71 Stanley John G Jr ⊞+ ☗ 883-8362
+W DELAVAN AVE BEGINS
79 Schapiro John H ⊞+ ☗ 886-0698
80 Phillips Carin W ⊞+ ☗ 884-5442
85Ⓒ Cleary Dennis ☗ 884-9035
90 Letro Francis M ⊞+ ☗ 884-3211
93 ITALEX wmns/chldrns clthng Muscarella Joseph L Jr & Donna ⊞ ☗ 883-3235
+SAYBROOK PL ENDS
100 Doolittle Cynthia K ⊞+ ☗ 885-5655
101 Pfohl Victoria D ⊡ ☗ 885-3021
PFOHL GEORGE W medical clinic 884-0880
109Ⓗ Hyde Martha 882-5210
ⓗHyde Thomas 882-5210
114Ⓖ Grand Walter 884-2796
ⓜMazurellis Paula 839-3213
121 Stanlevich Maria M ⊞+ ☗ 884-1649
126 Olaszko Robert ⊞+ ☗ 885-4634
128 Alford Kenneth M & Joan ⊞+ ☗ 883-4242
137 Cutting Richard W & Elaine ⊞+ ☗ 884-1922
140 Oppenheimer Betty L & James ⊞+ ☗ 886-1314
144 COMPUTER INSTRUCTION prepackaged sftware 883-1202
150 Fiden William J & Susan ⊡ ☗ 884-6416
152 Dimatteo Deborah A ⊞+ ☗ 885-3622
160 Marnan Winifred G ⊞+ ☗ 884-4360
ⓈSummers E M 884-6584
+POTOMAC AVE INTERSECTS
171 Schwend Colleen S & Richard ⊡ ☗ 885-4608
176 Benzel Gary H ⊞ ☗ 882-9046
Dellwardt Raymond H ⊞+ ☗ 882-5418

ELMWOOD AVE 1998

ELMWOOD AVE

8740Ⓓ Leon Candido 881-2810
875 BUFFALO COUNCIL SUPERVISORS ADMINISTRATION labor orgs 881-7310
CONCERNED ECUMENICAL MINISTRY religious orgs 882-1861
LANGUAGE DEVELOPEMENT PROGRAM SCHOOL ofcs hlth prnrs 886-5857
PRESBYTERIAN CHURCH USA A CORP religious orgs 886-6635
RIGHT PLACE FOR KIDS child day care svcs 881-3290
878Ⓝ McAleer Kristi 885-7054
3 Elinski Jackey ⓩ 886-2169
880Ⓓ Centner Richard 882-6523
McMillan Anthony W ⓩ 886-4601
3 Reed Charles P ⓟ+ ♠ 881-2341
4A Walk Jennifer A ⓩ 882-2070
884 Vine Terry L ⓩ ♠ 881-9549
886Ⓓ Goueux Jennifer M 884-4024
Ⓝ Tracey Judy 886-7716
Ⓝ Volat Eric M 884-0851
893 Williams John H ⓟ+ ♠ 882-6437
896 Bennett Stephen W ⓩ 884-0320
Ⓓ Brinson Walter J 884-0320
Ⓓ McCausland Bruce H 883-0014
Ⓓ Swain R 882-6539
+W DELAVAN AVE INTERSECTS
900Ⓝ Sardes Michael 882-7191
901Ⓝ Thomasulo Molly 882-2369
902 AIDA DELI grocery stores .. 881-7344
904 APPLE PLUMBING plumb-htg-a/c 885-5268
BENNETT HAROLD A angl-fam hsng cnstr 882-6088
FLIGHT INTO FANTASY BOOK STORE hobby toy shop 882-8245
905 ELMWOOD SUNOCO gas stations 885-8585
906Ⓓ Miranda Raymond 881-6312
Ⓓ Salva Donald 886-5687
Ⓓ Wright Jesse 885-0015
908 Mascari Michael J ⓟ+ ♠ .. 883-2712
Seidman Shelley ⓩ 881-5399
912 Chenini Kamel M ⓟ+ ♠ 885-7028

- ZIP CODE 14222 CAR-RT C001

925 ELMWOOD TACO & SUBS eating places 886-4953
927 BUFFALOS ATTIC used merch stores 884-3757
Ⓓ Jedlicka William A 882-8428
Ⓓ Thornton Airic 881-5897
Ⓓ Welch Tracy 882-7794
Ⓓ Welch Tracy 884-1780
929 SODA BAR & PASTRY COMPANY retail bakeries 885-0056
938 JIM'S STEAK OUT eating places 885-2900
940 PLANET 56 drinking places 884-1422
942 Fowler James C ⓩ 881-9488
Ⓓ Walker Michael 881-2773
+BIDWELL PKWY INTERSECTS
946 HEENAN MANAGEMNT GROUP mgmt svcs 883-4913
947 BURGER KING RESTAURANT eating places 881-1449
957 CAFFE AROMA misc food stores 884-4470
976 JUST PIZZA eating places .. 883-5650
+POTOMAC AVE INTERSECTS
978 ARTVOICE WEB & COPY duplctng svcs 884-0144
982Ⓓ Burke William 882-8639
ELMWOOD BLOSSOMS florists 882-5799
984 ELMWOOD HAIR ADVANTAGE beauty shops 882-5584
986 ETC gift shop 882-8087
988 ELMWOOD NEWS & TOBACCO busn svcs 883-4255
995 PERK ROBERT H ESQ legal svcs 883-0355
1000 HSBC AMERICAS natl commrcl banks 885-9434
4 Glen Bonnie C ⓟ+ 883-7417
1004 BOWERS shoe stores 885-7564
1005Ⓓ Horn Jeffrey 882-2629
Ⓝ Pauly D 882-8876
1006 ELMWOOD INSURANCE ins agts/svcs 882-5767
1008 LULU & COMPANY CLOTHING used merch stores 886-3537
Ⓝ Stanek Ronald G 885-9891
Ⓝ Tribo Matt 882-6078
1010 J B BULLFEATHERS eating places 885-3892
J P BULLFEATHERS eating places 882-3000
1015Ⓓ Bator Andrew 882-9395
Ⓝ Lippert H 883-5617
Ⓝ Russell J R 882-5200
1017Ⓓ Pilato Anthony 884-5483
1019 Downey Robert P ⓟ+ 881-1185
1020Ⓓ Amato Mark 884-9328
Ⓝ Donovan Joseph 881-0562
1021Ⓓ Zoda Kathleen 883-2298
1024Ⓓ Bourdage Brian 882-2935
Ⓝ Byce Dianne 881-0132
Ⓝ Maynard J 884-9050
1027 Krotsch Glenn D ⓟ+ 883-0142
Meyer William A ⓟ+ ♠ 883-2036
1028 TARAVELLA LOUIS E ofcs clns of dntst 885-7161
1029 Spring Carmine L ⓟ+ ♠.. 886-3451
1030Ⓓ Sarto Robin 881-0482
Ⓝ Mattia Lisa 885-1426
1032Ⓓ Latona C 884-5979
Ⓝ Russo M 884-5157
Ⓝ Siwy April 886-2341
1033Ⓓ Hall D 883-6360
1037Ⓓ Fall C 885-2317
Ⓝ Morin Michael 882-3213
Ⓓ Peltonfall Michele 885-2317
1040Ⓓ Demers Alicia 881-1317

ELMWOOD AVE

Ⓓ Macleod K 886-1332
1041Ⓝ Gutierrez Gerald A 886-6128
Ⓝ Harris R 884-6795
1042Ⓓ Beok Nancy C 885-0082
Ⓓ Bynum Paul 882-6871
Ⓓ Ekman E 883-7041
Ⓓ Selva Andrea 885-7172
1045 PHOTOGRAPHICS commrcl photography 885-7112
1046 Bilotta August J ⓟ+ ♠ 881-2733
+BIRD AVE INTERSECTS
1049 301 Majerski Thomas J ⓩ 885-1046
1052 Kompson John Jr ⓟ+ 886-2764
1053 DAVE & ADAMS CARD WORLD gift shop 885-3300
Ⓝ Goldman Charlie 885-2836
1054Ⓓ Daugherty William 885-4837
INTERNATIONAL MARKETING CONS mgmt cnsltng svcs 886-5234
WE NEVER CLOSE grocery stores 885-5498
1055 POSTER ART misc rtl strs 883-3034

- ZIP CODE 14222 CAR-RT C022

1064 DANAHYS LIQUOR STORE grocery stores 885-2559
1065 MR PIZZA eating places .. 882-6500
1066 BOOSING RADIO & TELEVISION SERVICE electronics 885-0881
Ⓓ Doyle Philip T 886-6712
Ⓝ Glogowski Chester 885-0372
1068Ⓓ Chapman Barry 882-4742
ELMWOOD LAUNDRY CENTER lndries fmly cmmr 882-2949
McCarthy Richard T ⓩ ... 882-2849
PATRICK ENTERPRISES real est agts/mgrs 434-4083
1074Ⓓ Dornbusch William 884-8991
ELMWOOD PRINTOUT commrcl prtng lith 884-5550
Ⓝ Goodwin Norman 885-5437
1075Ⓓ Johnson Dan 885-8104
Wascher Steven C & Roberta ⓩ ♠ 883-2963
1076 Hensley Walter K ⓟ+ ♠.. 885-7805
Ⓓ Zissis Maria 886-5350
1078 Parkinson William F ⓩ 884-9417
1080Ⓝ Colby Traci 882-0976
Ⓝ Kummer Kristen B 882-0976
Lawson Don ⓩ 884-9635
1081 PANOS RESTAURANT eating places 886-9081
1084 ARLINGTON MORTUARY funerl svc crmtrie 884-9092
1086 DAS BOOT shoe stores .. 881-5688
Ⓓ Lesh Vincent J 884-9848
1088 HALF & HALF TRADING COMPANY womens clothng strs 881-4147
Ⓓ Klein Raymond G 885-7353
Ⓝ Spurio Daniel A 884-2379
1089Ⓓ Allen Derek 886-3868
CARRIAGE TRADE PASTRYS retail bakeries 881-2326
PARKWAY HAIRCUTTING beauty shops 866-7898
1091Ⓝ Scott K 885-5873
Ⓝ Vater Scott 883-9116
Ⓝ Walentynowicz C 886-4362
Ⓝ Williams B C 884-1236
1092Ⓓ Dillon Tracy 884-6740
Ⓓ Edwards Brian L 883-4198
Ⓓ Lincoln Robin 884-6740
Ⓓ Martin Kent 885-6577
Ⓝ Smith Gerald 885-4595
1093Ⓓ Quader J 882-7544
1094Ⓝ Bailey Chris 885-9559
Ⓓ Keyes Shannon 881-9491
Ⓓ Lippa D 883-6816
Ⓓ Morgenroth Alissa 883-5062
1096Ⓝ Palumbo David 883-3057
1101Ⓝ Panaro Anthony 882-1742
1104 COLES RESTAURANT drinking places 886-1449
1105 HOME OF THE HITS rcd prrcrded tp st 883-0330
1108Ⓓ Massaro Dominic 886-5563
1109 MONDO VIDEO vidao tape rental 881-1953
Welborn Jason P ⓩ ♠ ... 886-4976
1113 Christiano Felix J Jr ⓟ+ .. 881-2052
EXCLUSIVELY NEON signs advt spcltie 881-6366
1115 DUBE SALON beauty shops 883-6920
1116Ⓝ Burton M 884-7626
1119Ⓓ Bishop D 882-2458
DON APPAREL family clothng strs 886-5528
1120 KATIES CREATIVE stationery stores 882-0624
1121 BULLDOG SPORTS APPAREL family clothng strs 883-0815
COPY CAT THE duplctng svcs 883-6400
Ⓝ Moran Joseph T 884-2371
+FOREST AVE INTERSECTS
1124Ⓝ Hernandez Nestor 883-6637
NEW YORK PUB INTREST RES GROUP indvdl family svcs 883-8216
SUBWAY RESTAURANT eating places 885-6960
1137 ELMWOOD FOREST MOBIL gas stations 886-1716
1143Ⓝ Kotarska Mira 886-4335
1153Ⓓ Leist Susan 885-5252
1155 Renshaw Mark ⓟ+ 885-7649
1159 Gondree Eric D ⓟ+ ♠ 885-4169
1163 Landrey David W & Kathleen ⓟ+ ♠ 881-2811
1167 Trafton Doris M ⓟ+ ♠ 886-0691
1171Ⓝ Paul Robert J 883-8581
Sculley Ellen E ⓟ+ ♠ 883-8581
1175 Cipolla Peter J ⓟ+ ♠ 885-7986
1179 Thomas Clifford W ⓟ+ ♠ 885-7274
1183Ⓝ Seminara Paul 885-6561

ELMWOOD AVE

Ⓝ Seminara Paul 885-2620
1187 Buscher Janice S ⓟ+ ♠.. 886-6290
1191 Melendez Ramon A ⓩ 883-9473
1195 Kilbridge Joseph L ⓟ+ ♠ 882-4779
1205 Orta Manuel E ⓟ+ ♠ 884-5023
1209 Smith Nicole M ⓟ+ ♠ 884-2405
1215 Hassberg Linda R ⓟ+ 882-3850
Ⓝ Koritz D 882-3850
1219 NEWMAN CENTER religious orgs 882-1080
Weimer Rev John C ⓟ+ ♠ 882-1080
+PENHURST PARK ENDS
1285 ALBRIGHT-KNOX ART GALLERY museums art gallery 882-8700
1300 BE A FRIEND PROGRAM indvdl family svcs 878-4337
BERCHFIELD - PENNEY ART CENTER museums art gallery 878-4077
BUFFALO CITY OF CAMPUS WEST elmntry scndry sch 868-7128
BUFFALO STATE CLLEGE FUNDATION civic social assns 878-5536
BURCHFIELD PENNY ART CENTER museums art gallery 878-6011
CENTER FOR DEVELOPMENT OF HUMAN SERVICES CDHS mgmt cnsltng svcs 881-2800
ⓓ Doell Mike 878-5345
GREAT LAKES UNITED lnd mnl wdlf cnsr 886-0142
NEW YORK STATE OF DIVISION OF ENVIRONMENTAL colleges/univ 878-5422
NEW YORK STATE OF STATE UNIVERSITY COLLEGE comptr maint repair 878-4611
NEW YORK STATE OF SUNY RESEARCH FOUNDATION sontrl court rrptng 878-6700
Ⓝ Peck Ryan 878-5345
SPEECH LANGUAGE HEARING CLINIC indvdl family svcs 878-5502
STATE UNIVERSITY COLLEGE BOOKS civic social assns 878-5211
UNITED STUDENT GOVERNMENT SERVICE GROUP civic social assns 878-6701
Ⓝ Weingarten Tracy 878-5177
210 BUFFALO STATE/PERFORMING ARTS thtrcl prdcrs svcs 878-3032
340 EPIC indvdl family svcs 884-4064
G39 SUC BUFFALO CHAPTER labor orgs 878-6036
+NOTTINGHAM TER BEGINS
+MIDDLESEX RD ENDS
+CHATHAM AVE ENDS

- ZIP CODE 14207 CAR-RT C015

1489Ⓓ Blanchard Frederick E 875-8440
Ⓝ Carsell Sigmund 877-3806
Hume Michael L ⓩ 877-4058
1500 MCKINLEY VOCATIONAL INSTITUTE elmntry scndry sch 871-6060
+FORDHAM DR ENDS
+ELMVIEW PL BEGINS
1550 Biernat Charles T ⓟ+ ♠.. 877-5767
1552 Dziarba Judith L ⓟ+ 873-1939
1558Ⓓ Dietz David 877-9945
Edwards Norbert J ⓟ+ ... 876-6525
Evingham Neale L ⓩ 447-0984
Ⓝ Roblin R E 875-8518
Ⓝ Tefera Mimi 871-2629
Ⓝ Weeks Jack 874-2314
+BEDFORD AVE ENDS
+WOODETTE PL BEGINS
1560Ⓓ Baker Joseph E 874-0776
1564Ⓝ Strusa Steve 871-9626
1568Ⓓ Dubin Hal 875-6818
1572 Dawson James H ⓟ+ ♠.. 874-5266
1574Ⓓ Januario J J 877-7847
Ⓝ Johnson C 871-9725
Ⓝ Zygaj Thomas J 874-6738
1579 DOMESTIC ASSISTANT SERVICES bldng maint svc 874-1192
Norman Dennis F & Annette ⓟ+ ♠ 877-3471
+AMHERST ST BEGINS
1592 STEFFIES grocery stores. 877-0367
1594 RAYS PLACE drinking places 876-1919
1595 KAREN'S beauty shops 875-4944
KARENS RESTAURANT eating places 875-3500
1598 LUCKY HUNG CHINESE RESTAURANT eating places 447-1929
1599 ANTONIOS RESTAURANT eating places 877-9020
1602 JOE'S SERVICE CENTER gas stations 877-9823
+ELMHURST PL BEGINS
+MARION ST ENDS
1620Ⓓ Edwards Mark 873-6159
1625 BUFFALO SPECTRUM CVS drug store 875-0922
B CVS CORPORATION drug store 875-3547
1628 NAS QUICK SIGN signs advt spcltie 876-6366
NEON ART SIGNS BY STRADA commrcl art gr dsg 874-1681
1634 Book David M ⓟ+ 876-7022
1635 WORLD DISCOUNT mtr vhcl spls prts 447-9066
+GREAT ARROW AVE BEGINS
1650 AUTO WHOLESALE WESTERN NEW YORK used car dealers 875-4845

ELMWOOD AVE

FUTURE AUTO used car dealers 874-7555
1652 Tinney Richard ⓟ+ 873-3251
1654 Adamakis Phyllis & Gus ⓟ+ ♠ 875-1135
NICKS PLACE eating places 871-1772
+GROTE ST ENDS
1672 PAPA JAKES drinking places 874-3878
Ⓓ Robinson James J 877-3843
Walter Christophe T ⓩ ♠ 875-5156
1676Ⓝ Manzella Charles 875-7749
Richmeyer Janis M ⓩ ♠ 875-7749
1680 Asciutto Jill M ⓩ 875-0775
1680½Ⓓ Blakeslee Brian 875-9361
1685 ASBESTOS WORKERS LOCAL UNION NUMBER 4 labor orgs 873-6650
BUILDING MAINTENANCE AMERIC bldng maint svc 873-3100
CLASSIC TRANSPORT trckg 874-2100
COLUMBIA LABORATORIES busn consltng 873-0725
INTERIOR DESIGN RESOURCES busn svcs 874-1737
LIVERANI DON & COMPANY reuphlstry furn rpr 874-6577
MINER INSULATION plstrng dwall instl 871-5453
TRUCK DRIVERS LOCAL UNION 449 labor orgs 874-2200
3 NEGLIA CONSERVATORY OF BALLET dance stdios/schs 447-0401
95 PIERCE ARROW MANAGEMENT & LEASING COMPANY nrsdntl bldg optrs 662-0925
206 ARTH LF & HL MASON UPHOLSTERY reuphlstry furn rpr 873-3011
214 FIRST CARD PROCESSING credit rprtng svcs 873-2400
303 A T M SUPPLY indus equip 876-9600
312 PIERCE ARROW MANUFACTURING fabric mills mnmad 876-3023
1711 BUFFALO REFINISHING SERVICES reuphlstry furn rpr 874-4638
+RAILROAD CROSSES
1721 HAGNER INDUSTRIES spcl trd cntrs 873-5720
INTERGRATED MARKETING SOLUTIONS drct ml advrtsg svc 877-4534
SOLUTIONS PREMIER IMAGE busn svcs 877-1000
1732 SINGER BEN & SONS scrap waste mtrls 873-5849
1738 FACTORY WAREHOUSE SALES furniture stores 874-5740
FRONTIER HYDRAULICS CORP turbine genrtr sel 874-0211
1740 FRONTIER HOT DIP GALVANIZING mtl ctng alld svcs 875-5379
1755 ARMOR BOX CORP crrgtd sld fbr bxs 876-1555
1770 MONO SYSTEMS fbrct plt wk blr sh 874-8390
1800 ELMWOOD WAREHOUSING COMPANY genl wrhsg 874-2765
1801 ASTRONICS CORP folding paperbrd bxs 447-9013
MOD-PAC CORP folding paperbrd bxs 873-0640
1803 SHOSHO BROTHERS tabacco prdts 874-9010
WESTERN NEW YORK INDUSTRIAL LUMBER scrap waste mtrls 877-0985
1807 AMERICAN COIN-OP SERVICES commrcl equip 871-1235
BALVAC FIRSTRHYME spcl trd cntrs 871-2410
BLOCK DAVID M legal svcs 875-1706
BRENNAN INFORMATION SERVICES credit rprtng svcs 876-0638
CFR REGULATORY SERVICES busn consltng 447-9800
CIMINELLI DANIEL legal svcs 876-3225
COLONIAL BUSINESS SYSTEMS stationery stores 877-6100
CUMMINGS JAMES H FOUNDATION trusts 874-0040
EXPOMEDIA svcs alld mtn pict 876-6340
LASH EQUIPMENT CORP professnl equip 877-6153
PRIORE JEFFREY M legal svcs 876-1044
TILE WORKERS TRUST FUND labor orgs 892-0025
Z R ENTERPRISE hobby toy shop 871-0519
103 PROGRAPHICS commrcl prtng lith 874-9500
104 AUSTIN ASSOCIATES indus supl 877-5895
110 MAGEE J B ASSOCS indus equip 877-7155
114 SUDS SERVICES bldng maint svc 873-7837
121 DORAN ASSOCIATES real est agts/mgrs 873-4000
152 STONE COMMUNICATIONS busn svcs 874-8120

ELMWOOD AVE

171 M & M DRIVERS TRAINERS schs edctl svcs 875-8600
183 WOODSHED THE lmbr bldng mtrls 876-4252
208 BRICKLYERS AFL-CIO LOCAL UNION 45 labor orgs 873-1141
267 QUEEN CITY SAND & SUPPLY COMPANY metls svc cntrs 873-5500
278 DATA DEVELOPMENT GROUP cstm cmptr prgmg sv 876-9825
280 TOMASELLO & ASSOCS comp rltd svcs 877-5586
300 L-MODELS thtrcl prdcrs svcs 874-3553
1820 PHILIP ENVIRONMENTAL SERVICES commrcl phys rsrch 447-0309
1833 ROCHESTER COMMUNITY SAVING BANK savings instn 447-1274
1843 FOREST CITY AUTO PARTS auto home sppl str 877-8880
1845 KINKOS COPIES duplctng svcs 874-2679
+HERTEL AVE BEGINS

- ZIP CODE 14207 CAR-RT C014

1866 DICKIE DONUTS retail bakeries 876-1304
1871 FREEDOM OF CHOICE VIDEOS rcd prrcrded tp st 877-3634
1875 BUFFALO METAL CASTING COMPANY nfer foundries nec 874-6211
1920 COMMERCIAL PIPE & SUPPLY CORP plumb-htg sup 875-1300
1927 CELESTE UPHOLSTERING uphlstrd hshld furn 873-3301
ELMWOOD ASSOCS real est agts/mgrs 874-1731
GREAT LAKES ABATEMENT COMPANY spcl trd cntrs 874-0368
1930 ACME NIPPLE MANUFACTURING COMPANY INC gry dctle irn fndr 873-7491
1941 FRONTIER LUMBER COMPANY lumbr plywd millw 873-8500
1950 HADLEY EXHIBITS signs advt spcltie 874-3666
JOHNSON HEHR ASSOC commrcl art gr dsg 873-8166
+RAILROAD CROSSES
2020 INTERCONTINENTAL BRANDED AP mens/boys suits 874-5000
2040 PEP BOYS auto home sppl str 873-3404
2050 BLUE OX HARDWOODS lumbr plywd millw 871-9729
FLEMING COMPANIES genl wrhsg 668-7300
INDOOR-U-STORE genl wrhsg 874-4853
SEARS OUTLET CENTER department stores 875-6001
2077 WBEN RADIO radio brdcstg stns 876-0930
WEATHER FORECAST-BUFFALO svcs 844-4444
WIVB-TV tv broadcastg stns 874-4410
2100 HOME DEPOT lmbr bldng mtrls 871-8800
2101 JENNY CRAIG WEIGHT LOSS CENTER misc prsnl svcs 874-1801
JO-ANN FABRICS sewing ndlwk 875-0303
MOVIES PLUS rcd prrcrded tp st 873-9957
ODDS-N-ENDS variety stores 871-9190
ONE PRICE CLOTHING STORES womens clothng strs 871-0826
SEARS OPTICAL optical gds stores 874-2020
TOPS FRIENDLY MARKETS grocery stores 871-7000
12 SALLY BEAUTY SUPPLY svc estblshmnt eqpt 447-1552
2141 DELAWARE CONSUMER LQR liquor stores 447-1081
PARTY CITY gift shop 877-5555
2150 CAPLUGS plstcs products 876-9855
CLARKE CONTAINER COMPANY plastics bottles 487-1959

- ZIP CODE 14216 CAR-RT C026

2180 ELWOOD SAFETY COMPANY indus equip 877-6622
NEW YORK STATE OF MENTAL HYGIENE LEGAL SERVICE legal svcs 874-7532
+HINMAN AVE INTERSECTS
2191 MR DS STUMBLE INN drinking places 875-9649
2196 HIN-WOOD RESTAURANT eating places 877-9272
2198 PALLADIN PRODUCTIONS photo stdios prtrt 633-2910
PENNYRICH BOUTIQUE wmns accy spcty st 874-6664
2200 DON KARL JEWELERS jewelry stores 877-6916
2204 DE MARIE DAVID DANCE STUDIO dance stdios/schs 874-0477
2206 HAIRCRAFTERS beauty shops 874-5800
2207 BULB MAN elec appratus equip 875-2852
NATIONAL ASSOC OF IND LTG DIS busn asans 875-3670
R T E misc prsnl svcs 877-2164
SUMMERS ROBERT SCHOOL TAE KWO amusement rcrtn 875-0560
VAGO COMPANY grcrs rltd prds 874-1614

GROTE ST 1998

GRIMSBY RD W
38 Seiser Paul R & Lynda [2] 876-8872
39 Carmichael Alan H & Marilyn [2] 876-6817
44 Tutton Joseph C & Judith [2] 873-9016
45 Doolittle Timothy M [2] 877-0039
50 Cartus John M [2] 876-2194
51 Denes Peter [2] 875-7739
57@Siegner Allan W 876-2011
@Siegner Janet 876-2011
63 Pelone Michael S & Marcia [2] 874-3380
75 Hauser James R & Suzanne [2] 873-9963
81 Thompson Michael C & Melissa [2] 875-9879
85 THOR LEASING misc bus crdt instn 877-7211
Timma Wayne H [2] 877-3684
90 Donahue Joseph W [2] 873-0747
91 WEAVER DONALD L religious orgs 875-4555
102@State Mark 875-9566
107 Oroark Thomas L [2] 874-4283
111@Fitzgibbons Albert J 876-7892
117 Plaster Dorothy G [2] 875-1635
123 Obrien Matthew J Jr & Joan [2] 875-6373
127 Etenger Daniel J [2] 875-6313
130 Rieth William L & Martha [2] 877-6514
133 Miller Edwin G & Doreen [2] 876-1599
139 Sippel Paul G [2] 873-4198
140 Kentine Richard J & Jane [2] 876-2434
145 McKee Mary C [2] 876-0210
146 Allen George V & Hilda [2] 876-2592
151 Horrigan Dennis R [2] 877-6856
157 Kenline Gary P [2] 873-8811
164 Mesmer Edward L & Nancy [2] 877-2529
165 Fabry Alvin H [2] 877-0409
175 Incao Peter J & Alexann [2] 874-8110
176@Stanbro William K 875-8863
184 Oexle Edward S & Jennifer [2] 875-1734

+ GRIMSBY RD BEGINS
+ DEVONSHIRE RD ENDS
BUSINESSES 2 HOUSEHOLDS 42

GRISWOLD ST (BUFFALO)-FROM 290
WEISS ST EAST

· ZIP CODE 14206 CAR-RT C024
1@Butera Angela 824-0877
Slisz Ferdinand S [2] 822-2410
+ WEIMAR ST INTERSECTS
32 Hamerski Walter [2] 825-4388
36 Camisa Michael L Jr & Maria [2] 827-7750
40 Grabowski Alfred A Jr & Evelyn [2] 822-7407
43@Skotnicki Joseph S 825-7318
+ CABLE ST ENDS
50 Wasielewski Gerard M [2] 825-7674
58 Gesicki Norbert J [2] 825-7513
62@Gras Karen 823-0422
@Gras Michael 823-0422
+ BARNARD ST INTERSECTS
70 Kisiuk [2] 822-8021
77@Shear Arthur E 824-3523
79 Bak Walter [2] 824-5372
+ PULASKI ST ENDS
82 ABLE CLEANING SERVICES bldng maint svc 826-0917
Brown Daniel [7] 826-0917
83 Szymanski Matthew T [2] 824-9962
88 Watroba Bernard J [2] 825-1139
98 Chaples Gary J [2] 823-9717
+ WEAVER ST INTERSECTS
100 Cawl John C & Anna [2] 824-1599
+ WILLETT ST INTERSECTS
+ S OGDEN ST INTERSECTS
+ WHEELOCK ST ENDS
+ COCHRANE ST ENDS
+ WHEELOCK ST ENDS
+ COCHRANE ST ENDS
+ PLEASANT PKWY CONTINUES
+ SHANLEY ST INTERSECTS
+ WILLOWLAWN PKWY CONTINUES
+ PLEASANT PKWY INTERSECTS
+ MEADOWBROOK PKWY CONTINUES
+ WILLOWLAWN PKWY INTERSECTS
+ S ROSSLER AVE CONTINUES
+ MEADOWBROOK PKWY INTERSECTS
BUSINESSES 1 HOUSEHOLDS 18

GROELL AVE (BUFFALO)-FROM 2491
UNION RD EAST

+ CAREFREE LN BEGINS
· ZIP CODE 14227 CAR-RT C002
16 Pawelski Richard K [2] 668-3053
20 Murray Irene D [2] 668-6072
25 Wakefield Dennis A [2] 668-8271
32 Kubik Stanley [2] 668-5684
38 Rein Nadine E [2] 668-0291
48 Then Harold A Jr [2] 668-8449
56 Maleck Walter S [2] 668-4550
60 Wasacz Frank A & Eleanore [2] 668-6074
64 Czyzowski John G & Muriel [2] 668-7922
65 Pawlak Thomas A Sr [2] 668-0352
77 Mueller John H & Constance [2] 656-5701
85 Tinti Dorothy A [2] 656-9155
88 Rynlec Charles R [2] 656-9294
+ RED OAK DR BEGINS
93@Szopinski Stephen 656-9437
96 Ferrentino Steven J [2] 656-2116
100 Eisenmann Donald R & Jean [2] 668-1887
101 Pilat James C [2] 668-2596
109 Adamczyk Garry G & Beth [2] 668-9420
ADAMCZYK GARRY SEWER wter swer util ln 668-9420
@Rheiner B 668-9420
SHOEBOX SOLUTIONS acctng audtng bkp 656-9810

GROELL AVE
112 Papuzek Stephen M & Laurie [2] 656-8813
113 Bamhard Gary A [2] 668-1982
120 Murphy Martin A & Mary [2] 656-0340
121 Chamberlin Kerry D & Patricia [2] 668-1373
125 Schleger Richard L & Karen [2] 668-6046
129 Ziemczonek Anthony S & Audrey [2] 668-4614
133 Wischerath Richard E [2] 668-0845
137 Pawlowski Barry T Sr & Kathleen [2] 656-0821
+ LOSSON RD INTERSECTS
BUSINESSES 2 HOUSEHOLDS 27

GROSVENOR RD (BUFFALO)-FROM 351
DEERHURST PARK BLVD NORTH

· ZIP CODE 14223 CAR-RT C048
8 Maher John B [2] 873-6523
9@Meyer David P 873-7167
16 Nienhaus Bernard J II & Clare [2] 873-5495
17 Sepanski Theodore C [2] 876-5364
21 McFarland James T & Geraldine [2] 877-4275
22 Bailey John F & Annabelle [2] 873-2902
25 Warren Sidney R & Shirlie [2] 873-6798
26 Penhallurick Joseph H [2] 876-4387
30 Harrington Richard J & Doris [2] 873-0328
35 Hassett Suellen M [2] 876-7402
36 Meagher James P & Alison [2] 875-8731
39 Noe Leo V Jr [2] 876-9812
40 Defranks John J & Cynthia [2] 874-6270
44@Santa Bernard 873-8370
45@Gioia Laura G 871-9179
50 Purpera Yvonne L [2] 877-2629
54 Schunk Norma H [2] 875-1078
58 Luff Bradley D [2] 876-6780
63 Ciocca Thomas S Jr & Marianne [2] 876-3365
64 McKenna Edmund F & Marion [2] 873-5555

+ CORTLAND AVE BEGINS
67 Reif Hans G & Thelma [2] 873-3995
68 Stanton Earl [2] 876-8653
72 Campise Robert R & Patricia [2] 877-5102
DECORATING BY DESIGN busn svcs 874-0379
75 Licata Loretta A [2] 877-4425
76@Fridenberg C 876-0723
Mador Jeffrey M [2] 876-0723
81 Dorsey Vikki L [2] 873-1213
85 Godell Frank A & Gaye [2] 876-4621
86 Rosso James J [2] 873-4353
ROSSO LAMINATING SERVICES busn svcs 877-4353
89 Riggie Timothy J & Annmarie [2] 873-1509
96 Hennessy Thomas H [2] 875-5476
100 BARBER J FREDERICK religious orgs 874-0687
104 Pagano Michael G & Jennifer [2] 876-8567

+ GRIMSBY RD INTERSECTS
BUSINESSES 3 HOUSEHOLDS 32

GROSVENOR ST (BUFFALO)-FROM 636
S DIVISION ST NORTH

+ N DIVISION ST INTERSECTS
+ E EAGLE ST INTERSECTS

GROTE ST (BUFFALO)-FROM 201
MILITARY RD EAST

+ LANSING ST ENDS
· ZIP CODE 14207 CAR-RT C018
12 Esene Jay J [2] 873-3717
@Webb James 873-4447
13 Stark Joseph S [2] 875-5187
24 Vernon Jermaine [2] 871-9663
31@Ashby Tasha 876-3014
@Herby Brian J 876-7289
@Wahl Wendi 876-2913
33@Brickel Paul 876-9806
Fiust Debra M [2] 875-2482
+ GERMAIN ST ENDS
41 Golebiewski Blanche [2] 877-6226
47@Robbins Dawn M 873-4581
@Serena Michael 874-9211
50 Binda Edward J & Regina [2] 875-9003
51 Parker James J [2] 874-9507
54@Mycek John J 873-5112
56 Papaj Edward W [2] 877-5261
62 Webber Henry J & Janice [2] 873-3990
65 Bienias Anna [2] 876-3318
@Knapic Joseph A 874-0232
66 Osiadio Stanley J [2] 877-5747
68 Perczynski Helen J [2] 873-1678
69 McCartney Robert M & Geraldine [2] 876-2424
70 Gajewski John Jr [2] 871-2681
Mis Suzette M & Daniel [2] 873-4432
71 Rzepecki Joseph [2] 873-7847
+ PETER ST ENDS
73@Kosikowski Craig 876-9671
Yarborough Gladys P [2] 873-1219
77@Olson P 875-1748
84 Estell Jane E [2] 877-6416
2 Kerr James P [2] 876-6838
85@Hall Kimberly 873-6809
86@Storm Timothy S 875-4828
93 Sobon Andrew M [2] 873-2023
94@Kubala C 876-8785
100 Hoffman Jane B [2] 875-9241
104@Bouvart Neil D 876-2039
Catalano Dennis M [2] 877-4114
@Hall Kimberly 873-6809

GROTE ST
108 Hall Derwin J [2] 876-3307
@Myers Mykel 875-4875
110@Beltz Scott 447-1228
Stoutenburg Julie C [2] 876-3200
@Vaccaro Katherine 877-7636
112 Maloney Dorothea D [2] 876-0226
Renz Harold G [2] 875-7732
+ HOWELL ST INTERSECTS
115@Higgins Thomas P 876-2164
· ZIP CODE 14207 CAR-RT C016
118 Host Robert J [2] 874-6776
120 Brice Dawn M [2] 875-0378
124@Ribaudo John 873-9232
Ribartis John M Jr [2] 873-9232
@Uji J M 874-1157
130 Wapniewski Antoinette [2] 873-8244
2 Wallaring Steve [2] 873-1926
136 Waligora Brian J [2] 877-2696
138 Altmeyer Stella T [2] 873-4724
Roa Rose M [2] 875-3197
@Young M 874-0518
141 Zyskin Harry J [2] 876-6995
142 Przybylski Stanislaus [2] 877-2771
+ BUSH ST ENDS
143@Harrington M A 875-0879
145@Giddings Paul 873-5994
146@Kawalerowski Joseph 877-0897
155@Zientara Diandra 874-5839
157 Kessler Dennis J [2] 877-3768
@Madden Joyce 877-2161
165 Downes Donald J [2] 877-6311
169 Diebold Glendon F & Elaine [2] 876-0803
171@Richards Paul M 873-6995
Secor Teri L [2] 877-9096
173 McNally M [2] 877-2158
+ MANTON PL BEGINS
+ RESERVATION ST ENDS
183 Fachko Ronald J [2] 871-0231
186 Fundalinski Frank [2] 876-4976
189 Rak John W & Lottie [2] 876-2789
194@Edin T 871-0344
201@Tweedie M 877-2767
202 Bohrer Donald P [2] 875-7611
@Panne N 875-7520
203 Farrell Patrick M [2] 877-1699
208@Sadlocha Chester J 873-9580
209 Stando Anna M & Michael [2] 877-2376
210 Szczepanski Jerome P [2] 873-2227
211@Landron A 873-3551
213 Pyzynski David J [2] 875-0842
214@Barnum Cynthia L 876-0279
239@Mazella R 871-9850
243@Maleski Stanley C 877-2254
244 Strzalkowski Peter J Jr [2] 876-5227
245@Joy R 875-6563
Webster Gloria [2] 875-6563
246 Jaros John [2] 876-2774
250@Mackinnon Cheryl A 876-2131
253@Bauman William 871-0249
Lowry John L [2] 875-7385
255@Fotis J A 876-5774
256 DB S MOVING & DELIVERY lcl trckg 877-4334
Keith Lisa M [2] 871-4046
259 Beguik Vilma A [2] 873-0835
+ BRIDGEMAN ST INTERSECTS
261 Biddle Kinda M [2] 871-1030
267 Maxwell Thomas P [2] 447-0917
268 Strycek Gregory H [2] 875-6096
270 Albano Larry J [2] 875-3608
@Vanloughnett S 877-6090
271 Twichell Ruby L [2] 874-0522
278 Ostrowski Lawrence [2] 876-6245
291 AMERICAN WINDOW CREATION drpry hrdwr blind 875-5511
302 NIAGARA SUN NATURAL durable gds 874-5033
WASTE STREAM TECHNOLOGY spcl trd cntrs 876-5290
314 BURWICK CARL & COMPANY real est agts/mgrs 875-7866
320 CHRISTOPHERS FURNITURE UPHOLSTERY reupholstry furn rpr 447-0045
SHERIDAN HOUSE INTERIORS busn svcs 876-9981
+ RAILROAD CROSSES
325 HADALA CONSTRUCTION nonresid constr 874-0300
+ ELMWOOD AVE INTERSECTS
BUSINESSES 8 HOUSEHOLDS 103

GROTON DR (BUFFALO)-FROM 87
CHARTER OAKS DR EAST

· ZIP CODE 14228 CAR-RT C050
7 C Mack Robert J [2] 689-6060
35 Ballard Kenneth J [2] 636-5691
Brunish Bette J [2] 688-9197
B@Karsten James W 639-0541
C@Merrick J H 636-4683
D@Calcaterra Samuel 639-0236
G@Haas Hill J 688-0984
35 H Cavallaro Dawn M & Anthony [2] 689-4861
40@Brownrout I S 689-1673
@Farhi Brian 689-1673
@Laplante R 636-4725
@Rosenthal Mark 636-6043
50 Cyran David W [2] 636-4063
Jiang Georgia M [2] 688-6205
55@Grant E C 688-4380
55 A@Jauquet Mark A 568-0170
55 C Clement Roslyn L [2] 689-7924
55 D Strait Edythe L [2] 688-4788
55 F Massa Mark L [2] 689-4767
55 G Benvenuti Nicolo N [2] 689-1766
60 Palka Laura J [2] 689-3223
1 Torrontor Kenneth S [2] 639-0545
3 Fiegl Mark A [2] 688-9527
70@Komenski S 639-0873
1 Lochocki Sharon M [2] 688-7179

GROTON DR
2 Finger Karen E [2] 689-5782
75 Hollander Edward T & Rosemary [2] 688-4725
Krueger Carolyn M [2] 688-5635
Steinhart Severn F [2] 688-4091
F@Bachman Rudolph J 688-2036
75 A Allen Cynthia C [2] 688-1531
75 B Seller Steven M [2] 689-7919
80@McEvers E L 688-1914
Pfeiffer Lucille I [2] 688-2966
90 Battaglia Christine M [2] 639-0527
Berger Bernice S [2] 688-6790
1 Kassirer Benjamin [2] 688-6518
100 Clark Sue M [2] 636-9189
2 Schultz Anthony P [2] 636-5491
4 Ward Dorothy T [2] 688-9467
110 Gorski Kevin M [2] 689-3314
Mahlstedt Jane M [2] 688-5987
Slepian Renee S [2] 636-0430
120@Ehre Victor 639-6461
Kaminski Henry [2] 689-7612
3A Messina Anthony L & Joyce [2] 688-6593
130 Bostwick Diane R [2] 639-0126
@Kuruvilla Heather 688-0795
@Kuruvilla Saju 688-0795
+ GREENWICH DR INTERSECTS
HOUSEHOLDS 49

GROVE ST (BUFFALO)-FROM 682
HERTEL AVE NORTH

· ZIP CODE 14207 CAR-RT C014
15@Boedoer Laszlo 873-3292
@Kurek Henry J 876-0663
@Mudra Adrian 874-9815
Negron Jose A [2] 447-1992
18 Marvin Richard C [2] 873-7999
19 1 Ferrell Lawrence P [2] 873-2872
21 Marasciulo Richard A Jr [2] 877-5019
22 Kross Geri [2] 875-3362
24 Krieger Susan A [2] 876-9302
Sparacino Peter J [2] 877-3601
27 Baker Amy [2] 877-7410
@Lukacovic Michael F 873-9746
@Raasch David A 877-3020
28@Barton A 873-9566
@Barton P 873-9566
PB DESIGNS & HOME IMPROVEMENT sngl-fam hsng cnstr 873-9566
32@Byrwa E K 877-3279
33 Andrycha Joseph J & Stella [2] 877-0741
34 Russell Arlene M [2] 876-7107
37@Elmer Anna 876-4103
38 Bartkowski James R [2] 876-5519
40 Schwartzott Raymond N [2] 874-1316
48 Mazur Florence M [2] 875-4303
+ ROSWELL AVE INTERSECTS
52@Briel K 876-8673
55 Szuba Frank H [2] 873-6297
56 Price Timothy R [2] 877-1862
58 Dipasquale Joseph S & Theresa [2] 875-0474
@Melbrod B J 874-5934
59 Battle Joe [2] 873-8663
61 Dolan Tina M [2] 875-8942
65@Huestis Andrew M 876-0079
66 Gurecki Joseph M Jr [2] 876-0545
69 Lawrence Frances L & Andrew [2] 873-7799
70@Collins P 875-0395
Fitzpatrick Raymond F Jr [2] 875-4291
@Greenberg Charles 877-4571
77 Rice Thomas E & Patsy [2] 876-0383
78 Seller Darlene A [2] 875-0010
82 McDonell Patrick D [2] 877-0998
+ RIVERDALE AVE INTERSECTS
83@Monette John M 875-1657
@Monette Robert K 877-6575
86 Juszczyk Jennifer A [2] 873-2969
88 Maciolek John [2] 877-6919
89 Dziadaszek Robert C & Evelyn [2] 876-9019
93 Janik Victoria R [2] 876-1751
101@Murphy S 874-2313
104 Kulhanek Jack L & Donna [2] 873-0983
105 Laporte Richard J & Joanne [2] 873-2754
Tate Frances J [2] 875-8931
106 Penvose Michael S [2] 875-5372
109 Stachnik Celia V [2] 873-2153
110@Guercio William 694-7552
113 Hogan Alice T [2] 877-5478
+ LAWN AVE INTERSECTS
114 Miller Edward W & Helen [2] 874-4002
115@Dunning Charles 876-5439
Ermol Alfred G [2] 873-0335
116@Serota Harry 873-5328
Zastempowski Florence [2] 876-3216
+ EDGAR AVE INTERSECTS
122@Parker Kim 876-5736
@Parker Scott A 876-5736
@Polanski Eric 873-0957
123@Stando H 877-0609
124@Bosco Maria R 876-5253
155 KOCHENS RESTAURANT drinking places 877-9546
+ RACE ST INTERSECTS
+ BLUM AVE ENDS
· ZIP CODE 14216 CAR-RT C027
35@Mancuso Inhul 873-5472
+ RAMSDELL AVE ENDS
352 Blazer Sharon L [2] 874-2318
354 Caracciolo Diane [2] 887-5913
@Griffen T 873-8743
362 Wilson L C [2] 873-9787
364 Marie D [2] 876-9312
374 Ledoux Pierre [2] 875-9600
382 Dara Boualilen [2] 876-0465

GROVE ST
+ KENMORE AVE INTERSECTS
BUSINESSES 2 HOUSEHOLDS 70

GRUNER RD (BUFFALO)-FROM 1922
HARLEM RD EAST

· ZIP CODE 14227 CAR-RT C008
70 HOHL ELECTRO-MATION COMPANY swtchgr brd apprtus 892-1335
71 PAUL BATT COLLISION & AUTO pnt & body rpr 897-3700
145 DINAIRE CORP wood hshld furnitr 894-1201
+ WALLACE AVE BEGINS
159 Schieder Scott [3] 896-5867
SCOTT ENTERPRISES rfng sdng sht mtl 896-5867
176 NIAGARA PUNCH & DIE CORP spcl dies fix fxt 896-7619
+ LEMOINE AVE BEGINS
+ KENNEDY RD INTERSECTS
BUSINESSES 5 HOUSEHOLDS 1

GUALBERT AVE (BUFFALO)-FROM
1166 WALDEN AVE NORTH

· ZIP CODE 14211 CAR-RT C002
13 Potera Stella [2] 892-3720
14@Przybyla J 896-8703
2R Pierce Lorene A [2] 894-2018
15@Danuszka V 894-4800
17 Tobler Linda A [2] 897-4566
21 Pusateri Sharon A [2] 893-1560
24 Heftka Henry L & Marie [2] 895-2410
27@Koston Leonard A 893-3929
30 Bielanin Francis J & Sondra [2] 896-5401
31 Gonzalez Joseph P [2] 895-5723
@Voltmann Dennis 894-2725
32 Vogel Joseph M [2] 894-9817
33@Januszczak Lawrence M 892-4315
@Tufariello D 894-8031
34 Kubicki Susan M [2] 896-4547
@Zebehazy M 897-1289
@Zebehazy S 897-1289
35@Bartkowski Henry 895-3842
39 Colin Richard E [2] 894-8085
@Landrey Bernice 894-7252
46 Fabiszewski Richard C Jr & Gloria [2] 895-7598
49 Butts Clifford C [2] 896-0120
50 Chudzinski Pamela B [2] 893-4526
@Warner Andrew 894-7863
55 Piontkowski Robert J [2] 893-4947
@Zakurzewski Bernard 896-0560
56 Jarmuz Donald J [2] 896-5831
JARMUZ REMODELING sngl-fam hsng cnstr 896-5831
59@Pfeifrzak V 894-8996
60@Zak T 896-0966
At Prieur Robert J [2] 893-4368
61 Chmura Barbara A [2] 895-6672
62 Szczepanik Donald M [2] 891-5977
72@Szlachcic Julian 892-0038
74 Marion C [2] 894-2696
78 Rogowski Theresa [2] 896-3680
79@Frederici J 895-5492
Knospe Frederick W [2] 892-9791
83@Pokornowski Rev Daniel 892-5746
+ DOAT ST INTERSECTS
106 Brezowski Richard S & Noreen [2] 896-3863
108@Mager T 896-4898
111 ST JOHN GUALBERT PARISH CONVENT religious orgs 896-7941
114 Uplinger Mark & Donna [2] 894-8054
119@Laskowski Zbigniew 894-6698
122 Cuadek Candace A [2] 896-5315
123@Schiske F 894-3873
127 Skowron Harriet D [2] 892-2934
129@Rieger Bernice A [2] 894-7252
130 Kowalewski Adelle M [2] 894-7714
133 Kasprzyk David S & Julie [2] 895-1369
134 Napora Stanley E Jr [2] 893-6881
140 Kubicki Thomas S [2] 892-0420
147 Page David S & Gloria [2] 894-5904
149 Russ Christine [2] 894-8305
157 Lizak Sean F [2] 891-4138
158 Surowiec Leon W Jr [2] 895-7821
+ WILDY AVE ENDS
+ STRALEY AVE ENDS
BUSINESSES 2 HOUSEHOLDS 54

GUERNSEY ST (BUFFALO)-FROM 166
AUSTIN ST NORTH

· ZIP CODE 14207 CAR-RT C020
7 Zamerski Jerry C Jr [2] 877-5737
12 Biggie George R [2] 875-4030
14 Swider Donald E [2] 877-8777
16 Rowell Joseph W [2] 873-1112
26 Notaro Gloria E [2] 876-5011
30 Mutz Timothy M [2] 873-2364
32@Thomas Michael 871-0796
38 Saky Joseph [2] 876-5821
40 Schmit Virginia M [2] 873-6180
+ FARMER ST INTERSECTS
86@Correa I 871-9605
@Correa M 871-9605
@Dorman James W 875-3861
95@McDonell Michael T 874-1927
+ HARP PL BEGINS
+ HERTEL AVE INTERSECTS
HOUSEHOLDS 13

GUILFORD ST (BUFFALO)-FROM 839
BROADWAY ST NORTH

· ZIP CODE 14212 CAR-RT C003
33@Mitchell Kim 849-1206
63 McCary Anzo [2] 842-1755
69 Cotton Murphy J Sr [2] 847-2899
71@McWhorter Mearl 854-2303
73 McCary Anzo [2] 845-5032
83 Arrington Baby J [2] 854-3525
84 Rice Donald S & Donna [2] 856-0016
87 Dunston Hazel [2] 856-2547

MARION ST 1998

MARINER ST

117Ⓓ Jardinepierre Monica 882-6388
120 Heinze Anne L Ⓔ 881-0870
121Ⓓ Bartlett Cay 886-0967
127Ⓓ Cherry Gladys R 886-0697
Rivera Catalino Ⓑ+ 882-1192
131Ⓓ Gallivan William 885-5094
134 Young Patrick J Ⓑ+ 881-2436
137 Bannister Marcia A Ⓑ+ 885-1391
138Ⓓ Abedhani Mazin 885-5033
Ⓓ Benjamin Norman 882-9441
Ⓓ Gonzalez Guillermo 881-7361
141Ⓓ Pope Loren A 882-5058
Ⓓ Tobin N 882-1500
142 BASE 2 SYSTEMS cptr intgtd sys dgn 884-7713
Ⓓ Buscaglia Joseph 881-2629
Ⓓ Buscaglia Joseph 884-7713
Ⓓ Buscaglia Joseph 881-1280
Ⓓ Buscaglia M 881-1280
Ⓓ Buscaglia M 881-2629
145 Kurtz Jeanette C Ⓔ 882-4266
146 Baum Richard B Ⓑ+ 885-2045
Ⓓ Gabel W L 885-2045
147Ⓓ Clever Jess 883-6619
Ⓓ Clever Tyler 883-6619
150 Astmann Ruth K Ⓑ+ 881-6469
153Ⓓ Vanvolkenburg Michael 884-1626
Ⓓ Williams Henry 882-3215
156 Mills Theodore M & Maryjane Ⓑ+ 883-6346
157Ⓓ Hoffman M K 885-1767
Kramer Edward A Ⓑ+ 884-5266
161 Marcus Isabelle S Ⓑ+ 884-4220
163 Blanchard Thomas D Jr Ⓑ+ 883-1831
BLANCHARD ASSOCIATES public relatns svcs 883-1831
164Ⓓ Abbott Laura 886-0814
Barron Martin M Ⓑ+ 886-0814
165 Fuller Perry T Ⓑ+ 886-6558
166Ⓓ Hall Heidi S 884-6798
168Ⓓ Downing S 883-0965
Ⓓ Irizarry T 884-7408
Keller Frederick A Ⓑ+ 882-5914
169Ⓓ Bearman Gonzalo 883-2485
Ⓓ Cellitsci Peter 883-8528
Ⓓ Radford G 886-5592
Ⓓ Wert K 885-2056
6A Hart Albert G Ⓑ+ 886-5592
6 Radford Gail Ⓑ+ 881-5527
170 Priore Alba Ⓑ+ 882-3795
173 Omeara Gail L Ⓕ 882-3441
174 Beutler Harry I Jr Ⓑ+ 883-9506
187 Robins Myron Ⓑ+ 883-3600
+ NORTH ST INTERSECTS
BUSINESSES 3 HOUSEHOLDS 124

MARION ST (BUFFALO)-FROM 58 RESERVATION ST EAST

· ZIP CODE 14207 CAR-RT C016
14 Madden Richard Ⓑ+ 877-6419
Ⓓ Organ Stanley 874-4822
15 Lochocki Catherine M Ⓑ+ 873-4876
17 Salditto Michael A Ⓑ+ 874-8172
20Ⓓ Knowles H 871-2680
Spencer Betty A Ⓔ 877-1649
22 Hajnosz Laura V Ⓑ+ 873-1284
26 Nowak Frances M Ⓑ+ 875-5813
Twardowski Richard M Ⓑ+ 875-9708
27Ⓓ Moroz Peter 875-5641
30 Rycombel Alex Ⓑ+ 876-6535
33 Rymond Edward J Ⓑ+ 875-3348
Templin Thomas A Ⓑ+ 875-0740
35Ⓓ McArthur Robert L 875-1069
Sommer Elmer C Jr Ⓓ 876-4015
+ BRIDGEMAN ST INTERSECTS
75 Kubala John A Ⓑ+ 877-1484
81Ⓓ Lickers Eugene 873-5066
84Ⓓ Capizzi Charles 877-5069
86 Toth Stephen O Jr Ⓓ 874-3229
87 Rattus Vello Ⓑ+ 877-5879
88 Galenza Felicia B Ⓑ+ 875-2354
90 Swigonski Arthur W Ⓑ+ 875-1165
93 Greenfield Theodore J Ⓑ+ 873-3156
94 Frank Beverly Ⓑ+ 877-2764
96 Verbocy John S Jr & Grace Ⓑ+ 875-2876
100 Greenfield Robert J Ⓑ+ 873-7119
· ZIP CODE 14207 CAR-RT C015
111 WALTED CONTRACTING CORP constr mtrls 873-1227
134Ⓓ Gajewski Mae V 876-3463
138Ⓓ Reynolds George 875-8933
141 ARK WHOLESALE nondurable gds 873-9383
142 Olma Katherine Ⓑ+ 876-1048
Ⓓ Swack Ronald L 873-6532
152Ⓓ Wiesmore David 874-4382
154 Staneck Walter T Ⓑ+ 875-4808
Swack J Ⓑ+ 873-8625
162 Stobart Scott W Ⓔ 873-1123
Woods Terrance E Ⓔ 873-0384
+ ELMHURST PL BEGINS
+ ELMWOOD AVE INTERSECTS
BUSINESSES 2 HOUSEHOLDS 35

MARJANN TER (BUFFALO)-FROM 42 BROCKETT DR EAST

· ZIP CODE 14223 CAR-RT C045
17 Scaduto Maria A Ⓑ+ 873-5048
20Ⓓ Primack Maxwell 877-2168
29 Milliron Edwin E Ⓑ+ 874-4347
34 Tasker Kathleen E Ⓑ+ 876-9117
37 Drexelius Richard E & Anna Ⓑ+ 873-3593
41 Speth Bruce S & Deborah Ⓑ+ 875-3704
46 Mattellano Jennie M Ⓑ+ 873-9861
49 Metzger Raymond A Ⓑ+ 873-9406
52 Davidson Frances W Ⓑ+ 875-4702
55 McGrath John Ⓑ+ 875-1334
60 George Helen P Ⓑ+ 875-7000
63 Riley Ellen C Ⓑ+ 875-6174
71 Day Robert L Ⓔ 875-0682
74 Gioia Russell P & Janet Ⓑ+ 877-8664
82 Sabahin Steven J Ⓑ+ 877-5822

MARJANN TER

97 Pino Carl L Ⓑ+ 873-2536
100 Lowe Norton T & Beth Ⓑ+ 875-5385
111 Coover James B Ⓑ+ 873-4556
HOUSEHOLDS 18

MARJORIE DR (BUFFALO)-FROM 38 HEATH TER NORTHWEST

· ZIP CODE 14223 CAR-RT C055
2 Internicola Stephen Ⓑ+ 885-5757
6 Barone Richard J & Maryann Ⓑ+ 886-6122
10Ⓓ Downing Charles P 883-7977
15 Czaja Stephen J Ⓑ+ 838-5210
16 Miller Donna R Ⓑ+ 835-6869
19Ⓓ Harter George P 886-7679
22 Ferraina Theresa L Ⓑ+ 832-5547
27 O'CONNOR JAMES J & SONS elec work 832-9860
Oconnor James J Jr Ⓑ+ 832-4732
28Ⓓ Quagliana John 837-0048
33Ⓓ Oldfield M 837-3324
37 Samer Richard A Ⓑ+ 837-2088
40 Laduca Marcella Ⓑ+ 836-5068
41 Twardowski Joseph F Ⓑ+ 836-0116
46 Raichilson Julia Ⓑ+ 838-1639
49 Boguslawski Albin Ⓑ+ 832-7378
51 Bixby Samuel M Ⓔ 836-7239
56 James Kenneth V & Linda Ⓑ+ 832-1609
60 Ryan Neal F Ⓑ+ 838-6106
64Ⓓ Clarke David 832-8712
Ⓓ Clarke Lisa 832-8712
70 Bishop Donald F & Barbara Ⓑ+ 838-4829
Skillaci Joan J Ⓔ 834-8599
75Ⓓ Saccomando Vincent G 832-8642
79 Hooker Daniel P Ⓑ+ 837-7647
91Ⓓ Benjamin Jennifer 833-5936
Hull Kathleen E Ⓓ 837-6276
Ⓓ McInroy Shane 833-5936
92 Zendano Pascal J Ⓑ+ 835-6949
93 Schneggenbur Donald T & Patricia Ⓑ+ 832-2150
96 Toth William L Ⓔ 832-1858
TOTH ENTERPRISES nondurable gds 832-1858
97 Bentanti Charles P Ⓑ+ 836-6749
98 Finn Mary K Ⓔ 836-2923
106 Strait Oliver F Ⓑ+ 832-0557
107 Balthaser William E Ⓑ+ 832-2549
108 Gibbs Frank J & Susan Ⓑ+ 835-4569
111 Anastasia Anthony J & Nancy Ⓑ+ 837-0180
112 Maiucci Victor Ⓑ+ 835-2329
+ STARIN AVE INTERSECTS
115 Dedrick Mary E Ⓓ 836-6004
Zilfoletto John L Ⓑ+ 832-8719
119 Kinmartin Scot M Ⓔ 833-9082
120 Johnson Dean W & Judith Ⓔ 834-8543
125 Salzman Catherine J Ⓑ+ 836-0964
126 Alexander Andrew C Ⓑ+ 832-7412
129 Wacker Diane V Ⓑ+ 838-3019
130 Buell Charles A Jr & Ann Ⓑ+ 836-8860
133 Bakowski Martin A Ⓑ+ 832-7482
134 Schwegler Norma D Ⓑ+ 837-7724
135 Ryan Thomas F & Jean Ⓑ+ 833-0135
139Ⓓ Sorri D 862-0763
143 Donaldson Thomas J Ⓑ+ 835-9107
144 Wilson Robert & Frances Ⓑ+ 837-8050
Fonseca Samuel J & Katherine Ⓑ+ 834-2081
155 Giordano Paul P Ⓑ+ 833-8508
156 Zaidel April R Ⓑ+ 838-2371
159 Biggie Donald H Ⓑ+ 833-7574
164 Krugoletz Anatoly Y & Inna Ⓑ+ 835-6141
169 Menard James R Ⓑ+ 832-5672
174 Kostempski David G & Arleen Ⓕ 836-5962
182Ⓓ Williams R 832-9436
187 Haight Benjamin V Ⓑ+ 833-0318
188Ⓓ Mitri Frank 836-6759
195 Barry Keith M Ⓔ 836-3459
Ⓓ Guggemos Dawn 862-9377
197 Green Michael S Ⓔ 833-2102
198 Keipper Charles C & Lynda Ⓑ+ 837-0142
201Ⓓ Neal Diane L 837-0013
202Ⓓ Derigo Laura T 836-3211
+ PARK RD INTERSECTS
+ HEATH TER INTERSECTS
BUSINESSES 2 HOUSEHOLDS 67

MARK ST (BUFFALO)-FROM 130 WILLIAM ST NORTH

+ ARSENAL PL INTERSECTS

E MARKET ST (BUFFALO)-FROM 296 S PARK AVE NORTH

+ FULTON ST INTERSECTS
+ PERRY ST INTERSECTS

· ZIP CODE 14204 CAR-RT C014
85 HOSPITALITY RESOURCE INTERNATIONAL furniture 852-5552
LODGENET ENTERTAINMENT CORP LODGENET cable pay tv svcs 856-5880
SCOTTSDALE DISTRIBUTING svc estblshmnt eqpt 854-0252
+ SCOTT ST INTERSECTS
81-83 INSPECTECH testing labs 856-9200
BUSINESSES 4

W MARKET ST (BUFFALO)-FROM 27 FULTON ST NORTH

+ PERRY ST INTERSECTS

· ZIP CODE 14204 CAR-RT C014
105 BUFFALO CITY OF BUFFALO SEWER AUTHORITY rgltn adm utilite 853-2459

W MARKET ST

+ SCOTT ST INTERSECTS
BUSINESSES 1

MARKHAM PL (BUFFALO)-FROM 40 SANDERS RD NORTH

· ZIP CODE 14216 CAR-RT C025
2Ⓓ Werder M 875-9232
8Ⓓ Pilkenton M 874-5436
10 Simmons Jessica V Ⓔ 876-5558
Ⓓ Szumigala J 876-4066
11Ⓓ Eckert D 877-8596
Ⓓ Spulecki R 875-6545
13 Soos Joseph S & Sue Ⓑ+ 876-2930
Turi Margaret Ⓔ 876-2367
26 Dagostino Richard A Ⓑ+ 876-1797
+ VILLA AVE INTERSECTS
HOUSEHOLDS 9

MARKUS DR (BUFFALO)-FROM 381 PINE RIDGE RD EAST

+ HERBERT AVE INTERSECTS

· ZIP CODE 14225 CAR-RT C026
10 Hooper Betty J Ⓑ+ 897-2516
14 Bialy Lynda J Ⓑ+ 893-3560
17 Gradowski Walter S Ⓑ+ 892-4129
18 Smolinsky Wasil A Ⓑ+ 895-3831
21 Senft Darlene D Ⓑ+ 894-4318
22 Accardi Deborah J Ⓑ+ 895-3532
26 Komisarek Bernard A & Dorothy Ⓑ+ 893-4147
33 Giambra Samuel A Ⓑ+ 897-4357
34 Zygaj Richard J Ⓑ+ 894-5351
37 Kiss Laura S Ⓑ+ 896-2095
41 Zygaj Fabian L Ⓑ+ 896-7771
42 Steinlechner Ludwig & Theresa Ⓑ+ 895-3226
45 Czerniak Frances Ⓑ+ 896-8733
46 Swierczynski David J Jr Ⓔ 896-0612
49 Harb Farid B Ⓑ+ 897-0565
53 Sczesny Edwin W & Florence Ⓑ+ 896-8308
58 Rymarczyk Joseph F Ⓑ+ 896-0680
59 Wattle Sandra J Ⓔ 896-8103
65 Lipiarz Edward A & Susan Ⓔ 892-4227
66 Linkowski Viola Ⓑ+ 897-1125
Ⓓ Majewski V 897-1125
70 Zakrzewski Richard A Ⓑ+ 896-8496
74 Stoll Robert G & Suzanne Ⓑ+ 894-4641
78 Juliano James J Ⓔ 896-0958
82Ⓓ Field David 895-0158
85 Zimmer Thomas R Ⓑ+ 897-4049
86 Flieri Daniel B & Geraldine Ⓑ+ 894-5302
90 Full Ernest J Ⓑ+ 896-8121
94 Zioio Christopher E & Patricia Ⓑ+ 897-0744
100 Pietrzak Julia & Wincenty Ⓑ+ 895-8656
+ VICTORIA BLVD ENDS
HOUSEHOLDS 30

MARLENE DR (BUFFALO)-FROM 104 BERNICE DR EAST

· ZIP CODE 14225 CAR-RT C042
9 Lauer John J & Marion Ⓑ+ 885-1363
10 Chojnacki Richard J & Victoria Ⓑ+ 881-5403
13 Hojczyk Patricia J Ⓑ+ 884-4361
14 Cozzo C D Ⓑ+ 881-1956
15Ⓓ Dill M M 895-2004
17 Schuhmann Norbert P & Lois Ⓑ+ 884-6895
18 Schultz John P Ⓓ 892-6459
Ⓓ Sopic John J 883-0051
22 Brown Ann M Ⓑ+ 884-2414
23Ⓓ Ptaszkiewicz Francis X 895-2099
24Ⓓ Kerr Darryl P 894-5088
26 Lagambina Vincent Ⓑ+ 885-4276
29 Schmitt Robert C & Elizabeth Ⓑ+ 883-5623
30Ⓓ Mann J 885-2824
33 Chirigo Anthony T & Maryjane Ⓑ+ 885-1840
34 Morgante Prosper R & Rosalie Ⓑ+ 884-5056
51 Rabent Florence T Ⓑ+ 884-5559
54Ⓓ Doino Joseph E 885-0563
Ⓓ Orlowski John 681-9275
55 Waz James R & Dianne Ⓑ+ 884-6048
+ PAULA DR BEGINS
71 Janusz Rita C Ⓑ+ 884-6411
76 Lorenzo Angelo R Sr Ⓑ+ 884-7228
79 Snodgrass Joseph J Jr Ⓓ 883-2612
80 Schemm William R Jr & Mary Ⓑ 884-7561
83 Paolini Michael J Ⓔ 884-1452
84 Seiler Francis R & Julia Ⓑ+ 884-7329
87 Jandulewicz Gerald B & Marcia Ⓑ+ 884-6911
92 Neth Richard E & Mary Ⓑ+ 885-1633
95 Notaro Anthony R Ⓔ 884-5723
96 Burgio Philip A & Judy Ⓔ 883-8060
+ CHRISTIAN DR BEGINS
+ WILLOW WOOD DR BEGINS
+ N CREEK DR INTERSECTS
HOUSEHOLDS 30

MARLOWE AVE (BUFFALO)-FROM 101 AVON ST SOUTH

· ZIP CODE 14219 CAR-RT C011
1Ⓓ Crispin D 822-5765
4 Steffer David C & Ruth Ⓑ+ 823-2951
Ⓓ Worthington Jeffrey A 824-6763
9 Reber Marjorie A Ⓔ 823-2476
10 Kogutek John A Ⓑ+ 824-2714
15 Prebis Scott A Ⓔ 823-4766
18 Pilarz Walter A Ⓑ+ 823-3439
22 Hillman Frederick W Jr Ⓑ+ 822-0678
25 Dowdall John P & Sandra Ⓔ 827-1203
Ⓓ Keenan Ray 825-6520

MARLOWE AVE

Ⓓ Sullivan James L 825-9173
31 Kicinski John N Ⓔ 822-1781
Ⓓ Schott Arthur M 824-1699
34Ⓓ Carter Shannon 825-8180
Ⓓ Flick Denise M 822-5068
37 Howorka Berndt J Ⓑ+ 822-3785
40 Sorrentino Ralph J Ⓑ+ 823-9084
41 Schinzel Travis J Ⓔ 822-2982
44 Thompson William L Ⓑ+ 823-2906
45 Buntich Karen A Ⓑ+ 827-7094
Ⓓ Dorolek Kenneth 825-2576
+ ALLEN ST INTERSECTS
54 Shattuck Vincent A & Christine Ⓑ+ 828-1329
57 Brogan Patricia A Ⓑ+ 826-3644
Ⓓ Gerevics P 823-4086
61 Ewing Richard J & Susan Ⓔ 826-5117
63Ⓓ Boris Joseph P 824-1992
66 Odell Catherine E Ⓑ+ 822-4369
68 Szkutak Raymond S & Anna Ⓑ+ 825-3048
73 Kustreba Carl J Sr Ⓑ+ 822-3176
74 Weise Thoams J & Jane Ⓑ 823-5845
79Ⓓ Rinn Brian 822-7922
82 Johnson Robert P Jr Ⓑ+ 825-3378
83Ⓓ McNally Thomas J 825-8268
86 Glaser Donald C & Josephine Ⓑ+ 826-5392
87 Frye Betty J Ⓑ+ 826-1727
90Ⓓ Adnrzejewski Marian 826-3535
Graiedo Eric J Ⓔ 826-4991
91Ⓓ Duggan T P 828-0233
Ⓓ Weigel Eric 827-0678
+ MAPLE AVE INTERSECTS

· ZIP CODE 14219 CAR-RT C007
3542 Kaminski Richard J Ⓑ+ 824-7062
3547 Crites Rex D Ⓑ+ 826-0182
3550 Sweeney James F Ⓑ+ 822-2803
3551Ⓓ Cuviello Francis S 824-6895
3557Ⓓ Dlugosz Henry T 822-1775
3564 Jarosz Mary M Ⓔ 826-4810
3565 Thompson Gary Ⓑ+ 822-5402
3572 Bizub Steven M Ⓑ+ 822-5603
3573 Pawlowski Eugene S Ⓔ 821-0335
3576 Soltysiak Stella B Ⓑ+ 822-9338
3582 Sutton William G Ⓔ 826-8584
3592 Flut Frank & Julianna Ⓑ+ 824-1225
3596 Ulinski Richard P Ⓑ+ 822-8000
3599 Podger David L Ⓑ+ 822-8975
3608 Partis Dana A Ⓔ 825-3941
3612 Lavelle Paul F & Linda Ⓑ+ 825-1619
3613Ⓓ Natalio John 822-7638
+ MUNDY AVE INTERSECTS
3626 Balbierz Robert F Ⓑ+ 822-2413
3627 Rufat Jenus K Ⓑ+ 823-6866
3635 Buckiewicz Elizabeth C Ⓑ+ 825-0157
3636 Kowal Chester S & Esther Ⓑ+ 826-2968
3644Ⓓ Keranovic Ale 826-6296
3645 Pietrocarlo Nancy J Ⓑ+ 824-5237
3650Ⓓ Sullivan Patrick M 826-7661
3653 Paluch Dolores H Ⓑ+ 823-9224
3659 Kingsland Ronald H & Karen Ⓑ+ 826-2331
3662 Kacmarski David Ⓑ+ 822-8311
3663 Fullone Gary B Ⓑ+ 821-9774
3666 Smith Daniel G & Patricia Ⓑ+ 824-1156
3669 Szczepanski Helen B Ⓑ+ 822-3214
3674 Abram Charlotte L Ⓑ+ 824-4707
3677 Kemp Jeffery A & Michelle Ⓑ+ 827-0947
3685Ⓓ Wannemacher William G 825-4774
3689 Kyser Brett C Ⓑ+ 824-9258
3690 Shumin John W Ⓑ+ 822-6140
3695 Batterson Carol R Ⓑ+ 827-9042
3696 Torres Amy E Ⓔ 822-6269
3700 Jandura Jeffrey Ⓑ+ 825-2067
3701Ⓓ Stadler Phillip L 824-0620
3705 Petryshyn Michael S & Maria Ⓑ+ 826-9378
3706Ⓓ Juditta John A 822-9279
3717 Yarnall Donald M & Marjorie Ⓑ+ 824-7549
3718 Preljeva Louis S & Dorothy Ⓑ+ 825-3318
3723 Rocha Joseph P Ⓑ+ 822-8895
3724 Wittmeyer James L & Diana Ⓑ+ 828-0824
3729 Brese Stanley S Ⓑ+ 825-1149
3730 Romano Michael A & Betsy Ⓑ+ 822-5939
3733 Krautsack Dorothy L Ⓑ+ 825-3853
3736 Boublis Jerome C Ⓑ+ 826-2841
3739 Mazgaj Dorothy J & Stanley Ⓑ+ 824-1078
+ FAIRVIEW PKWY INTERSECTS
HOUSEHOLDS 89

MARNE RD (BUFFALO)-FROM 1625 E DELAVAN AVE NORTH

· ZIP CODE 14215 CAR-RT C001
7Ⓓ Hofmann J 856-8829
12Ⓓ Beck Mary C 892-4624
13 Fanara Frank P Ⓑ+ 894-2227
14 Mindel Leslie J Ⓑ+ 892-0253
Ⓓ Neurohr George 892-2569
15 Appleby Nancy A Ⓑ+ 892-6343
16Ⓓ Sturch Hamilton 897-3042
17 Schueler Tammy A Ⓑ+ 895-2179
18 Becht Mark J & Paget Ⓑ+ 894-8583
Ⓓ Richards M 892-2554
19 Forma Edward L Ⓑ+ 892-7001
20 Donnellan Sebastiana B Ⓑ+ 892-2927
21 Eberle Kenneth J & Kim Ⓑ+ 893-5646
22 Lent William J & Lynn Ⓕ+ 894-2526
23 Gospodarski Carol A & James Ⓑ+ 897-1349
24 Reinhardt David M Ⓑ+ 895-8698
28 Sinicki Richard F & Joyce Ⓑ+ 897-1282
29Ⓓ Shrader Dikk 881-2993
30 Makowski Raymond A Ⓑ+ 895-6773

MARNE RD

Ⓓ Terpin C 893-8539
31 Gavacs Edward R Ⓑ+ 894-2946
33 Weltz Cecelia T Ⓑ+ 894-0623
34 Vandette Barbara F Ⓑ+ 895-4326
35 Leisner Dorothy F Ⓑ+ 893-0317
36 Velez David J & Maria Ⓔ 895-2360
37 Guzowski Joseph M Ⓕ 896-0409
38 Culkowski Bronislaus Ⓑ+ 894-8369
39 McKirchy Marcia A Ⓔ 894-5549
Shaffer C R Ⓔ 894-8622
42 Brandt Jane Ⓑ+ 895-0642
Gardiner Nancy E Ⓑ+ 895-2587
44 Murphy Frances M Ⓔ 894-8839
45 Champagne Douglas P & Cheryl Ⓔ 896-2833
46 Dudziak Richard M Ⓔ 895-7682
48 Hines Alice L Ⓑ+ 892-6638
49Ⓓ Kory John J 894-6495
50 Conner Timothy L & Christine Ⓑ+ 894-6034
52Ⓓ Mackey Brian T 893-9430
Sharp Sandra J Ⓔ 893-6816
54 Russell James J Ⓑ+ 893-9027
55Ⓓ Bartha Bryan P 895-1673
Ⓓ Rapp Sandra L 894-7827
58 Kaiser Eleonore R Ⓑ+ 895-0399
59Ⓓ Hacker David 896-9327
Ⓓ Hacker K 895-9188
60Ⓓ Pelina S 896-0998
61 Coe Robert M III Ⓔ 894-1912
62 Batugowski Eleanor R Ⓑ+ 896-6923
63 Kozak Anthony J Jr Ⓔ 896-6954
64Ⓓ Heineck Rev Clifford G 897-5311
65 Blachowski Mark J Ⓔ 896-4626
66Ⓓ Makowski Rick 892-6961
1 Makowski Richard M Ⓑ+ 896-4248
67Ⓓ Amos Robert J 893-2987
68 Foran Richard T & Joan Ⓑ+ 891-4165
Ⓓ Szezur Leo S 894-4872
69Ⓓ Bizub C 892-5762
70Ⓓ Grinchishyn Y 894-6457
71 Lazzazero Phillip A Ⓔ 891-4485
Ⓓ Wasner Sharon 895-2270
Ⓓ Wasner Walter 895-2270
72 Depeters Christine M Ⓔ 896-8040
Johnson Linda J Ⓑ+ 896-7670
73 Scarcelli Richard J Ⓑ+ 895-2169
74 Latz Paula M Ⓔ 893-9427
Schihl Thomas E Ⓓ 893-8480
75 CROCODILE BAY family clothng stre 895-1897
77 Tabaczynski Florence M Ⓑ+ 894-0231
128 Puleo Joan G Ⓑ+ 896-3786
132 Conorozzo Frederick Ⓑ+ 892-1562
Ⓓ Winter N J 895-5633
136Ⓓ Eckhart Kenneth H 896-2790
+ ROWAN RD INTERSECTS
BUSINESSES 1 HOUSEHOLDS 71

MARQUETTE AVE (BUFFALO)-FROM 1006 KENMORE AVE NORTH

· ZIP CODE 14217 CAR-RT C006
14 Allen Elva J Ⓑ+ 873-4939
15 Duewiger Paul D Ⓑ+ 876-3531
18 Puglia Michael J & Carol Ⓔ 874-5180
19 Steerr Timothy D Ⓔ 877-4986
22 Kedzierski Andrew J Ⓑ+ 873-1581
25 Weinsheimer Leon W Ⓑ+ 875-7327
26 Schultz Robert H Ⓑ+ 875-6126
30 Horan Catherine L Ⓑ+ 873-7566
31 Fink Martin B Ⓑ+ 876-9660
34Ⓓ Anthony M H 876-1628
35 Sonne Christine M Ⓑ+ 876-6694
36 Burns Christine H Ⓑ+ 876-9501
37 Starck David L Ⓔ 877-1589
44 Ritchey George A Ⓑ+ 874-1377
+ PARKWOOD AVE INTERSECTS
59 Bello Allan P & Ellen Ⓑ+ 875-3793
60 Dattner David Ⓑ+ 873-0500
DATTNER DAVID jwlry prcious stns 842-1707
64 Banas Wmary Ⓑ+ 874-2244
67 Anastasia Michael L Jr & Nancy Ⓑ+ 877-8536
71 Banas Reginald F Ⓑ+ 877-2601
72Ⓓ Engasser Russell 873-7159
76 Suttell Elizabeth M Ⓑ+ 876-0445
79 Weinberg Benjamin & Esther Ⓑ+ 875-3421
80 Mauri Carl J Ⓑ+ 877-2373
85 Blair Sylvia A Ⓑ+ 874-5808
90 Gormley Jay M Ⓔ 874-5990
+ WARREN AVE INTERSECTS
BUSINESSES 1 HOUSEHOLDS 25

MARRANO PKWY (BUFFALO)-FROM 199 W CAVALIER DR

· ZIP CODE 14227 CAR-RT C012
165 Billings Thomas A Ⓑ+ 675-5491
169 Pleban Norbert & Lucille Ⓑ+ 674-0458
172 Wichlacz Raymond J Jr & Elizabeth Ⓑ+ 674-9581
175Ⓓ Pugliese Michael G 674-8832
179 Jozwiak Christine Ⓑ+ 675-9065
182 Velez Rafael R Ⓑ+ 675-9773
189 Krajna Norman W & Patricia Ⓑ+ 674-9013
+ W CAVALIER DR ENDS
193 Kubik Eugene Ⓑ+ 675-3165
194 Obstarczyk Kenneth D Ⓑ+ 674-2354
201 Commendatore Louis A Jr Ⓔ 675-2447
Kirsch Richard D & Lynn Ⓑ+ 674-0120
205 Zimmer Diane T Ⓔ 675-3273
208 Catalano Geoffrey Ⓑ+ 668-1088
209 Chodkowski Diane D Ⓑ 675-5448
Hails Paul A Ⓑ+ 674-2996
217 Battaglia Deano D & Michelle Ⓑ+ 677-6309
220 Telecky Irene B Ⓑ+ 668-6055
221 Giannicchi John A Ⓑ 677-6411
+ RACHELLE DR ENDS
+ FRENCH LEA RD ENDS
225 Kusmierczyk Leonard M Ⓑ+ 674-7763

GRISWOLD ST–Contd
40 Grabowski Alf A ◎ 822-7407
43 Skotnicki Helen Mrs ◎ 825-7318
46 Wiernik Edw ◎
50 Wasielewski Ann G Mrs ◎ 825-7674
CABLE ST ENDS
54 Snyder Theo ◎
58 Gesicki Cecelia A Mrs ◎ 825-7513
62 Bachan Karen A 823-0422
66 Bartkowiak Carl E ◎
70 No Return
BARNARD INTERSECTS
77 Shear Emilie D Mrs ◎ 824-3523
Bauer Elaine A 828-0102
78 Knoll Gladys L ◎ 824-3681
79 Bak Florence L Mrs ◎ 824-5372
82 Vollmer Lydia J ◎ 824-8777
83 Vacant
Szymanski Stanley B ◎ 824-9962
88 Watroba Bernard J ◎ 825-1139
PULASKI ST ENDS
98 Wojdyla Edw J ◎ 823-2461
100 Cawl John C ◎ 824-1599
WEAVER ST INTERSECTS
WILLETT ST INTERSECTS
S OGDEN ST INTERSECTS
WHEELOCK ST ENDS
COCHRANE ST ENDS
CITY LIMITS

18

GROSVENOR ST –FROM SOUTH DIVISION NORTH TO 629 EAGLE

ZIP CODE 14210
METEOR AL BEGINS
NORTH DIVISION INTERSECTS
EAGLE INTERSECTS

95-B

GROTE ST –FROM 196 MILITARY RD EAST TO HOWELL ST

ZIP CODE 14207
2 Vacant
12 Esene Laura B 873-4447
Esene Eleanor H Mrs ◎ 873-3717
13 Stark Joseph P ◎ 875-5187
19★Yunker Sharon
24★Green Janice
25★Rindfuss Laurence
GERMAIN ENDS
31 Apartments
1★Helmer Loretta R Mrs
2 Slater Albert 876-9665
3★Johnson Wm
4★Oehlman D
33 Flust Albin W ◎ 875-2482
Vacant
★Graves Wm
39 Vacant
Flust Alfreda D Mrs 873-7064
41 Golebiewski Blanche Mrs ◎ 877-6226
45 Pribek Theresa A Mrs ◎
47 Gates Donald R
50 Binda Edw J ◎ 875-9003
51 Disabled American Veterans Greater Bflo Chptr 1 disabled american veterans
Giglia John 874-2676
52 Sobczak Irene Mrs 875-8618
★Lines Jean
PETER ENDS
54 Mycek's Delicatessen 873-5112
Vacant
Vacant
Mycek John J ◎ 873-5112
56 Ed's Barber Shop 877-5261
Papaj Edw W ◎ 877-5261
58★Mc Nally Michele
★Dinardo Zorenda
61★Hastings Beth
Rear★Shaffer Paul
62 Casper Robt F
Weber Henry J 873-3990
63★Zeller Michl ◎
Mikel Cath Mrs ◎ 875-5376
Rear Vacant
65 Knaple Jos A ◎ 874-0232
Bienias Anna Mrs 876-3318
66 Utnik Sophie M Mrs 876-3377
Osiadlo Stanley J ◎ 877-5747
68 Perczynski Helen J Mrs ◎ 873-1678
Vacant
69★Mc Cartney Robt M ◎ 876-2424
70 Denault James J 873-3979
Gajewski John ◎ 873-4432
71 Rzepecki Jenny Mrs ◎ 873-7847
73 Yarborough Joesph J ◎ 873-1219
★Makris Don
74 Mohammad Faik 875-1290
★Vanbrunt Sandra J
76 Leach Geraldine Mrs
Hale Thos 875-2578
77 O'Dea Brett L ◎
81 Lorince Anne T Mrs ◎ 875-7793
Lorince Steph J Jr 873-3077
83 No Return
84 Calhoun Patk G
★Spencer Michl
★Olson Peggy
★Hang La-Vin
86★Ettajan Thos
Reynolds Harold E
★Matter Angela
HOWELL ST INTERSECTS

93

HOWELL ST INTERSECTS
93 Sobon Andrew M ◎ 873-2023
94 Stevenson Ralph E
Duerr Agnes Mrs 875-7466
95★Haley Michl J ◎
96 Opolka John ◎ 876-7064
97 Schuler Wm A Jr 873-3724
100 Kwiecinski Lottie M ◎ 877-5663
Hoffman Jane B Mrs 875-9241
104 Catalano Alfreda J Mrs ◎ 877-4114
Catalano Dennis M 877-6932
Rear Karnuth Robin E Mrs 876-8332
★Camaron Ronald
105 Lucas Mark S
★Mc Millan Alexander
107 No Return
108 Hall Donald L ◎ 875-5541
Hall Derwin J 876-3307
110 Sadlocha Mary J Mrs ◎ 873-9580
Zimmek Helen M Mrs 877-0892
112 Maloney Dorothea D Mrs 876-0228
Renz Ethel J Mrs ◎ 875-7732
114★Alessandra Julie
★Di Palma Sharon
115 Sparacino Peter J 877-7038
Jones Kenneth C
Miller Jamie
Winter Joan M
BUSH ST ENDS
118 Host Setsuko Mrs ◎
120★Hartwell Susan
Dubois F
124★Allj Jolan M 874-1157
Ribarits John ◎ 873-9232
126 Wiewiorski Thaddeus ◎ 875-7334
130 Wapniewski Edw ◎ 873-8244
★Waltering Rose Mrs 873-1926
134 Krasinski Joan Mrs ◎ 894-1428
135 Vacant
Hogan Richd K
136 Waligora Casimer ◎ 877-0563
Waligora Brian J
137 Zybala Florence M ◎
138 Busch Debra Lee 873-4070
Altmeyer Stella T Mrs 873-4724
Roa Carlos
141 Zysek Harry J ◎ 876-6995
142 Przybylski Stanislaus ◎ 877-2771
Medaj Wm
143 Williams Clifford K ◎ 874-2961
145 Koch Louise J Mrs
146 Wrobel Richd J ◎ 876-6266
Kawalerowski Jos J 874-1705
150 Nance Carl
RESERVATION ST ENDS
MANTON PL BEGINS
155 Kayo & Hank's Korner bar 877-9546
Vacant
157 Burke Mary A Mrs 877-5476
Kessler James A ◎ 877-3768
161 Dus Mary Mrs ◎ 873-5766
165★Downes Judy A ◎ 877-6311
★Hoult Albert
169 Rak Adeline E Mrs ◎ 876-0803
Starczewski Mary 877-3060
171 Suchecki Joseph Z
Fledderbach Fredk
173★Penny Jas
Kukla Jenny ◎ 877-8503
177★Kowalski Irene Mrs 876-2212
★Zalikowski Guy
181 Vacant
183 Feldmeyer Thos G ◎
185 Vacant
186 Fundalinski Christine J Mrs ◎ 876-4976
189 Rak John W ◎ 876-2789
191 Heska Sophie ◎
192 Duffin
No Return
194 Brunner Wm 877-7251
Liberatore Jean Mrs ◎ 873-2871
195 Apartments
1★Andrews S L
2★Kienzle Kevin
3 Gavin
4 Whitefields
197 Marcinkowski Chester ◎ 876-1516
198 Skulski Stanislawa Mrs ◎ 875-9024
Vacant
201 Rosenberg Helen Mrs 877-3188
Maroz Mary 873-3934
Jendrasik Michl J 877-8498
202 Panna Geo W Jr 874-2497
Bohrer Donald P
203★Farrell Ray ◎
208 Bacharczyk Edw R ◎ 877-0847
Sadlocha Blanche M Mrs ◎ 873-9580
209 Stando Michl S ◎ 877-2376
210 Szczepanski Alice H Mrs ◎ 875-7249
Szczepanski Jerome
211 Kolock Frank L ◎ 873-4438
212 Kissel Kimberly A
Best Robt G
213 Fyzynski Anna E Mrs ◎ 875-0842
214 Erla Andrew ◎
Block Ronald H
★Block Ronald H Jr
BRIDGEMAN ST INTERSECTS
239 Terry David
Anderson Harry
240 Vacant
241★Cooper Joan A Mrs 876-0549
Meck Ambrose 875-5824
243 Vacant
Soban John L
244 Strzalkowski Irene V Mrs ◎ 876-5227
245 Van Curan Larry
★Lowry Tracy
246 Vacant
Jaros John ◎ 876-2774
248 Vacant
250 Traina Delores A Mrs ◎ 877-2072
★Blonuk Georgette
253 Lowry John 875-3507
Bauman Wm
255 Mrowczynski Aniela Mrs 876-5774
★Brown Randy
256★Grzybek
259★Sitarski Frank
261 Rymarczyk Jos ◎
★Larson Lisa
262 Rosian
★Smith Z
264 Rogers Diane 874-8774
Gajewski Robt ◎
265 Vacant
Kaczmarski James P
266★Samek Anna 873-7875
★Sands Dorothy
267 Vacant
268 Stryczek Estelle C Mrs ◎ 873-5137
269★Stryczek
Kent Paul L 877-3519
270 Van Koughnet Sandra D Mrs
Dixon Richd A ◎ 876-8948
271 Twichell Ruby Mrs 874-0522
★O'Hara Timothy
273 Vacant
278 Ostrowicki Julia J Mrs ◎ 876-6245
CONRAIL CROSSES
291 Fell Supply Inc plmb supplies 877-3606
American Window Creations Inc shade mfrs 875-5511
293 Buerk Tool & Mach Corp (Stge) 873-3373
302 Waste Stream Technology envmt 876-5290
315 Vacant
Buerk Tool & Machine Corp 873-3373
320 Bulb Man the light bulb distr 875-2852
Gioia Pasta (Ship & Rec) 873-8600
Ethan Allen Furniture (Ship & Rec)
325 Hadala Corp genl cntr 874-0300
331 Transcon Associates contrs 874-0300
333★Kelcher Sharon
Barreno Lila L
Vacant
Rear Silverheels Elwyn
334 Tanski Mary Mrs ◎ 876-3782
336 No Return
ELMWOOD AV INTERSECTS

89-A

GROVE ST –FROM 669 HERTEL AV NORTH TO BEY RACE ST

ZIP CODE 14207
13 No Return
14 Siwiec Helen Mrs ◎ 874-0356
Siwiec Joseph J 874-0356
15 Peczonczyk Luba 874-5110
Rear Kurek Jean T Mrs 876-0663
Rear Boedoer Laszlo 873-3292
17 Marcucci Jeffrey L 875-7119
18 Marvin Richd C ◎ 873-7999
19 Latacki Celia F Mrs ◎ 876-9020
Linski John 875-3011
21★Perseco D 875-6550
No Return
22 Cretacci Joseph R 877-6520
Muscato Michl J 875-5869
24 Mazga Lillian Mrs ◎ 877-6420
Prenatt Wm 877-4565
27 Hynes Wm J ◎ 873-9746
Hynes Regina E Mrs 877-1353
28 No Return
Bishop Robt L 873-4538
31 Degenfelder Margo L Mrs ◎ 874-3735
No Return
32 Byrwa Eva K ◎ 877-3279
Doolittle Illa J Mrs 875-3920
33 Vacant
Andrycha Joseph J ◎ 877-0741
34 Levorchick Carl R ◎ 874-3140
37 Thompson Anna B Mrs ◎ 875-4103
38 Bartkowiak Richd F ◎ 876-5619
Bartkowiak James R 876-5641
40★Lizauckas Michl A ◎
★Herzema Christine 877-3710
41 Hryckowian E ◎
No Return
44 Bildziuk John 875-1976
★Brewer Dale
Ebeling Joanne
45 Kieta Alice F Mrs ◎ 876-3681
47 Sperling Thaddeus J ◎ 873-5130
Borne Sophie M
48 Piwowarski Casimera ◎ 876-8552
Mazur Alvin J ◎ 875-4303
51 Bates Kimberly
Bates Leroy ◎
52 Brej Kath Mrs ◎ 876-8673
Colby Patk 874-5641
55 Szuba Frank H ◎ 873-6297
Pribek Dina M 873-2712
56 Carducci Eliz A 873-8905
Kutas Richd S ◎
58 Di Pasquale Joseph S ◎ 875-0474
★Mellrod Brian J 874-5934
59 Battle D L ◎ 873-8663
Lowmack Charles
61 No Return
No Return
62 Deren Eliz M Mrs ◎ 876-8239
65 Wetaz Janine Mrs ◎ 875-9691
Wetaz Anna Mrs ◎ 876-2655
66 Gurecki Wanda Mrs ◎ 876-0545
69 Lawrence Andrew T ◎ 873-7799
Lawrence Kevin J 876-9880
70 No Return
Fitzpatrick Ray F 875-4291
LAWN AV INTERSECTS
77 Bozek Andrew ◎ 877-4251
Serota Mina Mrs 873-5328
78 Seller Joseph F ◎ 875-0010
79 Klocek Edw A
82 Mc Donell Patrick D ◎ 877-0998
Sia Eug 875-1388
83 Price Stuart S 877-1862
Monette John M ◎ 875-1657
86 Juszczyk Stephen I ◎ 877-7891
88 Maciolek Helen T Mrs ◎ 877-6919
89 Gajewski Blanche G Mrs ◎ 876-9019
92 Nowotarski Walter J ◎
93 Janik Victoria R Mrs ◎ 876-1751
96 Gempro Stanley F ◎
Gempro Stanley L
99 Fudala Thelma P Mrs ◎ 874-5968
Fudala Philip
100 Sloppy Thos D Jr ◎
Vacant
101 No Return
104 Lombardo Mary Mrs ◎ 877-4218
Vacant
105 Tata Joseph J ◎ 875-8931
La Port Richd 873-2754
106 Penvose Ronald E ◎ 873-3210
Penvose Michl S 875-5372
109 Stachnik Edwin R ◎ 873-2153
Hertel James
110★Dispenza Tom 873-2160
Guerico Wm 877-4703
113 Hogan Alice T Mrs ◎ 877-7570
Burger Edw J 874-2920
114 Miller Edw ◎ 876-4002
Carey Julian Mrs 876-9750
115 Ermol Alfred G 873-0335
Hogan Richd K Jr 874-4497
116 Pinkowski Helen Mrs 875-3343
Zastempowski Florence Mrs ◎ 876-3216
119★Stein L 874-5675
122★Gasmann Jack V ◎ 873-0957
Lysitt Gayle R Mrs 876-2806
123 Stando Helen Mrs ◎ 877-0609
Plewinski Paul T
124 Bosco Luigi 877-3251
Mc Cowen Sheila
★Worley Michl
RACE ST INTERSECTS

107

ZIP CODE 14216
HINMAN AV INTERSECTS
BLUM AV ENDS
348 No Return
350★Waffoard Enid
RAMSDELL AV ENDS
352 Blazer Sharon 874-2318
354★Cook Cheryl
358 Jackson Marilyn Mrs 876-5083
360★De Bold C
362★Cobbs Effie L
364★Marie D 876-8183
368 Kiefer J
370 Taylor Ruth M Mrs
372★Vitaris E
374 Ledoux Bertrand P
378★Said Deborah
380★Christiano Margt
382★Dara Boualien 876-0465
384 Honeycutt David 877-5976
388 Phillips Wm J 876-3410
KENMORE AV INTERSECTS

125-A

GROVELAND ST –FROM 962 TACOMA AV NORTH TO 744 TAUNTON PL

ZIP CODE 14214
2★Ball Robt ◎ 835-6440
5 Donovan Michl J ◎ 837-1956
6 Weber Robt W ◎ 834-5905
9 Hooker Richd H ◎
14 Korona Wm C ◎ 832-3726
15 Steeb Dorothy E Mrs ◎ 834-3509
17 Dalfonse Raymond R ◎ 838-5221
18 Regan Ada C Mrs ◎ 834-8737
21 Isker Edw F ◎ 832-2949
22 Horan Lynn Mrs ◎ 837-8902
25 Chambers Gus L ◎ 835-6117
26 Mc Carthy Robt J ◎ 837-7680
27 Carfley Charles E ◎ 832-4032
28 Spittler Margt A ◎
31 Richmond John W ◎ 836-2714
32 Trifiletti Anthony J ◎ 832-8887
35 Skowron Donald J ◎ 837-6516
36 Glosek Edw ◎
39 Richards Dennis J ◎ 837-1456
40 No Return
43 Guido Joseph V ◎ 837-1759
44 Coyne Craig V ◎
45 Hourihan Ann C Mrs ◎ 833-2887
46 Giglia Ann Eliz Mrs ◎ 832-5637
47 Mc Partland Robt M ◎ 834-9554
48 Hymes Wm J ◎ 832-3886
49 Diamond Wm J ◎ 832-3687
50 Torpey Eug E ◎ 838-4638
53 Ronan James C ◎ 836-8540
54 Bouvart Jacqueline M
Bouvart Helen M 836-2166
57 Kutas Thos S ◎ 833-8249
58 Taaffe John P ◎ 832-6183
62 Perla Saml M ◎ 838-2689
63 Lo Tempio Saml C Jr ◎ 833-6275
64 Ansolone Philip C Jr ◎ 835-9733
67 Ferguson David C ◎
68 Corgliano Kath Mrs ◎ 836-2871
71 Bell Gary F ◎ 837-9496
72 Verni Vito ◎
75 Carella Thos J ◎ 838-1354
PARKSIDE AV INTERSECTS
99 Aptheker Rose ◎
Fishkin David I ◎ 837-9029
100★Steward Ronald P
Diliberto Peter 834-8946
103 Gugliuzza Thos N ◎ 836-8340
Miceli Angelia 835-7089
104★Mecca Kim
★Wilson Jeffrey L 835-9572
107 Meyers Abe Catering 832-0591
Meyers Abe ◎ 832-0591
Mule Joseph A
108 Uguccioni Albert J ◎ 832-7002

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AMHERST ST –FROM DEAD END EAST TO 2670 MAIN

ZIP CODE 14207
NIAGARA ST INTERSECTS
34 Dooling Rodney 876-8914
36★Leroy Lynn M 877-7584
40 Griffin John P 877-5593
DEARBORN ST INTERSECTS
52 Key Bank of Western New York 873-9728
59 Duncan David A 877-8261
Hunt Robt E ◎ 875-6871
64 Perone Benedict 877-8675
Kratt K C 876-8275
★Wachob Wm K 875-3349
65 Tran Dell 875-9971
Tran Hung 875-9971
Vacant
EAST ST INTERSECTS
71-73 Vacant (2 Hses)
81 Klos Angela E 873-9622
Balducci Mary E 876-9587
85 Saint John's United Church of Christ 877-0241
90 Billy David
93 Cook Patrick M ◎ 877-6993
94 Capozzi Sylvester J ◎ 877-6250
Steward Theresa A 877-2745
95 Vacant
Rear Vacant
96 Gabri Andrew J ◎
99 Apartments
1★Rachley Danielle D
3 Burns Ernest W
4★Gonder Carmen
100 Woody Bruce W ◎ 876-9629
101 Kindziorski Henry 874-2578
Wielopolski Adam J
Rear Vacant
102 Slotiuk Funeral Home 873-0758
Slotiuk Olga ◎
107★Nielson Brent
109 Vacant
Vacant
113 Top Gun Bar & Grill restr 874-5525
CONRAIL OVERPASS

95

TONAWANDA ST INTERSECTS
201 Marine Midland Bank (Black Rock Ofc) 873-1771
204-206 Vacant (2 Hses)
210 Frontier Alkali Corp 873-1130
220 Brennan Andrew
★Bak Fredk M
Mollere Patricia H 875-3760
222 Hulse James H 875-2931
Vacant
224 Nowakowski Edw J ◎ 875-6354
225 Classic Collision auto repr 877-2892
228★Wallace John R
★Du Buque Steven
★Bremiller Arth
★Cooper Anson
CHURCHILL BEGINS
235 Whalen Beverly J Mrs
Harkins Thos
★Balducci Frank 873-9044
Rear Morreale Joseph 873-2310
238★Klumpp Dawn
★Van Curan Richd
★Mountain Jas
239 Cwik Michl S ◎ 876-4859
★Kabacinski Jean Mrs 876-2697
240 Jalowiec Stephania Mrs ◎ 876-6812
★Fitzgerald John J
241 Giza Helen R Mrs 876-1713
Majewski John 874-5656
244 Esene Dorothy Mrs
Kingsley Anne H Mrs 876-1005
246 Insalaco Larry ◎ 874-5288
Morales
247★Wroblewski Jas ◎ 875-5135
Obrochta Estelle Mrs 876-3212
Rear Panczak Helen
Rear Krueger Helen Mrs 876-9146
249 Helinski Lottie Mrs ◎ 876-2701
258 La Cantina Pizzeria 873-4877
259 Black Rock Meat Market gro and meats ret 876-4960
Joy Robt 873-3186
Rear Argy Fence Co Inc whse 876-2914
263 Bone & Andres mannequin mtce serv 875-4489
269 Ed & Joe's Grille 873-7174
Kosciolek Edw W ◎ 873-7174
270 Joe & Kay's Restaurant 877-3415
Zajac Katherine Mrs ◎ 877-3415
273 Esterian Diane K
★Maqebool Ahmed
★Stills Wayne
★Newport Terry
★Sumeersarnith Sodie
Rear★Chebretecle Sophia
KAIL ST BEGINS
MILITARY RD BEGINS
277 Barry's Lounge restr 875-6769
Baranski Dolores Mrs ◎ 875-6769
★Kalenborn Donald
281 Siwek Stella Mrs ◎ 877-8672
Karbawski Izydor E 876-6728
282 Adriatic Gardens restr 874-0272
285 Vacant
287 Gatti Richd E ◎ 875-7744
Rear Ciancaglini Michl J
Rear Vacant
289 Krucenski John E ◎ 873-0107
Rear Reilly Frank D 875-2520
Rear★Howard Craig
293 Vacant
★Stanko Barbara 874-4710
Shpakovsky Serafin
★Davilla Roberto
Rear★Lysrak Roseanne
295★Keller Barbara
Rear★Kubiak Helen 875-0477
Rear Tyson Richd 875-7265
297 Jansiewicz Stella Mrs ◎
Rear Benson Geo
Rear★Scheer Patricia L
Rear★Taughrin John E
Rear Vacant
300 Kowalewski Home Remodeling contrs 875-9961
Kowalewski Ronald R ◎ 875-9961
★Chermasz Casper 875-3892
302 Sagar Scott D
304★Williams Sharon
★Maracle Richd
308 Duke David A 873-1671
Vetter Joseph A 873-5927
311★Burns Harold
★Evanson Jennifer
★Martinez Chris
316★Barone Henry
★Byrns Rick
319 Transitional Services grp hm 874-8194
320 Wozniak Joseph S ◎ 877-6086
Baker Betty 875-1330
Newhard Susan 877-3783
321★Zurd C
★Naito Mao
Rear★Theodule Sandra 873-7152
322★Forester Dave
★Scibetta Thos
Rear Nowak Norman ◎
325 Vacant
Rear Vacant
326 Sportmen's Restaurant 874-7734
Larmiadi Deborah
Kellogg Irene Mrs 874-6955
Majewski David H 876-1609
★Faulkner Eddie L
327 Clamp Charlotte Mrs 876-8039
Vacant
329 Mihalic's Joe Auto Service auto repr 877-9445
330 Lazzara Claude 873-8929
334 Tile Mart of Buffalo remodeling & installation 875-4891
Golonka John P ◎ 877-6977

95

Rear Vacant
338 Tommy's Barber Shop
★Siforo Randall C
Mahnk
★Bove Vincent 874-3706
340★Majewski Christine
342 Spearman James O
Contino Joseph 873-4649
★Tracy John P
Rear★Wargula Linda
Rear★Lasek Michl
345 Vacant
346 Nesbough Karen
Hall Duane 875-1412
Rear Florek John M 876-9246
Rear Massett Mark J roofer 873-7780
348 Massett Frank L ◎ 876-2838
★Meiney Michl
Rear Dickers Thos
351 Vacant
352 Kornick James elec contr
354★Szur Steven J
Nadbrzuch Bernice Mrs 877-5475
Rear Stirbey Joseph
Rear Wisniewski Hedwig M Mrs 876-5602
355 Vacant
Vacant
356★Kulinowski K 874-1913
Kohlman Jeffrey A 877-1836
★Rademacher K
Rear Sardo David 873-6260
357-358 Vacant (2 Hses)
Was Barbara
360 Korona Jewelry 877-8829
Korona Jos J 876-1896
364 Ortel Stanley G ◎ 877-6532
365-366 Vacant (2 Hses)
Rear Corcoran Eileen J Mrs 877-1466
367-369 Vacant (2 Hses)
Vacant
372 Vacant
Vacant
GRANT ST INTERSECTS
386 Spanky's Saloon restr 876-8637
388 Paramount Music Center music store 873-2205
Simmons Linda
390★Slb R W
Ostapovich Andrew 877-5062
392 Doeing Barbara C Mrs ◎ 877-1927
Doeing Pamela S 875-3846
394 Lotido Danl
395 Buffalo City Fire Dept (Hook & Ladder Co No 12) 877-9514
396 Kolano Funeral Home 873-1440
Zabinski David R ◎ 873-1440
399 Graser Florist 875-0185
Kubasiak Wanda Mrs 876-1293
Graser Thos Jr
400 Nia Mohawk Sub Sta
401 Braciszewski John 877-5759
Rear Braciszewski Cath J Mrs ◎ 876-1880
Rear Flynn Jacqueline
402 No Return
405 Spar's European Sausage & Meats german meats ret 876-6607
★Piotrowski Bonnie
★Hubbard Jas
Furgan Mohammed
406 Gladysz Steph E optom ◎ 875-3357
Rear★Wood Sally
Rear★Alexanderson Pearl Mrs
Rear★Gladysz John
Rear Egan Sara Mrs 874-6987
408 Damico Peter S
410 Vacant
411★Bradshaw C 877-1752
★Ebbling Judith 875-9666
414 Estelle's Beauty Shop 875-2366
416 Ann's Delicatessen 873-1879
Kwiecien Anna Mrs ◎ 873-1879
419 Grant-Amherst Senior Center 874-1918
GERMAIN ST INTERSECTS
428 Do Jo Number Three-the Way-Karate Instruction 874-4097
★Kelly Danl
432 Hope House socl servs 877-9465
★Eddy Richd G
434 Vacant
Hair Trends 876-6516
Vacant
★Wood Marlene M
Norwich Norma Mrs 876-0971
Vacant
435 Assumption Catholic Church 875-7626
Kawalec Henry S Rev 875-7626
436 Apartments
1★Virella Madeline
2★Seitz Mark
3 Medera Randy 875-4189
4★Moorehead Bonnie
5 Peltier Robt
6★Koszuta Thos 877-4939
440 Black Rock Unisex beauty shop 876-8654
442 Black Rock Food Center 876-9608
Toczek Richd P
Rollain
PETER ST INTERSECTS
447 Orlowski-Amherst Funeral Home 875-0662
448 Odds-N-Ends Used Furniture 874-9353
★Coryer Joanne 874-5207
Klementowski Victor ◎ 876-8901
452 Vacant
453 Fundalinski Studio photog 875-5316
Fundalinski Bogdan J ◎ 873-5396
Barba James 873-4458
Burgio Carol
459 Czarnecki Steph A ◎ 877-6292
463 Collignon-Jarosz Ltd advt photog 875-0234
Santuci Christopher photog 874-1191
464 Czamara Wm A ◎ 873-4863
Vacant
466 Bed & Breakfast Reservation Service 874-8797
Grand View Development Group Inc 874-8798
★Mohammad Imran A
468 Phoenix Associates 874-6243
★Haudridaut David J
★Wilson Laura G
471 Szurgot Blanche Mrs 876-1890
Prusak Frances Mrs 877-0919
472 Zawadski Sigmund A ◎ 876-6586
HOWELL ST INTERSECTS

93

481 Ortel Plumbing & Heating Inc 876-1900
Vacant
483 No Return
Agnello Ronald J ◎ 873-2418
484 Casey's Tavern restr 877-9858
Kubala Robt K ◎ 877-9858
491 Wyrobek Joseph L ◎ 875-7513
493 Platek Insurance Agency 873-0604
★Obermiller Helen
★Tolley Robin
495 Klupp Oneda J Mrs ◎ 875-0952
496 Liskiewicz Gregory M ◎ 876-2546
★Iannucci S
★Beres Veronica
497 Vacant
500★Legare Russell
BUSH ST INTERSECTS
501 Dates & Weiser custom furn mfg 873-0700
504 Vacant
Korzen Fred J ◎ 877-1452
Slowinski Marty
516 Kielec Geo ◎
Kielec Arth J 875-7434
520 L A Styles beauty salon 873-6141
522 Sendziak Walter T lwyr 877-8500
Golab Genowfa
O'Neill Chas
Vacant
526 Mann Marilee E Mrs 875-6203
★Woodworth Clarence
528 Martina Russell
Isaacs Michelle
533 Niagara Frontier Post 1041 American Legion Inc 875-9276
RESERVATION ST BEGINS
540 Vacant
544 Scibetta John P 873-4405
Vacant
Rear Skrobam Nicholas
550 Wiewiorski Frank J ◎ 876-7620
Wiewiorski Richd
552 Pikas Kath Mrs ◎ 875-8131
556 Wojno Dominic ◎ 874-0071
Rear No Return
558 Dugarm Steven P ◎ 876-4944
560 Grybel Mary J ◎ 875-4389
Constanzo
Shanne Timothy N
566 Bugaj Emilie Mrs ◎ 875-2573
Nunner Marie K Mrs 876-5760
★Welch John H
568 Cartwright Francella
★Ostapovich Nikolaj
572 Ladies Room restr bar 877-7142
★Yarger Peggy
BRIDGEMAN ST BEGINS
580 Bemben Matthew J ◎
582 Weeks Nancy M Mrs 876-2091
Rear Tridl David
586 Apartments
1 Troost
2 No Return
3★Cooper Tracy L 877-4981
4 Chaplin Rose Mrs
5★Rebis Jos N
600 Chet's Service Station 876-3592
601 Mohawk Industries machy mfrs 874-4371
Design for Industry fabricating
Morrison Industries Inc mfr truck bodies 875-7660
Mentholstium Co Distributor Center
Triangle Pacific Corp whol kitchen cabts 874-9020
Buffalo Games Inc mfg jig zaw puzzles 877-2331
Niagara Aluminuim whol sup 876-2800
Conveyor & Caster Corp matl hndlg prods 877-3336
Shades of Buffalo restore & sell lampshades 874-0362
Rear A A B C O Packaging Inc mfr corrugated ship containers 876-3336
Illusions clo & fashion design 874-0362
606 Wagner Marcia L Mrs
610 Booth Richd E 876-0232
Herkey Richd E ◎ 873-0904
616 Szczepanik Eliz ◎ 875-4894
★Nanna Jennifer
632 Waligora Mary Jane Mrs ◎ 877-5968
★Kurosz Ann Marie
634 Karpio Walter C ◎
Brook Linda L
Spinks Nicole
Pawlack Elaine M 873-9418
635 Kolano Stephen L ◎ 877-8894
637 Siminski Andrew P ◎ 876-0771
638 Johnson Robt G ◎
Luczak Jos A
641 Granger Fay E 875-3846
Panvica Craig G 875-5405
644 Godzik Steven ◎
645 Kogut Veronica T Mrs 877-8403
★Wheeler Eliz
646 Brown
White
Malanowicz
Vacant
649 Cieslewicz Edw J ◎ 875-9918
651 Lysarz Anthony F ◎ 875-3076
654 Grillo Pascal 876-5249
Vicks Paul
655 Vacant
No Return
656 Viola Anna R Mrs ◎ 875-8332
659★Galvin Jane B 877-0330
★Mlodozamec Michl L 873-5916
660 Lucas Thos
Macchioni Robt

93

662 Stolarski Joan M Mrs ◎ 875-1586
★Miller Joan
663 Golan Leonard J ◎ 877-7260
665 Voelker's Parking Lot
666★Burkhart Rosemarie
★Burton La Doris
668 Studio 601 Inc clo mfg 875-8807
★Freeman Robt
673 Shaknovich
★Dosher Francis G ◎
679 Sciolino Jos
686 Voelker's Bowling Center bowling alley 876-6020
692 Voelker's Bar restr 876-6020
ELMWOOD AV INTERSECTS

157

ELMWOOD AV INTERSECTS
ZIP CODE 14216
709 Kiebzak Claudia T Mrs 875-8673
Chapin Arth H 873-3176
711 Hartmann Cath C ◎ 873-6848
Cygan Josephine D Mrs 877-3664
715★Ballsmith Michl 877-5324
Kendron Walter M ◎ 873-6025
719 Wilder Salvatore
Archabald Laura M Mrs ◎ 874-6002
720 Mattina Todd J ◎ 877-2569
723 Trotta Albert F ◎ 875-1261
Bickry
724 No Return
Mauriello Marie Y Mrs ◎ 875-4942
725 Foegen Mark E ◎ 873-3792
726★Schmelzer Dana L 874-5391
729 Orlowski Edmund J ◎ 877-4122
730★Baker Michl 876-0528
Tredo
732 Sprawka Jane Mrs ◎ 873-5325
Sprawka Malo 876-0207
733 Trigilio John J ◎ 875-0612
735 Lochocki Julia Mrs ◎ 875-2173
Erbes Donald E 877-2150
739 Siwula Anna Mrs
Siwula Theo C ◎ 873-0919
740★Rainey Vincent J 875-2910
★Rainey Jas
743 Ganey Hertha S Mrs
Mathias Andrew J 877-1901
744 Malkinski Mary Mrs 877-8170
Malkinski Joseph J ◎ 874-0054
745 Parelli Elie ◎ 877-1809
Prebis
746 Meredith Robt L ◎ 876-6878
748 Gallo Donna M 873-9027
749 Mancuso Franklin
★Casullo Irene
750 Vacant
752 Siarkowski Gary A ◎ 875-1831
753 Albanese Charles A ◎ 873-0782

Who Sells It?
Is Answered in the Classified Business Lists in this Directory

AMHERST ST E 1992

USE The Alphabetical Section to get Complete Information on a person or firm.

THE KNOWLEDGE OF WHERE TO BUY IS AS IMPORTANT AS WHERE TO SELL GOODS

AMHERST ST–Contd
1679 Richardson Kath C Mrs ◎ 832-7328
★Ryan H M 836-6436
1680★Rocco Salvatore ◎
1681 Aurelio Julie G Mrs ◎ 833-7444
Dobo Geo A ◎ 833-5669
1683 Vacant
★Mc Gee Russell P 831-0466
VOORHEES AV BEGINS
1689 Rocco Salvatore ◎ 834-4011
★Blanchard Andrea 835-7006
1693 Piazza Liborio L ◎ 837-4824
★Giacobbe Andrew P
1697 Maugans Barbara E ◎ 834-8300
Edbauer Margt 832-8843
1698 No Return
1699★Krause Kyle K 835-2060
★Nicaise Michl
1702 O'Mara Edw J ◎ 836-2434
1703 Righetti Teresa 836-0609
Mead K
1707 Demars Jeannette
1708 Freeman Lila M ◎
1709★Epps Charlotte M
★Bonnes Danl J
1711 Willoughby Robin K Mrs ◎ 837-7778
Seward Alice E
1714 Kukoda John H ◎ 837-4447
1715 Lo Baugh Helen M Mrs 832-2085
Peltier Eliz M Mrs 836-5859
1715½ Cheplawitz Hyman 835-2547
1717 Giallella James P ◎ 838-2831
Saunders Richd A
1720 Grundtisch Mark J ◎ 834-4092
1721 Ray Kathleen B Mrs ◎
Ray Jane 837-3464
1723 Muscatella Richd R ◎ 835-0372
1725 Fox John W ◎ 836-2136
1726 Kowal Ulana ◎ 836-6183
1727 Przemielewski Sylvia ◎
Vacant
1729 De Maria Mary R Mrs ◎ 834-0874
1730 Venneman Robt S ◎ 833-8858
1735 O'Neil John J ◎ 837-6721
1739 Alessi Geo S ◎ 837-6133
Cacciato Michl W 837-6585
1740 Belknap John G ◎
1741 Campbell Geo N
1745 O'Connor Regina M Mrs ◎ 834-2662
PARKER AV INTERSECTS
MAIN ST INTERSECTS

175-A
AMHERST ST E –FROM 2675 MAIN EAST TO WESTMINSTER AV

ZIP CODE 14214
30 Vacant
PANNELL ST INTERSECTS
47 Amherst Bowling Center Inc 834-6847
Amherst Bowling Center Coffee Shop 834-6847
60 U S Veterans Admn (Partial Hosp Sect) 834-9200
67 Best Way Chem-Dry carpet cln 834-7354
Parkside Bookkeeping Service
71 Window Decor Distributors of Buffalo Inc whol treatments 836-0561
72 First Mart gas sta & convenience store 835-3238
HOLDEN ST INTERSECTS
85 Amherst Garden Apartments 833-6393
D1 Vacant
D2 Edwards Annette 834-1934
D3★Woods Gwendolyn
D4 Denson Beulah M Mrs
A3★Smith Sylvia
A4 Brown Jas E 832-4223
D5★Anderson John
D6★Parks Wallace
A5★Jackson Walter
A6 Vacant
D7 Adams Charlotte
D8 Jones R 831-3192
A7★Smith Elaine
A8 Hines Edith 835-4073
D9 Hines
D10 Vacant
A9★Brown Jeffrey
A10★Williams Claire
D11★Luper Helen
D12 Vacant
D13 Seadeek Clayton C 836-0297
D14 Bright Charlemae
A11 Parker Mary Mrs 832-8253
A12 Malwain Steven O 835-7284
D15★Devoreaux Mattie
D16 Vacant
D17★Crumpton Eliz 833-4850
D18★Anderson Denise 832-5767
A13★Kaplan Cathy S
A14★Parker Rosemarie 834-2650
D19★Perry Marjorie M Mrs 832-3957
D20★Johnson Amy C 836-4694
A15 Pace Muriel 837-8906
A16 Burroughs
D21★Williams Joann
D22★Costner Jack O 834-1747
D23★Ross Bernadette
D24★Gates Natalie R 836-7289
A17★Rivera Vivian
A18 Vacant
A19★Fair John
A20★Johnson Robt A 833-6736
D25 Vacant
D26★Payne Peter
E1 Palaco Willie Mrs
E2 Vacant
B1★Harris Nathl 832-1535
B2★Jones Mamie 835-9143
E3★Jasco Lillian M Mrs 834-0339
E4★Tonville Leslie
B3 Ferguson Sharon
B4 Vacant
E5 Green Richd D 835-5457
E6 Cavins Mary 833-6031
B5 Lampe Neil E 833-6393
B6★Williams Cena
E7★Murdock Fredk J
E8★Elliott Ruty T Mrs 832-5056
E9★Stit Queenie
131 Vacant
B7★Ashley Cynthia
B8★Dees Mary A
E11 Andrle Alma P Mrs 835-1455
E12★Wright Angel
B9★Wells Paulina
B10 Morrow Wm L
E13 Mulvihill Keith
E14★Daniels Frances
E15 Pender Connie
E16 Richardson Diane
B11 Hill Mildred 833-6625
B12 Banks Bernice 834-2610
E17 Hedgeman Sadie
E18 Mickles Mary Mrs
E19 Torrence Chas R 832-1159
E20 Woods Flora Mrs
A13★Dunlop Virginia 834-2088
A14★O'Riley Melrose Mrs 834-0760
B15★Holt Diann
B16★Greer Pamela
145 Freeman Matthew
E22★Miles Helen
B17★Gray Isaac
B18★Jackson Judy
E23★Grissom Robt 838-5897
E24★Allen Margt B
F1 Tatum
F2 Vacant
C1 Model Apartment
C2★Brown Willie Mae 836-6926
F3★Gray Yvette
F4★Frask Margt
C3 Freman Jeffrey
C4 Younger Lillie N 834-1814
HILL ST INTERSECTS
J5 Craig Linda Mrs 836-7867
J6 Brown Leonard R
G3 Sullen Linder S 836-7843
G4 Vacant
J7 Pinn Joyce
J8★Moissinac Etta Mrs
G5 Stokes Glenn B 832-6397
G6 Wilson David 836-1326
K1★Mecca Joseph T Jr 832-0908
K2★Rick Edw B 833-9199
H1★Murray Steven
H2★Robinson Eug F 838-3752
K3 Simmons Cheryl
K4★Lowther Sherry
H3★Oleshak John 837-2414
H4★Baker Francis D 832-5308
K5★Johnson Frances M 834-4607
K6★Clark Alan Jr
H5★Matthews Bette
H6 Brittain Lillian Mrs 838-5695
K7★Skillon Clyde
K8 Vacant
H7 Mardenborough James 832-5288
H8 Otaman
K9★Kralick Helen A 835-8859
K10★Stanton Carrie
K11 Vacant
K12 Cole Valerie
H9★Workman Cynthia
H10★Johnson Willie
K13★Soell Erna 835-5120
K14★Bolden Joyce
K15★Kennedy Helen Mrs
K16★Wingfield Evelyn
H11★Smith Marie A 834-0840
H12★Adams Steffan
K17 Shaw Ava
K18★Mc Dowell Arth
H13★Raheem Jacqueline
H14★Tracyzk Powell
K19 Smith
K20 Williams
K21★Washington Dolisa
K22★Hunt Auguster
H15 Vacant
H16 Toney Rita J
H17★James Ivy
H18 Gladney Felix 837-5577
K23 Acosta Mildred B Mrs 833-1399
K24 Barnes Wm
L1 Wilson Dennis 835-5891
L2 James Linda C
I1 Vacant
I2 Washington Wm
L3★Leftridge Dolores F 832-8236
L4★Williams Patricia A 833-1361
I3★Amerson Chas
I4★Heath Peggy
L5★Douglass Vernell
L6★Kirkwood
L7★Ramirez Michl
L8★Clark Margt
I5 Clore Minnie L 835-8802
I6 Davis Eug 833-3982
L9★Mc Daniels James
L10★Crangle Margt M Mrs 834-2872
I7 Dearmeyer Helen M Mrs 837-4075
I8 Vacant
L11★Harrison Meade
L12★Steward Mary
L13 Hawkins Walter R 835-1265
L14 Vacant
I9 Grossmann Harry P 835-1487
I10 Vacant
L15★Sanders Chas
L16★Mc Cants Dennis
I11 Thomas Eliz 835-2370
I12 Stokes Ronald
L17★Mc Donald Alex 832-1707
L18★Lund Geneva Mrs 835-4137
L19 Underwood Barbara J 837-4164
L20★White Tracy
L21 Mathis Geo H 832-6590
L22 Blazer Lobrita
L23★Frazier Yvette
L24 Russell Mazelle Mrs 835-5629
MANHATTAN AV INTERSECTS

177
ZIP CODE 14215
300 Burke Co the (Br) constn equip & sups 832-5959
CLARENCE AV ENDS
BERKSHIRE AV BEGINS
409 Scott Willie J ◎
414 D's Food Mart 834-1087
415 Eatmon Grady ◎
417 Weatherspoon Morrie W ◎
424★Delplats Vincent 838-3148
428 Barber M C ◎
PARKRIDGE AV INTERSECTS

177-A
PARKRIDGE AV INTERSECTS
438★Williams Layna ◎
439 C & C Dry Cleaners
Vacant
C & C Cosmetics
440 Crosby Herman L Jr 833-4172
443 Hawkins Marion E ◎ 835-1292
445 Malone Grady ◎ 832-3151
446 Thompson Louise ◎
448 Minnifield Beverly L 832-0282
449 Goetz Elma E Mrs ◎ 832-4095
452 Key Valerie R ◎ 836-5083
453★Bickman Tonya Y 835-4708
456 Burlingame Norma L ◎
457 Lee Robt
460 Gray Beatrice M ◎ 832-4148
462 Drake Rochelle ◎
POULTNEY AV ENDS
466★Graham Annie L ◎
467 Rocchio Concetta L ◎ 833-6309
470 Robinson Mary I Mrs ◎ 834-8498
471 Winspear Robin M ◎
Vacant
472★Mc Carthy Molly E 835-7349
473 Howard Fredk G 862-9233
★Rogers F A
476 Williford Richd J ◎
477★Hickler Lorraine M ◎ 833-7306
480 Griffith Margt A
481 Sullivan Wm J ◎ 838-2855
482 Sikes Percy S ◎
486 Williams Ronald R ◎
ELMER AV ENDS
490 Sayres Loretta Mrs ◎
Favors Donnie M 832-7300
494 Smothers Perry ◎
496 Crawl Samella Mrs ◎ 834-7980
496 Harris Mozella H Mrs ◎ 838-4548
499 Richardson Lillie P Mrs ◎
★Hitchens Quinterio
500 Petty Kermit Q ◎
503 Strong Wanda L 834-4828
★Howard Richd J 834-4828
504 Durenbeck Frank J ◎ 834-0821
505 Higgs Kenneth D ◎
508 Griffin Joseph S ◎ 835-5038
509 Vacant
511 Turpin Wm T ◎
512 Ahmed Truhan C ◎
514 Malone James L ◎ 833-6572
THATCHER AV ENDS
518 Eller Virginia A ◎ 833-9458
522 Malone Rose M ◎ 832-6411
523★Malone Rose
525 Mc Gee Bulah E Mrs ◎
526 Williams Beatrice Mrs
527 Brice Wm C ◎ 833-7595
528 Goss Melvin D ◎
531 Vacant
532 Nathan Earl ◎ 836-4356
535 Dick John O ◎ 833-0992
536 Stabler Roger R ◎ 836-2898
538★Walton Maxine
539 Mc Herrin Curtis ◎ 834-9388
542 No Return
543 Jung Dorothy D Mrs ◎ 834-0895
Jung Ronald S dentist 835-7498
★Jung Scott D
COMSTOCK AV INTERSECTS

177-B
COMSTOCK AV INTERSECTS
552 Bell Delcenia Mrs ◎
Banks Elosie
553 Yannello's Deli gro 833-3410
Yannello Louis P ◎ 883-3410
555 Mc Cardell Alonzo J ◎ 833-5621
556 Apartments
1 Jackson Fermina
2 Hellerer Mathew J 838-2983
3★Hall Brenda
4 Rowe Linda 837-0970
558★Leeper Darlene
★Weary Moses
559 Hinson Clarence W ◎ 837-4234
561 Galley Cath M Mrs ◎ 835-2114
Pundt Arlene Mrs 832-4473
562 Andrew Allen M ◎ 835-1180
565 Cardwell Colene Mrs ◎ 834-9128
566 Rausch Richd H ◎ 834-8705
569 Bailey Mary Mrs ◎
★Rogers Arlee
570 Norman John E ◎ 835-5921
573 Walker Arth L ◎ 837-2513
574 Hyman Beverly Mrs ◎ 835-6859
575 Chmiel Mary J Mrs ◎
576★Whitson Arbee
★Tomasulla John
579 Lipscomb Bobbie ◎
580 Vacant
581 Hunt Nellie ◎ 835-5433
Vacant
584★Duff Patricia J ◎
585 Dixon Charles ◎
587 Gray Willie R Jr ◎
588★Gordon Kimberly
Bysette Dorothy A
590 Gibson Enis ◎ 837-3176
591 Tucker Calvin 835-1470
★Commons Mark
593★Bolden B K
594★Mc Farland Gloria
Thompson Gail
597★Mc Gowan John
598 Wells A C ◎ 832-9117
599 Vacant
600 Pohle Wayne H 833-5878
603 Stephens Evelyn Mrs 834-7328
604 Bork Norman M ◎ 835-8657
605 Silvestri Leona Mrs ◎ 832-2808
608 Stoltz Edw H ◎ 834-6014
609 Wolf Eileen H financial consultant ◎ 833-5602
611 Smith Wm L ◎ 834-7321
612 Little Morris ◎ 834-1750
615★Hartz Jas A ◎
616 Thompson Martin ◎ 832-1097
617★Hamner Vincent ◎ 832-2461
620 Scott Frances Mrs ◎ 834-9270
622 Mc Clinton Minnie D ◎ 832-0741
626 Vacant
BAILEY AV INTERSECTS

161
BAILEY AV INTERSECTS
700-720 Vacant (3 Hses)
724★Holts Barbara J Mrs 834-6578
726 Palmeri Rachel J Mrs ◎ 836-0566
730 Kelly Anna M Mrs ◎ 832-2197
732 Douglas Hazel Mrs ◎ 834-7526
736 Binner Lorraine M ◎ 837-4788
738 White Kevin K 832-3493
★Jackson Cheryl
742 Vacant
744 Ernst Theresa Mrs ◎ 834-6851
748 Schroeder Karl G ◎
750 Shepherd Stuart ◎
754★Smith Raymond ◎
Perrin Daphne
756 Hillery Sabrina
760★Moore Gwendolyn A
Folmar Kimberly ◎
762-764 Vacant (2 Hses)
766★Minter B
768 Vacant
No Return
SUFFOLK ST INTERSECTS

161-A
778 Fuller Louis W Jr ◎ 836-2861
782 Simmeth Viola L Mrs ◎ 838-1413
784 Toledo John E ◎ 836-6148
788 Stevens Thelma ◎ 834-3491
Vacant
790 Blasche Diane G Mrs
Kellogg Birdsell J ◎ 836-6617
794 Banks Vester L ◎
WESTMINSTER AV INTERSECTS

153
AMITY ST –FROM 18 PECK NORTHEAST

ZIP CODE 14212
SWINBURNE ST BEGINS
BROWNELL ST BEGINS
DESHLER ST BEGINS

107
AMOS PL –FROM DEAD END NORTH TO 1574 KENMORE

ZIP CODE 14216
KENMORE AV INTERSECTS

162
AMSTERDAM ST –FROM 694 E DELAVAN AV NORTH TO DEAD END

ZIP CODE 14215
14 Reed Bernadine Mrs ◎ 897-2547
15 Hinton Addison ◎ 894-2024
16 Mc Caa Margt J Mrs 893-2176
18 Hales Eva L Mrs ◎
No Return
19 Myree Alma M ◎
20 Washington Willie W ◎ 895-6893
21 Mc Clendon Mary Mrs ◎
24 Robinson Patricia A Mrs
25 Wright David ◎ 896-7020
27 Warr Ruby L
28 Warren James H ◎ 897-4541
31 Schuster Raymond J ◎ 895-7651
34 Knightner J ◎
35 Lawyer Ida L Mrs ◎ 896-2069
37 Peterson Beverly A Mrs ◎ 891-9141
40 Batts Thelma C ◎ 895-8839
Finley Melvin 893-2625
41 Anderson Pamela 893-5127
44 Bell Betty Mrs ◎ 893-9699
45 Alexander Fredk A ◎ 894-6233
46 Smith Kevin L ◎ 895-4539
47 No Return
48 Simmons Theodies ◎ 891-9346
50 Perkins Flora ◎
51 No Return
52 Peete Geo ◎ 892-1089
53 No Return
57 Vacant
61 Knox Annie Mrs
62 Vacant
63 Bozeman Shirley A Mrs ◎ 892-0422
64 Moore Rebecca Mrs ◎ 896-0131
66 Wilkerson Bennie R ◎ 891-9574

CHANDLER ST 1992

THE BUFFALO NEWS
CLASSIFIED ADS 856-5555 | HOME DELIVERY 849-4545 | NEWS DEPARTMENT 849-4444

N CENTRAL AV–Contd
40 Imbierowski Thaddeus H @ 892-5921
43 Fedyk Anna Mrs @
Kowalewski Ralph 894-0300
44 Mc Elligott Richard H @ 895-2571
46 Gorski Eug E 897-2767
47 Lewandowski Gerald L @ 895-1606
48 Gawron Jas @ 894-2701
51 Wojciechowski Alex E @ 896-7439
52 Ravel Josephine
55 Budziszewski Donald W 896-5030
56 Sardes Ruth N Mrs
57 Burok Paul 894-3599
58 No Return
60 Walkowiak Robt J 896-5625
★Osuch Walter @
61 Vacant
64 Twarog Harriet Mrs @ 896-2380
Suidak Raymond 895-8174
68 Turos
Wutz Robt J 895-6926
★Taughrin Lee
Vacant
BROADWAY INTERSECTS

170
CENTRAL PARK PLAZA –FROM 158 HOLDEN EAST TO MANHATTAN AV

ZIP CODE 14214
10 Murphy G C Co dept store 836-8888
Murphy G C Co (Restaurant) 836-8888
20 Rite Aid Pharmacies 836-9877
30 Amvets Thrift Store thrift store 834-5778
40 Odds-N-Ends Factory Bargain Outlet variety store 836-3598
43 Jean-N-Pants 834-8819
46 Wig-Plaza 835-0920
50 U S Army Recruiting Center 834-4311
60 Planned Parenthood for Buffalo & Erie County Inc fam plng 837-1883
62 Buffalo City Police (Precinct 16)
70 Hair Flair Two Thousand unisex shop 834-2005
80 Ji Ji Fashions clo 836-1231
90 Cadet Cleaners (Br)
100 Derby Lounge 836-8788
105 Radio Shack radio electronic sups 832-8311
110 New Bill's Quality Seafood fish-seafood ret 836-5596
120 Vacant
125 American Red Cross (City Serv Center) 836-0245
130 Rent-A-Center t v & appl rntl 838-5252
140 Famous Doughnuts Inc 834-6356
150 Project Retap Thrift Store 836-7380
160 Retap Thrift Store (Addl Sp)
162 Renter's Choice tv's & stereos rental sls 837-6800
170 Star Steak House 835-4948
Showtime Video 835-0731
Central Park Plaza Wine & Liquor liquors-retail 833-2778
180 Vacant
190 Norstar Bank 836-8010
HILL ST INTERSECTS
200 Western Regional Off Track Betting 835-3153
210 Mc Kenzie Check 837-7779
220 Mixons Technology & Training 832-8292
230 One Twenty Three Chinese Restaurant 833-1008
240-250 Vacant (2 Hses)
260 Central Park Laundromat 833-9729
270 Mister Seconds building sups 836-5060
290 Central Park Locksmith 832-4330
320 People Inc human serv agcy 838-5980
Community Service For-Developmentally Dsbld Inc 883-4444
330 Community Service For-Developmentally Dsbld Inc (addl sp) 838-4444
340 Vacant
360 Bells Supermarket 838-6540
400 Payless Shoe Source 833-1889
MANHATTAN AV INTERSECTS

83
CHADDUCK AV –FROM 410 ONTARIO WEST TO TONAWANDA ST

ZIP CODE 14207
11 Klussman Kurt H @ 876-8467
14 Kennison James K 873-6261
★Toledo Patricia
15 Dubill Andrew E @
18 Armenia Richd A Jr @ 873-3496
19 Toledo Angel A @
21 Grimes James E @ 876-8379
22 Kaiszek David @
25 Lukacovic Wm A @ 874-5335
26 Griffo Jean H Mrs @
Vacant
27 Donahue Dominick A 874-6967
Vacant
30 Simon Florence M @ 875-6961
31 Hoch Violet D Mrs @ 877-2641
Panty Julie
33 Walczak Leonard M Jr @ 877-7956
34 Fabian Thos J @ 873-4048
37 Kirsch Joseph G @ 876-2272
38 Wytrwal Edw F @ 875-6307
39 Popielarczyk Joseph @ 874-5524
Popielarczyk Chester B 876-2257
42 Mc Daniel Ted L @ 877-5117
43 No Return
45 Stanko Joseph @ 875-1200
46 Vanich Eug P @
49 Woodworth Anne K Mrs @ 875-2874
50 Quider Danl T @ 873-6758
51★Sontag Danl @ 873-1042
54 Dolney Francis E @
55 Dallos Dorothy M Mrs @ 873-7375
57 Messenlehner Alex @ 876-3433
58 Christopher Christ A @ 874-0103
61 Gaudy Robt T @
62 Lee Thos J @ 877-5504
63 Leisck Wm @
66 Sapuder Joseph J @ 876-1976
67 Vacant
68 Dolly Maryann 877-0342
Tolsma Edith C Mrs @ 873-7753
69 Kritz Chas E @ 876-8225
72 Hummell James R @ 876-7684
73 Genier Glenn R @ 877-1416
74★Fiorello Phillip J @ 873-8845
75 Wagner Susan 873-3630
Rossiter Mary Mrs @ 873-4109
78 Bardak Thos M @ 875-7495
79 Sipcich Janice C Mrs @ 875-4370
Moore Richd C 876-5614
80 Koebel Jos W @
81 Tasch Ronald W 876-1591
Wheeldon Richd D 876-7845
84 Ferraro Angelo F @ 876-0381
85 Dantonio Carl F @ 875-2936
Schirlau Jean Mrs 874-5474
86 Glabien John A @ 874-6225
87 Goss Mildred Mrs 877-0085
Morgan Charlotte M @ 875-4254
90 Chodora Wm J
Weiser Jas 877-5609
91 Bubas Joseph M @ 873-1883
Vacant
93 Molina Sergio A 874-1521
White Joy
94★Rozbicki Jos H @ 874-0621
★Jackson Kenneth
97★Phillips Janet M
98 Younkin Wayne M @ 877-4697
99 Ruszala Edw J @ 877-5236
101 Pifer J @ 876-9615
102 Ennis Helen Mrs @ 877-7269
106 Marranca Donna @
110 Markott Richd F @ 876-1691
114★Pleothner B L @ 873-9206
118 Cundy John D @ 876-6025
122 Jester Russell P @ 873-5759
126 Miller Leon D
★Riegle Clint M @ 875-2767
127 All Saints Convent 875-2859
★Van Hook Genevieve Sister 875-2859
130 Vacant
Esmay David M @ 873-4729
132 Syhlowyj Anna Mrs @ 877-6704
134 Fornalik Stanley W @ 873-6377
140 Meloon Richd C 875-4996
Till Gary P @ 875-9620

155
OREGON PL BEGINS
146 Vacant
Bertram Glen 876-3369
150 Mc Keown Peter E @
152 Vacant
Vacant
156 Baty Keith R 874-2603
Westmuller Francis B 874-5869
158 Sarullo Beatrice Mrs
Slawinski Anthony J 877-6883
161★Maul Paul
Degenfelder Paul D
162 Csicseri Alex @ 876-2961
Reese Edna Mrs 877-0582
163 Bonsack David @ 874-3384
Burrows Darlene M 876-8768
164 Caputi Linda
★Ramos Mary C
167 Bishkofski Leonard B @ 873-3750
168 Sanderson Elaine M @ 875-3286
★Curtis Christy L
174 Schmidt Helen Mrs 873-1419
Rush Irene 877-5367
176 Farkas Helen Mrs 875-2054
★Atkins Jas
CONDON AV INTERSECTS
194 Dickman Brian
★Sehr Ann
★Brown David
★Sizmadia Frank
Weerheim Sherman 873-4540
199★Greenawalt Edwin J @ 873-3422
200 Blazer Loren H @ 875-2636
201 Romanczyk Walter J @ 877-5683
202 Stopinski Grace S Mrs 877-2181
★Brown Richd L 873-7254
203 Reilly Catherine H
Pitawanakwat Jean
204 Wiser Henry M @ 877-7664
207 Ghosen Joseph @ 874-5252
211 Orrange Vincent H @ 876-2765
212 Kosuir Edw M
★Szegoda Christopher
213 Noga Joyce E 876-6559
Vacant
214 Mule Jas P @ 873-2226
216 Kiblin Richd
★Bugenhagen Renee L
217★Buckrow Norman F
Vacant
218 Shaffer Deborah A 875-9481
Vacant
220 Kiblin Jacqueline
★Zaborowski Alice
221 Vacant
Matteson Fredk A @ 876-0193
223 Jaeger Anthony A @ 873-0666
Jaeger Ruth J Mrs
224 Vaccaro Charles G 876-8702
TONAWANDA ST INTERSECTS

175
CHALMERS ST –FROM 2346 FILLMORE AV EAST TO HOLDEN

ZIP CODE 14214
HOLDEN ST INTERSECTS
43 Bubble Brush Car Wash 833-4615
STONEBORO AV BEGINS
55 First Elmwood Management (Stge Facility)
70 Super Duper gro 836-8300
Super Duper (Insta Bank)
HOLDEN ST INTERSECTS

95-B
CHANDLER ST –FROM 235 MILITARY RD EAST TO HOWELL ST

ZIP CODE 14207
9 Gryta Mary T Mrs @ 877-6146
Kamli Frank
11★Barrett Ann B Mrs @ 875-5620
21★Pawlowski Edw J @ 873-2881
Heppel James W
Lavalley Timothy
Or Hen Mrs
Rear Wright Kenneth F
27 Gotta Rest Mattress Co Inc 875-4134
33 Corr Distributors Inc cln equip & sup 873-3323
41 Keystone Tool Steel Specialty Inc 875-1224
Advance Machinery Sales Ltd mach tool sls & serv 875-8195
77 Vacant
85 Claypoole Joseph 873-8372
HOWELL ST ENDS

93
99 Means George F Inc plastic mold mfrs 875-1637
125 Vacant
130-132 Bakery Salvage Corp (Addl Sp)
138 Bakery Salvage Corp (Plant) 877-4752
140 Vacant
145 Chandler Foundry Inc 875-4884
MANTON PL ENDS
151 Vacant
155 G & R Machinery & Equipment Co Inc used mach dealers 877-4044
164 Niagara Lubricants Co Inc oils & grease 874-2300
166 G & R Machinery & Equip (Addl Sp)
215 Combined Supply & Equipment Co Inc fdry equip 873-2920
BRIDGEMAN ST ENDS
243 Mazur Phil
★Buezak Susan
245 Gacek Michl P @ 873-3070
253 Olchawski Chester J @ 875-5631
255 Virgil Patricia @ 875-1828
257 Mazur Phillip M @ 874-0838
259 Solomon Jacob G @ 874-5188
260 Buffalo Weaving & Belting Co (Br Ofc) 875-7223
261 Serafin Jas V 875-1573
Rear Benson Billie 875-6042
263 Diebold Glenn F 877-1481
Miller Mary A Mrs @
265 Able Communications paging & signaling serv 877-3116
Rhora Diana E 877-3116
285 Weather Panel Inc bldg matls 876-5440
CONRAIL CROSSES

63
CHAPIN PKWY –FROM 54 GATES CIR NORTHWEST TO COLONIAL CIR

ZIP CODE 14209
3 Santos Carlos A @ 881-1212
11 Crosby Harry W Jr @
14 Ladds Herbert P Jr @ 883-1817
19 Schoemick Cecilia V 884-0974
Mc Grath Timothy E @ 881-1927
24★Clifton A L
ST JAMES PL BEGINS
25★Georger Matthew D @ 883-6430
33 Vogel Irving S @ 886-6048
41★Lindgren Robin @ 881-1032
42★Mc Queeney Michael P @ 886-6716
50★Spitale Patricia @ 885-9178
56 Dahlberg James L @ 884-3794
59 Tracy Vincent S Jr @ 885-2018
66 Chason Mark @
W DELAVAN AV INTERSECTS
79 Schapiro Wm I @ 886-0698
80 Phillips Geo F Jr @ 884-5442
85 Benatovich Sheldon B @ 884-2284
90★Letro Francis M @ 894-3211
90½★Ptak Jeanne M 886-7710
93 Klein David M @ 884-2223
SAYBROOK PL ENDS
100 Doolittle Roy W Jr @ 885-5655
101 Miller Robt L @ 885-6458
104 Johnson Leroi C @ 886-1056
109 Mentzer Robt M Jr @ 885-7978
114 Dutton Anthony L @ 883-5610
121 Stanievich John F @ 884-1649
121½★Lorenzo Kathy
126★Oleszko Robt @ 885-4634
127 Damon Louise P Mrs @ 882-1969
128 Alford Kenneth M @ 883-4242
137 Cutting Richd W @ 884-1922
140 Oppenheimer James W @ 886-1314
144 Michaels Albert L @
150 Pierce Fredk S @ 885-8294
152 Dimatteo D 885-3622
160 Mernan Winifred G Mrs @ 884-4360
POTOMAC AV INTERSECTS
WINDSOR AV BEGINS
165★Farkas Jas P @
171★Behling Chas F @ 884-7458
175 Price John T Jr @ 884-4123
176 Melton Manor Condominiums 849-1234
(FOR OTHER OCCUPANTS SEE 710 POTOMAC AV)
7★Tompkins John W 885-4977
8 Evans Adrienne 885-1042
9★Benzel Gary H @ 882-9046
10 Dellawart Raymond H @ 882-5418
11 Letchworth Jane J Mrs @ 884-6415
12 Gorey Donald E 884-4548
20★Wicks Jas 884-8630
185 Graebner Wm S @ 885-5199
186 Apartments
1 Vacant
2★Fox Stuart 883-9599
3 Kenny John
4 Alexander
5★Shuman K S 886-1787
6★Seevers Peters B 881-1171
7★Bruson
SOLDIERS PL INTERSECTS

97
CHATHAM AV –FROM 288 LINCOLN PKWY WEST TO 1489 ELMWOOD AV

ZIP CODE 14216
17 Wagner Arnett @ 874-0628
21 Wolfsohn Howard L @ 873-9584
22★Fera John @
25 Peters Michl @ 874-9417
26 Hace Gerald @ 873-9163
28 Carrell Charlotte @ 873-7321
29 Sedita Frank A Jr Hon @
34 Vacant
Merry Lawr 874-4144
35 Lane Stephen J @ 873-4966
37 Depaolo Anthony R 875-4010
38 Baker Betty C Mrs @ 874-1433
41 Goldfarb Joanne Mrs @ 875-4529
42 Setel Eug M @ 876-5874
45 Ingelfinger Karl F @ 875-7627
46 Sconiers Lester G 876-2019
49★Swift M J @ 874-9817
50 No Return
53★Di Natale Vincent L 874-5008
54 Maggi Creations whol jwlr
Levitz Ira mfg rep @ 876-9824
57 No Return
58★Lydon John A @ 873-2851
61 Peters Paul R @ 876-2080
62 Levin Joel M @ 873-0343
64 Newman Mildred B Mrs @ 875-8614
65★Kenline Gary P @
67 Kartha Govindan 877-5290
68★Lucker Gloria L @
74 Edelman David @ 877-6388
75 Prandina Philip F @ 874-2965
77 Martin Paul @ 877-1687
80★Cowsen Jerry @ 854-6689
81 Corr Edw C @ 877-0126
82 Fields Leon S @ 876-6712
86 Mesiah Clarence @ 874-4756
87 Vacant
89★O Reilly Patk C Jr
90 Rogovin Milton @ 876-4872
95 Kohno Shuntatsu @ 875-9569
96 Denny Suzanne P Mrs @ 874-4969
97 Goodwin Steven D @ 874-5707
98 Auffinger Geo H @ 875-3215
100 Schapiro Sheldon M @ 873-7048
101 Friedman Janice F Mrs @ 875-9014
105★Var Kanda Jas
106★Conley Patk J @ 875-8736
109 Gunzberg Lawrence W @ 875-4011
110 Toscani Ivano @ 877-0191
111 Freedman Robt P @ 873-3217
114★Giambrone Tim @
117 Hurley Patk T @ 875-4535
118★Scheifla Kenneth L @ 874-2970
122 Wile Sidonie Mrs @ 875-8844
123 Scarpace Chas J @ 874-3151

787 DELAWARE AVE., BUFFALO, N.Y. 14209 TEL. 886-7750

Member Agencies: Bureau of Jewish Education, Jewish Community Center of Greater Buffalo, Inc. Jewish Family Service of Erie County, Ross Coplon Jewish Home and Infirmary Foundation for Jewish Philanthropies, Inc., Jewish Federation of Greater Buffalo Cemetery Corp., Jewish Federation Housing Inc.

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ELMWOOD AVE 1992

Consult the CLASSIFIED LISTS of the DIRECTORY

If You Could Find That You Wish to Buy

Salesman

ADVERTISE AND PUT IT TO WORK

ELMWOOD AV–Contd

★Laufer Douglas 885-7533
★Katzen Dave 882-1724
1017★Barry Michl 885-6284
★Savage James N 882-7092
1019 Moore Raymond M ◎ 881-2857
Downey Joan C 882-5768
1020 Vacant
Pfeffer Morris
★Rohr Michl
1021★Nesbitt Julie
★Bucello Green
★Nuchereno Dan
1024 Sanford Leslie
Farrell David J
1027 Meyer Wm A ◎ 883-2036
Kroetsch Glen D 883-0142
1028★Burlingham Steven
Taravella Louis E dentist 885-7161
★Chillino Gina
1029 Spring Carmine L Mrs ◎ 886-3451
★Leppa Mary
1030 Vacant
Biersack Lisa
1032 Palumbo Matthew
★Barry Richd 886-4679
1033★Scott Anthony
★Marshall Bernadette
1034★Belliotti Felicia
★Keenan Paula
1036★Stelter Lisa
★O'Brien Christine
1037 Celtic Press prntrs 882-3213
★Sternberg Michael
No Return
1039★Demurco C
★Lindstrom Patricia
1040 Humig Kathryn
Humig Wm P ◎ 881-1317
1041★Rolley Medina 881-0279
★Epstein Neil
★Carroll Colleen
1042 Arena James V
Kunze Tina M
1044 Lillenstein David J
★Roland Robt
1045 Carlson John Memorial Spiritual Church 881-1339
1046 Bilotta Salvatrice A 881-2733
Bilotta Aug J ◎
1049 Apartments
1★Kenny Timothy J
2★Nichols James
3★Mills Ted
4★Drewitt Rick
5★Liberati Darren
6★Solazzo Daniel
7 Menard Steph
1050 No Return
1052 One Minute Stop Market (Addl Sp)
1053 Vacant
1054 One Minute Stop Market gro
1055 Poster Art custom framing 883-3034
Murtha Robt L

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BIRD AV INTERSECTS
1064 Danahy's Liquor Store 885-2569
1065 Mister Donut 886-9233
1066 Boosing TV Service 885-0881
Doyle Phillip T 886-6712
Norton Christopher 884-7817
1068 Laundry Center the coin opr 882-2949
★Owens Frank
★Bierker Paul
1073 Congregation Beth Abraham Temple Beth Israel
1074 Elmwood Print Out prntrs 884-5550
★Hulbard Harold
1075 Studt Res
1076 Studt Res
1077 Other Dyes the textile dyers 886-8375
★Missert Mark
★Townsell B 885-6019
1078 Studt Res
1080 Politano Jeffrey
Pointaire Ralph
1082★Paolucci Cassandra 882-3610
1084 Arlington Mortuary Inc funeral dirs 884-9092
Rogers Eliz G ◎ 884-9092
1086 Poise'n Ivy Inc women's sportswear 886-0011
Rizzo Russell 884-3733
Mitchell Bart 886-1407
1088 Half & Half Clothing Co sls 881-4147
B Little Holywood Hair Studio (deborah rondazzo) 884-0184
1089 Alexandra's Cake & Coffee bkry-pastry shop 883-9003
1089½ O'Donnell
Vacant
1091 Apartments
1★Damon D 884-8141
2 Widger Amy
3★Cheung P 886-4274
4★Parkens Ramone 881-9016
1092★Kane David
★Mineo Thos B
5★Whayland Linda
1093 Russell Grady Ann 884-3834
1094 Apartments
1★Colligan Suzanne
2★O'Keefe John
3★Davis Jennifer
4★Pearlman Pamela
Kalywjcz Linda 884-5404
1095★Smith Danl C 881-6630
★Young Lorilee L 884-0870
1096 Vacant
Belotileff Geo 884-4011
★Farrand L 882-0414
1096½ Studt Res
1097 Mann Scott
★Hobie Michele 884-0630
★Pencek M
1098 Cole's (Addl Sp)
1099 Vacant
Turano Anthony
1101 Garvey Neil E 884-2660
Panaro Tessie R Mrs ◎ 882-1742
1104 Cole's Restaurant Inc 886-1449
1105 Home of the Hits records-ret 883-0330
★Mackowiak L 882-3253
1108 Mister Goodbar Restaurant (Addl Sp)
1109 Elmwood Music guitar sls 882-5040
Genovese Anthony 882-5040
1110 Mister Goodbar restr & lounge 884-3192
1113 Exclusively Neon & Sign Shop 881-6366
Prima Donna S hair salon 881-2336
★Daniels Donna
1115 Salon Dube beauty salon 883-6920
1116 Duley's on Elmwood sporting gds-apparel 885-8267
Apartments
1★Szewczyk C 885-5622
2★Suber
3★Navone J C
4★Buth Wm
5 Vacant
Tanning Bed Limited tanning salon 885-8267
1119 Two Blondes Boutique ret-clo 884-4235
★Oulton Marty
1120 Elmwood News 883-3472
1121 Elmwood Insurance 882-5767
Copy No Return
1122 Vacant
FOREST AV INTERSECTS
1137 Elmwood-Forest Mobil Station gas sta 886-1716
1143 Vacant
1149★Hsu Constance C
1153 Douglas Thos E ◎ 883-0066
1155 Revere Maurice C ◎ 885-7649
1159 Gondree Howard F ◎ 885-4169
1163 Landrey David W ◎ 881-2611
1167★Trafton Doris
1171 Paul Robt J ◎
1175 Cipolla Peter F ◎ 885-7986
1179 Walters Brian E ◎ 885-7274
1183★Semenara Paul ◎ 885-6561
1187 Buscher Janice S Mrs ◎ 886-6290
1191★Melendez Ray
1195★Courton Edw Rev
1199★Kilbridge Joseph
1205★Ipsaro John ◎
1209 Smith Brad C ◎ 884-2403
1215 Koritz Douglas G ◎ 882-3850
1219 S U C Newman Center & Chapel 882-1080
Weimer John C Rev 882-1080
PENHURST PL BEGINS
1231 No Return
ROCKWELL RD ENDS
1285 No Return
1300 Burchfield Center art gallery 878-5011
State Univ College (Arts & Humanities Dept) 878-4000
State University College At Buffalo 878-4000
Butler E H Library 878-6314
S U C-Ketchum Cntr-Exceptional Children Educ 878-5611
S U C-Ketchum Center (English Dept) 878-5611

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ZIP CODE 14207
SCAJAQUADA PKWY UNDERPASS
SCAJAQUADA CREEK BRIDGE
NOTTINGHAM TER ENDS
MIDDLESEX RD ENDS
1489 Carsell Sigmund 877-3806
Jones David 873-7256
★Blanchard Fredrick
CHATHAM AV ENDS
1500 Mc Kinley High School 875-6700
FORDHAM DR ENDS
1540 Wilson Dennis 873-9593
No Return
1544 Reinhardt Charles E
Pagano Norma Mrs ◎
1545 Szarachan Lawrence M ◎ 876-7055
1550 Biernat Blanche H ◎ 877-5767
1552 Greene Una P Mrs 876-0164
Dzierba Judith Mrs 873-1939
ELMVIEW PL BEGINS
1558 Apartments
1★Adamski Richd S
2 Vacant
3 Edwards Norbert J 876-6925
4★Champney Lee C
5★Deck Julie A 874-8900
6 No Return
7★Tigueroa Pablo E 874-6468
1560 Baker Joseph E ◎ 874-0776
★Rausch Dorothy J Mrs 876-2886
1564 Dagonese Carl J ◎ 873-3823
★Dagonese Chas 875-4161
1568 Vacant
Nadbruch Frances ◎ 875-7324
1572 Dawson Joyce I ◎ 873-1595
★Dawson Jas
BEDFORD AV ENDS
1574 Jastrzab Jos
Reese Harold
Zygat Thos
WOODETTE PL BEGINS
1579 Norman Emily M Mrs ◎ 877-3471
Norman Dennis F 874-1192
1592 Steffie's Food Shop gro 877-0367
1594 Ray's Place sub shop 876-1919
1595 Karen's Restaurant 875-3500
1596 Headlines 873-8858
1598 Preferred Premium Financing 875-7080
1599 Antonio's restr 877-9020
1602 Joe's Service Center 877-9823
1605 La's Corner Deli 874-8850
AMHERST ST INTERSECTS

157

1620 Edwards Mark D 873-6159
1625 C V S Pharmacy 875-0922
1629 Nye Park Hotel taverns 877-9560
Howland Wilfred ◎ 876-6063
ELMHURST PL BEGINS
1630 M & K Industries Inc mach shop 873-7446
1634★Book David
★Book Robin 874-0042
Iseman Enterprises research & dev 875-8607
MARION ENDS
1635 Arrow Food 874-2800
1650 Gold Cross ambulance serv 873-4567
1652 Tinney's Bar restr 873-3251
Tinney Regina
1654 Adamakis Gus Texas Red Hots restr 875-1135
Adamakis Gus M ◎ 875-1135
1655 Buffalo City Fire Dept (Fire Hse No 36) 877-9453
GREAT ARROW AV ENDS
1656 Vacant
cor Niagara Mohawk Power Corp (Station 45)
GROTE ENDS
1672 Fast Eddie's restr & bar 877-9638
1676 Miniszewski Robt H 875-4417
1678★Ploch Robt
1680 Pierce Arrow Grill restr & bar 877-9482
1680½ Mc Quede Terrance 873-2408
1685 Pierce Arrow Building 874-2800
Rooms
B27 Great Arrow Graphics prntrs 874-5819
B36 D & L Fabricating mtl fabricating 873-1121
G1 Truck Drivers Local Union No 449 874-2200
G2 Truck Drivers Local Union No 449 (Addl Space)
G4 Great Arrow Graphics (Workshop)
G6 Dittman C Chemical Laboratory 877-4120
G7 Maggi Creations whol jwlry distr 876-7405
G35 Asbestos Workers Local 4 local union 873-6650
G38 Baun Wood Designs Inc wood crafts 876-9940
1st-201 Vacant (2 Rms)
202 Liverani Don & Co
203 Vacant
204 Classic Transport 874-2100
205 Brett Designs coml artists 875-1920
206 Arth L F & H L Mason Upholstery upholsterers 873-3011
207 Milkron Products Inc hydraulic-pneumatic packaging 874-6770
208 American Media Sharp Review cartoon news paper
209 Vacant
210 Cement Mason's Union Local No 511 874-2414
211 Vacant
212 Alphabet Design Ltd sign pntrs-mfrs 873-5553
213 Callex International real estate 876-7616
214-214 Vacant (2 Rms)
215 Arrigo Associates Inc food brokers 875-0051
217 Lema Joseph P & Co food brokers 874-3336
221 Vacant
303 A T M Supply Co contrs equip & sup 876-9600
305 Sabah Inc
312 Pierce Arrow Drapery Manufacturing mfg 876-3023
1685 Interior Design Resources 874-1737
1695 Buffalo City Bd of Educ (Occupatnl Trng Cntr) 875-7206
1698 Gioia Pasta Co Inc (Whse) 873-8600
1700 Gioia Pasta Co Inc mfrs 873-8600
Gioia-Bravo Co Inc mfrs 873-8600
1702 Gioia Pasta (Addl Sp)
1711 Buffalo Refinishing Services furn 874-4638
1721 Smith Metal Arts Co desk accessories 873-3083

109-A

1732 Singer Ben & Sons Inc scrap iron & metals 873-5849
1738 Frontier Hydraulics Corp mach bldrs & repr 874-0211
F W S-Factory Warehouse Sales furn 874-5740
1740 Frontier Hot Dip Galvanizing Inc 875-2091
Frontier Hot Dip Galvanizing Inc (SHOP) 873-3999
1755 Armor-Box Corp mfr fibre bd boxes 876-1555
1770 Mono-Systems Inc mfr overhead ceiling trays 874-8390
Zorba Inc distr overhead ceiling trays 874-8390
1775 Armor-Box (Addl Sp)
1800 Gemcor Engineering Corp mfr rivet machs 876-9685
Sorrento Foods wholesale food distributors 874-2760
1803 Empire State Precision Inc machinist welding 873-1934
1807 Building
Rooms
Bsmt Newbuff Associates leasing serv 876-3448
Bsmt Wood Shed (Addl Sp)
100 Magee J B Associates Inc mfr rep 877-7155
101 Vacant
102 Austin Assoc (Addl Sp)
103 Vacant
104 Austin Associates 877-5895
107 Vacant
108 Graves Leasing Corp genl equip leasing 875-1900
108 Daley's Securities Inc inv 875-1900
110 Daystar Publishing Inc publ 876-1778
110 Harvest Land Associates Inc holding co 876-5491
110 Standard Post Inc the newspaper 877-6885
110 Green Meadow Landscaping & Nursery Inc res & coml 877-6885
112 Cummings James H Foundation Inc 874-0040
114 Whiting Richd C mfg rep 876-6622
114 M C A Sign Co 876-6622
114 Grand Rapids Label Co 876-6622
114 Atlas Toy & Label Inc tag mfrs 876-6622
116 Bromor Co mfg reps comp pwr condt 874-4595
117 Newbuff Assoc (Stge)
118 Bromor Co (Addl Sp)
119 D R R Realty (Addl Sp)
120 Vacant
121 D R R Realty Inc D B A Doran Assocs 873-4000
121 Doran Associates real est 873-4000
123 Home Improvements By Frank A Pecora contrs 874-0888
124 Basic Energy Producers Inc energy gas distr 877-0992
151 Colonial Business Systems Inc comp sls 838-2171
152 Johnston C M Co Inc steel distr 875-9585
152 Mc Louth Steel Products splty stl prod sls 875-9585
155 Niagara Micro Design Inc designers 873-8029
161 Phoenix Systems Inc computer sls 877-4281
163 Vacant
165 Loomis Stone & Marble Co Inc 873-1236
167 Vacant
171 M & M Driver Trainers sch 875-8600
173 Kin-Co Sales & Supply Inc mfrs rep sls & sup 875-9856
176 Gioia Management
177 Kin-Co Sls & Sup Inc (Addl Sp)
179 Kin-Co Sls & Sup Inc (Addl Sp)
180 Buffalo Council of Supervisors & Administrators local no 10 a f s a-afl-cio 877-4306
181 Kinco Sls & Sup Inc (Addl Sp)
182 Buffalo Council of Supvrs & Admns (addl sp)
183 Jacobs Lee S & Associates Inc mfrs agt 876-4252
183 Wood Shed exotic veneers 876-4720
184 Lash Equip (Addl Sp)
185 Jacobs Lee S & Assocs (Addl Sp)
186 Lash Equipment Corp mfg rep 877-6153
208 Pinkerton's security serv 874-9770
209 Vacant
210 Bricklayers & Masons Local 45 union 873-1141
251-254 Vacant (2 Rms)
265 Queen City Sand & Sup (Addl Sp)
267 Queen City Sand & Supply Co Inc 873-5500
269 Queen City Sand & Sup Co Inc (Addl Ofc Sp)
270 Vacant
270 Dow & Co real est mgmt 877-4109
272 Vacant
275 Dow & Co (Addl Sp)
276 Vacant
277 Computer Management Consultants (Addl Sp)
278 Computer Management Consultants (Addl Sp)
279 Computer Management Consultants (Addl Sp)
280 Data Development computer research 876-9825
280 Computer Management Consultants 877-5586
281 Sarah Imports Inc merchandise importers 877-1947

MARION ST 1992

MARINE DR--Contd
6f Tyler Ethel M Mrs 845-5488
6g Fears Rosemarie Mrs
6h Horvath Gertrude M Mrs 854-2989
7a Loughran John A 856-7309
7b★Carney Josephine Mrs
7c Regan Mary E Mrs 842-6899
7d Denardo Margt A Mrs 847-6589
7e Mason Terry Mrs 856-6914
7f Gallagher Wm E 852-2458
7g No Return
7h Wojtulski Edwin J 842-6516
8a Pinosch Mariann T Mrs 842-6802
8b Spellman Concetta M Mrs 856-7549
8c Fitzherald James J 854-7472
8d Clark Jas T 854-8515
8e★Monkebson J 852-3310
8f Vacant
8g Orlowski Robt
8h Gales Charles 854-7030
9a Brinkworth Gloria M
9b Horan H 847-6957
9c Fitzgerald James J 854-7472
9d★Campbell S 856-3077
9e Rebhan Bridget A Mrs 852-5489
9f English Janet Mrs 856-2158
9g★Papadeck Paula Mrs
9h Herndon Edw J 854-7667
10a Ackendorf Ruth H 854-3378
10b★Sugnet Robt F 852-1501
10c Steger Helen Mrs 852-8828
10d Kirsch Donald W 856-6929
10e Tranchell Wm J 847-1331
10f Brown Brice Mrs 847-6751
10g Cooper Margt Mrs
10h Di Bello Charles J
11a Woolcott Judith Mrs 856-4468
11b La Piana Paul S 853-3979
11c Meyers Maria Mrs 855-3835
11d Waseloff Phillip 856-0480
11e Maloney Wm J 854-1259
11f Cosgrove Wm Jr 854-2902
11g Egan James M 847-6250
11h Vess John J 856-0937
12a Ryan Francis J 856-5499
12b Whitcomb Virginia C Mrs
12c Copper Dorothy Mrs
12d Barrett Edw 842-6587
12e Bussman Anna Mrs 856-7933
12f Mc Carthy Florence M Mrs
G★Seick Stanley J
12h Norton Concetta L Mrs 856-4159

6
MARINE MIDLAND CNTR BLDG --FOR OCCUPANTS SEE ONE MARINE MIDLAND CENTER

ZIP CODE 14204

19-A
MARINER ST --FROM 370 VIRGINIA NORTH TO NORTH ST

ZIP CODE 14201
13 Leon Delores
14 Vargas Carmen ◎
15 Williams Denise
15½★Bontempi Richd 882-2141
18 No Return
★Lambert Richd 882-3836
19 Carter Joseph E 884-8341
Schramm
20 Bevilacqua
21★Smith Saml
22 Gunnersen Nils J 882-3937
Keller Craig R 883-1509
Vacant
23 Vacant
24★Schmidt J L ◎ 886-6876
25 Mariner Apartments 874-2987
2★Roman Roberto 885-1022
3 Hannon Terry 881-4428
4 Jumani
5 Vacant
6★Kelly J
7 Torres
8 Swogger Marilyn 883-6841
9 Vacant
27★Davis Valerie M 885-7838
28 Medina Alma 883-8725
Vacant
29 Shrader Dikk ◎ 881-2993
30★Godinho Garland 884-8347
31 Allende Ismael ◎ 883-9017
32 Vacant
Stratton Brian 883-5936
★Slocum Adrian H ◎ 882-3013
33★Hinman Kathleen
34★Moran Isabelle J Mrs ◎ 883-3051
Fava Edna Mrs
36 Gudice Andrew J 884-6522
37 Vacant
39 Starks Robt M 881-0825
Vacant
41 Ross Joseph S 882-3895
Houston Helene
42 Hoszowski Irene Mrs ◎ 884-2092
43 Guidice
44 Blair Geo A ◎ 882-3541
45 No Return
Kittinger Pamela
48 Desmond Michl C ◎ 884-2350
49 Vacant
50 Ahern Donata G ◎
Vacant
51 Grucza Ronald ◎ 883-5763
54★Brodie Eug
★Taylor Phillip O 885-5611
55 Carpenter Anna M Mrs ◎ 882-0074
Castro Louise
57 Vacant
58★Bakerville Corey 886-4816
★Huynh Hui Van
Vacant
59★Dietrich R
60 Okim Jim
Brown Valerie
62-63 Vacant (2 Hses)
65★Nanula Anthony R ◎ 881-6388
66 De Meo Andrea
66½ Mc Gough Martin
68 Penvose Kenneth D 883-3463
★Mc Gough Laura A 886-0340
72 Stikkel Fikke ◎ 882-4761
74 Sztuk Della ◎ 884-6452
78 Schmidt Henry W ◎ 883-5491
80 Vacant
84 Apartments
1★Capizzi Chas
2★Catageno Gualberto
3★Rivera Zenaida
4 Rodriguez Justino
5 Vega Nelson 886-4223
6 Rodriguez Manuel
7 Mendez Miguel A 881-1614
8 Cora Harold
87 Buckingham Apartments
100 Cullender Jack
101 Vacant
102 No Return
103 Surncey Natalie
104 Williams Rosa Lee 886-3346
105 Sloat Vera
201★Lucas Patricia 882-5936
202 Sims M
203 Harris Barbara
204 Johnson Nora
205 Roy Leonard F 884-1791
301 Noah Tabb
302 Roche Roy A 884-3222
303 Young Kath Mrs 883-7799
304 No Return
305 Edwards Barbara J
401 Thomas Georgia 884-8681
402 Brinson Sonya
403-504 Vacant (7 Apts)
505 Appollon Franze 885-4698
601 Studt Res
602 Vacant
603 Prozeller L 884-9078
604 Powell Melissa
605 Hill Eva V 884-6264
ALLEN ST INTERSECTS
105 No Return
107★Baldwin Merle G 885-6287
109 Roussel Royal ◎ 884-2417
★Roussel Kathy Mrs artist
112 Carter Maureen 881-5737
114 Dayton Nelson ◎ 883-7149
116 Wild Mary A ◎ 885-1744
Abarca Ramon E
117 Haynes Richd R ◎ 882-8323
118 Melillo Diane ◎ 883-8141
120 Cox Susan M Rev ◎ 884-5585
121 Franklin Dorothy L Rev ◎ 882-2357
122 Vacant
123★Fanara Frank
Tucker John T ◎
124 No Return
127 Rivera Catalino ◎ 882-1192
★Adler Stanley
130★De Carlo S M ◎ 884-1413
131 Gallivan Wm L ◎ 885-5094
133★Scrivani Marie ◎ 882-5333
134 Young Patk J ◎ 881-2436
137★Bannister M 885-1391
138 Corcoran
Tereck
Rear★Ortiz Thos
Rear★Robinson Gerard
141 Jerauld Sarah E ◎ 883-0575
142★Ng Y F 882-2636
Montague Sydney G artist ◎ 881-2063
143★Rooney Kathleen
144 Hilliker Floyd D ◎ 883-4266
145 Kurtz Theodore H ◎ 882-4266
146 Baum R Bruce ◎ 885-2045
147 No Return
No Return
No Return
150 Astmann Ruth K Mrs ◎ 881-6469
151-152 No Return (2 Hses)
153★Adler Brian P
De Haven Jas J 884-5383
156 Mills Theo M ◎ 883-5346
157★Martin Yolanda
Kramer Edw A ◎ 884-5266
Rear★Delisle Darlene
160 Vacant
Vacant
161 Marcus Isabel Mrs 884-4220
163 Vacant
164 Barron Martin ◎ 886-0814
165★Fuller Perry T Rev 886-6558
166★Trombly Donna
168★Keller Fredk
Bonte Anne N 885-1343
Zedeny
169 Apartments
1★Vizzini Thos A 885-1966
2 Syporr
3★Brady E
4★Withiam Matthew 881-2097
5★Lubas Francine
6★Gonzalez Frank 886-7275
7★Epps Christopher
170 Priore Ginetta ◎ 882-3795
173★Kozakiewicz Cynthia A 881-3064
174 Vacant
Buetler Harry
NORTH ST INTERSECTS

93
MARION ST --FROM 41 RESERVATION EAST (NOT OPEN ACROSS CONRAIL)

ZIP CODE 14207
14★Martinov E P
Vacant
Organ Frances Mrs ◎ 874-4822
15 Lochocki Kathryn Mrs ◎ 873-4876
Vacant
17 Saldutto Michl A ◎ 874-8172
Saldutto Kimberly M 873-7639
18 Kenney Mary J Mrs ◎
20 Apartments
1 Taylor Paul W 877-2002
2★Angeli Leah
3★Ray Martin
4★May Kenneth R
5★Iwanitzki Marcus
6★Salem Majid
22 Hajnosz Laura V Mrs ◎ 873-1284
Rear Vacant
24 Vacant
Kapuscinski David 873-8674
26 Nowak Frances M Mrs ◎ 875-5813
Twardowski Richd A 875-9708
27 Grabowski Eleanor M Mrs ◎ 875-6414
28 Cygan Stanley ◎ 877-1633
Rear★Davis Robt
★Davis Debra
29★Szczepank Thaddeus ◎
30 Rycombel Alex W ◎ 876-6535
31 Lizaki Michl ◎ 877-1338
Jop Richd L 877-0420
Bihl
Rear Boska David
32 No Return
Dzialak Louella C Mrs
33★Blecharski Jas
Rymarczyk Henry A 875-3348
Rear Templin Thos A 875-0740
Rear Rymarczyk Edw
34★Urso Bonnie
Vacant
Gmyrek
35★Schukraft Kevin
Koziel Michl J 876-2905
Koziel Holly A
Keenan Moira A 877-6187
36★Jacobs Mary Ann
Pustulka Thos P 877-0454
BRIDGEMAN INTERSECTS
75 Kubala Lottie G ◎ 877-1484
Link Ronald
77 Vacant
Vacant
81 Lickers Eugene 873-5066
Milioto Leonard J 877-7593
82★Jowsey P
Harrrey Kenneth P 877-7962
Mellinger Angela 876-6251
83 Toth Steph 874-3276
Timmins Earl K 873-5670
Baker Roman 876-3875
84 Wroblewski Cath Mrs 877-4097
No Return
Capizzi Chas S
Miller Richd T 875-0274
86 Knoop Joyce 874-2068
Gajewski Betty T Mrs 876-5993
★Fenna Marie 876-4411
States James R
87 Rattus Vallo ◎ 877-5879
88 Galenza Felecia ◎ 875-2354
90 Swigonski Arth W ◎ 875-1165
93 Greenfield Theo J ◎ 873-3156
94 Frank Beverly E Mrs ◎ 876-7444
96 Verbocy John ◎ 874-4506
Rear Verbocy Josephine Mrs 875-2876
100 Greenfield Robt G ◎ 873-7119
Vacant
CONRAIL CROSSES (NOT OPEN)
Voelker Parking Lot
111 Vacant
134 Gajewski Edw J ◎ 876-3463
Rychel Victor S
138 Green Cecelia F Mrs ◎ 876-1668
Reynolds George 873-6525
141 Lloyd's Wholesale Druggists Inc 873-9915
142 Bonn P ◎
Phillips S
★Olma Jos ◎ 876-1648
144 Shanahan Sharon B 875-9401
Leaso Laurie
146 Ricigliano Josephine M Mrs 877-7324
Pezzino Kathleen M Mrs 876-5421
150 Handley Howard ◎
★Marcale Monica
152 Wright Jas ◎ 874-5512
Wisemore David C 874-4382
154 Swack Leola M 873-8625
Stanek Adele H Mrs ◎ 875-4808
155 Yanik Brothers Trucking Co 873-1100
156 Goble James D
Vacant
162 Skrzypczak Mary
Hibbard L J ◎ 876-7537
166 Rakoczynski Theresa L Mrs ◎ 876-4205
Ziolkowski Genevieve Mrs 876-6437
Voelker Parking Lot
168 Vacant
No Return
Kuharchik Walter
171 M & K Industries Inc mach shop 873-7446
ELMWOOD AV INTERSECTS

14
MARK ST --FROM 119 WILLIAM NORTH TO ARSENAL PL

ZIP CODE 14204
BROADWAY INTERSECTS
ARSENAL PL INTERSECTS

6
MARKET ST EAST --FROM DEAD END NORTH TO 135 SCOTT ST

ZIP CODE 14204
FULTON INTERSECTS
47 Banite Inc soap mfg 853-4700
PERRY INTERSECTS
77 Buffalo X-Ray Corp (Addl Sp)
79 Vacant
81 Buffalo X-Ray Corp 856-9200
Buffalo X-Ray Co (LABY) laby 856-9200
85 Best Associates mfgs rep 852-5552
Naylon & Sawyer Assoc ins 856-6200
87 Vacant
SCOTT INTERSECTS

90
MARKET ST S --FROM 196 GIBSON ST EAST

ZIP CODE 14206
LOMBARD ST INTERSECTS

6
MARKET ST W --FROM 29 FULTON NORTH TO A DEAD END

ZIP CODE 14204
52-62 Vacant (2 Hses)
PERRY INTERSECTS
105 Buffalo City Sewer Auth (Garage)
SCOTT INTERSECTS
DEAD END

101-B
MARKHAM PL --FROM 21 SANDERS RD NORTH TO 26 VILLA AV

ZIP CODE 14216
2 Lukasik Stanley Jr ◎ 875-8527
★Milbrand Patty 874-3880
8★Mitchell Chas
★Mammoliti Linda
10★Buseck Thos J ◎ 873-4662
★Burke Margt M
11 Booth Helen C 876-0166
Golonka Barbara V 876-7520
13 Turi M
Soos Joseph S ◎ 876-2930
17 Debergalis Joseph R ◎ 873-5091
26 D'Agostino Richd A ◎ 874-4456
VILLA AV INTERSECTS

142-A
MARSHALL ST --FROM 1199 GENESEE NORTH TO 868 NORTHAMPTON

ZIP CODE 14211
18 Coleman Le Roy V ◎ 895-0035
20 Vacant
24 Fuller
27 Cooper Calvin G ◎ 895-4185
29 Ridgeway Roosevelt ◎ 896-2560
30 Wright Alvin D ◎ 893-5287
33 Spiller Mamie L Mrs ◎
34 Vacant
35 Robinson Geo ◎ 893-2557
Jones Willie D 894-2248
38 Norris Lucille Mrs ◎ 893-4948
Plenty Sarah 893-2950
Rear Vacant
39★Cerratl Danl M 893-4120
41 Vacant
Rear Vacant
42 Barnswell Sylvester ◎ 895-6676
Barnswell Burma L Mrs 894-1770
46 Robinson James Jr ◎
47★Brown Dojetta J
★Mc Duffie Dezzelynn J
55 Robinson June 893-5485
57★Brooks Ruth 892-6712
BARDOL INTERSECTS
69 Lawson Rosa B Mrs
Smith Roxie 897-2325
70 Apartments
1-2 Vacant (2 Apts)
3★Reid Kimberly
4★Adams Michele D 895-6191
5 Vacant
71 Sales Isom ◎ 892-8289
72 Vacant
73★Sales Ther R ◎ 893-0835
75 Calhoun O C 895-5014
76 Vacant
77★Moore Calvin M
Winters John ◎
78 Dong Ki ◎ 896-8493
80 Vacant
No Return
81★Funderburg Jas C
82★Rushing Linda A 893-5632
83 White Bernice ◎ 891-5243
Rear Holmes Reginald
NORTHAMPTON ST INTERSECTS

178
MARTHA AV --FROM 2917 BAILEY AV EAST TO EGGERT

ZIP CODE 14215
19 Williams R 835-8826
20 Townsand Louise Mrs ◎
Barnsmore Happy

get complete information on
a person or firm.
WHERE TO BUY
IS AS IMPORTANT AS WHERE TO SELL GOODS

CLASSIFIE
856-5

MARTHA AV--Co
23 Bailey Hal ◎ 83
24 Davis Marcia ◎
27 Walker Lillie M
28 Vacant
Vacant
31 Turner Ruth M
32 Rasteja Wm A
35 Dawson Annab
Dawson Ida ◎
36 Moody Wm ◎
39 Graves Juliette
42★Wagstaff Lillia
43 Gardner Dougla
44 White Frank ◎
★Kelly Sharon
47 Rand Toby wrt
Schumann Frit
48★Weyer Steph J
51 Yarborough Cy
54 Vacant
55 Nichols Floren
58 Abbarno Marie
59 Jacobs Danl ◎
60 Apartments
1-2 Vacant (2
3 Haeberle Ric
4 Applegate M
65 Truesdale Walt
70 No Return
71 Moore Albert
75 Reese Geo H
76 Vacant
80★Williams J O
SUFFOLK ST
90 Grabowski He
93 Mc Ghee Edna
94 No Return
97 Davis Purnell
98 Hairston Char
101 Haykal Zaid
102 Reed James
106 Huggins Arn
107 Peech Wm A
111 Hill Willie A
113 Pempsell Ma
115 Griffin Richa
117 Graf Henry
120 Smith
121 Duke Kim M
126 Williams Ro
127 Rhodes Uiy
130 Mobley Wm
134 Hall John A
137 Scott Alfred
138 Perry Jeane
143 Mc Neal Pri
144 Rutledge A
147 Hooser Wm
150 Woodruff O
153 Murphy M
156 Frederick Jo
157 Jennette An
159★Davis Chas
163 Reinig Hele
166 Ermer Char
167 Cohan Jame
172 Wilson Ossi
173 Reese Jame
176 Nwachukwu
177 No Return
182 Schaeffer V
183 Wallrich An
187 Gilchrist Jo
188★Campbell
193 Goodwin L
194 Gunn Earl
EDISON AV
315 Schulte He
316 Leggio Sal
319 Magby Kar
320 Huff Griel
323 Waller Eliz
324 No Return
Mc Knight
329 Scheib Ber
330 Lindsay M
336 Buclaw Mi
338 Jones Mar
338 No Return
340 Radleff Ru
345 Mc Clellar
346 Rogers Le
349 Maurer Jo
350 Harris J
355★Stewart D
356 Riedel An
361 Kelly John
362 Manning
365 Ogilvie Jo
366 Billups Ri
369 Schultz H
372 Reimer R
375 Pickett H
376 Jackson A
379 Wright G
382 Holy Fra
385 Jacobs Al
386★Davis Mc
EGGERT

GROTE ST 1985

LANCASTER, N.Y. 14086
(716) 684-6181
100 WEST DRULLARD AVENUE
FABRICATING CO., INC.

GROTE ST—Contd

198 Skulski Stanislawa Mrs ◎ 875-9024
201 Rosenberg Helen Mrs 877-3188
Wisniewski David W 873-7145
Jendrasik Michl J 877-8498
202★Panna Geo
Bohrer Donald P 876-1073
203 Bancerowski Alex F ◎ 874-1238
208 Bacharczyk Edw R ◎ 877-0847
Sadlocha Blanche M Mrs ◎ 873-9580
209 Stando Michl S ◎ 877-2376
Vacant
210 Szczepanski Alice H Mrs ◎ 875-7249
Szczepanski Henry J
211 Kolock Frank L ◎ 873-4438
212 Bihl June I Mrs 876-5817
213 Pyzynski Frank ◎ 875-0842
214 Erla Andrew T ◎ 873-5840
Block Ronald H
BRIDGEMAN INTERSECTS
239 Vacant
240 Vacant
241 Brunner Paul P ◎ 876-4365
243 Matecki Stanley C Jr ◎ 877-2254
★Sypnien Alan
★Soban John L
244 Strzalkowski Peter J ◎ 876-5227
245 Vacant
246 Vacant
Jaros John ◎ 876-2774
248★Heidt Jas E 877-4007
★Rzeppa Jos S 876-3793
250 Vacant
No Return
253 Lowry Tracey Mrs 875-3507
★Harter Sandra
255 Mrowczyska Alice Mrs ◎ 876-5774
Wickham Lillian C Mrs 877-0614
256 Vacant
259 Mruk Peter P ◎ 876-4396
★Trimper Eliz
261 Curtiss Diane 876-3485
Grzybek Wanda Mrs ◎
262 Dombrowski Robt T 875-4739
No Return
264 Gajewski Robert F ◎
Gajewski Robt F Jr 874-2517
265 Kaczmarski James P
266 Vacant
267 Rapp Thos 876-3749
★Czeder John
268 Stryczek Henry J 873-5137
269★Hauenstein Don
★Spencer William J 873-6419
270 Van Koughnet Sandra D
Dixon Richd A ◎ 876-8948
271 Twitchel Ruby
Vacant
Modica Angela Mrs
Peli Emery 874-4993
273 Mroszczak Josephine G Mrs 876-4646
278 Ostrowicki Julia J Mrs ◎ 876-6245
CONRAIL CROSSES
291 Fell Supply Inc plmb supplies 877-3606
293 Buerk Tool & Mach Corp (Stge)
302 Greater Buffalo Press Inc prntrs 876-6410
315 Greater Buffalo Press (Stge)
Buerk Tool & Machine Corp 873-3373
320 Bos Properties Inc real estate 875-7866
Burwick Carl & Co Inc real estate 875-7866
Bravo-Gioia Macroni Co (Ship & Rec) 873-8600
Eathan Allen Furniture (Ship & Rec)
325 Hadala Construction Inc genl constn 874-0300
331 Transcom Equipment Corp constn equip rental 874-0445
Eaton Associate Inc genl constn 873-1710
333★Marcucci Diane 877-0905
★Mc Quade Eliz B 875-0148
REAR★Heminski Thos
334 Skup's Grill 876-3782
Tanski Mary Mrs ◎
336 Raimondo Saml J 877-9379
ELMWOOD AV INTERSECTS

89-A

GROVE ST —FROM 669 HERTEL AV NORTH

ZIP CODE 14207
13 No Return
14 Kocienski Kenneth ◎ 874-0352
Siwiec Joseph J 874-0356
15 Mlynarski Mary Mrs ◎ 873-5710
Mlynarski Janet G 873-2713
REAR Kurek Jean T Mrs 876-0663
REAR Boedoer Laszlo 873-3292
17 Frankosky Timothy 876-2641
Vacant
18 Marvin Richd C ◎ 873-7999
19 Latacki Theo F ◎ 876-9020
Linski John P 875-3011
21 Vacant
Wankosky Hedwig Mrs 876-1495
22 Cretacci Joseph R ◎ 877-6520
Bishop Brian ◎ 877-8537
24 Mazga Lillian Mrs ◎ 877-6420
Prenatt Wm 877-4565
27 Hynes Wm J ◎ 873-9746
Hynes Regina E Mrs 877-1353
28 Vacant
31 Degenfelder Margo L ◎ 874-3735
★Gaudy James
32 Byrwa Eva K ◎ 877-3279
Doolittle Stanley J
33 Andrycha Mary Mrs ◎ 875-5538
Andrycha Joseph J 877-0741
34 Youdsavage Michelle Mrs ◎ 877-2090
37 Thompson Anna Mrs ◎ 875-4103
38 Bartkowiak Richd F ◎ 876-5619
Bartkowiak Jas R
40 No Return
41 Starociak Helen Mrs ◎
Ludaescher Wm J 873-9386
44 Bildziuk John 875-1976
Curran Joanne 873-6215
Matrishon Mary M Mrs 874-1230
45 Zykoski Wanda Mrs 876-6075
Kieta Alice F Mrs ◎ 876-3681
47 Sperling Thaddeus J ◎ 873-5130
Borne Sophie M Mrs
48 Piwowarska Veronica P Mrs ◎ 876-8552
★Mazur Alvin
51 Bates Leroy ◎
Sia Elaine 877-6096
52 Brej Kath Mrs ◎ 876-8673
55 Szuba Frank H ◎ 873-6297
Nowicki Leo J 876-2450
56 Kutas Richd 875-9685
58 Di Pasquale Joseph S ◎ 875-0474
★Miller Sally L 874-1559
59 Merlo Richd C 873-7899
Giordano Rose M ◎ 873-1849
61 Smith Margt G 874-5655
62 Deren Eliz M Mrs ◎
Vacant
65 Wetaz Janine Mrs 875-9691
Wetaz Anna Mrs 876-2655
66 Gurecki Joseph Jr ◎ 876-0545
Vacant
69 Lawrence Andrew T ◎ 873-7799
70★Gill Carlos M
Schwinn Anna M 874-2128
★Overfield Thos B 875-3893
Egan Timothy M
LAWN AV INTERSECTS
77 Bozek Andrew ◎ 877-4251
Serota Mina Mrs 873-5328
78 Seiler Joseph F ◎ 875-0010
79 Barnes James
82 Mc Donell Patrick D ◎ 877-0998
Sia Eug
83★Reiter Robt 877-6429
Monette John M ◎ 875-7657
86 Juszczyk Stephen I ◎ 877-7891
88 Maciolek Helen T Mrs ◎ 877-6919
89 Gajewski Blanche G Mrs ◎ 876-9019
92 Nowotarski Walter J ◎
93 Janik Victoria R Mrs ◎ 876-1751
96★Gempro Stanley F ◎
99 Fudala Philomena P Mrs ◎ 874-5968
Fudala Philip
100 Vacant
101 Ruckinger Gregory J ◎ 875-8554
104 Lombardo Mary Mrs ◎ 877-4218
★Wayland Fred
105 Tata Joseph J ◎ 875-8931
Laporte Richd 873-2754
106 Penvose Ronald E ◎ 875-5372
109 Stachnik Edwin R ◎ 873-2153
Hertel James
110 Neuman Allen M ◎ 876-3965
113 Hogan Alice T Mrs ◎ 877-7570
Burger Edw J 874-2920
114 Miller Edw ◎ 876-4002
Carey Julia Mrs 876-9750
115 Chmielowiec Gary 873-8536
116 Pinkowski Helen 875-3343
Zastempowski Richd 876-3216
119 Burgess Nancy J 875-5475
122 Gassmann Jack V ◎ 873-0957
Vacant
123 Stando Helen Mrs ◎ 877-0609
Plewinski Paul T
124 Bosco Guiseppe ◎ 877-4372
Gonzalez Guillermo
RACE ST INTERSECTS

107

ZIP CODE 14216
HINMAN AV INTERSECTS
BLUM AV ENDS
348 Robertson Roy P 876-7853
350 Morgan Edna
RAMSDELL AV ENDS
352 Sutton Ellease Mrs
354 St Denis Beverly
358 No Return
360 Kipler Virginia M
362 Cobbs Otha 873-6780
364 Vacant
368 Ghaffari Darlene M 876-5889
370 Taylor Ruth M Mrs
372 Vacant
374★Ledoux B
378 Vitaris
380★Jordan Kristin
382 Schisler Paulette A 877-0970
384 Donohue Theresa 877-3437
388 Allein Marilyn R
KENMORE AV INTERSECTS

125-A

GROVELAND ST —FROM 962 TACOMA AV NORTH TO 744 TAUNTON PL

ZIP CODE 14214
2 Kasprzak Angeline C Mrs ◎ 835-6440
Kasprzak Steph C Jr
5 Dorn Ralph W ◎ 837-2506
6 Weber Robt W ◎ 834-5905
9 Riordan Dennis R ◎ 832-2160
14 Korona Wm C ◎ 832-3726
15 Steeb Dorothy E Mrs ◎ 834-3509
17 Clement Irene L Mrs ◎ 833-7188
18 Regan David ◎ 834-8737
21 Isker Edw F ◎ 832-2949
22 Vacant
25 Chambers Geo L ◎ 835-6117
26 Qadri Maher
27 Carfley Charles E ◎ 837-5092
28 Spitler Margt
31 Richmond John W ◎ 836-2714
32 Trifiletti Anthony J ◎ 832-8887
35 Skowron Donald J ◎ 837-6516
36 Glosek Edw Jr ◎
39 Shaw Jean ◎ 832-1572
40 Classon Raymond C ◎
43 Guido Joseph V ◎ 837-1759
44★Buscaglia Christopher ◎
45 Hourihan Neil J Jr ◎ 833-2887
46 Giglia Ann Eliz Mrs ◎ 832-5637
47 Mc Partland Robt M ◎ 834-9554
48 Hymes Wm J ◎ 832-3886
49 Diamond Wm J ◎ 832-3687
50 Torpey Eug E ◎ 838-4638
53 Ronan James C ◎ 836-8540
54 Mc Groder Kearn E Inc marine surveyor 832-4523
Mc Groder Kearn E ◎ 832-2113
Frawley Marian Mrs 832-4461
57 Kutas Thos S ◎ 833-8249
58 Taaffe John P ◎ 832-6183
62 Fenz Frank J ◎ 856-3208
63 Lee Wanda ◎
69 Cotton Murphy Jr ◎ 847-2899
71★Lester Gertrude Mrs
72 Davidson Nancy L
Stovall Dorothy L ◎ 842-0175
73 No Return
76 Houze Delia B 855-3438
78 Hyla Judith A ◎ 854-2134
80 Smith Francis ◎ 855-3048
83 Arrington Jay D ◎
84 Rice Donald ◎
85 Blakney Annette ◎ 854-6334
87 Dunston Hazel Mrs ◎ 856-2547
91★Baldwin Gladys Mrs 854-0234
92 Gordon John A ◎ 847-6757
93 Baldwin Gladys L
Marshal Mabel
96 Green Robt ◎ 847-8133
97 Slaughter Percy ◎ 856-6294
★Mack Ricky
99 Vacant
101 Davis Howard ◎ 842-1437
102 Piper Larry 847-0819
105 Vacant
108 Vacant
109 Ford Doris L Mrs ◎
111 Coleman Dorothy
Vacant
115 Vacant
REAR Hennings Theresa ◎
117★Jones Jennifer 854-1808
118 Vacant
120 Long Geneva E ◎ 854-2168
122 Union Clara Mrs ◎ 854-3983
Shallowhorn Marlon 854-3983
123 Lindsay Christina Mrs ◎ 855-2079
125 Gordon Roosevelt
126★Hughesi Violet Mrs
127 Jones Joella Mrs 856-4687
135 Washington Emma D 852-4418

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SYCAMORE INTERSECTS
ZIP CODE 14211
171 Hickson Moses ◎ 891-4474
Smith Alice E 894-0183
175 Williams Paul E ◎ 892-8502
177 Eubank Lorenzo ◎ 893-4046
181★Coleman Mary A
185 Mason
187 Johnson M Lois Mrs ◎ 894-4838
189 Taylor Dorothy 892-1060
193 Lee James W ◎ 894-0998
197 Cummings Dolores R Mrs 893-2566
199 Baker Sylvia D
203★Watkins Clemis ◎
207 Goodwill Warehouse
212 Anthony Clifton Jr ◎
214 Moye Jerry L Rev ◎ 893-3357
★Johnson Walter ◎
218 Anthony Clifton ◎ 896-1099
Gibbs John
REAR★Hall R Stephanie 895-5068
REAR Amos Ronnie
220★Christinan Gertrude 893-0566
Lee Eliz M 895-6889
224 Dover Harry B ◎ 895-2672
226 Fewell Charles W ◎ 884-8264
230 Simpson Bush ◎ 892-1422
Simpson Allen C 895-2210
232 Koonce Jas
REAR Toney Barbara A
234 Anderson Walter ◎ 893-9198
238 Favors Priscilla R
242 No Return
244★Terrell Yvonne 893-0363
Guyton Linnell 895-2743
247★Jackson Nelson
251 Benjamin Robt ◎ 892-0353
★Murphy Ida 894-9193
253 Smith Lula 896-2917
★Mc Millan Tiajuanna 852-7089
256 Booker Arth L ◎ 893-8351
Mack Marlene 894-9322
257 Millender Rose E ◎ 893-3401
Tyrell Donald 893-3401
258 Brown Linell ◎ 894-4597
259 Boyd Curtis ◎ 894-0880
Boyd Jimmie L 893-1838
260 Gentry Timothy L ◎ 892-8336
262 Hayes Paulette
263 Crawford Arth
264 Mack Geraldine 892-1976
Mack Willis 892-1976
265 Brand Stanley 895-0240
266 Terrell Johnny J ◎ 895-8234
272 Pleasant Sharon ◎ 896-1138
Mitchell Carrie ◎ 895-2876
279 Guilford Hall 896-9943

75

GUERNSEY ST —FROM 108 AUSTIN NORTH TO 114 HERTEL AV

ZIP CODE 14207
7 Mc Phail Wm P ◎ 876-7307
12 Biggie Geo R ◎ 875-4030
14 Rowell Margt Mrs ◎ 874-5969
16 Rowell Jos W ◎ 873-1112
18 Pace E ◎ 877-7165
20 Vacant
26 Notaro Vincent J Jr ◎ 875-5011
30 Mutz Amelia R Mrs ◎ 873-2364
32 Calabrese Dorothea Mrs
34 Vacant
36 Notaro Michl L 875-3267
Mielonen Veikko 873-3993
38★Saky Jos ◎ 876-5821
40 Schmit Mary C Mrs ◎ 873-6180
FARMER INTERSECTS
84 Vacant
86★Hill Randell D W 873-3247
Holt Timothy
87 Bookhagen Shirley A
Patenoude Ronald J 876-7820
88 Greene Cecil W ◎ 877-3075
89 Bryant Ronald ◎
93 Mc Donell Donald B ◎ 876-6544
95 Mc Donell Michl T ◎ 874-1927
97 Devine Construction remodeling 875-9880
Devine John ◎ 875-9880
101 Kham Luong
Saphangtong Moune
HARP PL BEGINS
103 Kauaner Susan 877-5581
109 Lockwood Jas 876-4984
★Sampson Robt R
Mc Cumber Joan R 877-1930
HERTEL AV INTERSECTS

30

GUILFORD ST —FROM 832 BROADWAY NORTH

ZIP CODE 14212
16 Calhoun Alfonza ◎
★Lewis Juanita Mrs 855-0191
19 Vacant
20★Jones Sandra
23★Wilkes Kevin ◎ 855-1339
★Donuvant Marjorie
24 Christopher Rita M 855-2934

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U S E The Alphabetical Section to get Complete Information on a person or firm.

AMHERST ST—Contd
REAR Krueger Helen Mrs 876-9146
249 Helinski Lottie Mrs ◎ 876-2701
259 New Black Rock Market gro and meats ret 875-4960
Webster Danielle 873-3186
REAR Argy Fence Inc whse 876-2914
263 Bone & Andres manikin mtce serv 876-9608
269 Ed & Joe's Grille 873-7174
Kosciolek Edw W ◎ 873-7174
270 Joe & Kay's Restaurant 877-9503
Zajac Joseph C ◎ 877-3415
273★Ignea Constantin 877-0537
REAR No Return
REAR Hirtreiter B
KAIL BEGINS
MILITARY RD BEGINS
277 Barry's Lounge restr 875-6769
Baranski Dolores Mrs ◎ 875-6769
281 Siwek Stella Mrs ◎ 877-8672
★Karbawski Izydor E 876-6728
282 Adriatic Gardens restr 874-0272
285 Vacant
287 Gatti Richd E ◎ 875-7744
REAR Ciancaglini Michl J
289 Krucenski John E ◎ 873-0107
REAR Howard Craig
REAR★Reilly Frank
293★Barton Zenon 876-8857
Russell Douglas F
★Burton Zenon 876-8857
★Kuznicki Robert
REAR Piccillo Charles 874-1299
295 Krause Henry T 877-1001
REAR Kubik Hattie Mrs 875-0477
REAR Paluch John
297★Jansiewicz Stella Mrs ◎
Lewin Aubren V 876-4818
REAR Kobus Edw 876-4101
REAR★Jasinski Carrie 876-4217
300 Kowalewski Home Remodeling 875-9961
Kowalewski Ronald R ◎ 875-9961
Andrasko John 875-1290
302 Carey Andrew 876-1864
Studt Res
304 Vacant
308★Twichell Ernestine R
Lewis Sandra L Mrs
311★Wargula Christine
316 Vacant
320 Wozniak Joseph S ◎ 877-6086
★Knapp Eric W 875-3547
321 Fahr Peggy A 877-1494
★Slocum Gail
REAR Vacant
322 Vacant
REAR Vacant
325 Thomas Ronald P
REAR Guertin Jerold L
326 Sportmen's Restaurant 877-7287
★Gott Patk ◎
Kellogg Irene Mrs 874-6955
Majewski David H 876-1609
327 Pionessa Kathleen M Mrs
Sciandra Saml J ◎ 877-6571
329 Mihalic's Auto Serv 877-9445
330 Jayne School Of Dance 876-7160
334 Tile Mart Of Buffalo remodeling & installation 875-4891
Golonka John P ◎ 877-6977
REAR Hanley Cheryl J 876-2806
REAR Burgeson Stephen C 876-7731
338 Tommy's Barber Shop
Student Residence
340★Mc Mindes Ryan ◎ 873-1189
342★Spearman James O ◎
★Beyiouku Jolly A 874-1907
Student Residence
REAR Student Residence
REAR Student Residence
345 Roc-Mar Bowling Inc 876-9244
346 Mattice Sally 875-1088
Hall Duane
REAR Florek John M 876-9246
REAR Massett Mark J 873-7780
348 Massett Frank L ◎ 876-2838
Zaldo Joseph 876-4969
REAR★Del Gaudio Richd
351 Bucior Edw
352 Case & Electric elec repr 876-5934
Ortel Plumbing & Heating Inc 876-1900
Szur Steven
354★Cavelier Bernard
Nadbrzuch Stanley 877-5475
REAR Stirbey Joseph
REAR Wisniewski Hedwig M Mrs
355 Jackie & Jeff Home Furnishings used furn 873-6446
Matter Virginia C Mrs
356 Watrobski Dominica Mrs 876-6952
★Feitshans C
★Theobald Donna M 877-3518
★Kohlman J
★Braciszewski Thos P ◎
357★Favre Philip
358★Biernat Charles
★Was Barbara
360 Korona Jewelry 877-8829
Korona Jos J 876-1896
Korona Jos ◎
364 Ortel Stanley G ◎ 877-6532
365 Quick Service Appliance Timer Repair 875-3353
366 Powalski Thaddeus D ins 875-8433
Powalski Sigmund C ins 875-8433
REAR Cochran Ilene Mrs
367 Vacant
369 Parry Brenda
★Fitzpatrick John
372 Thee Bar restr 877-9332
Nola Charles A ◎
GRANT INTERSECTS
386 Thee Alternative Bar 875-1105
388 Paramount Music Center 873-2205
390 Krawczuk Tekla Mrs ◎ 875-4267
392 Doeing Ronald W ◎ 877-1927
Scibetta Robt W 873-4825
394★Blotto Danl
395 City Fire Dept Hook & Ladder Co No 12 877-9514
396 Kolano Funeral Home 873-1440
Zabinski Roman E ◎ 873-1440
399 Graser Florist 875-0185
Kubasiak Wanda Mrs 876-1293
400 Nia Mohawk Sub Sta
401 Braciszewski John 877-5759
REAR Braciszewski Michl J ◎ 876-1880
REAR Flynn Jacqueline Mrs
402 Danziger Mark A dentist 875-4243
No Return
405 Walter's Meat Market 876-1022
★Urbanski Edmund S ◎ 876-1022
406 Gladysz Stephen E optom ◎ 875-3357
Brucato James C 876-4525
REAR Braymiller Jay
REAR Gladysz Lynn M 875-9914
408★Bonafede Joseph 876-2491
Aid Center Anybody In Distress counseling cntr 873-5927
REAR Vetter Joseph
410 Memorial Ambulance Service
411 Mar-Vale Outfitting Co dinette sls
Bradshaw Thos
Elbin Judith
414 Estelle's Beauty Shop 875-2366
416 Ann's Delicatessen 873-1879
Kwiecien Anna Mrs ◎ 873-1879
419 Grant-Amherst Senior Center 874-1918
GERMAIN INTERSECTS
428 Shoe Store
Cyran Michl ◎ 875-7828
432 Martin's Roofing Co 884-7737
434 Lipczynski Stanley ◎ 876-6145
Kopec Karen
Brewer Helen O Mrs 877-0872
Repairman The jwlry repr 877-6916
435 Assumption Catholic Church 875-7626
Kawalec Henry S Rev 875-7626
436 Apartments
1 Carlucci Sharon A 877-0543
2 Rizzo Patty A
3★Mediak Chris
4★Toole Michl D 876-6773
5★Webb Robt
6★Heatherington Ralston
440 Black Rock Unisex beauty shop 876-8654
Batcho Russel Sr
442 Black Rock Food Center 876-9608
Flavin Lawrence 874-4589
PETER INTERSECTS
447 Orlowski-Amherst Funeral Home 875-0662
448★Coryer Princess 874-5207
Klementowski Victor ◎ 876-8901
452★Kalenza Pammie G 876-0101
453 Fundalinski Bogdan J ◎ 873-5396
★Stratton Floyd G
459 Frontier Card & Gift Shop 877-6292
U S P O Sub Sta No 15 877-6292
Czarnecki Steph A ◎ 877-6292
463 Ent Gates Producers motion picture producers 877-1434
★Stratton Floyd G 877-9039
464 Vacant
Czamara Wm A ◎ 873-4863
466 Amherst Floral Shop 875-8512
Jankowski Walter J ◎ 875-8512
REAR Amherst Floral Shop (Stge)
468 Hawro Vincent A phys 875-8981
Tashiro Hideki 874-1272
Trivedi Ketki 876-6153
★Uehara Yoko 873-8013
471 Szurgot Blanche Mrs 876-1890
★Prusak Frances 877-0919
472 Zawadski Sigmund A phys ◎ 875-1923
HOWELL ST INTERSECTS

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HOWELL INTERSECTS
481 Farrell's Auto Service gas station 876-7542
Farrell Ray ◎
483★Moultrup Deborah L 874-6216
Agnello Ronald ◎ 873-2418
484 Casey's Tavern 877-9858
491 Vacant
Wyrobek Joseph L ◎ 875-7513
492 Vacant
493 Platek Insurance Agency 873-0604
Platek Margt B Mrs ◎ 876-4650
495 Klupp Paint Store 875-0952
Klupp Wanda J ◎ 875-0952
496 Liskiewicz Gregory M ◎ 876-2546
★Kyler Christine 874-3440
Steed Christine 876-5986
497 Vacant
500 Take Care Construction home improve
Kolata Steve
Hawkins Arnell M Mrs 876-0939
Snow Le Roy
BUSH INTERSECTS
501 Keystone Rubber Products Corp molded rbr prods 873-7020
504 Rainbow Inn restr 877-1452
Korzen Fred J ◎ 877-1452
Richey David
516 Bishop Food Store Mrs 875-0994
Kielec Mary J Mrs ◎ 875-7434
520 W C S Computer Services Inc 877-2228
Genesis Tems Of Buffalo Inc 877-2228
522 Sendziak Walter T lwyr 877-8500
Ciambor Thaddeus J Jr 877-0840
Golab Zygmunt A 877-4291
Costello David 876-2923
526 Dziama Hryhorij 875-7652
Mann Richd C 875-6203
528 Kieta Anthony ◎ 875-1817
533 Niagara Frontier Post 1041 American Legion Inc 875-9276
RESERVATION BEGINS
540 Our Grill 877-4357
Kwasniewski Walter J ◎ 877-4357
544 Scibetta John P 873-4405
★Pilot John
REAR Skrobam Nicholas
REAR★Pilat Martha 875-9349
550 Wiewiorski Frank J ◎ 875-1681
552 Pikas Iwan ◎ 875-8131
556 Wojno Dominic ◎ 874-0071
★Ransom Melissa
558 Dukarm Susan ◎
560 Vacant
Grybel Mary J ◎ 875-4389
Kruzel Raymond 873-7552
Vacant
566 Bugaj Emilie ◎ 875-2573
Nunner Marie K Mrs
Tinney Jean Mrs 873-9090
568★Hague Bernadine
★Borne Edmund R 873-9787
572 Vacant
BRIDGEMAN BEGINS
580 Pistol Dawn Lounge restr 873-1681
Benben Matthew J ◎
582 Weeks C Jack ◎ 876-2091
★Vandrei Susan M 874-0733
586 Dietz Bertha
★Schmidt Mack
Gucwa Bertha Mrs 875-5866
REAR Makula Vance 876-8651
REAR Gibas Phyllis Mrs ◎
600 Chet's Service Station 876-3592
601 Mohawk Industries machy mfrs 874-4371
Tuco mfg puzzles & games 873-7371
Multi Games process lottery tickets
Eastern Hydronic Specialties Inc mfg rep 873-9980
Morrison Industries Inc mfr truck bodies 875-7660
Big 4 Energy & Solar Systems Of America contr home remodler
Gioia Warehouse
A A B C O Packaging Inc mfr corrugated ship containers 876-3336
606 Bulak Alex
Wilby Patricia 876-8267
Golyzniak Stella Mrs 877-6141
Hoffman Fredk 877-6429
610 Booth Rock Food Center 876-0232
Herkey Richd E ◎ 873-0904
616 Szczepanik Eliz ◎ 875-4894
Lester Florence Mrs
632 Waligora Mary Jane Mrs ◎ 877-5968
Waligora Rodney M
634 Karpio Walter C ◎
★Redino Lisa A 875-9758
★Richardson Christine M 877-9433
★Vara Maryann
635 Czamara John G ◎ 873-4079
637 Siminski Andrew P ◎ 876-0771
638 Mc Arthur Douglas G ◎ 875-9425
641 Pembleton Wm 875-5405
Granger Fay 875-5315
644 Dolpp Mark D ◎ 876-7813
Ostrowski John D 873-5698
645 Kogut Veronica T Mrs ◎ 877-8403
Canazzi Thos M 873-7895
646★Hutton Susan 877-7363
★Crary Donna 873-0679
★Bodkin Brendon
649 Mc Manus Patk
651 Lysarz Anthony F ◎
654 Vacant
Sadowski Arlene E Mrs 875-4035
655★Beatty Frank P 874-9936
Helwig Barbara 877-9236
656 Viola Anna R Mrs ◎ 875-8332
Parker Donna L Mrs 876-1983
659 Morozewych Marian ◎ 877-3099
Morezewych Martha
No Return
660 Tyson Richd W 873-1059
Clabeaux Karen A 877-2767
662★Gallagher Jos
Meck Ambrose J 875-5824
Stolarski Steph J ◎ 875-1586
663 Golan Leonard J ◎ 877-7260
Voelker's Parking Lot
666 No Return
★Reichenthal Mark
668 Napora Thaddeus W ◎
Vacant
673 Vacant
★Curtin Thos ◎
679 Liakos Stephanie Mrs ◎ 875-6460
686 Voelker's Video Games
Voelker's Lanes bowling alley 876-6020
692 Voelker's Bar restr 876-6020

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ELMWOOD AV INTERSECTS
ZIP CODE 14216
709 Kiebzak Claudia T Mrs 875-8673
Chapin Arth H 873-3176
711 Hartmann Cath C ◎ 873-6848
Cygan Alex L 877-3664
715 Burke Stephen J 875-9043
Kendron Walter M ◎ 873-6025
719★Rudroff Mark E 873-4290
Archabald James ◎ 874-6002
720★Crehan Mike ◎
Maraglino Vincent 875-3549
723 Trotta Albert F ◎ 875-1261
Littler John W 874-6638
724 Hock Barbara 874-3739
Mauriello Marie Mrs ◎ 875-4942
725 Foegen Mark E ◎ 873-3792
Foegen Thos
726 States Roger B 875-6537
Moran Burt ◎ 877-8561
729 Missana Charles A 873-0144
Orlowski Edmund J ◎ 877-0122
730 Hyde Mildred 875-1753
★Baker Amy T 876-4549
732 Sprawka Jane Mrs ◎ 873-5325
Litz James
733 Trigilio John J ◎ 875-0612
735 Lochocki Julia Mrs ◎ 875-2173
Erbes Donald E 877-2150
739 Siwula Anna Mrs 876-2453
Siwula Theo C ◎ 873-0919
740 Cichon Truty Mrs
Sanford
743 Ganey Hertha S Mrs
Mathias Andrew J 877-1901
744 Malkinski Mary ◎ 877-8170
Malkinski Joseph J 874-0054
745★Parelli Elie ◎
★Stearns Geoffrey M
746★Fitzpatrick Thomas ◎
748★Brown Philip S
749★Ragusa Kath C 876-8574
★Kowal Edward P 877-8860
750 Siarkowski Sabina I Mrs 875-7985
752 Siarkowski Dorothy A ◎ 875-1831
753 Albanese Charles A ◎
★Kridler Brian P 874-5227
754 Michalski Henry S ◎ 873-4894
756 Wolff Gary A 877-0688
757 Dixon Kathy M 875-9440
Pettapiece Frances R Mrs 877-8129
★Hays Robt
758 Hicks Thos R 875-3126
759★Cannon Tim S 874-3143
★Dagones Bob ◎
760 Dorries Harmon H ◎ 877-5926
763★Del Gaudio Salvatore
★Bradzik Paul 875-0298
764 Librera Ferdinand F ◎ 873-8161
★Burke Kenneth 877-5709
767 Alberts Florence G Mrs ◎ 876-4903
Celsner Frieda E Mrs 875-5033
768 Valenti Charles ◎ 874-6542
Timm Irene Mrs 874-3924
770 Andrews Joseph A ◎ 876-1341
Smith Joseph 873-8791
771 Ianello Philip ◎ 877-7541
Menchette Harry C 875-7198
775 Abrego Joseph R ◎ 875-7217
Michaels Robt ◎ 875-5535
776 Lakeman Victoria T Mrs 874-5194
Krajcar Aug ◎ 875-5038
777 Buchnowski Bernice E Mrs ◎ 877-7559
Shea Edith Mrs ◎
780 Demasi Paul ◎
★Bishop Dawn 877-7607
781 Alberts Cecelia Mrs ◎ 875-2326
Waltz Mildred M Mrs 877-6066
784 Lopez Saml V ◎ 874-0378
789 Peppas Alex P ◎ 873-4488
Mastor Olga S Mrs
790 Miranda Vincent B 877-1725
Harris Oscar
791 Nice Phyllis J Mrs 873-4762
Miles Wm
794 Sternberg Saml ◎ 877-5229
★Burke Robin
795★Markalene Mark
★Freier Robin S
796 Bless John A ◎ 873-6709
797 Sofinski Joan Mrs ◎ 876-1193
Morouis Maria J
800 No Return
Palczynski Peter
801 Gronachan Eliz J ◎ 875-7829
Krauzowicz D
804★Clayton Jefferey ◎ 874-4660
805 Mathews Arlene D ◎ 875-0940
808 Wegrzynowski Blaine F ◎ 873-9026
Felt Pamela 874-5274
★Carroll Vincent vending mach
809 Marinello Cath Mrs ◎ 877-1066
810★Galbo Martha
Fanara Dennis
813 No Return
814 Pawlik Walter F ◎ 876-4801
815 Grabowski Joseph C ◎ 876-7777
818 Grass Gertrude T Mrs ◎ 873-7821
★Glasgow Sandra
819 Pacer David F ◎ 874-5596
822 May John ◎ 873-2759
May Allen J 874-3816
823 Courtin Damian ◎ 873-8538
827 Satyshur Andrew P 875-3791
828 Apartments
A Lassman Yetta 876-1469
B Schmidt Florence C 875-0218
C Beyer Renee Mrs 876-6576
D Schwartz Irma 873-3351
E Fehr Mary J Mrs
F Gorino Josephine
G Vacant
H Randazzo Theresa A Mrs 877-0877
829 Krzeminski Roman J ◎ 876-1947
833 Hagerty Cath R 874-2722
No Return
834 Francis S 877-7871
★Krzemien Robt E
836 Puglisi Joseph F ◎
Cordone Lewis ◎
837 Pawlik Joseph J ◎ 873-4604
841 Kubala Stanley J ◎ 875-3158
844 Golonka Josephine M Mrs 876-1570
Van Gorder Thos R 877-4996
848 Peacock Michl M
★Brunner C

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Meyer Orpha A 835-7440
99 Henderson Agnes C 832-0678
Evans Melvin S
101 Seadeek Clayton C 836-0297
★Richardson Joseph
102 Parker Mary Mrs 832-8253
No Return
103 Horvath David 875-6546
Debereaux Wanda 838-2592
105 Mason Lyndwood
Crumpton Eliz 833-4850
106★Phillips Ambosine A
Steffan Cath M Mrs 833-9533
107 Johnson Amy C 836-4694
Perry Marjorie Mrs 832-3957
108 Leavers Frank D 835-1924
Lyons
109 Davis Dolores
Vaught Verneda L 836-4381
111 Gates Natalie R 836-7289
★Westbrook Lewis
112 Hines Sophie 838-4611
Snyder Lamont C 835-8343
114 Colvin Marjorie A Mrs 837-3141
Vacant
115 Bleyle Mildred 837-2592
Scanlon Anna M 835-4029
121★Jackson M 836-5050
Sailor Florence A Mrs 833-1967
122 Costner Jack O
★Werner Raymond E
125 Johnson Claire E 837-6016
Jasco Lillian M Mrs 834-0339
126★Puleo Sharon
Walton Jonathan
127 Boles Bonita
Smith
128 Lampe Neil E 837-6392
★Campbell H B Jr 837-5478
129 Elliott Ruth F Mrs 832-5056
Paxon Cath D Mrs 837-1220
131 Stone Wm G 837-9098
Scott M Pearl 837-2308
132 Dess David E 836-6342
Fabisch Dorothy A 833-6648
133 Andrle Alma P 835-1455
No Return
134 Young Betty A Mrs 833-9626
Curran Blanche A Mrs 834-3795
135 Tiffany Loretta M 832-2570
Coker Mary W Mrs 832-4629
137 Pender Connie
Brown Sidney
138 Eldridge Terrance R
Robinson France Mrs 838-6105
139 Moore Isabelle 834-9877
Weisleder Helen S Mrs 833-2652
141 Rodgers Ester Mrs
Woods Flora Mrs
142 No Return
O'Riley Melrose 834-0760
144 Lewis Warren L
Holt Diann
145 Commodore Charlene Mrs
Reichold Herbert G 833-5592
148 Graham Joseph 838-4830
Smith John W
149 Allen Margt B Mrs 833-9268
★Williams Barbara 835-4419
155 Hobbs Ernest 835-0514
Mc Bride Dale Mrs 833-8828
156 Brown Willie-Mae 836-6926
★Piciulo Rose M
157★Witt Winifred M
Ruh Marylou 837-4163
158★Blue Karen 834-2793
Richardson Bennie ◎ 833-2340
HILL INTERSECTS
177 Craig Linda 836-7867
★Brown Leonard R
178 Blanks Mitchell A 835-7160
Williams Lonnie Jr 835-9508
179 Moissinac Henrietta M Mrs 837-9254
Blank Lillian E 835-0028
180 Taylor Dolores 832-6397
Towlson Jean Mrs 832-4962
189 Rick Edw B 833-9199
Mecca Rose Mrs 832-0908
190 Robinson Eug F 838-3752
Schwartz Elma E 835-0412
191★Abdulalsalam Abdul M 835-6674
Eldridge Salina
192 Baker Francis D 832-5308
Oleshak John 837-2414
195 Eagan Cath L Mrs 836-8783
★Jones Marybeth
196 Vacant
Brittain Harold D 838-5695
197 Cobb
Parish Reather M 834-7862
198★Safford Vanessa
Caldwell Chas E
199 Fraser Ralph 834-3058
Kralick Helen A 835-8859
201 Gordon Marie M 835-3343
★Jackson Sarah L
202★Brown Jos J Jr 834-7461
★Bates Eliz
203 Ball Clara G Mrs 834-1961
Soell Erna 835-5120
205★Saleh Hassan M 836-2486
★Kennedy Helen
206 Vacant
Smith Marie A 834-0840
207 Randle Mary A Mrs 836-3228
Caccard Mary M Mrs 835-2953
208★Holt Julia M
★Hall Abr
209 Fletcher Marion 832-4690
★Nelson Ruth
211 Quale John J 838-3252
★Sullivan Patricia
212 Harper Ethel Mrs 834-5983
Vacant
214 Neville
Vacant
215★Randazzo Lisa 835-8173
Warren Adelaide 835-5860
221 Hayes Julie 834-1650
Leffers Genevieve M 835-7861
222 Vacant
Robinson Alma
225★Kimball Theresa
★Leftridge Dolores
226 O'Heath Peggy
Webb John L 833-8487
227 Vacant
★Rapp Denise
229 Hartley Marion M 834-8053
Grant Jenny L
230 Vacant
Jones Debra 837-4637
231 Crangle Margt 834-2872
Nelson Geraldine T 835-8361
232 Dearmeyer Norman A 837-4075
Butler Brenda 836-3819
233 No Return
Vacant
235 Hawkins Walter R 835-1265
Webb Elmer J
236 Grossmann Harry P 835-1487
Mc Clellan Geo
237 Teigler Marion M 832-8328
Warren Clyde
238 Tinker Corena B
★Harris A 834-8382
239 Lund Geneva Mrs 835-4137
Mc Donald Alex 832-1707
241★Underwood Barbara J 837-4164
Vacant
243 Young
★Blazer Lobrita
245 Hogan Mary V Mrs 834-4873
Sheppard Bernice H 837-2050
MANHATTAN INTERSECTS

177

ZIP CODE 14215
CONRAIL OVERPASS
300 Skarbowski Ted & Bea Co Inc constn equip 832-5959
Buffalo Toi-Lets Inc toilet rntls & serv 832-5999
CLARENCE AV ENDS
409 Scott Willie J ◎
414 Convenient Food Mart 834-1087
415★Eatmon Grady ◎
417 Weatherspoon Morrie W ◎
424 Jobin Thos 833-5934
428 Barber M C ◎

177-A

PARKRIDGE AV INTERSECTS
438 No Return
439 University Heights Athletic & Performing Arts Cntr dancing studio 837-8306
440 Walls Williebelle Mrs ◎
443 Hawkins Marion E ◎ 835-1292
445★Malone Johnny
446 Thompson Louise Mrs ◎
448 Minnifield Dorothy Mrs ◎
449 Goetz Elma E Mrs ◎ 832-4095
452 Key Valerie Mrs ◎ 836-5083
453 Warren Laverne ◎
456 Burlingame Norma ◎
457 Hager Alf I ◎ 836-4173
460 Gray Kenneth ◎ 832-4148
462 Moss Helen C Mrs ◎ 833-2195
POULTNEY AV ENDS
466 Graham John J ◎
467 Rocchio Concetta ◎ 833-6309
470 Robinson Mary I Mrs ◎ 834-8498
471 Winspear Robin M ◎
★Schlegel Kevin
472★Moselle Ellen D Mrs ◎ 833-8216
473★Tai Lin Wah
476 Williford Richd ◎
477 Hickler Lorraine M ◎ 833-7306
Vacant
480 No Return
481 Sullivan Wm J ◎ 838-2855
482 Hamez Eliz ◎
ELMER AV ENDS
486 Hinterberger Gail H Mrs ◎ 833-4289
490 Sayres Loretta Mrs ◎
Hammond Jas 836-5604
494 Smart Phyllis Mrs ◎
495 Abbott Margt Mrs ◎ 834-5528
496 Harris Mozelle H Mrs 838-4548
499 Mbuyi Nayea ◎
★Quick David J 836-4456
500 Davis Lee C ◎ 837-5608
503★James Andy 834-7527
Vacant
504 Durenbeck Frank J ◎ 834-0821
505 Higgs Kenneth D ◎
508 Griffin Joseph F ◎ 835-5038
509 Hanesworth Grant R ◎ 835-5039
511 Porter Paul L Rev ◎ 832-9368
512 Ahmed Truhan C ◎
514 Malone James L ◎ 833-6572
THATCHER AV ENDS
518★Backstrom Virginia A ◎ 833-9458
522 Malone James L Jr ◎ 836-5671
525 Mc Gee Bulah E Mrs ◎
526 Boone Robt
527 Brice Wm C ◎ 833-7595
528 Goss Melvin
531 Horvath Gustav ◎
532 Hogan Mildred E Mrs ◎ 836-1157
535 Dick John O ◎ 833-0992
536 Stabler Roger R ◎
538★Moore M
539 Speidel Anna K Mrs ◎ 834-0909
542 Miller Ronald W ◎
543 Jung Dorothy D Mrs ◎ 834-0895
Jung Ronald S dentist 835-7498

177-B

COMSTOCK AV INTERSECTS
552 No Return
Cudney Leo
553 Yannello's Deli gro 833-3410
Yannello Louis P 883-3410
555★Reinhardt Jeffrey L ◎
556 Apartments
1 Hellerer Gregory 833-6787
2 Shamburger M
3 Helm Alan F 834-3871
4 Rowe L 837-0970
558 Richard Walter F 834-8071
Jackson Barbara
559 Lawson Marie M Mrs ◎ 832-1710
561 Galley Cath M Mrs ◎ 835-2114
Pundt Arth W 832-4473
562 Andrew Allen M ◎ 835-1180
565 Haughbook Alf
566 Rausch Richd H ◎ 834-8705
569 Reichlin Eliz L Mrs ◎ 834-5283
570 Hertel Theresa Mrs ◎ 832-2089
573 Walker Arth L ◎ 837-2513
574 Hyman Beverly ◎ 835-6859
575 Rodler Robt 835-5714
576 Yager Norman J ◎ 834-6285
Eades Brian S
579 Kodis Emil J ◎ 833-1017
580 No Return
581 Hunt Ezzard ◎ 837-0736
584 Diesfeld Charles W ◎
Vacant
585 Dixon Charles ◎
587 Gray Willie ◎ 838-2404
588 Perkins Dorothy L 834-5029
Byrshhe D A
590 Mc Peak Joan ◎ 837-3176
Gibson Enis ◎
591 Scott Delores 838-5227
593 Dukes John I Jr ◎ 832-6384
594 Lowe Shirley 832-3688
Martone Patricia A
597 Boykin Constance Mrs 833-2126
598 Wells A C 832-9117
Vacant
599★Jemison Herman 833-5409
600 Pohle Florence T Mrs ◎ 833-5878
Ahr Christopher C 833-3124
603★Cate Heidi L 834-2476
604 Bork Norman M ◎ 835-8657
605 Silvestri Leona Mrs ◎ 832-2808
608 Stoltz Edw H ◎ 834-6014
Rice Evelyn Mrs
609 Wolf Eileen H financial consultant ◎ 833-5602
611 Smith Lawrence L ◎ 834-7321
612 Dykins Ina M Mrs ◎ 832-3807
615★Hammer H 838-1537
616 Thompson Martin ◎ 838-4507
617 Hoos Nelson A ◎ 836-6619
No Return
620 Scott Frances Mrs ◎ 834-9270
622 Mc Clinton Minnie Mrs ◎ 832-0741
626★Thompson Marbo J 832-5336
Griffin S 833-6172

161

BAILEY AV INTERSECTS
700 Prometheus Books (Publishers) 837-2475
714 Philips Brothers Supplies (Whse)
720 Student Resident
724 Young John W ◎ 838-6604
726 Palmeri Rachel J Mrs ◎ 836-0566
730 Kelly Anna M Mrs ◎ 832-2197
732★Hazel Douglas ◎
736 Binner Lorraine M Mrs ◎ 837-4788
738★Ernft Teresa
Brown R V
742 Bailey Reginald ◎ 835-3385
744 Ernst Theresa Mrs ◎ 834-6851
748 Schroeder Karl G ◎ 834-2926
750 Shepard Stuart ◎
754★Stresing D A 835-2982
Smith Raymond
756 Marzec Robt V 835-7036
Wahl Cath G 837-5514
760★Bova Philip ◎ 833-2875
762 Trageser J Vernon ◎ 834-9632
764 Storage
766 Vacant
768 Tyson Corner Store gro 837-1430
★Czora Paul A ◎
SUFFOLK ST INTERSECTS

161-A

778 Fuller Louis W Jr ◎ 836-2861
782 Simmeth Viola L Mrs ◎ 838-1413
784 Toledo John E ◎ 835-7287
788 Stevens Thelma ◎
Fries Loretta M Mrs 832-7624
790 Salah Matah
Kellogg Birdsell J ◎ 836-6617
794 Banks Jessie ◎
WESTMINSTER AV INTERSECTS

153

AMITY ST —FROM 18 PECK NORTHEAST

ZIP CODE 14212
SWINBURNE BEGINS
BROWNELL BEGINS
DESHLER BEGINS

107

AMOS PL —FROM DEAD END NORTH TO 1574 KENMORE

ZIP CODE 14216
KENMORE AV INTERSECTS

162

AMSTERDAM AV —FROM 694 E DELAVAN AV NORTH

ZIP CODE 14215
14 Reed Eligah ◎ 897-2547
15 Hinton Addison ◎ 894-4619
16 Mc Caa Margt J Mrs 893-2176
18 Hales Arisco Jr ◎
19 Myree Alma M ◎
20 Washington Willie W ◎ 895-6893
21 Mc Clendon Mary Mrs ◎ 893-5001
24 Robinson Patricia A
25 Wright David ◎ 896-7020
27 Warr Ruby L
28 Warren James H ◎ 897-4541
31 Schuster Raymond J ◎ 895-7651
34 Bell Betty O Mrs ◎ 893-6699
35 Lawyer Curtis ◎ 896-2069
Robinson Janet A 892-5956
37 Peterson Richd ◎ 891-9141
40 Batts Thelma C ◎ 895-8839
Martin Juanita
41 Moore Darlene ◎
44★Bell Betty ◎ 893-9699
45 Alexander Fredk A ◎ 894-6233
46 Vacant
47 Holders Linda 894-5772
48 Simmons Theodies ◎ 891-9346
50 Parkins Flora ◎
51 Kopinski Walter ◎
52 Peete Geo ◎ 892-1089
53★Batie Annette 891-8226
57 Knightner Jacqueline 892-4705
61 No Return
62 Simpson Lucius L ◎ 891-5131
63 Bozeman Shirley A ◎
64 Moore Rebecca ◎ 896-0131
66 Wilkerson Bennie R ◎ 891-9574

3

AMVETS DR —FROM FT PORTER AV NORTHEAST

ZIP CODE 14201

45

ANDERSON PL —FROM 358 RICHMOND AV EAST TO ATLANTIC AV

ZIP CODE 14222
15 Hartnett Jean D ◎ 886-3090
Jaquith M Josephine
17 Kirchgessner Arlene M ◎ 886-8156
Wojcieson
Vacant
18 Wall Ronald ◎
Stanford
★Heroux Jeffrey 886-1714
20★Merrick Beverly
★Tourmour David 885-0400
Coppola
21 Smith Kenneth A ◎ 847-8836
Peskin Nancy C
Marzullo Annette 884-4620
22 Trapp
Young T
★Conners Dana
24 Rizzio Agnes Mrs ◎ 884-3554
Vacant
27 Comas Augusto ◎ 883-4596
30 Brown Anabelle B 885-0459
34 Dresecher Nuala M Mrs ◎ 886-0901
38 Ambar Contractors genl contrs 873-8587
Sebring Raymond N ◎ 886-4208
NORWOOD AV INTERSECTS
48 Goodman Joan 884-4026
Sodaro Marie
49 Shadden Forest D ◎ 885-4733
50 Mc Clive Douglas W Jr ◎ 885-3299
54 Grimaldi Angelo L 886-0522
Pacifico Vito ◎ 884-0373
★Meadows Mary Ann
56 Droket Patk
Hartasanchez Joseph B ◎ 884-4532
59 Dutton Ruth O Mrs 884-5667
★Neary Timothy
60★Holman Marion C ◎ 885-5574
Woodcock Enid N Mrs 882-8807
Vacant
61 Kennedy Timothy ◎ 882-1692
62 Manning Mark W ◎ 884-4997
Benzin Eric L 885-6148
63 Williams Jan G ◎ 883-4567
64 Freeman Roy D ◎ 885-6129
65 Lindgren Helga C ◎ 886-6794
68 Mikhashoff Yvar E
Owcarz Sara A Mrs ◎ 885-8990
71 Usewicz Jan ◎ 884-6151
Vacant
74★La Porte Dawn M ◎
76 Felix John C 844-6955
French Edw A ◎ 884-7280
78 Rapillo Carmela J Mrs ◎ 883-9471
Buxton Michl G 886-2983
ASHLAND AV INTERSECTS
90 Sutton Sherry M 886-6953
★Saulters Gary
Toomey James F 885-5683
98 Apartments
1★Steineman K
2★Buno C
3★Carroll John
4★Elis Sonja
5★Wheeler Leonard
6★Carter Barbara
102 Barclay Nellis ◎ 882-7296
106 Bissontz Douglas W ◎ 884-0840
110 Nichols Keturah R Mrs ◎ 882-5508
112-14 Apartments
1 Lockwood John
2 Mc Alister

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N CENTRAL AV—Contd
21 Niedzielski Cecelia D Mrs ◎
25 No Return
27 Omalley Theresa
28 Steffan Jeffrey 893-6990
★Wesolowski David ◎ 897-2834
31 Slisz Rita T Mrs 893-4978
Szymanski Harry C 895-2091
32 Menclewicz Celia F ◎ 892-7436
33 Tobolski Stefania
34 Kosmoski Richd ◎ 893-2356
37 Szpak Henry ◎ 892-1701
38 Hawkins Robt M
39 Czarnecki Dolores Mrs ◎ 896-6568
★Czarnecki Emily Mrs 894-0522
40 Imbierowski Thaddeus H ◎ 892-5921
43 Fedyk Walter ◎
44 Mc Elligott Richard H 895-2571
46 Gorski Eug E 897-2767
47 Lewandowski Gerald L ◎ 895-1606
48★Gauron Jas ◎
51 Wojciechowski Alex E ◎ 896-7439
52 Ravel Josephine
55 Vacant
56 Sardes Ruth Mrs
57 Burok Paul 894-3599
58 Borowski Geraldine V ◎
60 Dischner Mitchell J 895-5916
★Osuch Walter ◎
61 Wagner Folding Box Corp side entrance
64 Twarog Harriet Mrs ◎ 896-2380
Suidak Raymond
68 Regelin James H 895-5841
★Danzel Joseph
Burgos Joan G Mrs
Bass Jerome P 894-5284
BROADWAY INTERSECTS

170
CENTRAL PARK PLAZA —FROM 158 HOLDEN EAST

ZIP CODE 14214
10 Murphy G C Co dept store 836-8888
20 Super Duper Market 836-8300
30 Amvets Thrift Store thrift store 834-5778
40 Odds-N-Ends Factory Bargain Outlet variety store 836-3672
43 Jean-N-Pants 835-0920
44 Best Wigs The 835-0920
46 Benji's Beauty Supplies 835-5672
48 Vacant
50 Vacant
60 Police Sub Station No 16 855-4504
62 Central Legal Services 834-4700
63 Tax Masters bookkeeping & tax serv 832-1746
64 Hannibal John J III dentist 833-8110
Hill Huron O II dentist 833-1452
66 Vina Beauty Salon 836-9090
70 Ruby's Barber Shop unisex shop 836-9879
80 Jiji Shoes shoe sls 836-1231
90 Cadet Cleaners (Br) 884-3365
100 Derby Lounge 836-8788
105 Off Track Betting
110 Jockey Club Pizza & Subs
120 Bill's Quality Seafood fish-seafood ret 836-5596
125 Cooperative Extension Assn Of Erie Cnty (4-H Prog) 834-3632
130 Photo Gift photo developing
135 Vacant
140 Famous Doughnuts Inc 834-6356
150 Brooks Drugs pharm 832-6357
160 Ramsey's Beauty Salon II 833-1161
162 Colortyme tv's & stereos rental sls 837-8590
170 Vacant
180 P L A C E The 833-8877
Consumer Homemaking Program (Adult Educ) 833-8877
190 Liberty National Bank 836-8010
HILL ST INTERSECTS
200 Goodwill Collection Center
210 Mc Kenzie Check cashing enterprise 837-7779
220 Vacant
230 Vacant
240 Champion T V & Appliance Rental rental 838-5252
250 Brooks Cleaners 837-4339
260 Central Park Plaza Laundry
270 Mister Seconds building sups 836-5060
280 Fotomat Corporation 837-0328
290 Central Park Locksmith 832-4330
300 Retap Thrift Store genl mdse-used 836-7880
320 People Incorporated adult serv to disabled 838-4444
330 Cantalician Center Workshop 833-5353
340 Sheridan Hills Discount Wine & Liquors 833-8633
380 Bells Supermarket
MANHATTAN AV INTERSECTS

83
CHADDUCK AV —FROM 410 ONTARIO WEST

ZIP CODE 14207
11 Dauphinee Winfred R ◎ 877-6589
14 Kennison James K 873-6261
Church Candace
15 Dubill Andrew E ◎ 875-2849
18 Grover Elise C Mrs ◎ 873-0035
19 Toledo Angel A ◎ 873-0180
21 Grimes James E ◎ 876-8379
22 Patkalitsky Walter P ◎ 873-0078
25 Lukacovic Frank J ◎ 874-5335
26 Vacant
Griffo Jean H Mrs ◎
27 Richter Thos P ◎ 875-5533
30 Simon Florence M ◎ 875-6961
31 Hoch Henry A ◎ 877-2641
★Miller Robert J 876-5776
33 Walczak Leonard M Jr ◎ 877-7956
34 Fabian Thos ◎ 873-4048
37 Kirsch Joseph G ◎ 876-2272
38 Wytrwal Edw F adv slsmn ◎ 875-6307
39 Popielarczyk Joseph ◎ 874-5524
Popielarczyk Chester
42 Mc Daniel Ted L ◎ 877-5117
43 No Return
45 Stanko Joseph ◎ 875-1200
46 Pepeta Frank J ◎ 873-2597
49 Woodworth Anne K Mrs ◎ 875-2874
50 Quider Dani T ◎ 873-6758
51★Sobczyk Michl
54 Dolney Francis E ◎
55 Dallos Dorothy M Mrs ◎ 873-7375
57 Messenlehner Alex ◎ 876-3433
58 Christopher Christ A ◎ 874-0103
61 Schuppenhauer Stanley ◎ 875-8827
62 Mendola Joseph ◎
63 Locke Charles A ◎
Leisck Wm M 874-1611
66 Sapuder Joseph J ◎ 876-1976
67 Knapp John S ◎ 873-9343
68 Kidder Ray
Tolsma Edith C Mrs ◎ 873-7753
69 Vence Veronica I Mrs ◎ 876-8225
72 Hummell James R ◎ 876-7684
73 Genier Glenn R ◎ 877-1416
74★Murchison Margt Mrs ◎ 877-8613
75 Zimmerman Debbie 873-2137
Rossiter Mary Mrs ◎ 873-4109
78 Bardak Thos M ◎ 875-7495
79 Rennells Marlene ◎ 875-4096
Rennells Dale A 875-3024
80 Fritschi Paul R ◎ 876-5387
81 Tasch Ronald W 876-1591
Wheeldon Richd 876-7845
84 Ferraro Angelo F ◎ 875-0381
85 Dantonio Carl F ◎ 875-2936
Schrlau Jean Mrs
86 Glabien John A ◎ 874-6225
87 Goss Urban G 877-0085
Morgan Charlotte M ◎ 875-7511
90 Chodora Wm J
★Wiser James A
91 Bubas Joseph M ◎ 873-1883
93 Sobon Leonard
Poleon Peter Jr 875-4683
94 Whiddon Paul A ◎ 876-7873
Fox James E 874-6458
97★Bowen Edw
98 Younkin Wayne M ◎ 877-4697
Younkin Marjorie D Mrs organ tchr
99 Ruszala Edw J ◎ 877-5236
101 Pifer Richd A ◎ 876-9708
102 Ennis Helen Mrs ◎ 877-7269
106 Marranca Donna ◎ 875-0032
110 Markott Richd F ◎ 876-1691
114★Macdiarmid Dean M 875-5639
118 Cundy John D ◎ 876-6025
122 Jester Russell P ◎ 873-5759
126 Lindsay Wm ◎ 874-6693
Boudreau Helen
127 All Saints Convent 875-2859
130 Szanyi Donald W ◎ 873-9792
Barone Shirley
132 Syhlowy Anna Mrs ◎ 877-6704
134 Fornalik Stanley W ◎ 873-6377
140 Meleon Richd C 875-4996
Scisztra Joseph J ◎ 873-6029
OREGON PL INTERSECTS

155
OREGON PL BEGINS
146 Clancy Helen A Mrs ◎ 875-0843
150 Mc Keown Peter E ◎
152★Rogan Jas P Jr
156 Joyner Donna
★Benidetto Maria
158 Sarullo Beatrice Mrs
Slawinski Anthony J
161 Lyons Edw E Jr ◎ 876-0603
Lucas Kathy Mrs
162 Csicseri Alex ◎ 876-2961
Reese Edna Mrs
163 Kamman Ronald
Gormley Glenn P 877-2905
164 Zon Agnes
Zon Chester A ◎ 875-6155
167 Rishkofski Leonard B ◎ 875-7945
168★Stevenson Faith ◎
★Marion Martin ◎ 873-9742
174 Schmidt Helen 873-1419
176 Napora Zita M
★James Forest D 873-3097
CONDON AV INTERSECTS
194★Denholm D 876-4486
195 Greenawalt Edwin J ◎ 873-3422
199 Kemsley Ingrid M Mrs
200 Till Donald J ◎ 877-4983
201 Romanczyk Walter J ◎ 877-5683
202 Gannon Robt W
Stopinski Sigmunt C ◎
203★Hawk Wm 877-8478
★Faltisco Lucille 873-9144
204 Wiser Henry M ◎ 877-7664
207 Ghosen Joseph ◎ 874-5252
211 Orrange Vincent H ◎ 876-2765
212 Kosiur Edw
Baker Patricia B 876-0554
213 Pfeil Cletus H ◎ 874-3252
★Graziano Barbara 876-5366
214 Mule James P ◎ 873-2226
216 Michaelis Wm G 876-1500
Falk Clifford
217 Bloom Rosemarie
218 Klein Eliz Mrs 877-5284
Davis Lorne 877-3690
220 Calvert Linda 876-1490
★Gray Finley 874-4153
221★Samek Gail 876-0753
223 Jaeger Anthony A ◎
Jaeger Ruth J Mrs
224 Mc Henry Darlene B Mrs 873-3635
TONAWANDA ST INTERSECTS

175
CHALMERS ST —FROM 2346 FILLMORE AV EAST TO HOLDEN

ZIP CODE 14214
STONEBORO AV BEGINS
HOLDEN ST INTERSECTS
70 Tops Market gro

95-A
CHANDLER ST —FROM 235 MILITARY RD EAST

ZIP CODE 14207
9 Gryta Mary T Mrs ◎ 877-6146
★Ruez Sandra
11 Schaefer Brian P ◎ 877-1732
21 Baranon Helen Mrs ◎ 873-2881
★Cook Alicia
★Lavalley T J
Heppel James W
REAR Wright Kenneth F
27 Liable Cooling & Heating Inc
Gotta Rest Mattress Co Inc 875-4134
39 Vacant
41 Keystone Tool Steel Specialty Inc 875-1224
77★Blachowicz Jos W
85 Jerry's Tavern restr
★Smith Leo
★Lickers Eug
HOWELL ST ENDS

93
HOWELL ST ENDS
99 Means George F Inc plastic mold mfrs 875-1637
108★Bogner J Michael 873-9511
125 Eagle Mold & Mfg Co 876-1601
Adler Computer System computer hdw sls 876-1600
130-132 Buffalo Frame Repair car frame repair 874-1200
138 Bakery Salvage Corp 876-4600
140 Quality Petroleum Products Inc lubricating oils 875-9242
145 Chandler Non-Ferrous fdry 875-4884
MANTON PL ENDS
151 Inkwell Printing Service Inc prntrs 876-3702
155 G & R Machinery & Equipment Co Inc used mach dealers 877-4044
Thermo Window Manufacturing Inc 874-1410
164 Quality Petroleum (Addl Sp) 875-9242
166 Marba Inc (Second Athletic Equip & Sls) 876-5600
215 Combined Supply & Equipment Co Inc fdry sups mfg 873-2920
BRIDGEMAN ENDS
243 Vacant
245 Gacek Michl F ◎ 873-3070
253 Olchawski Peter W ◎ 875-5631
255 Virgil Patricia ◎ 875-1828
257 No Return
259 Solomon Jacob G ◎ 874-5188
260 Buffalo Weaving & Belting Co 875-7223
261 White John W 876-8339
REAR Kedron S R 877-1003
263 Diebold Glenn F
Miller Charles J ◎ 876-0132
265 Glogowski Caroline M Mrs ◎ 873-8051
285 Weather Panel Inc 876-5440
CONRAIL CROSSES

63
CHAPIN PKWY —FROM 54 GATES CIR NORTHWEST

ZIP CODE 14209
3 Plavisch Peter M ◎ 883-9328
11 Crosby Harry W Jr ◎
14 Ladds Herbert P Jr ◎ 883-1817
19 Willet Sally W Mrs ◎ 884-8732
24 Morris Geo ◎ 885-5352
ST JAMES PL BEGINS
25 Butsch Winfield L ◎ 882-4513
33 Vogel Irving S ◎ 886-6048
41 Sidell Leon L ◎
42 Stott Gary ◎ 883-2843
50 Hogle Edw
56★Dahlberg James L 884-3794
59 Tracy Vincent S Jr ◎ 885-2018
66 Chasin Mark H ◎
W DELAVAN AV INTERSECTS
71 Stanley J Gill ◎ 883-8362
79 Schapiro Wm I ◎ 886-0698
80 Phillips Geo F Jr ◎ 884-5442
85 Benatovich Sheldon B 884-2284
90 Deihl Charles C ◎ 882-6251
90½ Dow Nellie
93 Klein David M ◎ 884-2223
SAYBROOK PL ENDS
100 Doolittle Roy W Jr ◎ 885-5655
101 Miller Robt L ◎ 885-6458
104 Johnson Leroy C ◎ 886-1056
109★Ruddy E Peter Jr ◎ 886-0729
114 Dutton Anthony L ◎ 883-5610
121 Vacant
121½ Vacant
126 Mc Gennis Peter W 885-4726
127 Damon Louise P Mrs ◎ 882-1969
128 Alford Kenneth M ◎ 883-4242
137 Cutting Richd W ◎ 884-1922
140 Oppenheimer James W ◎ 886-1314
144 Stevens Alf ◎
150 Pierce Fredk S ◎ 885-8294
152 Fink Peggy M
160 Mernan Winifred G Mrs ◎ 884-4360
POTOMAC AV INTERSECTS
WINDSOR AV BEGINS
165 Gaughan Lawrence E ◎ 883-2113
171 Nichols F Harris ◎ 886-6766
175 Sanford Clarence E ◎
176-86 Melton Manor Apartments (FOR OTHER OCCUPANTS SEE 710 POTOMAC AV)
7★Gorey
8★Evans Adrienne 885-1042
9★Friedman R B
10 Vacant
11★Letchworth Jane J Mrs 884-6415
12★Gregory Fredk M 881-5663
19 Vacant
20★Grenda Monica 886-6664
185★Graebner Wm ◎ 885-5199
1 Di Guilo Paul 886-7579
2 Ptak Lupe J 881-0420
3 Flood Lawrence G 881-4121
4 No Return
5 Doemland Carol N 882-4177
6 Tepas
SOLDIERS PL INTERSECTS

97
CHATHAM AV —FROM 288 LINCOLN PKWY WEST TO 1489 ELMWOOD AV

ZIP CODE 14216
17★Wagner Arnett 874-0628
21 Wolfsohn Howard L ◎ 873-9584
22 Sikora Henry R ◎ 875-3578
25 Polino C 876-4163
26 Ritchie Frank ◎
28 Carrel Charlotte G ◎ 873-7321
29 Sedita Frank A Jr ◎
34 Piccillo Joseph ◎
★Merry L 874-4144
35 Lane Sylvia M Mrs ◎ 873-4966
37 Bolm Robt J ◎ 873-6330
38 Baker Betty C Mrs ◎ 874-1433
41 Goldfarb Allen L ◎ 875-1969
42 Setel Eug M ◎ 876-5874
45 Ingelfinger Karl ◎ 875-7627
46 Cole David ◎ 876-7910
49 Meilman Elinore C Mrs ◎ 875-8152
50★Pikoff Howard B ◎ 877-5197
53 Di Natale Vincent
54 Magi Creations 876-7405
Levitz Ira mfg rep ◎ 876-9824
57★Doering Robt E ◎ 873-4854
58 Lewkowicz Michl ◎
61 Peters Paul ◎ 876-2080
62 Levin Joel M ◎ 873-0343
64 Newman Mildred E Mrs ◎ 875-8614
65 Kenline Gary P ◎ 873-8811
67 Bunis David N ◎ 875-9105
68 Donnelly Wm A ◎ 876-7341
74 Edelman David 877-6388
75 Frandina Philip F ◎ 874-2965
77 Martin Paul ◎ 877-1687
80 Evans David ◎ 877-5716
81★Corr Edw C ◎ 877-0126
82 Fields Leon S ◎ 876-6712
86 Mesiah Clarence ◎ 874-4756
87 Anthone Jos ◎ 875-6906
89 Brevorka Peter J ◎ 873-8467
90 Rogovin Anne Mrs ◎ 876-4872
95 Kohno Shuntatsu ◎ 875-9569
96 Denny Suzanne M Mrs ◎ 874-4969
97★Goodwin Steven ◎ 874-5707
98 Auffinger Geo H ◎ 875-3215
100★Merriman Jas J ◎ 877-0104
101 Friedman Janice F Mrs ◎ 875-9014
105 No Return
106 Dauber Kenneth M ◎
109 Gunzberg Lawrence W ◎ 875-4011
110 Toscani Ivano ◎ 877-0191
111 Freedman Robt P ◎ 873-3217
114 Landau Fred ◎ 876-8784
117 Hurley Patk T ◎ 875-4535

ELMWOOD AVE 1985

ELMWOOD AV—Contd
1011 Pano's restr 886-9081
1015 Prime Carmen ◎ 884-1128
Monaco Jeanette
★Russo Fred 882-5200
1017 Student Residence
Amgella Julie M ◎
1019★Harper Cheryl
★Hernandez Jason
Downey Joan C 882-5768
1020★Leavell Michael
★Johnson Andy
★Galluzzo Jerry
1021★Fasciani L B 886-1860
Student Residence
Ruchal Timothy
1024 Joslyn Sarah 886-7081
★Jones Steph
★Enis Howard
Martin John T
★Kieser Raymond
1027 Meyer Wm A ◎ 883-2036
Kroetsch Glen 883-0142
1028★Silverman Mindy
Taravella Louis E dentist 885-7161
★Hillary Amy
1029 Spring Wm J ◎ 886-3451
★Riordan Michl
1030★Nash Fred
★Sofia Laura
1032★Page K
★Marinelli D
1033 Bridgeman Diane Mrs 882-2758
Baskin
1034★Doran B
★Krezmen F
1036★Lewis Keith
1037★Watts Kenneth
Maulucci Bridget M Mrs ◎ 882-4634
1039 Elsner Lisa F 886-3057
Bantla Philip
1040 Czapski Barbara A 883-6774
Humig Wm S ◎
Lapham Dorothy H 883-8185
★Rogers Marcia
1041★Donnelly Joseph ◎
★Evans Thos
1042★Barnhardt M
★Elms H
1044★Sechrist Kelli
Gaultieri Donna
1045 Carlson John Memorial Spiritual Church 881-1339
1046 Bilotta S A ◎ 881-2733
Bilotta Aug J ◎
1049★Fox Raymond
★Barnas Danl
1050★Muszynski Robert
1052 One Minute Stop Market (Addl Sp) Vacant
1053 Aurum Precious Gems & Metals 886-1300
Morris Lillian C Mrs
1054 One Minute Stop Market 883-8645
1055 Select Produce Market gro 885-9011
★Killroy Matthew

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BIRD AV INTERSECTS
1064 Danahy's Liquor Store 885-2569
1065 Mister Donut 886-9233
1066 Boosing TV Service 885-0881
★Valtin Michl
Doyle Mary A Mrs 886-6712
★Piavano Danl
1068 Pat's Self Service Laundry coin opr laundry 882-2949
Miller Eliz M 884-4167
REAR★Wilkes Allen J 882-1721
1073 Congregation Beth Abraham Temple Beth Israel
1074 Elmwood Print Out 884-5550
Elmwood Neon & Sign Shop 882-4072
Bobek Linda
1075 Elmwood Leather Shop The 885-4110
Johnston Scott
1076★Celent Steve
1077★Mazur Julie A 881-3649
★Marcus Lynn 883-5583
Avenue Skates skate sls 881-1637
1078 Grotke C
1080 Libertore John
Liberatore Susanna Mrs ◎
Pointaire Ralph
1082 Spano James V
1084 Arlington Mortuary Inc funeral dirs 884-9092
Fleute Rogers Richd A 884-3864
1086 Poise'n Ivy Inc women's sportswear 886-0011
Rizzo Russel
★Shivinsky Steve
1088 Half & Half Trading Co clo sls 886-8645
★Sidel Debbie D 882-2879
1089 Cookie Cutter The ret bakers 883-1572
★Mc Carthy J
1089½ Santangelo beauty shop
★Koekkoek John H 884-8299
1091★Freich S
★Marcilliott Jeannine
★Green Clarise
1092 Carey Debra J 883-1236
Webber Kent G 881-0938
Moore Wm R
1093★Rogers J R
Vacant
1094 Vacant
1095 Mc Mahon Susan R 885-0947
★Fraioli Gina 886-3957
1096 Shimmer's Hair Salon 883-6920
★Nement Debra
1096½ Skinner John 882-2764
Vella Salvatore B 882-7088
1097★Reynolds Darlene
★Denner David M
★Johnson Gregory H
1098 Mister Munchees Pizza restr 882-7575
1099 Fitzpatrick Mary R 884-4123
★Gorman Katie
1100 Buffalo Outlets Inc used clo 882-6000
1101 Garvey Neil E
Panaro Tessie R Mrs ◎ 882-1742
1104 Cole's Restaurant Inc 886-1449
1105 Home Of The Hits records-ret 883-0330
1108 Mister Goodbar Restaurant (Addl Sp)
1109 Repeat Performance antique shop Vacant
1110 Mister Goodbar restr & lounge 886-9063
1113 Neon Art Store & Sign Corp 885-3797
Strada Frank Jr
1115 Zoot Suit City men's clo 885-5020
1116 Vacant
1119 Habitat Furniture Store (Addl Sp) Habitat furn 884-1119
1120 Everything Elmwood gift shop
1121 No Return
Inter-Varsity Christian Fellowship 882-5482
1122 Ray's Wickerware furniture sls 885-3337
1124 Chain's India Boutique imports 882-2277
FOREST AV INTERSECTS
1137 Elmwood-Forest Mobil Station gas sta
1143 Colangelo Salvatore J ◎ 886-0334
1149 Hsu Constance C ◎
1153 Douglas Thos E ◎ 883-0066
1155 Lenahan John
1159 Gondree Howard F ◎ 885-4169
1163 Landrey David W ◎ 881-2611
1167 Trafton Doris M 886-0691
1171 Rost David C 882-2447
1175 Cipolla Peter F ◎ 885-7986
1179 Walters Brian E
1183 Veltri Nicholas Jr ◎ 882-6242
1187★Buscher Janice Mrs ◎ 886-6290
1191 Dellaporta David A ◎
1195★Mile Joe Jr 883-6601
1199 Carbone America C Mrs 886-7864
Carbone Ada M Mrs 882-5029
1205 Tripi Albert C ◎ 885-5775
1209 No Return
1215 Faust Stephen E ◎ 881-2355
1219 State University College At Buffalo 882-1080
Weimer John C Rev 882-1080
PENHURST PL BEGINS
1231 State Univ College At Bflo (Performg Arts Dept) 878-6401
Young Audiences Of W Ny Inc performing arts & educ servs 881-0917
ROCKWELL RD ENDS
1285 Buffalo Fine Arts Academy 882-8700
Albright-Knox Art Gallery 882-8700
1300 Burchfield Center art gallery 862-6011
State Univ College (Arts & Humanities Dept)
State University College At Buffalo 878-4000
Butler E H Library 878-6314
Ketchum Center Exceptional Children Education 876-5611
Ketchum Center (English Dept) 878-5611

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ZIP CODE 14207
SCAJAQUADA PKWY UNDERPASS
SCAJAQUADA CREEK BRIDGE
NOTTINGHAM TER ENDS
MIDDLESEX RD ENDS
1489★Duprey Troy S
★Inglis Joanne
★Bauer Tamie A 875-3002
CHATHAM AV ENDS
1500 Mc Kinley High School 875-6700
FORDHAM DR ENDS
1540 Droz J Mrs 877-5148
★Geiger John A 875-4814
1544 Reinhardt Charles E
Pagano Angelo ◎
1545★Neal Carl S ◎ 876-1283
1550 Biernat Charles T ◎ 877-5767
1552 Greene Una P Mrs 876-0164
Dzierba Judith Mrs 873-1939
ELMVIEW PL BEGINS
1558 Apartments
1 Huck Wm 875-3585
2★Becker Gregory
3 Edwards Norbert J 876-6925
4 Hart Maureen 874-1526
5 Conway Carla 876-2432
6 Bullock Ann 875-1671
7 Susca Christine
1560 Baker Joseph E ◎ 874-0776
Park David J 876-2814
1564 Dagonese Carl J ◎ 873-3823
★Zdobnikow Nick 877-9414
1568★Brosky Eleanor
Nadbruch Frances ◎ 875-7324
1572 Dawson Joyce I ◎ 873-1595
★Ruff Eileen
BEDFORD AV ENDS
1574★Maloney Margt
WOODETTE PL BEGINS
1579 Norman Emily M Mrs ◎ 877-3471
Norman Dennis F 874-1192
1592 Steffie's Food Shop gro 877-0367
1594 Ray's Place sub shop 876-1919
1595 Karen's 875-3500
1596 Jo-Lyn Beauty Salon 873-3877
1598 Nyepark Liquor Store 875-5448
1599 Antonio's restr 877-9020
1602 Joe's Service Center 877-9823
1605 Sandy's Dairy Deli 873-7140

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AMHERST INTERSECTS
1620 Edwards Mark D 873-6159
1625 C V S Pharmacy 875-0922
1629 Nye Park Hotel 877-9560
Howland Wilfred ◎
ELMHURST PL BEGINS
1630 M & K Industries roller skate sls service 873-7446
1634 Iseman Enterprises research & development 875-8607
★Book David 876-7022
MARION ENDS
1635 Top Notch Provision Co whol meats 874-2760
1650 Vacant
1652 Tinney's Bar restr 877-9470
Tinney Florence Mrs ◎
1654 Adamakis Gus Texas Red Hots restr 875-4275
Adamakis Gus M ◎
1655 City Fire House No 36 877-9453
GREAT ARROW AV ENDS
1656 Vacant
cor Niagara Mohawk Power Corp (Station 45)
GROTE ENDS
1672 Ray's Corner restr 877-9638
1676 Miniszewski Robt 875-4417
1678 No Return
1680 Pierce Arrow Grill restr 877-9482
Ploch Marie C Mrs ◎ 877-9482
1685 Pierce Arrow Building
Rooms & Floors
27c Great Arrow Graphics prntrs 874-5819
G1 Truck Drivers Local Union No 449 874-2200
G2 Truck Drivers Local Union No 449 (Addl Space)
G4 Anderson W A Co Inc (Stge)
G5 Vacant
G6 Dittman C Chemical Laboratory 877-4120
G7 Vacant
G8 Vacant
G10 Vacant
G27 Great Arrow Graphics (Addl Sp)
G30 Pierce Arrow Building (Rental Ofc) 834-6934
G31 Vacant
G38 Tru Mold Shoes (Addl Space)
FL Vacant
111 Anderson W A Co Inc whse uphol drapery & carpet 875-5321
201 Versatile Measuring Instruments Inc (Br) instruments mfg 693-0132
201 Vacant
202 Alphabet Design Ltd signs & graphics 873-5553
203 Vacant
204 Newton Consolidated Sales whol novelties 875-0900
206 Arth L F & H L Mason Upholstery upholstery 873-3011
207 Magi Creations 876-7405
208 Second Story Press prntrs
209 Vacant
210 Cement Mason's Union Local No 511 874-2414
211 Vacant
217 Lema Joseph P & Co food brokers
221 Vacant
303 A T M Supply Co contrs equip & sup 826-5915
304 Bush Jim Photography 873-8102
306 Bush Jim Photog (Addl Sp)
307 Vacant
312 Pierce Arrow Drapery mfg 876-3023
312 Terry's Drapery Manufacturing drapery mfg 876-3023
1695 Vacant
South Pacific Clothing Co whse 877-6417
City Bd Of Educ-Occupational Training Cntr 875-7206
1698 Gioia Macaroni Co Inc (Whse) 873-8600
1700 Gioia Macaroni Co Inc mfrs 873-8600
Gioia-Bravo Co Inc mfrs 873-8600
1702 Gioia Macaroni (Addl Sp)
1711 Buffalo Refinishing Services furn refinishing 874-4638
1721 Jefrado Co Inc real est 873-3083
Smith Metal Arts Co Inc mfrs 873-3083
Polycraft Design Inc 873-3083

109-A

CONRAIL OVERPASS
1738 Frontier Hydraulics Corp bld-repr hydrlc mach 874-0211
Cast Iron Processors Inc 874-5433
F W S-Factory Warehouse Sales furn 874-5740
1740 Frontier Hot Dip Galvanizing Inc 875-2091
Frontier Hot Dip Galvanizing Inc (SHOP) 873-3999
1753 Vacant
1755 Armor-Box Corp mfr fibre bd boxes 876-1555
1770 Alexander & Fiden Machinery Co Inc 874-1800
A P F Vending 874-1546
1775 Afinebind Incorporated bookbindery & laminating 874-3596
1800 Vacant
1803 Vacant
Niagara Machine & Tool Works whse 893-4070
Zinc Graphite Casting Inc 873-0310
FLOORS & ROOMS
1807 American Diabetes Association W N Y Chptr
BSMT Danbro Industrial Leasing Corp ind leasing 876-3448
BSMT Woodshed The (Addl Sp)
Rooms
100 Magee J B Assocs Inc mfr rep 877-7155
101 Vacant
102 Austin Assoc (Addl Sp)
103 Glazer & Ruch cpa's 625-8590
104 Austin Associates distr 877-5895
105 Basic Energy Producers Inc (Addl Sp)
107 Basic Energy Producers Inc gas & oil well drilling & dev 877-0992
108 Vacant
110 Western Union Telephone Co
112 Cummings James H Foundation Inc 874-0040
114 Whiting Richd C mfg rep 876-6622
114 Actra Manufacturing Inc decals 876-6622
114 M C A Sign Co 876-6622
114 Grand Rapids Label Co 876-6622
114 Bissell Printed Products Inc tag mfrs 876-6622
114 Custom Displays Inc mfrs 876-6622
116 Vacant
117 Vacant
118 Vacant
119 Doran Assoc (Addl Sp)
120 Vacant
121 Doran Associates real est 873-4000
122 Home Improvements By Frank A Pecora 874-0888
151 Kar Enterprises mfg rep
152 Johnston C M Co Inc steel distr 875-9585
153 Kino Inc (Addl Sp)
155 Kin-Co Sls & Sup Inc mfrs rep sls & sup 875-9856
157 Vacant
161 Case-Erie Supply Corp mfrs rep 649-2092
161 Elmar Securities Corp inv sec 649-2092
161 Mar-Ful Realty Co Inc 649-2092
161 Hackney Securities Corp inv sec 649-2092
163 Homeowner's Association Of Western New York 873-9434
165 Loomis Stone & Marble Co Inc 873-1236
167 Dow & Co Inc (Addl Sp)
171 Dow & Co (Addl Sp)
173 Vacant
176 Yondt Engineering P C 876-0343
177 Dow & Co (Addl Sp)
178 Yondt Engineering (Addl Sp)
179 Dow & Co (Addl Sp)
180 Buffalo Council Of Supervisors & Administrators local no 10 a f s a-afl-cio 877-4306
180 Buffalo Council Of Supervisors & Admnistrators trust fund 877-4306
181 Dow & Co (Addl Sp)
182 Buffalo Council Of Supvrs & Admns addl space
183 Jacobs Lee S & Associates mfrs agt 876-4252
183 Woodshed The ret wood sls 876-4720
184 Copious Graphics Inc graphic designs 876-3137
185 Jacobs Lee S & Assocs (Addl Sp)
186 Lash Equipment Corp mfg rep 877-1345
209 Vacant
210 Bricklayers & Masons Local No 45 873-1141
211 Bricklayers & Masons Local No 45 addl sp 873-1141
212 Bricklayers Local Union No 45 addl space 873-1141
251 Upstate Teamster (union newspaper ofc) 874-0662
267 Queen City Sand & Supply Co Inc 873-5500
269 Queen City Sand & Sup Co Inc (Addl Ofc Sp)
270 Dow & Co Inc (Addl Sp)
271 Vacant
FL Vacant
1820 Dow & Co Inc constn & ind equip 877-4100
1821 F W S-Factory Warehouse Sales (Showrm) 874-5740
1854 Eddie's Serv Center Inc gas sta 873-3991
HERTEL AV INTERSECTS

109

1866 Dickie's Donuts 876-1304

Savings Bank
Serving Western New York
SAVINGS BONDS
Buy them where you work or bank

MARION ST 1985

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MARION ST —FROM 41 RESERVATION EAST (NOT OPEN ACROSS CONRAIL)

ZIP CODE 14207
14 Leible Raymond D 875-7885
Dejesus Christina 873-8634
★Orgon Frances Mrs ◎ 874-4822
15 Lochocki Cath Mrs ◎ 873-4876
Vacant
17 Kumar Mary N Mrs ◎ 873-5224
Khalil Mohammed 875-7615
18 Kenney Robt H ◎
20 Apartments
2★Whittingslow Bruce
3★Elliot Richard
4★Miller Richard
5★Sinicki Helen
6★Sabia Michael
22 Hajnosz Laura V Mrs ◎ 873-1284
Vacant
REAR Ducato Mary Mrs 876-4136
24 Cygan Aug A ◎ 873-1394
Kapuscinski Mary Mrs 873-8674
26 Nowak Frances M Mrs ◎ 875-5813
Twardowski Richd A 875-9708
27 Grabowski Eleanor M Mrs ◎ 875-6414
28 Cygan Stanley ◎ 877-1633
White Patricia M Mrs
Pachla Francis T 875-4612
29 Szczepanik Thaddeus A ◎ 876-9290
30 Rycombel Alex W ◎ 876-6535
31 Lizak Michal ◎ 877-1338
Jop Richd L 877-0420
REAR★Boska David
★Sweiker Christina
32 Costanzo June M
Dzialak Louella Mrs
33 Rusch Norman C 873-9930
Rymarczyk Henry A 875-3348
REAR★Templin Thos A 875-0740
REAR Nagy Louis F 876-3493
34★Lombardo Bruce
35 Lepo Paul
Koziel Michl J 876-2905
★Keenan Myra A 877-6187
Koziel Holly A 877-6321
36 Di Domizio Linda D 873-9871
Pustulka Thos P 877-0454
BRIDGEMAN INTERSECTS
75 Kubala Lottie Mrs ◎ 877-1484
Link Ronald
77 Krysa Thaddeus 874-0633
★Collins Danl 873-5253
81★De Vine Buddy
★Milioto Leonard J 877-7593
82 Kozacki Stanley F 873-8076
Harry Kenneth P 877-7962
Salome Charles 873-8529
83 Toth Steph
Bartlett Tina M Mrs 875-7239
★Pfonner Jas K 873-4875
84 Wroblewski Cath Mrs 872-4097
Reigelman Janice
Maggiore Jennie L 876-1046
Miller Richd T
86 Knoop Joyce A 874-2068
Gajewski Betty T Mrs 876-5993
Mordeno Francis L
★Raczka Zygmunt T
87 Rattus Vallo ◎ 877-5879
88 Galenza Felicia Mrs ◎ 875-2354
Vacant
90 Swigonski Arth W ◎ 875-1165
93 Greenfield Theo J ◎ 873-3156
94 Frank Beverly E Mrs ◎
96 Verbocy John ◎
100 Greenfield Robt G ◎ 873-7119
Savasta Paul A 876-2038
REAR Verbocy Josephine Mrs 875-2876
CONRAIL CROSSES (NOT OPEN)
Voelker Parking Lot
111 Vacant
Walted Corp bld aup 873-1227
134 Gajewski Edw J ◎ 876-3463
★Hughes Denise
138 Green Jas W ◎ 876-1668
Voelker Parking Lot
141 Lloyd's Wholesale Druggists Inc
873-9915
142 Olma Joseph J ◎ 876-1648
Wise Shirley
144 Shanahan Sharon B 875-9401
146 Pezzino John J ◎ 876-5421
Pfeffer Morris 873-4857
150 Barnes Leonard C
Pulli Anthony J Jr ◎ 877-7048
152 Staneck Edw L ◎ 877-5705
154★Swack Leola M 873-8625
Staneck Walter T ◎ 875-4808
155 Yanik Bros Trucking Co 873-1100
156 Goble James D
Wojtowicz Fredk
162 Skrzypczak Mary
Hibbard Linda J
Banas Mitchell ◎ 873-2293
166 Rakoczynski Walter P ◎ 876-4205
Ziolkowski Genevieve Mrs 876-6437
Voelker Parking Lot
168★Whitefield Wm
Reed Dennis L Jr 874-6566
Giffin Michl C 875-7161
171 M & K Industries Inc mach shop
873-7446
ELMWOOD AV INTERSECTS

14

MARK ST —FROM 120 WILLIAM NORTH

ZIP CODE 14204
BROADWAY INTERSECTS
ARSENAL PL INTERSECTS

6

MARKET ST EAST —FROM DEAD END NORTH TO 135 SCOTT ST

ZIP CODE 14204
19 Vacant
FULTON INTERSECTS
41 D L Skin Care Products Inc (Whse)
47 Banite Inc soap mfrs 853-4700
PERRY INTERSECTS
81 Buffalo X-Ray Corp 856-9200
Buffalo X-Ray Co laby 856-9200
85 Vacant
SCOTT INTERSECTS

90

MARKET ST S —FROM 196 GIBSON ST EAST

ZIP CODE 14206
LOMBARD ST INTERSECTS

6

MARKET ST W —FROM 29 FULTON NORTH

ZIP CODE 14204
52 Vacant
62 Elmwood Tank & Piping Corp 853-5960
PERRY INTERSECTS
105 Vacant
SCOTT INTERSECTS

101-B

MARKHAM PL —FROM 21 SANDERS RD NORTH TO 26 VILLA AV

ZIP CODE 14216
2 Murphy Kathleen ◎
Scifo Frank 873-8821
8 Smiroldo Vita
Vanderburgh Louise M 875-2119
10 Dick Mike ◎ 876-2442
Williams Sharon
11 Booth Ernest 876-0166
Golonka Barbara
13 Generoso Ecebelle Mrs 876-9776
Soos Joseph S ◎ 876-2930
17 Debergalis Joseph R 873-5091
Young Debra
26 Toth Steph J ◎ 876-6150
VILLA AV INTERSECTS

142-A

MARSHALL ST —FROM 1199 GENESEE NORTH TO 868 NORTHAMPTON

ZIP CODE 14211
17★Jemison Henry 891-8891
Owens E
Booker Josephine
18 Coleman Le Roy V ◎
20 Vacant
24 Wells E Sylvenia Mrs ◎ 891-9479
Wells Regina
27 Cooper Calvin G ◎ 895-4185
29 Ridgeway Saml ◎
30 Wright Alvin D ◎
33 Spiller Mamie L Mrs ◎
34 White Maureen 893-5935
35★Robinson J
38 Norris Lucille Mrs ◎ 897-0940
Plenty Sarah 893-2950
★Harris Chas W
39 Harris Robt ◎
41 Madison
★Johnson Clifford
REAR★Daley O
42 Barnswell Sylvester ◎ 895-6676
Barnswell Burma Mrs 894-1770
46 Robinson James Jr ◎ 891-4948
Robinson Lamont
47 Helnicki Edw E ◎ 894-5269
Szczygielski Sophie
55★Morrow Le Vern Jr
★Turner K D
57★Milan Lucille
★Lucas Ellen
BARDOL INTERSECTS
69 Lawson Rosa
70★Davis Chas
★Carr Michl A
★Johnson Addene
71 Sales Isom ◎ 896-3107
72★Daniels Sonya
73★Lewis Elvira
75★Calhoun Eliz D 892-0110
76 Vacant
77 Reed Fredk 894-0382
Winters John ◎
78 Winston Susie ◎ 896-8493
Dong Ki ◎ 896-8493
79 Kye Shirley P Mrs ◎ 891-9880
80 Jones Doris
Warner Bess ◎ 892-1009
81★Smoot K
82 Fisher Charles ◎
83 White Bernice 891-5243
NORTHAMPTON INTERSECTS

178

MARTHA AV —FROM 2917 BAILEY AV EAST

ZIP CODE 14215
19★Martin D
20 Townsand James ◎ 837-6329
Barnsmore Happy
23★Bailey H ◎ 832-7305
24 Arthur Kenneth J ◎ 833-8348
★Arthur Charleyne 838-2437
27 Walker Lillie Mrs ◎
28 Smith Debra 832-4159
Smith Luwanda
31 Turner Woodrow ◎ 836-4199
32 Raszeja Wm A ◎ 832-5679
35 Dawson Annabelle 836-0809
Dawson Ida ◎ 836-0809
36 Moody Wm ◎ 833-6889
39 Barleston Wm 837-1161
40 Reinig Gordon J ◎ 832-3579
43 Gardner Douglas ◎ 838-4289
44 White Frank ◎ 837-0269
Smith Paul Jr 834-6969
47 No Return
48 Dodd Peter J ◎ 834-2224
★Dodd Peter ◎
51 Vacant
54 Birns Arleen I ◎ 834-6238
55 Nichols Florence Mrs ◎ 836-2544
58 Abbarno Mary H Mrs ◎ 837-6327
59 Jacobs Danl E Jr ◎
60 Apartments
1★Mc Gee F
2★Voll Bruce
3 Townsend Marion M 836-1801
4 Applegate Mary
65 Truesdale Walter ◎ 838-5478
70 Price Audrey Mrs ◎ 833-6479
71 Moore Albert ◎ 833-6521
75 Reese Geo H ◎ 838-3571
76 Noe Carl
80 White Preston ◎ 837-3657
SUFFOLK ST INTERSECTS
90 Grabowski Henry V ◎ 835-7707
93 Mc Ghee Edna
94 Kratzer Mabel M Mrs ◎ 832-8974
97 Davis Purnell ◎
98 Hairston Charles F ◎ 833-5482
101 Haykal Zaidj ◎ 838-6497
102 Reed James ◎ 838-5050
106 Flemming Mable C Mrs ◎ 835-8867
107 Reech
111 Hill Willie A ◎ 837-7578
112 Pempsell Edw A ◎ 837-3533
116 Griffin Richd ◎
117 Graf Henry F ◎ 833-6296
120 Vacant
121★Duke Kim ◎
126★Terrell Ruby J
127 Rhodes Uly ◎ 838-6280
133 Mobley Wm ◎ 835-9563
134 Hall John A ◎ 838-3626
137 Snow Freida ◎ 833-0287
138 Hairston Evelyn Mrs ◎ 836-7053
143 Mc Neal P 836-7778
144 Rankin Evan J ◎
147 Kumro Howard C ◎ 835-6034
150★Woodruff Ottilie M Mrs
153 Zimmerman Frances W Mrs ◎
834-1414
156 Frederick Joseph G ◎ 833-6959
157 Jennette Annie ◎ 832-9014
160 Hooker Cassel 837-3492
163 Reinig Michl J ◎ 832-2632
166 Therrien Bertha D Mrs ◎ 836-7895
167 Cohan James ◎
172 Wilson Ossie A Mrs ◎ 833-1602
173 Reese James ◎ 835-9565
176 Evans Kenneth ◎ 832-0193
177 Horlaender Pauline L Mrs ◎
834-4245
182 Schaeffer Victor A ◎ 833-9003
183 Wallrich Michl ◎ 834-9228
187 Gilchrist John ◎
188 Campbell D L ◎ 834-6166
193 Goodwin Wm A ◎
194 Gunn Earl ◎ 835-3870
EDISON AV ENDS (NOT OPEN)
315 Schulte Henry C ◎ 834-3734
316 Leggio Salvatore J ◎ 835-4138
319 No Return
320 Huff Griel ◎ 832-4160
323 Waller Eliz K Mrs ◎ 834-1325
324 Lang Martin 837-5161
Mc Knight Annie ◎ 835-5091
329 Scheib Bertha E Mrs ◎
330 Januszak Alf ◎
335 Buclaw Mildred G Mrs ◎ 836-3372
Vacant
336 Pinkard Howard ◎ 837-2877
339 Mucharsky Oleg ◎ 838-4129
340 Radloff Ruth C Mrs ◎ 835-4195
345 Mc Clellan Marvin ◎
346 Szymendera Stanley J ◎ 832-2033
349 Maurer John E ◎ 835-7046
350 Karaskiewicz Sigmund J ◎ 838-3662
355 Stewart Charles H ◎ 832-4873
356 Riedel Alf R ◎
361 No Return
362 Manning Paulette R ◎
365 Ogilvie John H ◎ 835-4874
366 Billups Rubey L ◎
369 Schultz Harold E ◎ 838-3559
372 Reimer Ruth M Mrs ◎ 834-3473
375 Pickett Harold ◎
376 Jackson Albert ◎ 832-1872
379 Wright Geo M ◎ 838-5774
382 Holy Frances A ◎ 835-1526
385 Jacobs Alex ◎ 838-6321
386 Mittler Agnes T Mrs ◎ 834-2574
EGGERT RD INTERSECTS

186

MARTIN RD (LACKAWANNA) FROM 3071 SOUTH PARK AV EAST

ZIP CODE 14218
15 No Return
18 Wedzina Bronislaus W ◎ 824-2527
19 Kirkwood Thos W ◎
23 Barabasz Jean F Mrs ◎ 825-4679
24 Winslow Joseph W ◎
25 Studzinski Mary J ◎ 823-4801
30 Gustek Mildred R Mrs ◎ 824-0320
31 Delaney Patk J ◎ 823-3387
32 Suita Steven J 828-0614
Brennan Sue A 823-6391
35 Balsavage Adam J ◎ 824-2913
39 Marella Joseph ◎ 825-6752
40 Pasherb Michl L ◎ 822-8084
41 Chentfant John A ◎ 823-4975
46 Taylor
47 Kusmierczyk Henry ◎ 824-1863
54 Knowles Donald P 825-7414
54½ Girdlestone Ella Mrs ◎ 822-7716
57 Wojcik Florence Mrs ◎ 824-6270
61 Erkman Paul ◎
62★Mackovic John 822-4366
68 Szarowicz Adrian J ◎ 822-9093
73 Rojek Bernard ◎ 823-9597
76 Mastrobattista Armando ◎ 822-1877
79 Dombrowski Joseph D ◎ 823-2999
85 Hanley Martin ◎
88 Torres Rafael ◎ 826-2235
89 Kozub Anna Mrs ◎ 824-7467
94 Fanning Clayton 825-5382
KATHERINE PL ENDS
100 Baker Hall (Office) 827-9718
125 Saint Maria Goretti Home unwed
mothers 826-4311
150 Our Lady Of Victory Homes Of
Charity (Baker Hall) 827-9671
244 Walawender Norman F ◎ 824-2559
Bachara Bertha 823-7202
250 Dehlinger Arth N ◎ 825-8185
Zimmerman Meyer 822-9100
256 Paryz James J ◎ 824-1486
★Voss Diane 825-4156
MARYKNOLL DR BEGINS
266 Gambino Emo J ◎ 826-0587
Myers Julia
270 Polanski Norman L ◎ 822-9830
276 Gehen Alice C Mrs ◎ 824-7416
280 Maciejewski Janet D Mrs ◎ 822-8420
284 Fraccica Paul ◎ 828-0594
288 Matic Jos H ◎ 825-5104
TERESA DR BEGINS
300 Ortiz Angeline Mrs ◎ 825-3394
306 Ritchey
312 Skalski Stella T Mrs ◎ 825-5245
316 Dolan Eug J ◎ 823-8763
322 Bure Robt F ◎ 823-2619
328 Cavalli Etienne ◎ 822-9301
334 Larivey Edw J ◎ 825-3171
MARYKNOLL DR ENDS
Niagara Mohawk (Sub Station)

194-A

384 Tutuska Andrew J ◎ 824-6434
Tutuska Andrew J Jr 826-1477
LUDEL TER BEGINS
390 Olszowy Walter F ◎ 823-4294
Errington Eliz M 825-0816
396 Ruszczyk Henry L ◎ 822-5695
401 Kehoe Gerald S ◎ 825-8039
404 Mikulski Ronald W 826-3475
Owczarzak Anthony ◎
408 Sroda Thaddeus S ◎ 825-6524
Page Adam 825-1164
409 Gawlak Joseph F ◎ 823-4963
414 Mc Leod James E
Stoval Kath Mrs
415 Stulak Frank S ◎ 822-4694
421 Radtke Norman F ◎ 822-0650
427 Hasset Ann Mrs ◎ 823-0601
433 Druzbik Melanie M Mrs ◎ 823-3550
439 Sedor Joseph D ◎ 824-1594
443 Zawacki Joseph A ◎ 826-0486
SHAMOKIN DR ENDS
449 Mazur Leonard J ◎ 822-9387
453 Kosanovich Nicholas R ◎ 822-0281
459 Selice Dominic J ◎ 822-0227
463 Maglich Frank J ◎ 825-4635
471 Glab Eug A ◎ 825-7947
481 Maj Joseph ◎ 823-8341
Bellezia Sue
487 Fiduccia Fredk ◎ 825-3704
495 Gokey Kenneth A 822-2511
Dragone Vincent
497 Urban Robt ◎ 826-3693
500 Lackawanna City Bd Of Educ
827-6706
511 France Jack E 825-4034
Litzburg Frank 825-1886
515 Hooper Jas P ◎ 827-8856
JOSIE DR ENDS
523 Dudek Joseph C ◎ 823-0637
535 Primosch Adolf ◎ 822-5656
547★Hassett Jeremiah J ◎ 826-3757
550 Lackawanna Senior High School
826-1500
Lackawanna Junior High School
827-6734
555 Jaromin Matilda M Mrs ◎ 822-4829
565 Muhar Walter T ◎ 822-6738
567 Jaromin Thaddeus J ◎ 824-6793
577 Lapiana Patricia V Mrs ◎ 823-1618
581 Szczygiel Wm S ◎ 822-1547
Druzbik Thos J 823-3989
586 Szczesniak Edwin J ◎ 822-7138
587★Maj Leon ◎ 824-0699
593 Urbanczyk Joseph A ◎ 823-9770
599 Strycharz Stanley ◎ 824-0706
ABBOTT RD INTERSECTS

6

MARVIN ST —FROM 223 SOUTH PARK AV NORTH

ZIP CODE 14204
21 Gaspar Steph G ◎
23 Cullany Janine
FULTON INTERSECTS
41 Vacant
REAR Vacant
PERRY INTERSECTS

2005 Clinton St. (Cor. S. Ogden) 1 Block South of S. Ogden Thruway Exit No. 53 or ¾ Mile West of Harlem Rd., Buffalo Tel. 825-7777
Since 1921 Serving The Families of Buffalo And Suburban Areas
MARY BUSZKA SEMSKI - Licensed Manager
4 PRIVATE PARLORS • AIR CONDITIONED • AMPLE OFF STREET PARKING
MR. ZIP
USE ZIP CODE

McMANUS - PEARD, Inc.
INSURANCE SERVICE
Tom McManus, Jr., Pres. — Joe McManus, V. - Pres.
268 Main Street 14202 Tel. 853-2173

GRIMES ST—Contd
54 Machelski Joseph S ◎ 896-6487
Vacant
56 Walter's Tavern 896-9259
Leonarczyk Genevieve H Mrs ◎ 894-4299
Vacant
MILBURN INTERSECTS
66 Ignatjew Ann Mrs ◎ 894-2805
Ignatjew Victor 894-3669
Mazurek James J
67 Musielak Donald J ◎
Sawko Maria Mrs
68 Lelinski Steph T ◎ 895-4219
★Szymkowski Louis 892-1704
71★Przybyl Ronald V ◎
72 Raczyk Stanley ◎ 897-1996
Swiniarski Michl A 892-5673
73 Przybyl Joseph ◎ 896-4856
Vacant
74★Davlin
Scheda Nicholas 892-3078
★Lustan Frank W
76 Smirnow Walter ◎ 893-5915
77★Seger Amelia A 896-1445
★Bulczak Henry M 895-1268
80 Ruminski Casimer C 896-8744
Lysy Edw J ◎ 893-7957
82 Banks Harold O ◎ 892-2423
Ham Ann Mrs 894-5158
83★Ryan John T ◎
★Lerczak Ella
88 Lustan's Grill 896-9281
Lustan Frank J
Vacant
PERSON INTERSECTS
96 Vacant
Gennuso Joseph F 895-2079
99 Lewandowski Carl 892-8672
Szymanski Walter A ◎ 893-0817
103 Kolis Stanley W ◎ 895-3156
104 Grzankowski Ernest G ◎ 894-7642
Ponczynski John 896-5942
105 Dzienynski Pearl 895-7629
Marlinski Pearl Mrs ◎ 892-8730
★Marlinski Peggy
106 Korcz Stephen M
Vacant
107 Holtz James C Jr ◎ 896-8661
★Webb Calvin E Jr 894-6121
109 Nowak Virginia B Mrs ◎
Rubel Peter M 896-1847
110 Szwajkowski Raymond T ◎ 896-3469
Szwajkowski Louis F
111 Krayss Stella J Mrs 894-8455
Raczka Eug F
Ripa James D
Skibinski Thos D 893-1932
112 Aszteborski Frank R ◎ 893-7138
120 Kazmierczak Leo J Jr
Burns Louise 894-6799
KRUPP AV INTERSECTS
145 Grabski Thos ◎ 892-5604
PECK ST INTERSECTS

74

GRISWOLD ST —FROM 290 WEISS EAST

ZIP CODE 14206
1 Slisz Ferdinand S ◎ 822-2410
Slisz Bernice V Mrs 825-7924
4 Machowski Marie H Mrs ◎
6 No Return
7 Skotnicki John ◎ 824-6670
WEIMAR INTERSECTS
28 Rydza Bernard C ◎
32 Hamerski Walter ◎ 825-4388
36 Camisa Michl L ◎ 827-5867
39 Zelinski Richd ◎
40 Grabowski Alf A ◎ 826-5078
43 Skotnicki Joseph S ◎ 825-7318
46 Wiernik Edw ◎
50 Mostkowski Joseph S ◎ 823-3153
CABLE ENDS
54 Snyder Theo ◎
58 Gesicki Cecelia A Mrs ◎ 825-7513
62 Mandziak Stanley J ◎ 824-4440
66 Bartkowiak Carl E ◎
70 Kialuk Stanley ◎ 822-8021
BARNARD INTERSECTS
77 Shear Arth E ◎ 824-3523
Shear Barbara R 824-4857
78 Knoll Wm F ◎ 823-0084
79 Bak Walter J ◎ 824-5372
82 Vollmer Lydia J ◎ 824-8777
83 Herda Geo
Szymanski Stanley ◎ 824-9962
88 Watroba Bernard J ◎ 825-1139
PULASKI ST ENDS
98 Wojdyla Edw J ◎ 823-2461
100 Cawl John C ◎
WEAVER INTERSECTS
WILLETT INTERSECTS
S OGDEN INTERSECTS
WHEELOCK ENDS
COCHRANE ENDS
CITY LIMITS

18

GROSVENOR ST —FROM SOUTH DIVISION NORTH TO 629 EAGLE

ZIP CODE 14210
METEOR AL BEGINS
NORTH DIVISION INTERSECTS
EAGLE INTERSECTS

95

GROTE ST —FROM 196 MILITARY RD EAST

ZIP CODE 14207
2★Baldwin Rolin
12 Andrey Geo F ◎ 876-4762
Esene Eleanor H Mrs 873-3717
13 Slobodian John ◎
19 Vacant
24 Sonny's Quality Produce
★Burg Jean
★Ballner Marsha 876-4407
26★Howe Herbert ◎ 875-3917
GERMAIN ENDS
30 Vacant
31 Zdrojewski Raymond J 875-6078
Hnath John
★Martin Susan
★Mc Manamy Suzanne 876-7281
33 Skummer Marion G
Fiust Albin W ◎ 875-2482
Wojcik Stanley J 876-7434
39 Ulrich C
Fiust Alfreda D 873-7064
41 Golebiewski Blanche Mrs ◎ 877-6226
45 Pribek Theresa A Mrs ◎
47★Lumley Paul P 874-2936
50 Bobrasz Agnes Mrs ◎
Binda Edw J
51 Greater Buffalo Chap 1 disabled american veterans
Adams Lucille E Mrs 875-8535
Vacant
52 Storage
★Sobczak Irene Mrs
★Joy Carol
PETER ENDS
54 Mycek's Delicatessen 873-5112
Mycek John J 873-5112
★Pajak Barbara
Poltorek Anthony
56 Ed's Barber Shop 877-5261
Papaj Edw W ◎ 877-5261
58 Berger Helen F Mrs ◎ 876-1906
Jurek Amiela Mrs 876-6830
61 Vacant
Reinhardt Eric 875-4119
62★Hardison John 876-7273
★Hackemer Amy
63★Zubler Alberta
Michel Cath Mrs 875-5376
Rear Postol Iwan ◎ 875-0017
65★Knapic Joseph ◎
★Bienias Anna Mrs
66 Utnik Sophie M Mrs 876-3377
Osiadlo Stanley J ◎ 877-5747
68 Perczynski Helen Mrs ◎ 873-7136
★Watts Donald Jr 876-2460
69 Johnpier Larry 874-0501
70 Blachowicz Linda E 873-4368
★Gajewski John ◎ 873-2801
71 Rzepecki Joseph A ◎ 873-7847
73 Yarborough Joseph J Jr ◎ 873-1219
Chodacki Laura E Mrs 877-0047
74 Banks Margt E 874-1609
★Nelson David
76★Pizinski Gary
★Kamasara Ronald L
77 Gagola Matthew G ◎ 876-9122
Gonshor Stanley 874-6738
81 Lorince Anne T Mrs ◎ 875-7793
Lorince Steph J Jr 873-3077
84 Specialty Bread Product Inc 874-6392
★Hauenstein Wm 877-1564
Specialty Bread Prod Inc (Stge)
85 Mc Cartney Robt M
Reynolds Harold E
★Mc Millian Alexander
Mc Grath Thos
86 Vacant
Vacant

93

HOWELL INTERSECTS
93 Sobon Helen ◎ 873-2023
Vacant
94★Duerr Agnes 875-7466
★Kubala Celeste
★Nazalek Georgina 873-2385
★Allgrim Ronald E 877-0385
95 Kell Dean W ◎ 876-8313
96 Opolka John ◎ 875-6969
★Castanik Frank
97 Schuler Wm A ◎ 873-3724
100★Kurecinski Lottie M ◎ 877-5663
Hoffman Jane B Mrs 875-9241
104 Catalano Alfreda J Mrs ◎ 877-4114
Zera Michl 877-7774
★Dubravac Zvonko 877-5015
★Goergen Karen
105 Mc Millan Dennis
★Reed Shirley
107 Szpara John P
Metkowski Eva Mrs
108 Hall Donald L ◎ 875-5541
★Costanzo June Mrs
110 Sadlocha Mary J Mrs ◎ 873-9580
Zimmek Helen M Mrs 877-0892
112 Maloney Dorothea D Mrs 876-0228
Renz Ethel J Mrs ◎ 875-7732
114★Santos Carrie Mrs
★Monteleone Joseph A ◎
115 Hayday Sharon 876-9330
★Black Burnet
★Scofiela Gail
BUSH ENDS
118 Host Richd L ◎
Reasinger Joseph D 877-8154
120 Lesniak Chester S 874-4129
★Reasinger Victor
124★Petrovic Michl
Ribarits John ◎ 873-9232
126 Rapsard Oscar ◎ 873-7549
130 Wapniewska Mary Mrs ◎ 877-7749
Wapniewski Edw 873-8244
134★Moore Geo J ◎ 874-3942
135 Petynia Bertha Mrs ◎ 873-7463
★Pozzno Joseph
136 Waligora Casimer ◎ 877-8290
137 Zybala Florence M ◎
138 De Both Mary H Mrs 873-6128
Altmeyer Frank A 873-4724
Roa Charles
141 Zysek Harry J ◎ 876-6995
142★Degenfelder Carol
Wojno Malwina Mrs ◎
★Przybylski Stanislaus ◎
143 Gorski Peter ◎
145 Freiheit Arth E 874-2020
146 Wrobel Richd J
★Uji Jolan M Mrs 874-0500
150 Szczerbinski Stanley Jr ◎ 877-0254
RESERVATION ENDS
MANTON PL BEGINS
155 Kayo & Hank's Korner restr 877-9546
Kochan Felecia Mrs ◎
157 Burke Mary A Mrs 877-5476
Kessler James A ◎ 877-3768
161 Dus Mary Mrs ◎ 873-5766
Vacant
165 Hopkins Gregory J
★Giambra Patricia Mrs
Zuchlewski Janet D
169 Rak John F ◎ 876-0803
Polyachyk Josephine M Mrs 875-5181
171 Suchecki Joseph Z ◎ 876-1033
Di Maria Bonnie 877-5814
173 Dus Antoinette Mrs ◎ 873-7899
Kukla Sigmund 877-8503
177★Kilminster Thomas
★Garrido Richd 876-6195
181 Brownson Thos H ◎ 876-8445
Vacant
183 Globin Chester 873-6391
Vacant
185 Durmaj Helen Mrs ◎ 876-5876
Vacant
186 Fundalinski Frank ◎ 876-4976
189 Rak John W ◎ 876-2789
191 Fleming Robt S 873-5799
192 Ogorzaly Edw W ◎ 877-5337
Orgorzaly Stanley Rev 873-5336
194★Mowczko
★Betz Rita
195★Dziama Gregory
Tartaro Lisa 875-9150
★Schaffer Kathleen
197 Marcinkowski Chester J ◎ 876-1516
Vacant
198 Skulski Stanislawa Mrs ◎ 879-9024
★Kaczynski Maciy
201 Cesarz Walter F 877-7888
★Wisniewski David
202 Zybala Matthew J
Popadiuk Stefan 877-0613
203 Bancerowski Alexander Jr ◎ 874-1238
208 Bacharczyk Edw R ◎ 877-0847
Sadlocha Blanche M Mrs ◎ 873-9580
209 Stando Michl S ◎ 877-2376
Stando Cath Mrs 875-6646
210 H J S Assoc rug cln 875-7249
Szczepanski Henry S ◎ 875-7249
Long Timothy
211 Kolock Frank L ◎ 873-4438
212★Mc Hugh Joseph 874-3212
★Bihl J
213 Pyzynski Frank ◎ 875-0842
214 Erla Andrew T ◎ 873-5840
No Return
BRIDGEMAN INTERSECTS
239 Wrzesien Edw A Jr 877-5290
Wrzesien Mary J Mrs ◎ 873-3587
Maugans Walter E
240 Vacant
241★Wittmeyer Wm H
★Ubanski Isabelle
243 Matecki Stanley C Jr ◎ 877-2254
Jaremka Nicholas
★Andersko John
Sardo Joseph 876-4055
244 Strzalkowski Peter J ◎ 876-5227
245★Hartgrove S Joy Mrs
★Williams Jessie
★Lowry Thomas
246 Hofmann John L
Jaros John ◎ 876-2774
248 Quick John H ◎ 875-6114
250 Wellenc Alex A ◎ 873-4766
★Hansen Harry P
253 Lowry John ◎
★Dryja John
★Stein Linda M Mrs
★Rhinehart Alberta
255 Mrowczaski Alice Mrs ◎ 876-5774
Wickham Lillian C Mrs 877-0614
256 Antchow Mary Mrs ◎ 876-0794
★Kovalik John F 877-3235
259 Mruk Peter P ◎ 876-1192
Zizio Stanley H
261 Seider Patricia Mrs
Grzybek Wanda Mrs ◎
262★Gagewski Susan
★Galluzzo Barbara
★Heuback Jennie
264 Gajewski Margt M Mrs ◎
★Infantino Mark
265 Kaczmarski Sophie Mrs ◎
Kaczmarski James P 873-4627
266 Bielecki Mary C Mrs ◎ 875-0569
Vacant
267★Haley Sandra
★Lindner Wm G 876-2717
268 Stryczek Henry J ◎ 873-5137
Vacant
269★Fuller Matthew E 876-0894
★Nelson Nancy
270 Misener Genevieve M Mrs 877-8650
Czapla Jane A ◎ 875-5562
271 Embury
Burton Christopher
Taylor Joseph S 875-5300
★Peli Emory 874-4993
273 Mroszczak Josephine G Mrs ◎ 876-4646
Vacant
278 Ostrowicki Matthew J ◎ 876-6245
Forrey Marlin 877-1480
CONRAIL CROSSES
291 Fell Chester T Corp plmb supplies 877-3606
293 Buerk Tool & Mach Corp (Stge)
302 Chemical Process & Supply Co ink mfg 876-6410
Greater Buffalo Press Inc prntrs 876-6410
315 Greater Buffalo Press (Stge)
Buerk Tool & Machine Corp 873-3373
320 Bos Properties Inc real estate 875-7866
Burwick Carl & Co Inc real estate 875-7866
Americana Interiors (Whse Only) 875-2955
325 Hadala Construction Inc genl constn 874-0300
333 Vacant
★Capizzi Charles S
Rear★Harman Helen P Mrs 876-6916
334 Skup's Grill 877-9649
Tanski Mary Mrs ◎
336 Draper Robt J
ELMWOOD AV INTERSECTS

89

GROVE ST —FROM 669 HERTEL AV NORTH

ZIP CODE 14207
13 No Return
14 Kocienski Helen M Mrs ◎ 874-0356
★Goras Stella Mrs
15 Mlynarski Mary Mrs ◎ 873-5710
★Delbert Richd 873-2115
Rear Kurek Henry J 876-0663
Rear Boedoer Laszlo
17 Juzwik Frances M Mrs ◎ 873-6076
★Gadikian Randolph L
18 Campbell Frank ◎
19 Latacki Theo F ◎ 876-9020
Linski John P
21 Vacant
Wankosky Hedwig Mrs 876-1495
22 Cretacci Joseph ◎ 877-6520
Cretacci Rocco F 873-7091
24 Mazga Lillian Mrs ◎ 877-6420
Prenatt Wm 877-4565
27★Hynes Wm ◎ 873-9746
Hynes Regina Mrs 877-1353
28★Trursdall Beverly 874-3113
31 Domagala Leo E 876-0100
Bailey Frank
32 Byrwa Eva K ◎ 877-3279
★Molnor Jas 875-3840
33 Andrycha Mary Mrs ◎ 875-5538
Andrycha Joseph J 877-0741
34★Matrishon Mary Mrs
Youdsavage Anthony ◎ 877-2090
37 Thompson Anna Mrs ◎ 875-4103
38 Bartkowiak Richd F ◎ 876-5619
Morzak Anne Mrs 877-2246
40 Benczalski Michl ◎ 876-0852
Doolittle Stanley
41 Starociak Helen Mrs ◎
Ludaescher Wm 873-9386
44★Piotrowski Taedeusz 874-0346
★Bildzig John
Scarano Dominick
45 Wyzykowska Mary C Mrs ◎
Kieta Alice F Mrs 876-3681
47 Sperling Thaddeus J ◎ 873-5130
Borne Sophie Mrs
48 Piwowarska Veronica P Mrs ◎ 876-8552
Lo Tempio Lucille
★Steinberg Brenda
51 Vacant
52 Brej Kath Mrs ◎ 876-8673
Vacant
55 Szuba Frank H ◎ 873-6297
Nowicki Leo J ◎ 876-2450
56★Carducci Josephine Mrs ◎ 875-8630

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★Cica Jacquelyn J
Rear Braciszewski Thos P 875-9620
357★Gasper L
Toczko
Easton
358 Biernat Tekla Mrs ⊙ 877-5210
Hawrychko Paulina Mrs
360 Korona J Jewelers 876-1896
Korona Joseph ⊙ 876-1896
Daniel Joseph A 877-8677
364 Ortel Stanley G ⊙ 877-6532
365 Wally's Hauling Service & Used Furniture 873-0950
Olszewski Fred 873-2166
Vacant
366 Powalski Thaddeus D & Sigmund C Ins genl 875-8433
367 Storage
369 Crafts Unlimited
★Lisses Ronald 875-0571
★Burdick James D
★Pleuniak John P 875-4826
★Arnold Donald L 876-8865
372 Thee Bar restr 877-9332
Nole Charles A ⊙
GRANT INTERSECTS
386 May's Restaurant 874-4296
May Edwin H ⊙ 874-4296
388 Paramount Music Center 873-2205
Nowocien Matthew J Jr
390 Krawczuk Tekla Mrs 875-4267
Bakaletz Theresa Mrs 874-0556
392 Doeing Ronald W ⊙ 877-1927
394 Lotito
395 City Fire Dept Hook & Ladder Co No 12 877-9514
396 Kolano Funeral Home 873-1440
399 Raylen's Auto Parts Inc auto parts 877-6982
Battaglia Bertha Mrs 877-2198
Pierrezy Jean Mrs
400 Nia Mohawk Sub Sta
401 Braciszewski John 877-5759
Rear Braciszewski Michl J ⊙ 876-1880
Rear★Guastaferro John
402 Danziger Mark A dentist
No Return
405 Walter's Meat Market gro 873-5057
Mychalczuk Walter ⊙ 873-5057
406 Gladysz Stephen E optom ⊙ 875-3357
Rear★Oswald April 876-4525
Rear Vacant
Rear★Barone Deborah
Rear Stanchak Edw J 875-4826
408 House Of Plaster Plus The plaster craft
Rear★Ackley Joseph R 873-1094
410 Memorial Ambulance Service
411 House Of De Joseph what not
Urbanski Matilda Mrs ⊙ 877-9666
Richardson Helen M Mrs 874-0342
414 Estelle's Beauty Shop 875-2366
Germain Cleaners 875-6891
416 Ann's Delicatessen 873-1879
Kwiecien Anna Mrs ⊙ 873-1879
419 Grant Amherst Senior Citizen Center 874-1918
Grand Amherst Senior Center 874-1918
GERMAIN INTERSECTS
428 Cyran & Sons men's clo 875-7628
Cyran Geo A ⊙ 875-7628
432 Martin's Roofing Co 884-7737
434 Vacant
Kukl- Josephine Mrs ⊙
Lipczynski Stanley 876-6145
★Kopec Karen
★Brewer Helen O Mrs 877-0872
★Zylinski Brandon A landscaper 877-0872
Tony's Barber Shop 074-0605
435 Assumption Catholic Church 875-7626
Kawalec Henry S Rev Msgr 875-7626
436 Decorative Specialties draperies 873-3279
White Thornton 873-3279
Derby Geo G 876-1307
Vacant
★Leparz Jean M Mrs 876-4673
440 Amherst Beauty Salon 873-9124
Kalata Jenny J 874-1139
442 Black Rock Food Center 876-9608
Flavin Lawrence 874-0506
PETER INTERSECTS
447 Orlowski-Amherst Funeral Home 875-0662
Orlowski Norbert D ⊙ 875-9083
448 Joey's Candies & Ice Cream whol confections 883-0193
Coryer Princess C
Klementowski Victor 876-8901
452 Black Rock Liquor Store 873-9308
Vacant
453 Fundalinski Bogdan J ⊙ 873-5396
Vacant
459 Frontier Radio & Appliance Hse Inc sls & serv 877-6292
U S P O Sub Sta No 15 877-6292
Czarnecki Steph A ⊙ 877-6292
463 Schunke Furniture 875-7683
464 Vacant
Czamara Stanley H 873-4863
466 Amherst Floral Shop 875-8512
Jankowski Walter J ⊙ 875-8512
Rear★Calandra Paula A 877-4399
468 Hawro Vincent A phys 875-8981
Kukula Bonnie
Martin Dorothy 877-1049
★Stacy Michl
471 Szurgot Blanche Mrs 876-1890
Nowak Carrie Mrs 877-0919
472 Zawadski Sigmund A phys ⊙ 875-1923
HOWELL ST INTERSECTS
93
HOWELL INTERSECTS
481 Peszko Service Station 875-4622
Peszko Edw ⊙ 875-4622
483 Zak Maxwell S ⊙ 875-8515
Zak Michl 875-8515
484 Casey's Tavern 877-9858
491 Mroszczak Jacob Hardware 875-7513
Wyrobek Joseph L ⊙ 875-7513
492 Vacant
Vacant
493 Platek Insurance Agency 873-0604
Platek Margt B Mrs ⊙ 876-4650
495 Klupp Wallpaper & Paint Store 875-0952
Klupp Walter M ⊙ 875-0952
496 Vacant
Vacant
497★Flora Michl 874-6323
500 Carm's Unisex Salon 877-3611
Gonzalez Ivan 877-2086
Manupelli Saml Jr
Vacant
BUSH INTERSECTS
501 Keystone Rubber Products Corp molded rbr prods 873-7020
504 Rainbow Inn restr 877-1452
Korzen Fred J ⊙ 877-1452
Richey David
516 Bishop Food Store 875-0994
Kielec Geo ⊙ 875-7434
520 Vacant
522 Sendziak Walter T lwyr 877-8500
Ciambor Thaddeus J Jr 877-0840
Golab Zygmunt A 877-4291
★Krieger Karen 877-0478
526 Galenza Cath Mrs 873-2170
Mann Richd C 875-1446
528 Kieta Anthony 875-1817
★Kieta Rose J Mrs ⊙ 875-0727
533 Niagara Frontier Post 1041 American Legion Inc 875-9276
RESERVATION BEGINS
540 Our Grill 877-4357
Kwasniewski Walter J ⊙ 877-4357
544 Vacant
★Garretson Joyce L Mrs
★Schears Marion
Rear Vacant
550 Wiewiorski Frank J ⊙ 875-2137
Vacant
552★Marmion Brian J
Pikas Iwan ⊙ 875-8131
556 Wojno Dominic ⊙ 874-0071
★Leitzan Susan
558 Meyer Joseph ⊙ 873-0313
560 Vacant
Hauth Mary J Mrs ⊙ 875-4389
Kruzel Raymond 873-7552
Pordum Danl F 875-8649
566 Bugaj Emilie M Mrs ⊙ 875-2573
Nunner Michl J ⊙
Tinney Jean Mrs
568 Jemiu Vivian R 877-7262
Gonshor Odessa Mrs 877-2485
572 Vacant
BRIDGEMAN BEGINS
580 Whitey's Inn restr 873-1681
Smith Carrie Mrs 877-6546
582 Pendziwiatr Cecilia Mrs ⊙ 875-8557
Lapczenski Mary Mrs 873-4193
586 Dietz Bertha
Gucwa Bertha Mrs 875-5866
Rear Makula Vance 876-8651
Rear Gibas Phyllis Mrs ⊙
CONRAIL CROSSES
600 Chet's Service Station 877-9325
601 Markel Nu Tone Div Scovill Inc mfg elec htg 875-7660
606 Bulak Alex
Landis Lyn
Golyzniak Stella Mrs 877-6141
Golyzniak Sophia Mrs ⊙ 877-6429
610★Cerny Edw P 873-9141
Herkey Richd E ⊙ 873-0904
616 Szczepanik Eliz ⊙
Lester Bruno J
632 Sparks Electric Refrigeration 875-1606
Waligora Mary Jane Mrs ⊙ 877-5968
Waligora Timothy A 875-1606
634 Karpio Walter C ⊙
★Day Wm R 877-6761
★Webb Kate L 844-4549
635 Czamara John G ⊙ 873-4079
637 Siminski Andrew P ⊙ 876-0771
638★Riederer Tracy D 876-9218
Jackson
641 Vacant
No Return
644★Wolbert Craig M ⊙ 877-3517
★Torreano Paul J 876-8275
645 Kogut Vera T Mrs ⊙ 877-8403
Swack Leolia Mrs 873-8625
646★Affuriti Russell 874-5864
★Comstock Danl
★Mc Manus Patk
Mc Manus Rug Cleaning Company Inc 873-5819
649 Cieslewicz Edw J Jr ⊙ 873-3833
651 Lysarz Anthony F ⊙
654 Kaluzienski Michl J ⊙ 876-2853
Sadowski Arlene Mrs 875-4035
655 Baluta Irene K Mrs 876-5184
Thomas Ann P Mrs
656 Viola Anthony L ⊙ 875-8332
Villagomez Dennis
659 Morozewych Marian ⊙ 877-3099
★Pilarski Clara Mrs
660 Tyson Richd ⊙
662 Sypnier Alan G 877-5827
★Meck Ambrose J 875-5824
Stolarski Steph J ⊙ 875-1586
663 Golan Leonard J ⊙ 877-7260
Voelkers Parking Lot
666 St Pierre Gail H 877-6694
★Hoffman Edw 873-8294
668 Napora Thaddeus W ⊙
Calvert Distillers (Whse)
673 Lauricella Calogera Mrs ⊙ 875-8896
679 Liakos Stephanie Mrs ⊙ 875-4028
686 Voelker's Lanes 876-6020
692 Voelker's Bar restr 876-6020
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ZIP CODE 14216
709 Kiebzak Claudia T Mrs 875-8673
Szumila Dorothy C Mrs ⊙ 873-3176
711 Hartmann Anthony C ⊙ 873-6848
Cygan Alex L 877-3664
715 Burke Stephen J 875-9043
Kendron Walter M ⊙ 873-6025
719★Graver Garry ⊙ 874-3995
★Lewandowski Linda S 876-0479
720 Harris Lee B ⊙
Maraglino Vincent 875-3549
723 Trotta Albert F ⊙ 875-1261
★Main Patricia A Mrs
724 Vacant
Mauriello Marie Mrs ⊙ 875-4942
725★Foegin Mark E ⊙ 873-3792
★Kustesch James
726 Frohnheiser Charles A 875-0553
Moran Burt ⊙ 877-8561
729 Missana Charles A 823-4144
Orlowski Rose Mrs ⊙ 877-4122
730 Hyde Glenn W 875-1759
Moscato Jennie Mrs ⊙ 876-6292
732 Sprawka Jane Mrs 873-5325
Schab Stella Mrs ⊙ 876-7231
733 Trigilio John J ⊙ 875-0612
Vacant
735 Lochocki Julia Mrs ⊙ 875-2173
Erbes Donald E 877-2150
739 Siwula Anna Mrs 876-2453
Siwula Theo C ⊙ 873-0919
740 Mc Lean
Nye Carl H 874-0406
743 Ganey Hertha S Mrs
★Mathias Andrew J 877-1901
744 Malkinski Alex ⊙ 877-8170
Malkinski Joseph J 874-0054
745 Ganczewski
Parelli Elie ⊙
746 Bove Joseph
748★Wiza Robt J 875-8151
749 Christiano Danl J ⊙ 874-2548
Caddle Fredk 873-6626
750 Siarkowski Sally I Mrs 875-7985
752 Siarkowski Walter ⊙ 875-1831
753 Albanese Charles A ⊙ 873-0782
Quattrone Mary O
754 Michalski Henry S ⊙ 873-4894
756 Gardner Eugenia N Mrs 876-8468
757 Dolan Wm J 876-5588
O'Connell Thos J 875-7080
★Dixon Kath
758 Hicks Thos R
759★Melio Laura Mrs
Gugliuzza Rosario P ⊙
760 Walsh Martha M Mrs ⊙ 877-5926
763 Bond George F ⊙ 873-6576
★Gugliuzza Danl
764 Libera Ferdinand F ⊙ 873-8161
Furman Alice J Mrs 875-8228
767 Alberts Florence G Mrs ⊙ 876-4903
Ceisner Frieda E Mrs 875-5033
768★Bonsay Peter 874-4904
★Sitek Gary
770 Andrews Joseph A ⊙ 876-1341
771 Ianello Philip ⊙ 877-7541
Menchette Harry C 875-7198
775 Abrego Joseph R 875-7217
Michaels Robt A ⊙ 875-5535
776★Lakeman Victoria Mrs
Krajcar Aug ⊙ 875-5038
777 Buchnowski Bernice E Mrs ⊙ 877-7559
Shea Edith Mrs
780 No Return
781 Alberts Cecelia Mrs ⊙ 875-2326
★Waltz Mildred M Mrs 877-6066
784 Lopez Saml V ⊙ 874-0378
Delano Carmela J
789 Peppas Alex P ⊙ 873-4488
Mastor Olga S Mrs 877-8774
790 Schwartz Emanuel J 875-7250
Harris Oscar 877-8683
791 Vacant
794 Sternberg Morris ⊙ 877-5229
★Habermehl Charles
795★Curran Patricia
★Moralez Regla
796 Bless John A ⊙ 873-6709
Corazzo Mildred L Mrs
797 Sofinski Joan Mrs ⊙ 876-1193
Nice Phyllis J Mrs 873-4762
800 Carlin John F ⊙ 874-2024
Studt Res
801 Gronachan Eliz J ⊙ 875-7829
Aquilina Brian J 877-7508
804 Grybel Eleanor R Mrs ⊙ 875-2228
Payne Michl 874-4660
805 Mathews Arlene D ⊙ 875-0940
808 Mackiewicz Matthew V ⊙ 876-8519
No Return
809 Marinello Catherine Mrs ⊙ 877-1066
810★Sferlazza Russell J
Smith Phillip W 876-0233
813 Santa Maria Frank J ⊙ 873-4728
814 Pawlik Walter F ⊙
815 Grabowski Joseph C ⊙ 876-7777
818 Grass Gertrude T Mrs ⊙ 873-7821
Grass Ida Mrs 877-4966
819 Vacant
822 May John ⊙ 873-2759
May Allen J 874-3816
823 Breier Frank T genl contr ⊙ 875-8498
827 Speciale Vincent J ⊙ 875-2199
828 Apartments
A Lassman Yetta 876-1469
B Schmidt Florence C 875-0218
C Beyer Renete 876-6576
D Schwartz Irma 873-3351
E Aronica Concetta Mrs 875-6295
F Zielbauer Harriet L Mrs 874-3731
G Gorla Agusta Mrs 876-8734
H Randazzo Theresa A Mrs 877-0877
829 Krzeminski Roman J ⊙ 876-1947
833★Villani Vera J ⊙
834 Levitt Sara
836 Puglisi Joseph F
Gawrys Robt ⊙
837 Pawlik Joseph J ⊙ 873-4604
841 Kubala Stanley J ⊙ 875-3158
844 Golonka Josephine M Mrs 876-1570
Field Martha C Mrs 873-4574
848★Moll Diane M 875-1568
850★Lewis Allan D 875-4674
★Krager Norma
★Bercsinyi K
★Franczyk Gus
856 Avon-Lea Apartments 886-8178
1 Schmitz Alice M Mrs 873-3493
2★Wolinski G
3 Siljegovic Petar 877-5611
858 Apartments
4 Palermo Carolyn F Mrs 873-6723
5 Sodmann G Edw 873-5376
6 Martin Grace B 875-7194
7★Mc Carthy Kevin
8★Fries Robt
9★Taggart Barbara J 875-7577
B1★Ulrich Nancy
B2★Valle Maureen D
LINCOLN PKWY INTERSECTS
cor Public School No 64 875-8543
881 Nicholopoulos Michl A ⊙
887 Spero Joseph J ⊙ 876-7417
Migliore Jack
891 Gordon Geo C ⊙ 875-5431
Letchworth Edw H Jr 875-6996
895 Degener Geo R ⊙ 873-1732
Glauber Kath 874-0507
899 Rogovin Dora Mrs ⊙ 873-2664
★Harvey Christopher 875-3854
900 Apartments
1 Fekete Joseph A 873-1199
2 Little Cecelia A Mrs 875-8022
3 Escott Mark E 873-1567
4 Edgar Marian M Mrs 873-7127
5★Pap J G
6 Slaven Ellen E 875-0035
7★Chrzan K
8 Smukler L A 874-1974
9 Reiss Alvin J 873-7360
10 Wheeler Mary Mrs 875-0299
11 Cadwallader Doris M Mrs 873-9739
12 Wilson Odessa L 877-3672
903 Studt Res
907 Ulrich Cath L 873-0405
Nissenson Harold ⊙ 873-3880
911★Hettrich Dena L 877-2854
★Weltzer Mary
915 Glichowski Adam B ⊙ 875-6036
Florek John
919 Piccillo Thos ⊙
Hill Sandra E 874-5709
920 Apartments
1 Rose Pamela 877-8073
2 Williams W Russell 876-4214
3★Zawolik Viola C 875-3717
4 Madigan Jean Mrs
5 Shaw Ethel 875-2130
6 Brady Mildred L Mrs 875-5684
7 Barber Raymond 873-6890
8★Metzger Heidi R 873-0742
9★Streebel Patricia
10★Pieniewski Joan
11★Winkelstein Dolores
12 Resman Benj 875-3241
13 Barnard Esther M Mrs 875-7038
14 Webster Lillian K Mrs 874-2003
15★Hodge Lora A 874-3954
16★Westland James

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★Cipons Randolf
132 Buckwell Mary P Mrs 832-1606
Fabisch Dorothy A 833-6648
133 Andrle Alma P 835-1455
Godert Henry J 836-7922
134 Young Betty A Mrs 833-9626
Curran Blanche A Mrs 834-3795
135 Ring Luella B Mrs 832-2570
★Coker Mary W Mrs
137 Karnath James
★Tates B
138 Ireland Mary E 834-7907
Robinson Florence 838-6105
139 Moore Isabelle 834-9877
Weisleder Helen S Mrs 833-2652
141 Reuter Freda 832-4597
Cowell Jean D Mrs 836-0164
142 Whidding John G 837-7218
Bellinger Elsie M 837-6787
144 Hedden Helen M 834-6039
★Myree Joseph
145★Commodore Charlene Mrs
Reichold Herbert G 833-5592
148 Morrison Wilfred G
Matters Clemence J 832-7095
149 Allen Boyce 833-9268
Lawler Robt 835-9655
155 Anthony Rita M 836-8243
★Mc Bride Dale Mrs
156 Tribbert Oscar J 832-4134
★Piciulo R M 835-8136
157 Galvin Alice L Mrs 837-4163
Ruh Mary L
158 Miller Irene C Mrs 837-6328
Kemp Eleanor M Mrs 833-1050
HILL INTERSECTS
177 Mueller Mary Mrs 837-c751
Hoebel Cath 832-0966
178 Steul Florence A Mrs 834-0489
Schroeder Eliz P Mrs 836-1067
179 Moissinac Henrietta M Mrs 837-9254
Blank Lillian E 835-0028
180 Palmer Mary A 834-6553
Towlson Jean Mrs 832-4962
189 Frolick Thelma L 832-3251
Mecca Rose Mrs 832-0908
190 Robinson Eug F 838-3752
Schwartz Elma E 835-0412
191 Burget W 832-7108
Vacant
192 Baker Francis D 832-5308
Oleshak John 837-2414
195 Eagan Cath L Mrs 836-8783
Schlee Mary E Mrs 835-4832
196 Crocker Ruth E Mrs 835-8932
Uhteg Doris C 833-0211
197 Kennedy Charlotte L 833-1020
Warning Ruth 838-6936
198★Randle Patricia M 832-3630
Dixon M F 838-5042
199 Fraser Ralph 834-3058
Kralick Helen A 835-8859
201 Gordon Marie M 835-3343
★Reidman M
202 Garvey Geo D 833-9319
★Mc Eachin Henry
203 Ball Clara G Mrs 834-1961
Soell Erna 835-5120
205★Butrymovich Mary 826-0066
Evans Anna M Mrs
206 Stones
Smith Marie A 834-0840
207 Randle Theo A 836-3228
Caccard Albert F 835-2953
208 Clark James E 833-3148
Zalewski Helen Mrs 837-4156
209 Schweikhart Lloyd W 834-7223
Kriegbaum Raymond H 834-5936
211 Quale John J 838-3252
George Benj A 836-4442
212★Harper Ethel Mrs 834-5983
Swartz Paul J 832-6893
214 Bacon Leda H Mrs 832-9947
Donnelly James E 838-5311
215 Bates Jessie 836-2036
Warren Adelaide 835-5860
221 Lutz Laura 832-0538
Leffers Genevieve M 835-7861
222 Manquen Victor N 833-7935
Cockburn Esther D 837-0881
225 Mc Collum Carrie Mrs 835-2299
Van Hall Robt L 837-4456
226 Vacant
★Cutolo Josephine 832-4837
227 Mc Carthy James M
Frye Dorothy 838-1168
229 Hartley Marion M 837-8118
Schultz Pauline L 836-2194
230★Smallwood Geneva Mrs 836-1041
Skaine James Jr 836-6383
231 Crangle Marguerita A Mrs 834-2872
Nelson Theresa M Mrs 835-8361
232 Dearmeyer Norman A 837-4075
★Corbelli Richd J 837-8553
233 Maul Hulda P 836-6406
Boeckel Peter 837-0882
235★Hawkins Walter 835-1265
★Knightner Herlie
236 Grossmann Harry P 835-1487
★Mc Clellan Geo
237 Teigler Marion M 832-8328
Hartzell Marion M Mrs 832-1512
238★Tinker Jesse
Himelfarb Frances P 838-6940
239 Lund Geneva Mrs 835-4137
Mc Donald Alex 832-1707
241★Thurmond Lida
Minton Geo 836-7696
243 Campbell James O 832-0871
Young Ruth M Mrs 835-2538
245 Hogan Mary V Mrs 834-4873
★Hines Mary L Mrs 837-1093
MANHATTAN INTERSECTS

196

ZIP CODE 14215
CONRAIL OVERPASS
300 Skarbowski Theo J Co Inc constn equip 832-5959
CLARENCE AV ENDS
409 Scott Wm
414 Convenient Food Mart
415 Eatmon Brady ◎
417 Weatherspoon Morrie W ◎
424 Trautwein Jane A Mrs ◎
428 Schutz Gerald T ◎
PARKRIDGE AV INTERSECTS
438 Burns Honora M Mrs ◎ 832-6371
439 Vacant
440 Weitzsacker John J ◎ 834-7450
443 Hawkins Marion E ◎ 835-1292
445 Vacant
446 Thompson Louise Mrs ◎
448 Minnifield Wm ◎
449 Goetz Elma E Mrs ◎ 832-4095
452 Key Valerie Mrs ◎
453 Warren Laverne ◎
456 Chapman Mildred M Mrs ◎ 834-6831
457 Hager Alf I ◎ 836-4173
460 Gray Kenneth ◎
462 Moss Thos R ◎ 833-2195
POULTNEY AV ENDS
466 Graham John J ◎
467 Rocchio Concetta ◎ 833-6309
470 Robinson Robt B ◎ 834-8498
471 Haake Kenneth R ◎ 835-5108
Cammilleri Angeline Mrs 832-9728
472 Lawrence Kenneth ◎ 838-4277
473★Higgs Wm
476★Williford Richd ◎ 836-0780
477 Hickler Lorraine M ◎ 833-7306
Joslyn Wm O 833-2402
480 Duerr Richd W ◎ 833-5682
481 Sullivan Wm J ◎ 838-2855
482 Sipple Patricia A Mrs ◎ 838-3916
ELMER AV ENDS
486 Unger John J ◎ 834-5039
490 Sayres Leonard S ◎ 838-6614
★Mc Carhty David
494 Smary Calvin ◎
495 Abbott Margt Mrs ◎ 834-5528
496 Harris M ◎ 838-4548
499 Byrer Esther B Mrs ◎ 834-4126
Durham Bertha M Mrs 835-2371
500 Davis Lee C ◎ 837-5608
503 Kendron Lawrence
Nazaret Kristin M 836-1427
504 Durenbeck Frank J ◎ 834-0821
505 Wales Malcolm P ◎ 833-7355
508 Griffin Joseph F ◎ 835-5038
509 Hanesworth Grant R ◎ 837-7096
511 Porter Paul L 832-3368
512 Ahmed Truhan C ◎
514 Malone James L ◎ 833-6572
THATCHER AV ENDS
518 Eller James E ◎ 833-9458
522 Malone James Jr ◎ 836-5671
525 Mc Gee Wm ◎
526★Boone Robt
527 Brice Wm C ◎ 833-7595
528 Studt Res
531 Brownscheidle John ◎ 832-1821
532 Hogan Augustus ◎ 836-1157
535 Dick John O ◎ 833-0992
536 Stabler Roger R ◎
538 Klein Deborah Mrs
539 Speidel Anna K Mrs ◎ 834-0909
542 Miller Ronald W ◎
543 Jung Elmer F ◎ 834-0895
Jung Ronald S dentist 835-7498
COMSTOCK AV INTERSECTS
552 Tallchief Fredk T ◎ 832-3416
Giundtiach Cynthia 832-3416
553 Yannello's Deli gro 833-3410
★Yannello Louis P 883-3410
555★Edmonds Vangelene
556 Apartments
1★Hellerer Gregory
2★Beasley Brian
3 No Return
4★Martone Patricia
558 Richard Walter F 834-8071
Ludwig Marie 833-4120
559 Lawson Ralph G ◎ 832-1710
561 Galley Cath M Mrs ◎ 835-2114
Pundt Arth W Jr 832-4473
562 Andrew Allen M ◎ 836-5444
565 Vacant
566 Rausch Louise E Mrs ◎ 834-8705
568 Reichlin Joseph A ◎ 834-5283
570 Hertel Theresa Mrs ◎ 832-2089
573 Walker Arth L ◎ 837-2513
574 Colosimo Fernando ◎ 832-4109
575 Reynolds Everette F ◎ 833-6823
576 Yager Norman J ◎ 834-6285
Vacant
579 Kodis Emil J ◎ 833-1017
580 Ortiz Crump Oscar
581 Leonard Brenda M Mrs ◎ 833-3150
584 Diesfeld Charles W ◎ 835-6068
Vacant
585★Dixon Charles ◎
587 Gray Willie ◎
588 Hall Dolores
590 Vacant
Dambach Julia E Mrs 833-3724
591★Gerner Francis A ◎ 836-0465
593 Dukes John I Jr ◎ 832-6384
594★Lowe Shirley
597 Vandrei Emily Mrs ◎ 834-7151
598 Wells A C ◎ 837-4287
★Salem George
599★Knox Allon ◎ 833-5014
600★Rambler Deborah 835-5629
Pohle Florence Mrs ◎ 833-5878
603 Rautenstrauch Loretta F Mrs ◎ 832-7797
604 Bork Norman M ◎ 835-8657
605 Silvestri Leona Mrs ◎ 832-2808
608 Stoltz Edw H ◎ 834-6014
Rice Evelyn
609 Wolf Eileen H ◎ 833-5602
611 Smith Lawrence L ◎ 834-7321
612 Dykins Ina M Mrs ◎ 832-2990
615 Beckley Gerald ◎ 835-0228
616 Thompson Martin ◎ 838-4507
617 Hoos Nelson A 836-6619
★Dudkowski Edw 837-5926
620 Scott Frances Mrs ◎ 834-9270
622 Noel Albert ◎ 835-5063
626 Ott Joseph O ◎ 832-3697

186

BAILEY AV INTERSECTS
720 Cabaj Helen A ◎ 832-7003
724 Young John W ◎ 838-6604
726 Palmeri Rachel J Mrs ◎ 836-0566
730 Kelly Anna M Mrs ◎ 832-2197
732★Knaus Howard B ◎ 838-6511
736 Binner Lorraine M Mrs ◎ 837-4788
738 Benkler Andrew A ◎ 835-8175
★Scherr Deborah 837-2050
742 Bailey Reginald ◎ 835-3385
744 Ernst Theresa Mrs 834-6851
748 Vacant
750 Shepard
754 Manolalokis Despina Mrs ◎ 837-5208
No Return
756 Marzec Robt O 835-7036
Craig Kevin ◎
760 Vacant
762 Trageser J Vernon ◎ 834-9632
764 Inter-City Drapery Serv cln relining & alterations 832-3580
Noland Saml E 832-3580
766 Vacant
768 Vacant
Vacant
SUFFOLK ST INTERSECTS
778 Cinelli Frank N ◎ 836-7278
782 Simmeth Viola L Mrs ◎ 838-1413
784 Toledo John E ◎
788★Korff B ◎ 833-7280
Fries Loretta M Mrs 832-7624
790★Zangelin Jane
Kellogg Birdsell J ◎ 836-6617
794★Banks Jessie ◎
WESTMINSTER AV INTERSECTS

88

AMITY ST —FROM 18 PECK NORTHEAST 2 SOUTH OF BROADWAY

ZIP CODE 14212
SWINBURNE BEGINS
BROWNELL BEGINS
DESHLER BEGINS

107

AMOS PL —FROM DEAD END NORTH TO 1574 KENMORE

ZIP CODE 14216
KENMORE AV INTERSECTS

162

AMSTERDAM AV —FROM 694 E DELAVAN AV NORTH

ZIP CODE 14215
14 Reed Eligah ◎ 897-2547
15 Hinton Addison ◎ 894-2024
16 Mc Caa Willie R ◎
18 Hales Arisco ◎
19 Myree Alma M ◎
20★Washington Willie W ◎
21 Mc Clendon Mary Mrs ◎ 893-5001
24★Townes Charles ◎
25 Weber Clara M ◎ 893-0318
27★Bashir Latifah 893-2492
★Baitman Rebecca
28 Warren Katie
31 Schuster Raymond J ◎
34 Bell Betty O Mrs ◎ 893-9699
35 Lawyer Curtis ◎ 896-2069
Robinson Janet A 892-5956
37 Peterson Beverly ◎ 894-6726
40 Batts Thelma C ◎ 895-8839
41 Vacant
44★Mitchell Arree 891-4616
★Evans Helen
45 Alexander Fred A ◎
46 Childers James L ◎
47 No Return
48 Simmons Theodies ◎ 891-9346
50 Parkins Flora ◎ 892-9101
51 Kopinski Walter ◎
52★Wesley Fred A ◎
53 Vacant
57★Knightner Jacqueline 892-9705
61 Vacant
62★Simpson Lucius L ◎
63 Bozeman Shirley A
64 Moore Rebecca ◎ 896-0131
66 Wilkerson Bennie R ◎ 891-9574

45

ANDERSON PL —FROM 358 RICHMOND AV EAST

ZIP CODE 14222
15 Hartnett Jean D Mrs ◎ 886-3090
Dingle Mary S Mrs 883-2591
17★Mendola Salvatore N
Mendola James J ◎ 884-2947
18★Baxter Suzanne 884-4156
★Irvine Linda ◎
20 Bender Glenn R ◎ 884-8823
Vacant
Muscato Rose D Mrs 882-8451
21 Mandley Agnes J Mrs 882-1206
Sweeney Joan 882-6960
Vacant
22 Dedecker Adrian F Jr
★Crisafulli Randall
★Dedecker Brian F III
24 Rizzio Agnes Mrs ◎ 884-3554
Vacant
27 Comas Augusto ◎ 883-4596
30 Brown Annie B 885-0459
34 Drescher Nuala M Mrs ◎ 886-0901
38 Vacant
NORWOOD AV INTERSECTS
48★Goodman James
Weinberger Martin 883-7128
49 Shadden Forest D ◎ 885-4733
50 Mc Clive Douglas W Jr ◎ 885-3299
54 Grimaldi Angelo 886-0522
Pacifico Vito ◎ 884-0373
Vacant
56 Jones Julia L Mrs
Hartsaanchez Joseph B ◎ 884-4532
59 Dutton Ruth O Mrs
Feldman
60 Holman Marion C ◎ 885-5514
Woodcock Enid N Mrs 882-8807
★Thompson Daisey H 883-7515
61 Thompson Ellen
62 Close Joseph ◎ 882-2397
No Return
63 Williams Jan G ◎ 883-4567
64 Vacant
65 Furnished Rooms
Lindgren Helga C ◎ 886-6794
68 Briggs Shirley
Owcarz Vincent P ◎ 885-8990
71 Usewicz Jan ◎ 884-6151
Vacant
74★Lalomia David C ◎
76 No Return
Vacant
78 Rapillo Carmela Mrs
Buxton Michl G 886-2983
ASHLAND AV INTERSECTS
90★Jezioro Robt
Draine
98★Sharp Carol
102 Barclay Nellis ◎ 882-7296
106 Bissontz Douglas W ◎ 884-0840
Vacant
110 Nichols Keturah R Mrs ◎ 882-5508
112-14 Apartments
1 Sauvie Roger D 885-5352
2 Bennett Alfonse 886-0851
3★Law Hazel Mrs
4 Johnson Rena
5★Brown Herman
6 Green Dollie
7 Cochi Mary
8★Jefferson Beverly
9 Battle Sheila 885-1013
10★Santos Rodolpo
120 Apartments
Bamnt Building Maintenance 883-4115
B1 Trottman David
B2★Smith Josephine
B3 Temmons Gloria 881-4931
11 Brown Mary L Mrs
12★Green Sandra
13 Nicholson John
14 Martin Lois Mrs 881-4545
15 Washington George 885-7950
16 Williams Michl 881-2460
17 Cannon Jeanne
18 Briggs S Serena 885-5133

59

ELMWOOD AV INTERSECTS
140 Austin Warren B Funeral Home 885-3034
Craft Ruth Mrs
Smith Suzzanne
Vacant
145 Casey James F Jr ◎ 885-8913
146★Leung Kam 881-3137
Rear★Ryan Jessie

USE ZIP CODE FOR ADDRESS
MR. ZIP

CHANDLER ST 1980

Jenss
WILLIAMSVILLE, N.Y., EASTERN HILLS MALL 837-1500
AMHERST, N.Y. BOULEVARD MALL 837-1100
NIAGARA FALLS, N.Y., MAIN ST. AT DIVISION ST.' 297-7100
MIL-PINE PLAZA 297-7900
SUMMIT PARK MALL 297-7400

625 FARGO BUFFALO, N.Y. 14213
Photographic Services
883-05

Who Sells It?
Is Answer by the Classif Busine Lists in this Directo

59

CENTRAL AV—Contd
258 Laco Industrial Supplier's sup of asbestos & fiberglass 891-5277
STANLEY ST BEGINS
260 Wesolek Florence Mrs 894-1999
281 Jankowski Walter ⊙
LANNETTE BEGINS
303 Buffalo Sheet Metals Inc 895-2324
JEROME PL BEGINS

96

CENTRAL AV N —FROM DEAD END NORTH TO 1595 BROADWAY

ZIP CODE 14218
2 Vacant
Management Adjustment Bureau collections agcy 897-4070
15 Noreck Charlotte Mrs ⊙ 894-4472
Brudek Clara Mrs 897-0354
Rear Noreck Carl 893-9830
16 Rogowski Anthony ⊙ 894-7484
Rear★Romanowski Rosemarie 897-4169
20 Matyjasik Stanley J ⊙ 894-5773
Pogorzala Wanda B Mrs 894-8671
21 Niedzielski Edwin ⊙
25★Galleger Lester
27★Omalley Theresa
28★Stachewicz Richd 894-1955
★Chechowski Michl 895-1649
31 Szczepaniak Eleanor Mrs ⊙ 893-4978
Szymanski Harry C 895-2091
32 Menclewicz Cecilia F ⊙ 892-7436
33 Tobolski Stefania
★Chwalinski Alois
34 Kosmoski Richd ⊙ 893-2356
37 Szpak Henry ⊙ 892-1701
38★Hawkins Robt M
39 Czarnecki Casimir A ⊙ 896-6568
40 Imbierowski Thaddeus H ⊙ 892-5921
43 Fedyk Antonina Mrs
Fedyk Walter ⊙ 892-6292
44 Mc Elligott Richard H 895-2571
46★Gorski Eug E 897-2760
47 Lewandowski Gerald L ⊙ 895-1606
48 Czarnecki Casimer A ⊙ 894-0522
51 Wojciechowski Alex E ⊙ 896-7439
52 Saveliev Zachar S ⊙ 892-1954
55 Budziszewski Bertha A Mrs ⊙ 893-0553
56★Nikel Mary A
57 Vacant
58 Borowski Geraldine V ⊙
60★Wesolowski David 897-2834
Zolnierowski Helen
61 Wagner Folding Box Corp side entrance
64 Twarog Wm S ⊙ 896-2380
Suidak Roman 895-8174
65★Gribble Kenneth J Jr 895-1018
Vacant
★Hoy Kenneth C 896-8316
BROADWAY INTERSECTS

170

CENTRAL PARK PLAZA —FROM 158 HOLDEN EAST

ZIP CODE 14214
1 Murphy G C Co dept store 836-8888
2 Vacant
3 Retap Thrift Store thrift store 836-7880
4 H & H Fish Mkt
Fashions T Shirts
5 Clarke Earl E Agcy Inc ins 834-1311
6a Police Sub Station No 16 847-2228
6b Legal Clinic Of Goldstein & La Mendola The 834-4700
6c Clifton Mgmnt Corp (Plaza Ofc) 836-5500
6d Hannibal John J dentist 836-4696
6e Vacant
7 J K Wigs 836-6650
8 Grishen's Floral Gallery 836-6183
9 Cadet Cleaners (Br)
10a Western Regional Off Track Betting Corp 838-3491
10b Derby Lounge restr 836-8788
11 Le Chic Figure & Fitness Spa 834-7001
Mister Clothes Boutique 836-8828
11a Recruitment Training Program Careers Today
11b Cooperative Extension Assn Of Erie Co 4h Program
12a Harding's Restr 836-9326
12b World Fighting Arts martial arts studio 834-5050
13a Berra Sanaa Exterprises african art pntg etc 837-6974
13b S & H Furniture 832-3600
14 Famous Doughnuts restr
15 Brook's Drug Stores Inc 832-6357
16 T J's Fashions 835-4241
16a Ji Ji's Shoes 836-1231
HILL ST INTERSECTS
17 Western Auto Supply Co 836-0888
18 Keil Bedding
19 Liberty National Bank And Trust Co (Br) 836-8010
20 Village Cinema Theatre 836-8726
21 B L S Financial Counseling Sys 837-8411
22 Scott Rental Serv 636-6921
23 Jack's Pizza & Sub restr 832-1848
24 Vacant
Central Park T V sls & serv 835-2358
25 Brooks Central Park Plaza Cleaners 837-4339
26 Day & Nite Laundry & Dry Cln coin operated laundry 836-9710
27 Vacant
28 Potomat Corp film & developing 837-0328
29 Central Park Locksmith 833-9744
129a Bell's Market gro 838-6540
129b Reecer Chev Inc
129c People Services To The Retarded Adult Inc 832-5662
MANHATTAN AV INTERSECTS

912

CENTRE ST —FROM 100 SENECA NORTH

ZIP CODE 14224
SWAN INTERSECTS

83

CHADDUCK AV —FROM 410 ONTARIO WEST

ZIP CODE 14207
11 Dauphinee Winifred R ⊙ 877-6589
14 Kennison James K 873-6261
15 Dubill Andrew E ⊙ 875-2849
18 Grover Elise C Mrs ⊙ 873-0035
19 Toledo Angel A ⊙
21 Grimes James E ⊙ 876-8379
22 Patkalitsky Walter P ⊙ 873-0078
25 Lukacovic Frank J ⊙ 874-5335
26 Vacant
Mc Allister Howard 873-4614
27★Richter Thos 875-5533
30 Simon Florence M ⊙ 875-6961
31 Hoch Henry A ⊙ 887-2641
Cherneski Florence F Mrs 874-2106
33 Walczak Leonard M Jr ⊙ 877-7956
34 Fabian Thos ⊙ 873-4048
37 Kirsch Joseph G ⊙ 876-2272
38 Wytrwal Edw F adv slsmn ⊙ 875-6307
39★Gawrlu S A
★Stensgard R
42 Mc Daniel Ted L ⊙ 877-5117
43 No Return
45 Stanko Joseph ⊙ 875-1200
46 Pepeta Frank J ⊙ 873-2597
49 Woodworth Anne M Mrs ⊙ 875-2874
50 Esmay Fred I ⊙ 876-6495
51 Hiczun Walter ⊙ 876-2108
54 Dolney Francis E ⊙
55 Dallos Dorothy M Mrs ⊙ 873-7375
57 Messenlehner Alex ⊙ 876-3433
58 Christopher Christ A ⊙ 874-0103
61 Schuppenhauer Ethelean Mrs ⊙ 875-8827
62 Eckler Josephine ⊙ 876-3267
63 Locke Charles A ⊙
Leisck Wm M 874-1611
66 Sapuder Joseph J ⊙ 876-1976
67 Knapp John S ⊙ 873-9343
68 Schmidt Helen L Mrs 873-2502
Tolsma Edith C Mrs ⊙ 873-7753
69 Vence Veronica I Mrs ⊙ 876-2841
72 Hummell James R ⊙ 876-7684
73 Genier Glenn R ⊙ 877-1416
74 No Return
75★Roggie Linda
Rossiter Mary Mrs ⊙ 873-4109
78 Pistner Francis C ⊙ 876-2762
79★Barone James C 877-3179
★Williams Gary J ⊙ 875-1975
80 Gestwick John B ⊙ 873-9102
81 Biggie Richd J ⊙ 876-1722
★Proborse Harry
84 Ferraro Angelo F ⊙ 875-0381
85 Dantonio Carl F ⊙ 875-2936
Tanner Frank
86 Brown Helen R Mrs ⊙ 876-6728
87 Goss Urban G 877-0085
Morgan Charlotte M ⊙ 875-7511
90 Balish Geo 877-8957
Savage Josephine C Mrs ⊙ 876-1815
91 Bubas Joseph M ⊙ 873-1883
93★Sobson Leonard
Ingle
94★Whiddon Paul A ⊙ 876-7873
Fox James
97 Tremblay Lucia A Mrs ⊙
★Maralle Darryl
98 No Return
99 Ruszala Edw J ⊙ 877-5236
101 Pifer Richd A ⊙ 876-9708
102 Ennis Helen Mrs ⊙ 877-7269
106 Marranca Donna ⊙
106½ Jaroszyski Lawrence C
110 Markott Richd F ⊙ 876-1691
114 Ganis Joseph G II ⊙ 876-6644
118★Cunoy John D ⊙ 876-6025
122 Jester Russell P ⊙ 873-5759
126 Lindsay Wm 874-6693
Vacant
127 All Saints Convent 875-2859
130 Szanyi Donald W 873-9792
132 Syhlowyj Anna Mrs ⊙ 877-6704
134 Fornalik Stanley W ⊙ 873-6377
140 Meloon Melinda Mrs 875-4996
Sciandra Joseph J ⊙ 873-6029
OREGON PL INTERSECTS

85

OREGON PL BEGINS
146 Clancy Michl J ⊙ 875-0843
Morella Austin
150 Mc Keown Peter E ⊙ 873-9468
152★Karcher Larry
Burrows Jean Mrs 874-5874
156 Radginski Edw S ⊙ 876-1700
Fornalik Leonard S
158 Sarullo Beatrice Mrs
Slawinski Anthony J 877-6883
161 Lyons Edw E Jr ⊙ 876-0603
Lucas Kathy Mrs
162 Csicseri Alex ⊙ 876-2961
Robert Wm M
163★Bookhagen Doris
★Loewer Christopher D
164 Agnes
Zon Chester A ⊙ 875-6155
167 Sheppard Andrew ⊙
168 Wagner Yolanda C Mrs ⊙ 875-4694
Quantrini Lillian Mrs ⊙
174 Ollari Helen Mrs ⊙ 876-7305
176 Napora Zita M
Nemeth Ethel 876-3967
CONDON AV INTERSECTS
194 Vacant
195 Greenawalt Edwin J ⊙ 873-3422
199 Kemsley Frank O ⊙ 877-5713
200 Cowles Kim ⊙
201 Romanczyk Walter F ⊙ 877-5683
202 Gannon Robt
Stopinski Sigmunt C ⊙
203★Palusch Danl J 877-1517
★Hawk T 876-8208
204 Wiser Henry M ⊙ 877-7664
207 Kerr Joseph L ⊙ 875-2707
211 Orrange Vincent H ⊙ 876-2765
212 Nyquist Antoinette W Mrs ⊙ 875-4792
Vacant
213 Merrill Edw W ⊙ 875-7722
Fusco Rose M Mrs 873-8714
214 Mule James P ⊙ 873-2226
216★Parker Terry
★Love Pamela
217 Buckow Norman ⊙ 874-1041
Cline Jerome
218 Ketchmark Wilbert J
Milosavelich Kosano
220★Dykstra Fred 877-1150
★Bell Bonnie
221★Frost Roy
★Walker James
223 Jaeger Anthony A ⊙ 873-8696
Jaeger Ruth J Mrs 873-2583
224 Mc Henry Robt T 873-3635
TONAWANDA ST INTERSECTS

194

CHALMERS ST —FROM 2346 FILLMORE AV EAST

ZIP CODE 14214
STONEBORO AV BEGINS
HOLDEN INTERSECTS

95

CHANDLER ST —FROM 235 MILITARY RD EAST

ZIP CODE 14207
9 Gryta Mary F Mrs ⊙ 877-6146
11 Woitas Alice Mrs ⊙ 875-2675
21 Baranow Fred K ⊙ 873-2881
Heppel James W 877-5020
Vacant
★Dohanic Walter
Rear★Wojciechowski Anthony M
27 Dion Francis P ofc sup 824-1310
Gotta Rest Mattress Co Inc 875-4134
Levinson Ralph W lwyr 875-8151
Atlas Steel Casting Co Inc (Stge Spce)
Cople Refrigeration & Heating serv repr
33 Acme Steel & Malleable Iron Works 876-0123
Buffalo Brake Beam Co railroad equip mfrs 823-4200
41 Keystone Tool Steel Specialty Inc 875-1224
77★Gross Fredk T ⊙ 873-1984
★Lamy Ruth
85 Jerry's Tavern restr 877-9628
Lickers Eug
Vacant
HOWELL ST ENDS

93

HOWELL ST ENDS
99 Means George F Inc plastic prod mfrs 875-1637
108 Christopher James D Warehouse Inc
125 Mason & Dixon Lines Inc 874-5765
140 Quality Petroleum Products Inc lubricating oils 875-9242
145 Chandler Non Ferrous Foundry 875-4884
MANTON PL ENDS
155 G & R Machinery & Equipment Co Inc used mach dealers 877-4044
Eagle Mold & Mfg Co 876-1601
164 Vacant
166 Marba Inc (Second Athletic Equip & Sls) 876-5600
Dunnwell Reconditioning Inc athletic equip 876-5610
215 Combined Supply & Equipment Co Inc fdry sups mfg 873-2920
BRIDGEMAN ENDS
243 Wilson Lucinda L
Gaik Mildred R Mrs 873-4600
245 Gacek Michl F ⊙ 873-3070
253 Olchawski Peter W ⊙ 875-5631
255 Pawlik Helen B Mrs ⊙ 875-7919
257★Mazur Philip M ⊙ 874-0838
259 Sodus Steph P ⊙ 873-7482
260 Buffalo Weaving & Belting Co Inc 875-7223
261 Grabowski Ronald T 875-5116
Rear Mervine David J
263★Diebold Glenn
Miller Charles J 876-0132
265 Glogowski Caroline M Mrs ⊙
875-8051
285 Weather Panel Inc 876-5440
CONRAIL CROSSES

63

CHAPIN PKWY —FROM 54 GATES CIR NORTHWEST

ZIP CODE 14209
3★Plavisch Peter ⊙
11 Crosby Harry W Jr ⊙
14 Ladds Herbert P Jr ⊙ 883-1817
19 Willet Sally W Mrs ⊙ 884-8732
24★Morris Geo ⊙ 885-5352
ST JAMES PL BEGINS
25 Butsch Winfield L ⊙ 882-4513
33★Backlas Roger ⊙
41 Sidell Leon L ⊙ 885-4141
42 Monro Gertrude E Mrs ⊙ 885-6060
50 No Return
56 Seevers Peter B ⊙ 881-1171
59★Tracy Vincent S Jr ⊙ 885-2018
66 Millard Charles W Jr ⊙ 885-5517
W DELAVAN AV INTERSECTS
71 Stanley J Gill ⊙ 883-8362
79 Schapiro Wm I ⊙ 886-0698
80 Phillips Geo F Jr ⊙ 884-5442
85 Black Grace W Mrs ⊙ 884-0056
90★Dee John T ⊙ 885-0099
90½ Vacant
93★Curtis John L ⊙ 881-4272
SAYBROOK PL ENDS
100 Doolittle Roy W Jr ⊙ 885-5655
101 Miller Robt L ⊙ 885-8458
104★Chenhall Robt G ⊙ 883-3243
109 No Return
114 Dutton Anthony L ⊙ 883-5610
121 Jones Pauline Mrs ⊙ 881-5105
121½★Gayl D 881-5105
126 Wendt Edith M ⊙ 885-0315
127 Damon Mason O ⊙ 882-1969
128 Alford Kenneth M 883-4242
137 Cutting Richd W ⊙ 884-1922
140 Oppenheimer James W ⊙ 886-1314
144 Stevens Alf ⊙
150 Pierce Fredk S ⊙ 885-8294
152 No Return
160 Mernan Winifred G Mrs ⊙ 884-1514
Pawlowski David P Rev 884-1336
POTOMAC AV INTERSECTS
WINDSOR AV BEGINS
165 Gaughan Lawrence E ⊙ 883-2113
171 Nichols F Harris ⊙ 886-6766
175 Sanford Clarence E ⊙
176-86 Melton Manor Apartments (FOR OTHER OCCUPANTS SEE 710 POTOMAC AV)
1★Wolf Howard 886-7579
2★Ptak Lupe J
3★Horwitz Michl B
4 Lapey Jean H 885-7781
5★Hall Leonard P Jr 884-3556
6 Beier Catherine E 883-3069
7 Seniff Anna M
8 Evans Janet L 885-1042
9★Frantz Charles 885-1781
10 Krafft Wm W 885-6263
11 Letchworth Edw H 884-6415
12★Crotty Eliz A 882-0734
19★Florjancic Mary
20 Vacant
185★Graebner Wm ⊙ 885-5199
186 Hall Len Jr Associates advertising 884-3556
SOLDIERS PL INTERSECTS

97

CHATHAM AV —FROM 288 LINCOLN PKWY WEST TO 1489 ELMWOOD AV

ZIP CODE 14216
17 No Return
21 Wolfsohn Howard L ⊙ 873-9584
22 Sikora Henry R ⊙ 875-3578
25 Berbary Geo A ⊙ 876-2047
26 Grant D Kerr ⊙ 875-5478
28 Carrel Charlotte G ⊙ 873-7321
29 Sedita Frank A Jr ⊙
34 Piccillo Joseph 874-4144
35 Lane Sylvia Mrs ⊙ 873-4966
37 Bolm Robt J ⊙ 873-6330
38 Baker Russell J ⊙ 874-1433
41 Goldfarb Allen L ⊙ 875-1969
42 Setel Eug M ⊙ 876-5874
45★Ingelfinger Karl ⊙ 875-7627

ELMWOOD AVE 1980

BUSZKA FUNERAL HOME, Inc.
Since 1921 Serving The Families of Buffalo And Suburban Areas
MARY BUSZKA SEMSKI - LEONARD J. SEMSKI - Licensed Directors
4 PRIVATE PARLORS • AIR CONDITIONED • AMPLE OFF STREET PARKING
2865 Clinton St. (Cor. S. Ogden) 1 Block South of S. Ogden Thruway Exit No. 53 or 3/4 Mile West of Harlem Rd., Buffalo Tel. 825-7777

ELMWOOD AV—Contd
1049 Stone Alex furn rms ⊙ 886-5529
1050 Stanton Neil
★Cogswell Milton E
★Weir Frank 881-3515
1052 One Minute Stop gro 886-8957
Vacant
1053 Aurum Precious Gems & Metals 886-1300
Morris Lillian C Mrs
1054★Maxsween Stanley
1055 Select Produce Market gro 885-9011
★Meyer Louise Mrs

71
BIRD AV INTERSECTS
1064 Danahy's Liquor Store 885-2569
1065 Mister Donut 886-9233
1066 Boosing TV Service 885-0881
★Pacheco Carmen C 882-4258
Doyle Mary A Mrs 886-6712
★Esquivel Haydee 882-3412
1068 Ozzie's Laundromat coin opr laundry
★Mc Quire Wm
1073 Congregation Beth Abraham Temple Beth Israel
1074★Zyla Michl
American & Canadian Pacing Forms Inc 886-7206
1075 Vacant
Hertel James A 882-0571
1076★Grecci Charles
Vacant
1077★Stewart Charles M 884-1006
Vacant
1078 Vacant
1080★Myers Linda 882-8879
Liberatore Susanna Mrs ⊙
Pointaire Ralph
1081★Colen Barbara 885-1808
★Mc Chesney Jeffrey 886-4144
1082★Spano James
1084 Arlington Mortuary Inc funeral dirs 884-9092
Hammond Richd C 881-2978
1085★Gimigliano John D 882-4235
1086 Poise'n Ivy Inc women's sportswear 886-0011
1088 Vacant
1089★Walsh Lawrence P
1089½★Wolf Michl A 884-2075
1091★Dagostino R B 883-5657
★Stepeney Gregory O 883-3979
Murray Lillian Mrs 883-2042
1092★Cardinale Michl 884-3650
★Reisdorf Robin 881-2916
★O'Connor Joanne 881-0718
1093★Thiel Clara
★Stack Michl
1094★Nigro Michl
Carnevale Ronald 881-1155
★Wolfe Amy
1095★Franklin Thos
1096 Vacant
Gotleib
★Cuppone Peter
1096½ Skinner John 882-2764
Vella Sam
1097★Kubisch S
★Franklin Stuart B 886-0199
Mc Coll Doris 883-7849
★Kreuzer Randy
1098 Vacant
1099 Fitzpatrick Mary R 884-4123
★Kurzdorfer James 882-6648
1100 Buffalo Outlets Inc 882-6000
1101★Mc Murray Charles
Panaro Tessie R Mrs ⊙ 882-1742
1104 Cole's Restaurant Inc 886-1449
1105 Ventura Frank J
Ventura Norman L ⊙ 882-1219
1108 Mister Goodbar Restaurant
1109 Campos Modesto G ⊙ 881-2942
Campos Geo photog 885-9365
1110 Mister Goodbar restr & lounge 886-9063
1113 Strada Advertising 885-3797
Studt Res
1115 Play It Again Sam records 883-0330
Flynn Scott
1116 Church Of Scientology 886-9633
1119★Erikeson Barbara
Zoot Suit City clo 885-0237
1121 Bryant Francis R 883-3871
★Joseph Jack
Copy Cat The prntrs 883-6400
Vacant
1122 Ray's Wickerware wicker furniture als 885-3337
1124 Eye Catch Fashions clo 884-2525
FOREST AV INTERSECTS
1137 George's Friendly Service gas sta 886-8933
1143 Colangelo Salvatore J ⊙ 886-0334
1149 Hsu Constance C ⊙
1153 Douglas Thos E ⊙ 883-0066
1155 Studt Res
1159 Gondree Howard F ⊙ 885-4169
1163 Landrey David W ⊙ 881-2611
1167 Trafton Doris M 886-0691
1171★Drury Timothy J ⊙
1175 Cipolla Peter F ⊙ 885-7986
1179 Hudson Helen L Mrs ⊙ 881-5588
1183 Veltri Art Studio 883-2623
Veltri Nicholas L Jr ⊙ 882-6242
1187 Coviello James M ⊙ 884-4533
1191 Mesmer Edw G ⊙ 882-6737
1195 Carbone Ada M Mrs ⊙ 882-5029
1199 Carbone America C Mrs 886-7864
Kane Estelle M 886-0434
1205 Tripi Albert C ⊙ 885-5775
1209 Hillel Foundation jewish relief organization 885-2966
Pnai Birth Dist 1 883-2408
1215 Malyn Michl T ⊙
1219 State Univ College At Buffalo (Newman Cntr Chapel) 882-1080
Weimer John C Rev 882-1080
PENHURST PL BEGINS
1231 State Univ College At Bflo (Performg Arts Dept) 862-6401
ROCKWELL RD ENDS
1285 Buffalo Fine Arts Academy 882-8700
Albright-Knox Art Gallery 882-8700
1300 Burchfield Center art gallery 862-6011
Suc Arts And Humanities Dept
State University College At Buffalo 862-4000
Empire State College 878-4724
Butler E H Library 862-6302

93
ZIP CODE 14207
SCAJAQUADA PKWY UNDERPASS
SCAJAQUADA CREEK BRIDGE
NOTTINGHAM TER ENDS
MIDDLESEX RD ENDS
1489 Jordan Carnell
★Hoerz K 873-6424
CHATHAM AV ENDS
1500 Mc Kinley High School 875-6700
FORDHAM DR ENDS
1540★Kulczyk Lillian E Mrs 874-6188
1544★Reinhardt Charles E
★Pagano Angelo ⊙
1548 Neal Carl S ⊙ 876-1283
1550 Biernat Charles T ⊙ 877-5767
1552 Greene Una P Mrs 876-0164
Dzierba Judith Mrs 873-1939
ELMVIEW PL BEGINS
1558 Apartments
1 No Return
2 Vacant
3 Edwards Norbert J 876-6925
4 Studt Res
5 No Return
6 Studt Res
7 Studt Res
1560 Baker Joseph E ⊙ 874-0776
★Cole Arnold
1564 Dagonese Carl J ⊙ 873-3823
★Ritzler Joseph 874-3514
1568★Shanahan John
Nadbruch Frances ⊙ 875-7324
1572 Dawson Joyce Mrs ⊙ 873-1595
★Ruff Eileen
BEDFORD AV ENDS
1574★Klowonski Edw 875-5093
Biernat Barbara H Mrs
WOODETTE PL BEGINS
1579 Norman Theodore B ⊙ 877-3471
★Norman Dennis F
1592 Nye Park Food Shop gro 877-0367
1594 Shirlee's Place restr 876-1919
1595 Jackie's Hut 873-3233
1596 Jo-Lyn Beauty Salon 873-3877
1598 Nyepark Liquor Store 875-5448
1599 Antonio's restr 877-9020
1601 Robin's Dairy 873-7140
1602 Joe's Gulf Service 877-9823
AMHERST INTERSECTS
1620 Williams Grace E 875-1916
Edwards Mark D
1625 Spectrum The nite club 873-1160
1629 Nye Park Hotel 877-9560
Howland Wilfred ⊙
★Carlson Jack
★Converse Peter
ELMHURST PL BEGINS
1630 M & K Industries (Stge)
1634 M & K Industries (Addn Space) 873-7446
★Krueger Arnold ⊙
MARION ENDS
1635 Top Notch Provision Co Inc whol meats 874-2760
1650 Century T V & Stereo Serv 876-1600
1652 Tinney's Bar restr 877-9470
Tinney Frank ⊙
1654 Adamakis Gus Texas Red Hots restr 875-4275
Adamakis Gus D ⊙ 875-4275
1655 City Fire House No 36 877-9453
GREAT ARROW AV ENDS
1656 Adamakis Gus D furnished rooms
Baczewski Chester
★Kyle Robt landscaper
★Steen Janice K

109
CONRAIL OVERPASS
1738 Frontier Hydraulics Corp bld-repr hydrlc mach 874-0211
Cast Iron Processors Inc 874-5433
Factory Warehouse Sales 874-5740
1740 Frontier Hot Dip Galvanizing Inc 875-2091
Frontier Hot Dip Galvanizing Inc (SHOP) 873-3999
1753 Larry's Truck Repair & Towing Service 874-4566
Rooms
27c Great Arrow Graphics Inc printing 874-5819
G1 Truck Drivers Local Union No 449 874-2200
G2 Truck Drivers Local Union No 449 (Addl Space)
G4 Anderson W A Co Inc (Stge)
G5 C & R Sales & Service air tools 874-1104
G6 Dittman C Chemical Laby 874-7770
G7 Tru-Mold Shoes (Emp Ent & Stge)
G8 Tru-Mold Shoes (Emp Ent)
G10 Vacant
G26 Vacant
G27 Vacant
G30 Schwartz Edwin bldg mgr 875-8333
G31 Vacant
G32 Vacant
G35 Asbestos Workers Local No 4 Training Sch 874-4447
G35 Buffalo Affirmative Action Program 874-4447
G36a Costumes Unlimited (Dry Cleaning Facilities)
G37 Vacant
G38 Tru Mold Shoes (Addl Space)
1st Fl Costumes Unlimited Inc rental 873-0709
111 Anderson W A Co Inc whse uphol drapery & carpet 875-5321
201 Vacant
202 Alphabet Design graphic arts 873-5553
203 Vacant
204 C & R Sls & Serv (Addl Sp)
205 Arth L F & Mason H L Co upholstery 873-3011
206 Cement Masons Union Local 511 874-2414
207 Vacant
208 Koenig Artists Materials 884-1060
208 Hape Distributors 874-6050
208 United Associates (Ofc)
209 Asbestos Wkrs Local 4 (Addl Sp)
210 Bricklayers Local Union No 45 Of N Y 873-1141
210 Bricklayers Local 45 Pension & Supplement Fund 873-1142
211 Vacant
212 Empire State Sentinel Corp
213 Vacant
221 Vacant
301 Vacant
302 Wheels & Floors Inc jan serv 874-6362
303 Vacant
304 Cobb Hill Sports Wear (Ofc) 874-2211
306 Cobb Hill Sports Wear (opr rm)
307 Vacant
308 Vacant
309 Allied Equipment Co mfg rep ind & coml 874-0031
309 Thermo Tech Inc 874-0031
309 Weinmann Pump Mfg Co 874-0031
309 Korfund Dynamics Corp 874-0031
309 Young Radiator 886-2202
309 Allied Equipment Co mfr rep 874-0031
310 Business Communication Co 875-6523
311 Vacant
315 Vacant
1695 Buffalo Hotel Supply Co Inc 876-4282
Tru-Mold Shoes Inc mfg molded shoes 874-3474
Vacant
1698 Gioia Macaroni Co Inc (Whse) 873-8600
1700 Gioia Macaroni Co Inc mfrs 873-8600
Piscitello Macaroni Co Inc mfrs 873-8600
1702 Cape Cod Shops Inc furn 874-3000
1711 Hanssel Frank C Co Inc genl contrs 873-1934
Patterson H F Inc rebar reinforcing steel 873-1934
B P H Steel Inc contr 876-8484
International Life Ins Co (Stge Space)
Agway Inc (Stge Space)
1721 Jefrado Co Inc 873-3083
Smith Metal Arts Co Inc 873-3083
Polycraft Design Inc 873-3083
CONRAIL CROSSES
1755 Armor-Box Corp mfr fibre bd boxes 876-1555
Ambis Industries Ltd plastic & spl mach 873-7424
1770 Alexander & Fiden Machinery Co Inc 874-1800
A P V Vending
1800 Frontier Linen Supply Inc 874-3100
1803 Vacant
Niagara Machine & Tool Works Whse 873-4070
Inter-Shapes Inc custom furn & cabts 875-8804
Classic Collision auto body repr 877-9699
FLOORS & ROOMS
Annex Vacant
Basemnt Dambro ind leasing 854-6327
Basemnt Basement Wood Shed The (Addl Sp) wood retl als
Basemnt Vacant
1807 Rooms
100 Magee J B Associates Inc mfr rep 877-7155
101 Vacant
102 Stone R L Co Inc (Addl Sp)
103 Glazer & Ruch accts 625-8590
104 Stone R L Co Inc indl equip 873-1873
104 Balston Inc filters & filter asmbly 873-1873
104 Clark Reliance Corp humidifiers boilers & traps 873-1873
104 Homestead Industries valves 873-1873
104 Lectrodryer Div controls 873-1873
104 Magnetrol Inc controls 873-1873
104 Milton Roy Co control pumps 873-1873
104 Pliotron Corp controls 873-1873
104 Piping Insulators Inc contrs 873-1873
104 Mission Manufacturing Co valves 873-1873
104 Pyco Inc hse couplings & sprinklers 873-1873
104 Rochester Gauges 873-1873
104 Taylor Instrument Co scientific instruments 873-1873
104 Wing Co The htg & ventilating 873-1873
104 Worcester Controls 873-1873
105 Basic Energy Producers Inc (Addl Sp)
107 Basic Energy Producers Inc gas & oil well drilling & dev 877-0992
108 Vacant
110 Western Union Telephone Co
112 Russ's Studio freelance art wk
114 American Decal Mfg Co 876-6622
114 Dualite Products Corp plastic signs 876-6622
114 M C A Sign Co 876-6622
114 Grand Rapids Label Co 876-6622
114 Michigan Tag Co 876-6622
116 Madsen Electronics Inc
117 Vacant
118 Industrial Hearing Conservation Co consulting service 875-1215
118 Acoustical Biomedical & Educnl Inst Inc 875-1215
119 Rudel Machy (Addl Space)
120 Industrial Hearing Conservation Co (Addl Space)
121 Rudel Machinery Co Inc (Sls Ofs) mach tools 876-9847
122 Home Improvements By Frank A Pecora 874-0688
151 Vacant
152 Johnston C M Co Inc steel distr 875-9585
153 Kinco Inc (Addl Sp)
155 Kinco Co Inc mfg rep sls & sup 875-9856
157 Vacant
161 Case-Erie Supply Corp
161 Elmar Securities Corp
161 Mar-Ful Realty Co Inc
161 Hackney Securities Corp
163 Homeowners Assn Of Western New York Inc plmb & htg 873-9434
163 Stickney D J Heating
165 Loomis Stone & Marble Co Inc 873-1236
167 Dow & Co Inc (Addl Spc)
171 Dow & Co (Addl Sp)
173 Vacant
176 Dow & Co Inc Accounting Dept 877-4100
177 Vacant
178 Dow & Co (Addl Spc)
179 Vacant (Rms 179-181)
180 Gemco Inc (Addl Sp)
183 Jacobs Lee S & Associates mfrs agt 876-4252
183 Woodshed The ret wood als 876-4252
185 Jacobs Lee S & Assocs (Addl Sp)
186 Vacant
Vacant (Rms 208-12)
Vacant (Rms 250-57)
267 Queen City Sand & Sup Co Inc 873-5500

MARION ST 1980

Jenss
WILLIAMSVILLE, N.Y., EASTERN HILLS MALL 837-1500
AMHERST, N.Y. BOULEVARD MALL 837-1100
NIAGARA FALLS, N.Y., MAIN ST. AT DIVISION ST.' 297-7100
MIL-PINE PLAZA 297-7900
SUMMIT PARK MALL 297-7400

625 FARGO BUFFALO, N.Y. 14213 Services

MARINER ST—Contd
36★Light Suzette
Guidice Andrew J 884-6522
37 Marchewka
39★Mueller Melanie 886-6326
Taylor Wesley L Jr 884-1016
★Carter Antonio
41 Zagorrigo Grace ◎
Vacant
42 Hoazowski Nicholas ◎
43 Moran Isabelle J ◎ 884-7438
44 Conti Peter ◎ 883-5586
45★Biggie George ◎
48 Veguilla Candido ◎ 882-9504
49 Feneziani Geo ◎
50 Callaghan Margt A Mrs ◎ 885-7646
De Paolo Michl 883-0647
51 Vacant
54★Burgos Idel 884-6952
★Cotton John
Peterson
55 Carpenter Anna Mrs ◎ 882-0074
Vacant
57 Dentice Christine J Mrs ◎ 886-3562
58 Prime Jessie Mrs ◎ 885-1034
Vegvilla Richard J
59 Myers Michl M ◎ 885-3105
Hoffman Aloysius A 883-4047
60★Conrad Anthony S
62 Lucca Bruce F 882-5002
63 White Ethelyn M Mrs 882-6531
Ductor Anthony ◎
65 Vacant
66 No Return
66½★Avella Richd
68 Starks Robt M 881-0825
72 Stikkel Fikke ◎ 882-4761
74 Kelly John J ◎
78 Vacant
80 Quintana Jose L
Vacant
84 Apartments
1 Texidor Roberto 884-9154
2★Vasquez Miguel
3 Diaz Andres A
4 No Return
5 Alejandro Olga
6★Soto Mario
7 Vasquez V
8 Vacant
87 Buckingham Apts 881-1582
100 Vacant
101 Vacant
102★Moyer Cath
103 Vacant
104 Hildreth
105 Severin S
201★Benjamen Phyllis
202 Eagan Mable Mrs 884-6409
203 Kissinger Albert J 885-1246
204 Kilian C
205 Guglielmi Louis
301 Bak
302 Brigham
303 Lavis
304 Wassmuth Gladys E 882-7051
305 Mitchnick Amy 882-3186
401 Vacant
402 Croft Priscilla W 886-3037
403★Gannon Kathy 883-0310
404 Dentice Salvador 883-0035
405 Smith Jeanne 885-8488
501 Tredo
502 Gordon Marion 842-1679
503★Ganger Stella
504 Vacant
505 Livingston Ida 885-3653
601 Sloat
602★Wylupeka M
603 Bunce Bernice 886-1955
604 Woodard
605 Hill Eva 882-9083
ALLEN ST INTERSECTS
103 No Return
105 Vacant
107★Gronkowski Ignatius 886-2814
109 Hoag Howard T II ◎ 884-7663
112 Vallone Anthony L ◎ 886-0675
114★Dayton Nelson 883-7149
115 Wild Mary A ◎ 885-1744
Abarca Ramon E
117★Haynes Richd ◎ 882-8323
118★Melillo Diane ◎ 883-8141
120 George Ruby L ◎ 885-5612
121★Van Schoonhoven J L ◎ 886-1645
122 Ludtka Lawrence G 883-6255
123 Lauricella Margt Mrs
Tucker John T ◎ 882-5742
124 No Return
127 Rivera Catalino ◎ 882-1192
Vacant
130 Johnson Kath V ◎ 884-4945
Jepson Helen L 886-1086
Vacant
131 Gallivan Wm L ◎ 885-5094
133 Scoville Vincent E ◎ 883-1133
134 Young Patk J ◎ 881-2436
137 Huber Albert G 886-7453
138★Prim Joseph
Mc Coy Gertrude
Carnde Robert J 882-8039
141★Hansen Sidney ◎ 882-4019
142 No Return
Montague Sydney G ◎ 881-2063
143 Rose Mae M ◎
144 Mehaffey H James 882-2419
Kord Gary L ◎ 883-4266
145 Kurtz Theo ◎ 882-4266
146 Poole Charlotte C Mrs 883-2058
Baum R Bruce 885-2045
147 Battaglia Frances Mrs ◎ 884-6511
Battaglia Paul
150 Astmann Ruth K Mrs ◎ 881-6469
151 Hussong Robt C ◎ 881-7195
152★Concilla Ronald 886-3262
153 Griffo Joseph P ◎ 882-5251
Everts Lyle R 884-8319
156★Bell Lawrence 881-3769
★Caden Richd
157 Perry James 883-5453
Kramer Edw A ◎ 884-5266
Windnagel Daniel
160★Warren Barbara J
161★Dooney Thos 884-5218
163 Berean John H ◎ 884-0679
164 Schwanefluegel Marion K Mrs ◎
883-6876
165 Loveland Geo W ◎ 884-7484
166 Syracuse Anne A Mrs
168 Bode Marian R 884-4939
Bonte Ann N
Higdon Andrea 884-0428
169 Apartments
1 Soble Adelle H 883-3776
2 Meogrossi Frank J
2 Woock Roger R
3 Tanous James J
4 Lauricella Mary A
5★Rooss P
6 Russell Richd J 882-4168
7 Mangiero Charles
170 Fried Martin B ◎ 882-2574
★Schumacher John D
Ringer Dorothy M Mrs
173 Wodzicki Frank L 882-5269
174 Goodsole David
2★Marsh Bruce
187 Two Thirty North Apts (Rental Ofc)
★Jenks Paul C 885-1684
NORTH INTERSECTS

93

MARION ST —FROM 41 RESERVATION EAST (NOT OPEN ACROSS CONRAIL)

ZIP CODE 14207
14★O'Connor Ronald
Fain Laton D 875-4739
Organ Frances Mrs ◎ 874-4822
15 Lochocki Stanley W ◎ 873-4876
Vacant
17 Kumar Mary N Mrs ◎ 873-5224
Sawicki Helen M 875-5406
18 Kenney Robt H ◎
20 Vacant
★Koprowski Stanley F
Merkel Frances O Mrs 876-7738
Withey Virginia T
Rear Wallenbach
22 Hajnosz Leon ◎ 873-1284
Gagola Albert G Jr 877-6539
Rear Vacant
Rear Kalata Constance 874-6277
24 Cygan Aug A ◎ 873-1394
Kapuscinski Mary Mrs 873-8674
26 Nowak Frances M Mrs ◎ 875-5813
Twardowski Richd A 875-9708
27 Grabowski Edw J ◎ 875-6414
Vacant
Maczuga Thos W
28 Cygan Stanley ◎ 877-1633
White Otho
Pachla Francis T 875-4812
29 Szczepanik Thaddeus A 876-9290
Kowalski Marie Mrs ◎ 876-7583
30 Rycombel Alex W ◎ 876-6535
31 Lizak Michal ◎ 877-1338
★Fadum Candace
Jop Richd L 877-0420
Rear★Weber Kenneth
32★Kahle Mary Ellen
Elliott Paul ◎
Biggins Richd K 875-9253
33 Rusch Norman C 873-9930
Rymarczyk Henry A 875-3348
Rear Helwig Robt W 874-5305
Rear Nagy Louis F 876-3493
34★Hunt Anna M
Froelich Josephine
★Campbell Charles
Lynch Dennis M 873-2485
35 Lepo Paul 877-5845
★Guenther Robt C 876-0392
★Molesa Joseph
★Boehm Jo Ann E 877-6321
36 Kostempska Betty J ◎ 873-9871
★Pustulka Thomas
BRIDGEMAN INTERSECTS
75 Kubala John J ◎ 877-1484
Link Ronald 873-9594
77 Krysa Stanley 876-1329
★Lucas R 877-4996
81★Mulko Diane E
★Dumkle Iva Mrs 873-4147
82 Kozacki Stanley F 873-8076
Salome Charles R 873-8529
Coon Linda A
83★Heidenfeldt Wm 876-1150
★Zientek Robin H 872-1834
★Puntillo Dennis
84 Miller Richd T 875-0274
Mrozek Edw P 876-4390
★Hilliman Patricia
★Heidenfeldt F E
★Nielson Eric M
85 Berry Franklyn G ◎ 835-9059
86 Wojtkowski Bertha Mrs 873-3427
Gajewski Betty T Mrs 876-5993
Mordeno Francis L
★Carson A
87 Rattus Vallo ◎ 877-5879
88 Galenza Felicia Mrs ◎ 875-2354
Sztore Inelli Mrs
90 Swigonski Arth W ◎ 875-1165
93★Kramerfield Theo J ◎ 873-3156
94 Frank Beverly E Mrs
96 Verbocy John ◎
100 Greenfield Robt G ◎ 873-7119
★Mills Bernice
Rear Vacant
102★Whalen Ronald
Woloszyn Robt E
Vacant
104 Woloszyn John E ◎
Vacant
106 Vacant
CONRAIL CROSSES (NOT OPEN)
111 Walted Corp bld sup 873-1227
134 Gajewski Edw J ◎ 876-3463
Sobczak Antoinette Mrs
138★Dopakowski Antoinette Mrs ◎
876-1668
Stankunas Alex 874-2430
141 Lloyd's Wholesale Druggists Inc
873-9915
142 Olma Joseph J ◎ 876-1648
144★Gaik Frank
Salek Edw H 875-6268
146 Pezzino John J ◎ 876-5421
Pfeffer Morris 873-4857
150 Ventura Norman A
Pulli Anthony J Jr ◎ 877-7048
152 Staneck Edw L ◎ 877-5705
Marcinkowski Raymond 873-9029
154 Cudek Lawrence J 874-5303
Staneck Walter T ◎ 875-4808
CONRAIL CROSSES
155 Yanik Bros Trucking Co 873-1100
156 Goble James
Wojtowicz Helen Mrs ◎ 873-1558
162 Bialkowski Kaczimira 874-5671
Banas Rose Mrs ◎ 876-7537
Jakubczak Mary Mrs 876-3453
166 Rakoczynski Walter P ◎ 876-4205
Ziolkowski Genevieve Mrs 876-6437
168★Durnel Geo
★Mc Lane Dorothy
★Kapsiak Karen A 876-7022
171 M & K Industries Inc mach shop
873-7446
ELMWOOD AV INTERSECTS

14

MARK ST —FROM 120 WILLIAM NORTH

ZIP CODE 14204
13★Smith John D 856-2037
Vacant
BROADWAY INTERSECTS
ARSENAL PL INTERSECTS

90

MARKET ST S —FROM 196 GIBSON ST EAST

ZIP CODE 14206
LOMBARD ST INTERSECTS

101

MARKHAM PL —FROM 21 SANDERS RD NORTH

ZIP CODE 14216
2 Sorrento Charles ◎ 874-1948
Kramer Charles J
8★Smiorldo Vita
Vanderburgh Louise M 875-2119
10★Dick Mike
Vacant
11 Booth Ernest 876-0166
Rowland Reginald B
13 Generoso Ecebelle Mrs 876-9776
Soos Joseph S ◎ 876-2930
17★Debergalis Joseph 877-2458
Vacant
26★Toth Steph J ◎ 876-6150
VILLA AV INTERSECTS

142

MARSHALL ST —FROM 1199 GENESEE NORTH

ZIP CODE 14211
16 Loyd Pier A
Lester Patricia ◎ 896-5749
17★Hill P 893-4468
★Pawlina Leon
Vacant
18 Eades May C ◎
20★Sacilowski Edw ◎ 896-3629
23 Vacant
24 Wells E Sylvania Mrs ◎ 891-9770
Cumberlander Wilma E Mrs 896-2754
27 Cooper Calvin G ◎ 895-4185
28 Vacant
29 Ridgeway Saml ◎ 891-8452
30★Wright Alvin D ◎
33 Spiller Mamie L ◎
34 No Return
35★Dudley Roosevelt 895-4671
Robinson Geo
36★Gregory Tony M ◎ 896-1401
38 Norris Mc Arthur 894-8471
★Yanders Robt
39★Harris Robt ◎
41★Smith D 895-4854
Jones Rosemarie 896-1604
Rear Gorski Victoria B Mrs 893-9069
42 Barnswell Sylvester ◎ 895-3305
Barnswell Burma Mrs 894-1770
45 Vacant
46 Bailey Wm H ◎
Chavers Amois
47 Helmick Edw E ◎ 894-5269
Szczygielski Sophie
55★Whilhite Dorothy 894-3024
Vacant
57★Lucas Ellen C 894-9748
BARDOL INTERSECTS
69 Lawson Rosa 896-3107
70★Apulfrey Tamira 894-5779
Reid Anna B
Roberson Wm 892-3997
Fenderson Harvey 893-3583
★Peterson Alzata 893-5905
71 Corneluis Mildred ◎
72 Baldon Linda 897-0358
73 Bowden Robt
75 Calhoun Eva ◎
76 No Return
77 Reed Fredk ◎ 894-0382
Winters John ◎ 892-0116
78 Winston Susie ◎ 896-8493
Dong Ki ◎ 896-8493
79 Kye Shirley P Mrs ◎ 891-9880
80 Jones Doris
Neal Juanita Mrs ◎ 892-1009
81 No Return
82 Fisher Charles
83 White Bernice 891-4582
NORTHAMPTON INTERSECTS

178

MARTHA AV —FROM 2917 BAILEY AV EAST

ZIP CODE 14215
19 Turner York ◎
20★Townsand Jas ◎ 837-6329
Vacant
23 Morgante Richd
Graser Florence A Mrs ◎ 838-4521
24 Arthur Kenneth J ◎ 833-8348
Mc Grath Ellen C Mrs 834-5904
27 Walker Lillie Mrs ◎
28 Laude Shirley A ◎ 833-6447
Roetzer John Jr 838-2218
31★Turner Woodrow ◎ 836-4199
32 Razeja Wm A ◎ 832-5679
Vacant
35 Dawson Annabelle 836-0809
Dawson Ida ◎
36★Moody Wm ◎ 833-6889
39 No Return
40 Reinig Gordon J ◎
43 Gardner Douglas ◎
44 Snyder Donald W ◎ 832-4698
Smith Paul Jr 834-6969
47 No Return
48 Dodd Peter J ◎ 834-2224
Schneeberger Agnes Mrs 834-1967
51 Mc Knight Ernest ◎
54 Birns Aileen I ◎ 834-6238
55 Nichols Edw W ◎ 836-2544
58 Abbarno Mary H Mrs ◎ 837-6327
59 Jacobs Danl E Jr ◎
60 Apartments
1★Sercu Chas J 834-0906
2 Kiefer Arth H 833-1058
3 Townsend Marion M 836-1801
4 Mc Nichols Anna M Mrs 834-6935
65★Walters Walter ◎ 838-5478
70 Price Audrey Mrs ◎ 833-6479
71 Coleman Mary ◎ 833-6521
75 Leopold Euterpe M Mrs ◎ 834-7705
76 Noe Carl E ◎ 834-0050
80★White Preston ◎ 837-3657
SUFFOLK ST INTERSECTS
90 Garbowski Henry V ◎ 835-7707
93★Mc Gavern Hugh J ◎
94 Kratzer Leonard A ◎ 832-8974
97★Hicks Robt F Jr ◎
98 Snyder Henry S ◎
101 Haykal Zaidi ◎ 838-6497
102 Reed James ◎ 838-5050
106 Flemming Mable C Mrs ◎ 835-8867
107 Luense Esther L Mrs ◎ 835-1067
111 Hill Willie A ◎ 837-7578
112 Pempsell Edw A ◎ 837-3533
116 Griffin Richd ◎
117 Graf Henry F ◎ 833-6296
120 Davis Robt J ◎ 836-5298
121 Langenberg Mabel C Mrs ◎ 832-1787
126 No Return
127 Rhodes Uly ◎ 838-6280
133 Weidner Maria A Mrs ◎ 833-6830
134 Hall John A ◎ 838-3626
137 Zimmerman Erma ◎ 832-6168

TP	Adjoining	Source
✓	✓	R. L. Polk Co.

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GRIMES ST—Contd
★Marus Paul
88 Lustan's Grill 896-9281
★Lustan Stephania F Mrs 896-9281
Lustan Frank W
PERSON INTERSECTS
96 Zdrojewski Stanley B ◎ 895-2079
Pogorzala Clara Mrs
99 Lewandowski Angeline Mrs 892-8672
Szymanski Walter A ◎ 893-0817
103 Kolis Stanley W ◎ 895-3156
104 Smortz Charlotte Mrs ◎
Ponczynski John 896-9542
105 Dzienynski Pearl
Marlinski Pearl Mrs ◎ 892-8730
★Kwiatowski Alice
106 Korcz Steve M
Rear Farszmil John 896-2889
107 Sumera Thos M ◎ 895-9789
Sumera Tillie Mrs 893-5935
109 Nowak Virginia B Mrs ◎
Zulawski Laurene Mrs
110 Szwajkowski Raymond T ◎
Szwajkowski Louis F ◎
111 Arnet Douglas R 895-2158
Lewkutz Robt
Rear Lipa James
112 Aszstemborski Frank R ◎ 893-7138
120 Kazmierczak Leo J
Vacant
KRUPP AV INTERSECTS
145 Tamborski Jane L ◎ 894-9697
PECK ST INTERSECTS

74

GRISWOLD ST —FROM 271 WEISS EAST

ZIP CODE 14206
1 Photography By Ferdinand photo studio 822-2410
Sliaz Ferdinand S ◎ 822-2410
★Sliaz Bernice 825-7924
4 Machowski Marie H Mrs ◎
6 Gozdziak Henry ◎ 823-1704
7 Skotnicki John ◎ 824-6670
WEIMAR INTERSECTS
28 Rydza Bernard C ◎
32 Hamerski Walter ◎ 825-4388
36 Kuziemkowski Leo ◎ 825-1707
39 Zelinski Richd ◎
40 Grabowski Alf A ◎ 826-5078
43 Skotnicki Joseph S ◎ 825-7318
46 Wiernik Edw ◎
50 Mostkowski Joseph S ◎ 823-3153
CABLE ENDS
54 Snyder Theo ◎
58 Gesicki Cecelia A Mrs ◎ 825-7513
62 Mandziak Stanley J ◎ 824-4440
66 Bartkowiak Carl E ◎
70 Brzykcy Bernard F ◎ 823-8736
BARNARD INTERSECTS
77 Shear Arth E ◎ 824-3523
Actyl Zenon J ◎
78 Knoll Wm F ◎ 823-0084
79 Bak Walter J ◎ 824-5372
82 Vollmer Lydia J ◎ 824-8777
83 Herda Geo
Szymanski Stanley ◎ 824-9962
88 Watroba Bernard J ◎ 825-1139
PULASKI ST ENDS
98 Wojdyla Edw J ◎ 823-2461
100 Cawl John C ◎
WEAVER INTERSECTS
WILLETT INTERSECTS
S OGDEN INTERSECTS
WHEELOCK ENDS
COCHRANE ENDS
CITY LIMITS

18

GROSVENOR ST —FROM SOUTH DIVISION NORTH TO 629 EAGLE

ZIP CODE 14210
METEOR AL BEGINS
26 Vacant
NORTH DIVISION INTERSECTS
60 Vacant
EAGLE INTERSECTS

95

GROTE ST —FROM 200 MILITARY RD EAST

ZIP CODE 14207
2★Chambers Joseph ◎ 874-5899
12★Andrey Geo F 876-4762
Esene Eleanor H Mrs 873-3717
13 Slobodian John ◎
19 Vacant
24 Vacant
26 Vacant
GERMAIN ENDS
30 Atlas Steel Casting Co (Stge)
31★Zdrojewski Raymond 875-6078
★Gandy Rusty
★Mc Donald Danl R 874-5284
★Brown Kevin 873-5405
33★Skummer Marion
Fiust Albin W ◎ 875-2482
Wojcik Stanley J 876-7434
39★O'Dell Richd 874-4158
Fiust Alfreda D 873-7064
41 Golebiewski Blanche Mrs ◎ 877-6226
45 Pribeck Theresa Mrs ◎
47 Vetter Vincent P 874-2936
50 Bobrasz Agnes Mrs ◎
Binda Edw J 875-9003
51 Polish National Hall 875-5410
Adams Lucille Mrs 875-8535
Vacant
52 Vacant
Dvorak Steph 874-1442
No Return
PETER ENDS
54 Mycek's Delicatessen 873-5112
Mycek John 873-5112
Sia Eug
Poltorak Anthony S
56 Ed's Barber Shop 876-5261
Papaj Edw W ◎ 877-5261
★Sadowski John
58 Berger Helen F Mrs ◎ 876-1906
Jurek Amiela Mrs 876-6830
61 Young Edgar R 877-0913
Bittner Anna Mrs ◎ 873-4617
62 Scott Lester G
Samul Francis 877-1402
63★Wiewiorski Edw 873-4578
Michel Cath Mrs 875-5376
Rear Postol Iwan ◎ 875-0017
65 Benzel Robt E 874-6084
★Jordan Cynthia 877-6845
66 Utnik Andrew M 876-3377
Osiadlo Stanley J ◎ 877-5747
68 Perczynski Helen Mrs ◎ 873-7136
Smolinski Jacob
69 Vacant
★Rovillo Pearl 874-6296
70★Blachowicz Linda 873-4368
Vacant
71 Rzepecki Joseph A ◎ 873-7847
73 Vacant
Yarborough Joseph J II ◎ 873-1219
Chodacki Laura E Mrs 877-0047
74 Hardison John W 876-7273
Janczylik Melvin 873-1062
76 Vacant
Sikorski Steve 873-0614
77 Gagola Matthew G ◎ 876-9122
Gonshor Celia Mrs 874-6738
81 Lorince Steph J ◎ 875-7793
Lorince Steph J Jr 873-3077
84 Special Bread Product Inc 874-6392
★Castile Walter
53★Webster Donald
85 Frescholtz Albert J 874-2429
Reynolds Harold E
★Stagner Donna L 873-4171
86 Jasinski's Club 86 874-4119
★Whalen T

93

HOWELL INTERSECTS
93 Vacant
Porebski Stephanie Mrs 875-2383
94 Mudra John 873-0770
Duerr Agnes 875-7466
★Moore Paula
95 Obermiller Helen Mrs ◎
96 Opolka John ◎ 875-6969
97 Schuler Wm A ◎ 873-3724
100 Kwiecinski Lottie ◎ 877-5663
Hoffman Fredk J 875-9241
104 Catalano Pasquale C ◎ 877-4114
Vacant
★Wisniewski Gary A 877-5439
Cesiak Gregory
105★Mc Millian Dennis ◎
★Ehrmann Bud W 876-0466
107 Jameison Arnold J 877-0397
Metkowski Eva Mrs 877-7998
108 Vacant
Vacant
110 Sadlocha Mary J Mrs ◎ 875-9193
Sadlocha Mark E
112 Maloney Dorothea D Mrs 876-0228
Renz Ethel J Mrs ◎
114★Reasinger Mary Mrs 875-7803
Tolman Terry W ◎
115★Salemann Charles
Pyjas Louis A 876-2273
Crane Kath L 875-9733
Hosmer Brian
BUSH ENDS
118 Host Richd L ◎ 877-0493
120 No Return
124★Weber Judy 874-4734
Ribarits John ◎ 873-9232
126 Ragsard Oscar ◎ 873-7549
130 Wapniewska Maryanna Mrs ◎
Widelski Leo 877-5872
134★Zon Stephania Mrs ◎
Smeltz David M 873-9614
135 Petynia Bertha Mrs ◎ 873-7463
136 Vacant
Waligora Casimer ◎ 877-8290
137 Zybala Florence M ◎ 873-7734
138 De Both Mary Mrs 873-6128
Altmeyer Frank 873-4724
Altmeyer Eliz 875-0369
141 Zycsk Harry J ◎ 876-6995
142 Garcia Antonio 877-4015
Przybylski Stanislaw ◎ 877-3127
143 Gorski Peter ◎
145★Brown John
146 Wrobel Richd J
Rzeszutek Walter J
★Uji Tolan Mrs
150 Szczerbinski Stanley Jr ◎ 877-0254
RESERVATION ENDS
MANTON PL BEGINS
155 Kayo & Hank's Korner restr 877-95-46
Kochan Felecia Mrs ◎
Kostorowski John H 874-0390
157 Burke Mary Mrs 877-5476
Kessler James A ◎ 877-3768
★Kessler James 877-3768
161★Dus Mary Mrs ◎ 873-5766
Scofield Robt
165 Vacant
Vacant
169 Rak John F ◎ 876-0803
Polyoryk Josephine M Mrs 875-5181
171 Suchecki Joseph Z ◎ 876-1033
Such Wm J ◎ 876-8040
173 Dus Antoinette Mrs ◎ 873-7899
Kukla Sigmund 877-8503
177★Alsford Gail 875-5124
Alsford Brian J 875-9369
181 Brownson Thos H 876-8445
183 Globin Chester 873-6391
185 Durmaj Helen Mrs ◎ 876-5876
★Pruchnowski James P
186 Fundalinski Frank ◎ 876-4976
189 Rak John W ◎ 876-2789
191 Tinney Jean 873-2479
Heska Sophie Mrs ◎
192 Ogorzaly Edw W ◎ 877-5337
194 No Return
195★Finley Edmund 877-7008
Dziama Gregory
★Sorce Lydia
Parwulski Richd E
197 Marcinkowski Stanley ◎ 876-1516
Vacant
198 Bachurski Helen M ◎ 873-3067
Kasprzak Margt E Mrs
201 Cesarz Walter F 877-7888
Marosz Frank 874-2370
Hennessy Paul 877-5634
202 Zybala Matthew J
Kochinski P 873-7895
203 Augustyanski Lillian D Mrs ◎
873-2266
208 Bacharczyk Edw R ◎ 877-0847
Sadlocha Chester J ◎ 873-9580
209 Stando Michl S ◎ 877-2376
Stando Kath Mrs 875-6646
210 Szczepanski Henry S ◎ 875-7249
Mroz Mary Mrs 873-9538
211 Kolock Frank L 873-4438
Vacant
212 No Return
★Tarasek Josephine M Mrs ◎
213 Pyzynski Frank ◎ 875-0842
214 Erla Andrew T ◎ 873-5840
★Block Ronald H
BRIDGEMAN INTERSECTS
239★Stanford Nancy
Wrzesien Edw A ◎ 873-3587
240 Mike's Barber Shop
241 No Return
243 Matecki Mary V Mrs ◎ 877-2254
★Tontas Mary Ann
★Gruba Geo
★May Wm
244 Pete's Upholstering 876-5227
Strzalkowski Peter ◎ 876-5227
245 No Return
★Slauson H 874-6081
246★Kindred Joseph R
★Jaruos John ◎ 876-2774
248 Quick John H ◎ 875-6114
Hughes Robt J
250 Wellenc Alex A ◎ 873-4766
★Shaw N
253 Lowry Henry T ◎ 876-8661
Vacant
Salome Charles R 873-8529
255 Mrowczenski Alice Mrs ◎ 876-5774
Wickham Lillian Mrs
256 Antchow Mary Mrs ◎ 876-0794
★Trouski Zefzko
259 Mruk Peter P ◎ 876-1192
Zizio Stanley H
261 Seider Patricia Mrs
Grzybek Wanda Mrs ◎
262 Fremner Geo
Breckenridge Lee
264 Gajewski Margt Mrs ◎
★Krug Lawrence
265 Kaczmarski Sophie Mrs ◎
Kaczmarski James P 873-4627
Vacant
266 Bielecki Mary C Mrs ◎ 875-0569
Vacant
267★Le Chot Richd A 874-6015
268 Stryczek Henry J ◎ 873-5137
★Nagg Eva
269 Vacant
Grabiarz Thaddeus C 875-4712
270 Misener Harry L Jr 877-8650
Czapla Jane A ◎ 875-5562
271 Cross Winifred M 874-0407
★Queer Kathleen R
Taylor Joseph S 875-5300
★Gerling John
273 Mroszczak Edw S ◎ 876-4646
Vacant
278 Ostrowicki Matthew J ◎ 876-6245
Forrey 877-1480
PENN CENTRAL CROSSES
291 Fell Chester T Corp plmb supplies 877-3606
293 Greater Bflo Press (Stge)
302 Chemical Process & Supply Co ink mfg 876-6410
Greater Buffalo Press Inc prntrs 876-6410
315 Vacant
Buerk Tool & Machine Corp 873-3373
320 Burwick Carl & Co Inc reconditioning textile bags 875-7866
Hansom House Inc (Whse Only) 875-2955
325 Hadala Construction Inc genl 874-0300
333★Hebert Frank G 875-4486
Sanderson Mary L Mrs ◎
Rear★Lowrey Mary M Mrs
334 Skup's Grill 877-9649
Tanski Mary Mrs ◎ 877-9649
Lines★Droper Robt J 874-5016
ELMWOOD AV INTERSECTS

89

GROVE ST —FROM 674 HERTEL AV NORTH

ZIP CODE 14207
13 Sendlak Dennis J
14 Kocienski Helen M Mrs ◎ 874-0356
Winkelsas Louis J
15 Mlynarski Frank ◎ 873-5710
Rear Kurek Henry J 876-0663
Rear Kurek Linda J ◎
Rear★Boedoer Laszlo
Cavallaro James 873-2115
17 Juzwik Frances M Mrs ◎ 873-6076
★Scullion Ray 877-7008
18★Campbell Frank ◎ 875-6339
19 Latacki Theo F ◎ 876-9020
Linski John P 875-3011
21 Lobczowski Julia Mrs ◎ 876-3984
★Wankosky Edwin 876-1495
22 Oscypala Henry F ◎
Cretacci Rocco 873-7092
24 Mazga Edw J ◎ 877-6420
Prenatt Wm 877-4565
27 Hynes Wm J ◎ 873-9746
Hynes Regina Mrs 877-1353
28 Kush Adele M ◎ 875-7308
Vacant
31 Domagala Leo E 876-0100
★Bailey Frank
32 Byrwa Eva K ◎ 877-3279
Marciniak Frank J 876-5055
33 Andrycha Mary Mrs ◎ 875-5538
Andrycha Joseph J 877-0741
34★Zaprzal Donald W 877-5183
Parwulski Lauren A Mrs 874-4531
37 Thompson Anna Mrs ◎ 875-4103
38 Bartkowiak Richd F ◎ 876-5619
Morzak Anne Mrs 877-2246
40 Benczalki Michl ◎ 876-0852
Stefanie Ronald 873-5707
41 Starosciak Helen Mrs ◎ 877-9752
44★Mess David 876-4882
★Hauck Lynne ◎ 875-8469
Stachnik Richd A 873-2153
45 Wyzykowska Mary C Mrs ◎
Kieta Alice F Mrs 876-3681
47 Sperling Thaddeus J ◎ 873-5130
Borne Sophie Mrs
48 Piwowarski Veronica M Mrs 876-8552
Vacant
Piwosarski Casimera V ◎
51 Ertell Charles E 876-8493
Lazarczyk Cath Mrs ◎
52 Brej Kath Mrs ◎ 876-8673
Mroczkowski John 876-6732
55 Szuba Frank H ◎ 873-6297
Nowicki Leo J ◎ 876-9321
56 Frangos Michl ◎ 876-8208
★Mc Intyre Philip 875-7107
58 Wcislo Peter P 876-9832
★Paulucci Saml
59 Foote Arth D
Ratka James R ◎ 877-4555
61★Smith Wm P 874-5655
★Dolan Kath T 873-0011
62 Deren Stanley J ◎
Vacant
65 Wetaz Geo ◎ 875-9691
Wetaz Anna Mrs ◎ 876-2655
66 Gurecki Joseph Jr ◎ 876-0545
★Spinner Frank
69 Lawrence Andrew T ◎ 873-7799
70 Rivera Jose J
★Lobue Louis
★Brewer John 877-2114
LAWN AV INTERSECTS
77 Bozek Andrew ◎ 877-4251
★Roman Luis 873-0440
78 Seiler Joseph F ◎ 875-0020
79 Kostecki Blazi ◎ 874-3022
82 Mc Donnel Patrick D ◎ 877-0998
★Miller Donald 874-1174
83 Gembka Helen Mrs ◎ 876-6996
Vacant
86 Juszczyk Stephen I ◎ 877-7891
88 Maciolek Helen T Mrs ◎ 877-6919
Koss Lewis P 875-3257
89 Gajewski Joseph ◎
92 Nowoparski Walter J ◎
93 Janik Victoria ◎ 876-1751
96 Gempko Stanley F ◎ 877-5742
★Hallach Andrew

AMHERST ST 1975

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AMHERST ST—Contd
390 Krawczuk Andrew 875-4267
Bakaletz Theresa Mrs 874-0556
392 Jachimiak Helen A Mrs ◎ 875-0384
Ruszaj Eug M dentist 875-3225
394 Murray Mary A ◎
395 City Fire Dept Hook & Ladder Co No 12 877-9514
396 Kolano Funeral Home 873-1440
Kolano Chester S ◎ 873-8415
399 Mohawk Sales auto parts 877-6982
Battaglia Bertha Mrs 877-2198
400 Nia Mohawk Sub Sta
401★Braciszewski John 877-5759
Braciszewski Michl J ◎ 876-1880
Braciszewski James A
402 Puchalski Thaddeus J dentist 875-4243
Vacant
Kubiniec & Kubiniec lwyrs 873-9161
405 Walter's Meat Market gro 873-5057
Mychalczuk Walter ◎ 873-5057
Vacant
406 Gladysz Stephen E optom ◎ 875-3357
Rear★Marrinal Michl
Rear★Lundy Lawrence
★Cylkowski Steven
Stanchak Edw J
408 Stephen's Quality Bakery 875-1855
Krasinski Steph D ◎ 875-1855
410 Stephen's Stge
411 Urbanski L J Drug Store 877-9652
Urbanski Matilda Mrs ◎ 877-9666
Richardson Helen M Mrs 874-0342
414 Estelle's Beauty Shop 875-2366
Germain Cleaners clns 875-6891
416 Ann's Delicatessen 873-1879
Kwiecien Anna Mrs ◎ 873-1879
419 Assumption Parish Club House recreation
GERMAIN INTERSECTS
428 Cyran & Sons men's clo 875-7828
Cyran Geo A ◎ 875-7828
432 Vacant
434 Vacant
Kukla Josephine Mrs ◎ 873-8146
Piech Charles E
Lipczynski Stanley 876-6145
Battaglia Michl
434½ Tony's Barber Shop 877-3324
435 Assumption Catholic Church 875-7626
★Kawalec Henry S Rev Msgr 875-7626
436 Vacant
Derby Geo G 876-1307
Vacant
440 Marie's Beauty Salon beauty shop 873-9124
Millian Marie L Mrs 873-9124
Kalata Jenny 874-1139
442 Black Rock Food Center 876-9608
★Spencer Thos 875-3563
PETER INTERSECTS
447 Dombrowski & Czeladzinski Funeral Home 875-0662
Czeladzinski Matthew F ◎ 875-0662
448 Campus Trend clo 875-7613
★Welch Joan 876-4272
Klementowski Victor 876-8901
452 Black Rock Liquor Store 873-9308
Klementowski Bartholomew ◎ 873-5796
453 Fundalinski Bogdan J ◎ 873-5396
Flavin Lawrence
459 Frontier Radio & Appliance Hse Inc sls & serv 877-6292
U S P O Sub Sta No 15 877-6292
Czarnecki Steph A ◎ 877-6292
463 Vacant
Vacant
464 Vacant
Czamara Stanley H 873-4863
466 Amherst Floral Shop 875-8512
Jankowski Walter J ◎ 875-8512
★Sachanowski David
468 Hawro Vincent A phys 875-8981
Puch Victoria B Mrs 877-1049
Race Leroy
★Szurgot Carolyn
471 Nowak Carrie M Mrs 877-0919
472 Zawadski Sigmund A phys ◎ 875-1923

93

HOWELL INTERSECTS
481 Peazko Service Station 875-4622
Peazko Edw ◎
483 Zak Plumbing & Heating 875-8515
Zak Maxwell S ◎
484 Casey's Tavern 877-9858
Kubala Robt K ◎ 877-5200
491 Mroszczak Jacob Hardware 875-7513
Vacant
Wyrobek Joseph L ◎ 875-7513
492 Anna & Elvira's Drapery Work Room 874-1484
Vacant
Vacant
Daberkow Wm 873-9845
493 Platek Insurance Agency 873-0604
Platek Margt B Mrs ◎ 876-4650
Rutkowski Viola Mrs 875-3507
495 Klupp Wallpaper & Paint Store 875-0952
Klupp Walter M ◎ 875-0952
496 Kogler Helen Mrs 877-6709
★Koviak Thos W 874-3345
497 Vacant
Vacant
Vacant
500 Dondajewski Stanley R 872-6538
Zawistowski Casimir 874-3391
BUSH INTERSECTS
501 Keystone Rubber Products Corp molded rbr prods 873-7020
504 Rainbow Inn restr 877-1452
Korzen Fred J ◎ 877-1452
★Sliwinski Martin
516 Bishop Food Store 875-0994
Kielec Geo ◎ 875-7434
518 Vacant
Michalawski Wladyslaw
Vacant
Hancock Richd L
520 Kozlowaski Chester
Top-Spin tennis shoppe 874-6488
Vacant
Vacant
Zimmer Frank
522 Sendziak Walter T lwyr 877-8500
Zajd Rose Mrs ◎ 875-0817
Makula Steph J
Vacant
524★Makuka Helen
526 Galinza Cath
Jedrzejewski Robt J 874-5336
528 Kieta Anthony 875-0727
Kieta Rose Mrs ◎ 875-0727
533 Niagara Frontier Post 1041 American Legion Inc 875-9276
RESERVATION BEGINS
540 Our Grill 877-4357
Kwasniewski Walter J ◎
Rear Brzezinski Steph B 873-9088
Rear★Skrobala Nick
544 Vacant
550 Wiewiorski Frank ◎ 875-2137
Vacant
552★Oakex Thos
Pikas Iwan ◎ 875-8131
556 Wojno Dominic ◎ 874-0071
Di Vincenzo Blanche M Mrs
558★Solytus Jean ◎
560 Vacant
★Hauth Mary J Mrs ◎ 875-4389
Kruzel Raymond 873-7552
Pordum Dan 875-8649
566 Bugaj Emilie M ◎ 875-2573
Nunner Michl J
Burse Robt J 873-3124
568 Perez Antonio 874-0238
Vacant
572 Jay-Bee Lounge restr 877-9677
Palka Helen Mrs ◎ 876-4195
Giannantonio Kathleen Mrs
BRIDGEMAN BEGINS
580 Whitey's Inn restr 873-1681
Smith Carrie Mrs 877-6546
O'Boyle Wm
582 Pendziwiatr Cecilia Mrs ◎ 875-8557
Lapczenski Mary Mrs 873-4193
586★Gates Bertha
★Gucwa Joseph
Kaczmarek Stanley J 876-2561
Rear Makula Vance 876-8651
Rear Gibas Phyllis Mrs ◎
PENN CENTRAL CROSSES
600 Chet's Service Station 877-9325
601 Markel Electric Products Inc truck body mfg 875-7660
606 Bulak Alex
Uznanski Agatha Mrs 876-0695
Golyzniak Stella Mrs 877-6141
Golyzniak Sophia Mrs ◎ 877-6429
610 Gantress Stanley W ◎ 873-1750
★Gantress Kathleen 874-4677
616 Szczepanik Harry B ◎
Lester Bruno
632 Waligora Mary Jane Mrs ◎ 877-5968
634★Yeo Robt H 875-8280
Karpio Rae Ann Mrs ◎ 875-0415
635 Czamara John G ◎ 873-4079
637 Siminski Andrew P ◎ 876-0771
638 Johnson Richd G 875-5657
Missana Charles A
641★Mc Donald Thos 873-5560
Mobbs Frank
644 Pyrak Theo J ◎ 875-5728
Golonka Michl J 875-9285
645 Kogut Vera T Mrs ◎ 877-8403
★Sivack Julian 873-8625
646 Pyrak Mary A Mrs ◎ 877-1899
★Affuriti Russell
★Torreano Paul J
★Dashier Peter
649 Cieslewicz Edw J ◎ 873-3833
651 Moreland Robt carp ◎
654 Kaluzienski Michl G ◎ 876-2853
Sadowski Arlene Mrs 875-4035
655 Baluta Irene K Mrs 876-5184
Thomas Ann P Mrs
656 Viola Anthony L ◎ 875-8332
★Gentile Michl
659 Morozewych Marian ◎ 877-3099
Polarski Clara
660 Polanski Mary Mrs ◎ 874-3015
Serio Jean Mrs 877-7265
362★Sypnier Alan G carpet installer 877-5827
Pazik Casimir H 873-1045
Stolarski Steph J ◎ 875-1586
663 Golan Leonard J ◎ 877-7260
666 Vacant
Vacant
668 Napora Thaddeus W ◎
Gordon's Driving School 874-2181
673 Lauricella Calogera Mrs ◎ 875-8896
Szymanski Victoria Mrs 875-2191
679 Liakos Stephanie Mrs ◎ 875-4028
686 Voelker's Bowling Alley's 876-6020
692 Voelker's Bar restr 876-6020
ELMWOOD AV INTERSECTS
ZIP CODE 14216
709 Kiebzak Claudia T Mrs 875-8673
Szumilas Dorothy C Mrs ◎ 873-3176
711 Hartmann Anthony C ◎ 873-6848
Cygan Alex L 877-3664
715 Burke Stephen J 873-9043
Kendron Walter M ◎ 873-6025
719 Cicatello Salvatore ◎ 874-3995
Wilder Lora Mrs 874-4766
720 Kaminski Stanley J ◎ 875-5327
Manz Adolph R 875-0366
723 Trotta Albert F ◎
Spann Ruth Mrs 876-0132
724 Doyle Geo P 877-6192
Mauriello Robt A ◎ 875-4942
725 No Return
★Salva Edw ◎ 875-3824
726 Vacant
Zentner Barbara J Mrs ◎ 877-8561
729 Orlowski Rose Mrs ◎ 877-4122
730★Culver Mary M Mrs 876-9702
Moscato Joseph I ◎ 876-6292
732 Sprawka Jane Mrs 873-5325
Schab Stella Mrs ◎ 876-7231
733 Trigilio John J ◎ 875-0612
Vacant
735 Lochocki Julia Mrs ◎ 875-2173
Erbes Donald E 877-2150
739 Siwula Anna Mrs 876-2453
Siwula Theo C ◎ 873-0919
740 Cichon Eleanor P Mrs ◎
Nye Carl H 874-0406
743 Ganey
Vacant
744 Malkinski Alex ◎ 877-8170
★Mac Rae Patk F 873-9549
745 La Monte Joseph B
Parelli Elie ◎ 877-5673
746 Williams Jean R Mrs ◎ 873-5938
★Lapp Wm
★Brown Geo
748★Hoy Harry 873-2592
749 Christiano Danl J ◎ 874-2548
Caddle Fredk 873-6626
750 Siarkowski Sally Mrs 875-7985
752 Siarkowski Walter ◎ 875-1831
753 Albanese Charles A ◎ 873-0782
Fogg Richd 877-4848
754 Michalski Henry S ◎ 873-4894
756★Gardner Stanley T 876-8468
757 Dolan Wm J 876-5588
O'Connell Thos J 875-7080
★Merlino Christina L 877-0280
758★Wallace Robt A 875-9166
759 Parisi Frank
Gugliuzza Rosario P ◎
760 Walsh Martha M Mrs ◎ 877-5926
763 Bond George F ◎ 873-6576
Schaefer Wayne P 875-9826
764 Libera Fred ◎ 873-8161
Furman Alice J Mrs 875-8228
767 Alberts Florence G Mrs ◎ 876-4903
Mahoney Mary E Mrs 876-8192
768 Paul Allen 875-4329
Vacant
770 Andrews Joseph A ◎ 876-1341
Di Pasquale Mario 874-0819
771 Ianello Philip ◎ 877-7541
Menchette Harry C 875-7198
775 Bates G W 875-4524
Mierzwa John ◎ 873-8396
776 No Return
Karjon Aug ◎ 875-5038
777 Buchnowski Bernice Mrs 877-7559
★Bates Anthony
780 Crane Peter V 873-4881
Krashin Marshall D 875-0051
781 Alberta Celia ◎
Waltz W Howard 877-5282
784 Lopez Saml V ◎ 874-0378
Delano Carmela J 874-3478
789 Peppas Alex P ◎ 873-4488
Mastor Olga S Mrs 877-8774
790 Schwartz Emanuel J 875-7250
Harris Oscar 877-8683
791 Lipchicke David
Williams Keith T 876-8966
794 Sternberg Morris 877-5229
★Sternberg Louis 877-6912
795★Dahlpe Raymond 874-2151
Musson Cheryl Mrs 875-7054
796 Bless John A ◎ 873-6709
★Torrizzi Mildred
797 Sofinski Joan Mrs ◎ 876-1193
★Lofempio Peter P 874-0873
800 Carlin John F ◎ 874-2024
★O'Brien Peggy
801 Gronschan Ella J ◎ 875-7829
★Marano Lydia
804 Grybel Eleanor R Mrs ◎ 875-2228
Gondek Richd J income tax acct
Payne Michl
805 Mathews Arlene D ◎ 875-0940
808 Mackiewicz Matthew V ◎ 876-8519
809 Marinello Catherine Mrs ◎ 877-1066
810 Zamorski Aloysius J
Sisson Charlotte M Mrs ◎ 873-4657
813 Santa Maria Frank J ◎ 873-4728
814 Psaradelis James C 876-6181
Pawlik Walter F ◎ 876-4801
815 Grabowski Joseph C ◎ 876-7777
818 Grass Curt E ◎ 873-7821
Grass Ida Mrs 877-4966
819 Slomka Eug ◎ 873-6700
822 Francavilla John J Jr ◎ 877-6469
Ulrich Duane F 874-5673
823★Breier Frank T genl contr ◎ 875-8498
827 Speciale Vincent J ◎ 875-2199
828 Apartments
A Lassman Yette 876-1469
B Schmidt Florence C 875-0218
C Beyer Renete 876-6576
D★Schwartz Erma 874-2724
E Aronica Concetta Mrs 875-6295
F Zielbäuer Harriet Mrs 874-3731
G Hays Louise Mrs 876-6734
H Randazzo Teresa A Mrs 877-0877
829 Krzeminski Roman J ◎ 876-1947
833 No Return
834 Piraino Leonard L ◎ 877-1735
Cusimano Frank E
836 Plichta Mary A Mrs ◎ 877-8424
Puglisi Joseph
837 Pawlik Joseph J ◎ 873-4604
841 Kubala Stanley J ◎ 875-3158
844 Golonka Chester J 876-1570
Field Martha C Mrs 873-4574
848★Sifner Michl 877-0286
★Becker Michl
850 Connors Arth E
Rex Chester 876-3449
La Barbara Saml
★Curtiss Gary
856 Avon-Lea Apartments 886-8178
1 Schmitz Alice M Mrs 873-3493
B1★Palermo Joseph D
B2★Tremblay C Dennis
2 Fasas Arete M 874-1344
3 Vacant
858 Apartments
4★Palermo Carolyn F Mrs 873-6723
5★Wisniewski Joan F
6★Houghtaling Richd 876-6868
7★Neander M
8 No Return
9★Boger Thos
LINCOLN PKWY INTERSECTS
cor Public School No 64 875-8543
881★Lapiues Lena ◎
887 Spero Joseph J ◎ 876-7417
Migliore Jack 874-2329
Nicosia Rebecca Mrs
891 Gordon C Geo ◎ 875-5431
Letchworth Edw H Jr 875-6996
895★Degener Geo R ◎ 873-1732
Glauber Katha 874-0507
899 Rogovin Saml ◎ 873-2664
Ahern Wm J 876-0261
900 Apartments
1★Fekete Joseph A
2 Little Cecelia A Mrs 875-8022
3 Caruso Carol
4 Edgar Marion M Mrs 873-7127
5 Slaven Ellen E 875-0035
6 Mc Bride Monica M 875-1046
7 Vacant
8 Dentan Mildred
9 Reiss Alvin J ◎ 873-7360
10 Wheeler Mary Mrs 875-0299
11 No Return
12 Cadwallader Doris M Mrs 873-9739
903 Strassberg Mark H

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AMHERST ST E 1975

YOUR DIRECT LINE TO NEWS WANT ADS 856-5555

E AMHERST ST—Contd
Kontos John G
103 Maundrell Carl G Jr 835-5721
★Watson Etta L 834-7103
105 O'Connor John J 835-7291
Walsh Wm L Jr 836-1437
106 Blum Mary E Mrs 837-4160
Steffan Cathryn M Mrs 833-9533
107 Steffan Genevieve R 833-4951
Perry Clarence L 832-3957
108 Leavers Frank D 835-1924
Stesel Howard R 833-2283
109 Vacant
Possee Charles A 834-3882
111 Gates E Ruth Mrs 836-7289
Haines Ruth 834-1266
112 Snyder Lamont C 833-5348
Weber Carl W 835-5464
114★Colvin Margerie
Mulholland Emily H Mrs 833-5097
115 Bleyle Mildred 837-2592
Scanlon Anna M 835-4029
121 Heximer Alice G 836-5797
Sailor Florence A 833-1967
122 Flynn Mary E 836-3269
Conklin Angela L Mrs 834-3281
125 Graf Beatrice M Mrs 835-3309
Jasco Lillian M Mrs 834-0339
126 Fox Burt J 832-8912
★Warring Jeffrey C
127 Danahy Lena M 833-6469
Lyons Mildred E Mrs 834-4041
128★Ferguson H
Geulach
129 Elliott Ruth F Mrs 832-5056
Boland
131 Hellerer Austin W
Volz Claire D Mrs 835-8420
132 Buckwell Mary P Mrs 832-1606
Fabisch Dorothy A 833-6648
133 Andrle Alma
Vacant
134 Young Betty A Mrs 833-9626
Curran Blanche Mrs
135 Ring Luella B Mrs 832-2570
Eckert Wallace B 836-6806
137 Karnath
Richter Harold 836-8586
138 Ireland Mary E 834-7907
Robinson Florence 835-6105
139 Moore Isabelle 834-9877
Weisleder Helen S Mrs 833-2652
141 Hakes Marian D Mrs 836-0164
Reuter Freda 832-4597
142 Whidding John G 837-7218
Vetter Ida V Mrs 836-1060
144 Hedden Helen M 834-6039
Leard Harold M 833-6252
145 Donahue Margt 834-3345
Reichold Herbert G 833-5592
148 Grile Kathryn M Mrs ◎ 833-7225
Matters Clemence J 832-7095
149 Freed Isadore 834-5277
Hoffman Juliette W Mrs 832-7055
155 Kralich Thelma H Mrs 834-7027
Stone Jessie A Mrs 836-2186
156 Tribbert Oscar 832-4134
Steven Flora M 834-9756
157 Galvin Alice L Mrs 837-4163
Nagle Roy W lecturer 833-0739
158 Heiman Violet G
Miller Irene C Mrs 837-6328
Kemp Cornelius W 833-1050
HILL INTERSECTS
177 Mueller Mary Mrs 837-6751
Hoebel Cath 832-0966
178 Steul Florence A Mrs 834-0489
Schroeder Eilz P Mrs 836-1067
179 Moissinac Henrietta M Mrs 832-0237
★Blank Lillian E 835-0028
180 Palmer Mary A 834-6553
Towlson Jean Mrs 832-4962
189 Hahn Marion L 832-3251
Mecca Rose Mrs 832-0908
190 Robinson Eug F 838-3752
Schwartz Elma E 835-0412
191★Burget W
Vacant
192 Baker Francis D 832-5308
Oleshak John 837-2414
195 Eagan Lawrence J 836-8783
Schlee Geo A 835-4832
196 Crocker Ruth E Mrs 835-8932
Uhteg Doris C 833-0211
197 Kennedy Charlotte L 833-1020
Warning Ruth 838-6936
198 Perreault Jean Mrs
Dixon F H 838-5042
199 Fraser Ralph 834-3058
Kralick Helen A 835-8859
201 Gordon Marie M 835-3343
Gruener Lillian C Mrs 836-6576
202 Garvey Geo D 833-9319
Maxwell Margt E 836-2576
203 Ball Clara G Mrs 834-1961
Soell Erna 835-5120
205 Butrymovich Frank 835-5580
Evans Anna M Mrs
206 Carter Thos 833-7485
Smith Geo A 834-0840
207 Randle Theo A 836-3228
Caccard Albert F 835-2953
208 Clark James E 833-3148
Zalewski Helen Mrs 837-4156
209 Schweikhart Lloyd W 834-7223
Kriegbaum Raymond H 834-5936
211 Barrett Grace S Mrs 835-1243
George Benj A 836-4442
212 Parkin Harry E 834-6120
Swartz Paul J 832-6893
214 Bacon Leda H 832-9947
Federici Florence N 833-8402
215 Bates Jessie 836-2036
Warren Adelaide 835-5860
221 Lutz Laura 832-0538
Leffers Genevieve M 835-7861
222 Manquen Victor N 833-7935
Cockburn Esther D
225 Mc Collum Carrie Mrs 835-2299
Van Hall Robt L 837-4456
226 Ruth Edw J 835-9126
Wolcott Mayme W Mrs 833-3801
227 Glaser Caroline C 832-5644
Frye Dorothy 838-1168
229 Halldin Edna C Mrs 837-8118
Schultz Pauline L 836-2194
230 Braun Norbert J 833-8278
Vacant
231 Crangle Marguerite A Mrs 834-2872
Nelson Theresa M Mrs 835-8361
232 Dearmeyer Norman A 837-4075
Franklin Barron R Jr 837-4025
233 Maul Hulda P ◎ 836-6406
Vogel Elton J 834-2283
235 Vacant
Burke Wm J 838-3957
236 Grossmann Harry P 835-1487
Krieg Cordula Mrs 832-0080
237 Teigler Marion M 832-8328
Hartzell Marion M Mrs 832-1512
238 Batt Angelia 836-3481
Corbett D J
239 Lund Wm A 835-4137
Mc Donald Alex 832-1707
241 Strootman Kath 834-4106
O'Brien Joseph M 833-3442
243 Campbell James O 832-0871
Young Ruth M Mrs 835-2538
245 Hogan Mary V Mrs 834-4873
Mc Bride Mary F 835-0275
MANHATTAN INTERSECTS
261 Buffalo Materials Handling Corp (Stge)

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ZIP CODE 14215
EL RY OVERPASS
300 Skarbowski Theo J Co Inc constn equip 832-5959
CLARENCE AV ENDS
409 Niklas Gertrude A Mrs ◎ 834-0586
414 Convenient Food Mart 834-4112
415 Vacant
417 Weatherspoon Morrie W ◎
424 Trautwein Jane D Mrs ◎
428 Schutz Gerald T ◎
PARKRIDGE AV INTERSECTS
438 Burns Frank J ◎ 832-6371
439 Vacant
440 Weitzsacker John J ◎ 834-7450
443★Hawkins Marion E ◎ 835-1292
445 Lax Tressie L Mrs ◎ 837-0202
446 Newman Edmond A ◎ 838-3136
448 Minnifield
449 Goetz Elma E Mrs ◎
452 Jones Beverly B Mrs ◎
453 Krebs Nicholas ◎ 834-7635
456 Chapman Mildred M Mrs ◎ 834-6831
457 Hager Alf I ◎ 836-4173
460 Gray Kenneth ◎ 837-3207
462 Moss Thos R ◎ 833-2195
POULTNEY AV ENDS
466 Graham John Jr ◎
467 Rocchio Mary D Mrs ◎ 833-6309
470 Robinson Robt B ◎ 834-8498
471 Haake Kenneth R ◎ 835-5108
Commilleri Angeline Mrs 832-9728
472 Morrison James A 832-8967
473 Studt Res
476 Gettis Alonzo ◎ 836-0780
477 Hickler Lorraine M ◎ 833-7306
Joslyn Wm O 833-2402
480 Duerr Richd W ◎ 833-5682
481 Sullivan Wm J ◎ 838-2855
482 Sipple Gordon D ◎ 838-3196
ELMER AV ENDS
486 Unger John J ◎ 834-5039
490 Sayres Leonard S ◎ 838-6614
494★Morin Richd R ◎
495 Abbott Margt Mrs ◎ 834-5528
496 Witt M ◎ 838-5876
499 Byrer Esther B Mrs ◎ 834-4126
Durham Bertha M Mrs 835-2371
500 Davis Lee C ◎ 837-5608
503 Collins Dennis W ◎ 833-4068
Tomiak Henry P Jr 833-7773
504 Durenbeck Frank J ◎ 834-0821
505 Wales Malcolm P ◎ 833-7355
508 Griffin Joseph S ◎ 835-5038
509 Hanesworth Grant R ◎ 837-7096
511 Vacant
512★Ahmed Truhan C ◎ 838-5404
514 Malone James L ◎ 833-6572
THATCHER AV ENDS
518 Eller James E ◎ 833-9458
522 Malone James Jr ◎ 836-5671
525 Mc Gee Wm ◎
526 Boye Howard 836-5513
527 Brice Wm C ◎ 833-7595
528 No Return
531 Biedron Alex F ◎ 832-1698
532 Hogan Augustus ◎ 836-1157
535 Dick John O ◎ 833-0992
536 Stabler Roger R ◎ 836-4847
538 Klein Deborah Mrs 836-7763
539 Speidel Anna K Mrs ◎ 834-0909
542 Bellomo Salvatore A ◎ 837-6091
543 Jung Elmer F ◎ 834-0895
Jung Ronald S dentist 835-7498
COMSTOCK AV INTERSECTS
552 Tallchief Fredk T ◎ 837-0095
★Sewell Beverly
553 Vacant
Hiemenz Oscar G & Sons gro 833-3410
Hiemenz Oscar G 833-3410
555 Edmonds Geo C ◎ 832-4476
556 Apartments
1 Steinke Louise M Mrs 835-9818
2★Schmitt Estelle
3★Gallagher Wm 832-8855
4 Doll Patricia
558 Richard Walter F 834-8071
Ludwig Marie 833-4120
559 Lawson Ralph G ◎ 832-1710
561 Galley Cath M Mrs ◎
Pundt Arth W Jr 832-4473
562 Andrew Allen M ◎ 836-5444
565 Vacant
566 Rausch Louise E Mrs ◎ 834-8705
569 Reichlin Joseph A ◎ 834-5283
570★Heatle Clarence
573 Walker Arth L ◎ 837-2513
574 Colosimo Fernando ◎ 832-4109
575 Reynolds Everette F ◎ 833-6823
576 Yager Norman J ◎ 834-6285
O'Connell Margt M 836-6049
579 Kodis Emil J ◎ 833-1017
580 No Return
581★Whitman Erica 836-0360
584 Diesfeld Charles W ◎ 835-6068
No Return
585 Norton Irene H Mrs ◎ 832-3759
587 Nealon Dennis T ◎ 838-3847
588 Kawalek Florian J ◎ 833-0316
590 Bury Margt K Mrs ◎ 832-7320
Dambach Julia E Mrs 833-3724
591 Wingate Verne L ◎ 832-9220
593 Vacant
594 Littleboy Fred G ◎ 832-9690
Maglio Margt
597 Vandrei Emily Mrs ◎ 834-7151
598 Taylor Florence Mrs ◎ 833-4097
599★Zygaj James E ◎ 836-0945
600 Mahaney Amelia C Mrs 837-6427
Pohle Florence Mrs ◎ 833-5878
603 Rautenstrauch Loretta Mrs ◎ 832-7797
604 Bork Norman M ◎ 835-8657
605 Silvestri Leona Mrs ◎ 832-2808
608 Stoltz Edw H ◎ 834-6014
609 Wolf Helen T Mrs ◎ 833-5602
611 Smith Lawrence L ◎ 834-7321
612 Dykins Ina M Mrs ◎ 832-2990
615 Beckley Gerald ◎ 835-0228
616 Pufpaff Clarence T ◎ 836-4176
617 Roll Harvey O ◎ 832-5297
Hoos Nelson A 836-6619
620 Scott Robt E ◎ 834-9270
621★Koepp Peter C ◎
622 Greco Concetta Mrs ◎ 834-0759
623 Kreinheder Bertha L Mrs ◎ 834-1549
626 Ott Joseph O chiropractor ◎ 832-3697

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BAILEY AV INTERSECTS
720 Cabaj Helen A ◎ 832-7003
724 Young John W ◎ 838-6604
726 Palmeri Rachel J Mrs ◎ 836-0566
730 Kelly Anna M Mrs ◎ 832-2197
732 Dillemuth Mildred M Mrs ◎ 834-2382
736 Binner Lorraine M Mrs ◎ 837-4788
738 Benkler Andrew A ◎ 835-8175
Benkler Raymond 832-6240
742 Kohlmeyer Eliz R Mrs ◎ 832-0720
744 Ernst Theresa Mrs ◎ 834-6851
748 Vacant
750 Orr Gertrude Mrs ◎ 836-3494
Orr John Jr 838-3348
754 Manolakis Despina Mrs ◎ 837-5208
Mc Manus Ruth E
756★Rudolph Ralph P 838-1399
Eberhardt Louise Mrs 834-0961
760 Hettrick Bertha P Mrs ◎ 832-6655
Vacant
762 Trageser J Vernon ◎ 834-9632
Vacant
764 Inter-City Drapery Serv 832-3580
Noland Saml E 832-3580
766 Student Residence
768 Convention Enterprises 834-7882
Compo-Art Service 834-7882
Students Res
SUFFOLK ST INTERSECTS
778 Cinelli Frank N ◎ 836-7278
782 Simmeth Viola L Mrs ◎ 838-1413
784 Murphy James W ◎
788 Speidel Carl C ◎ 836-4729
Fries Loretta Mrs 832-7624
790 Mapes Bruce
Kellogg Birdsell J ◎ 836-6617
794 Galbo Madeline Mrs ◎ 833-1569
WESTMINSTER AV INTERSECTS

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AMITY ST —FROM PECK NORTHEAST 2 SOUTH OF BROADWAY

ZIP CODE 14212
SWINBURNE BEGINS
BROWNELL BEGINS
DESHLER BEGINS

107

AMOS PL —NORTH TO 1574 KENMORE

ZIP CODE 14216
KENMORE AV INTERSECTS

162

AMSTERDAM AV —FROM 694 E DELAVAN AV NORTH

ZIP CODE 14215
14 Reed Eligah ◎ 894-5491
15 Hinton Addison ◎ 894-2024
16 Mc Caa Willie R ◎ 897-3827
18★Hales Arisco ◎
19 Myree Alma ◎ 893-9159
20 Tubbins Robt L ◎ 895-7302
21 Mc Clendon Mary Mrs ◎ 896-5101
24★Tubbins David ◎ 896-5838
25 Weber Clara M ◎ 893-0318
27 Reeves Lucy B Mrs ◎ 893-4880
28 Carl's Electric Service contr 894-4108
Kuhn Carl W ◎ 894-4108
31 Schuster Raymond J ◎ 895-8348
34 Jackson Leon 895-4670
35 Lawyer Curtis 896-2069
Robinson Janet 892-5956
37 Heintz Esther E Mrs ◎ 892-7267
40 Batts Thelma C ◎ 895-8839
41★Hopkins E B Mrs ◎ 695-5755
44 Pryor Constance
45 Markham Nellie L Mrs ◎ 893-3613
46 Childers James ◎
47 Brown
48 Simmons Theodies ◎ 891-9346
50 Pollmann Richd O ◎ 895-8661
51 Kopinski Walter ◎
Carlson Lillian Mrs
52 Marschke Albert F ◎ 892-4841
Hamann Mildred A 892-4841
53 Akins Joseph L ◎
57 Holmes
61★Baines Arth 897-3373
62 Reschke Horst A ◎ 892-3209
Bozeman Shirley A
64 Lane Rebecca ◎ 896-0131
66 Wilkerson Bennie R ◎

45

ANDERSON PL —FROM 353 RICHMOND AV EAST

ZIP CODE 14222
15 Hartnett Jean D Mrs ◎ 886-3090
Dingle Mary S Mrs 883-0609
17★Polizza Salvatore F 883-8798
★Meridola James ◎
18 Ide Sherwood C Jr ◎ 882-6131
Alessi Lorraine
20 Bender Glenn R ◎ 884-8823
★Housenick June
Muscato Rose D Mrs 882-8451
21 Mandley Agnes J Mrs 882-1206
Sweeney Joan 882-6960
22 Chubbuck Jeanette Mrs 884-5222
Janicki Jo Anne
Vacant
24 Rizzio Nicholas A ◎ 884-3554
Thompson Daisy H Mrs 883-7515
27★Comas Augusto ◎
30 Brown Annie B
34 Drescher Nuala M Mrs ◎ 886-0901
38 Apartments
1 Vacant
2 Vacant
3 Vacant
4 Vacant
NORWOOD INTERSECTS
48 Semlitsch Raymond D 883-9130
Lippold Sharon L
49 Shadden Forest D ◎ 885-4733
50 Mc Clive Douglas W Jr ◎ 885-3299
54 Grimaldi Angelo 886-0522
Pacifico Vito ◎ 884-0373
★Porter Gary
56 Jones Julia L Mrs
Hartasanchez Joseph B ◎ 884-4532
59 Dutton Ruth O Mrs 884-5667
★Cone Douglas B 882-4299
60 Holman Marion C ◎ 885-5574
Woodcock Enid Mrs 882-8807
61 Burgess John ◎ 884-1351
62 Close Angeline D Mrs ◎ 882-2397
63 Williams Jan G ◎ 883-4567
64 Kelly Blanche D ◎ 884-5589
65 Lindgren Helga C ◎ 886-5794
68 Vasilion James 882-6753
Owczarz Vincent P ◎ 885-8990
71 Usewicz Jan ◎ 884-6151
★Muriesh Osama 822-8832
74★Peck Robt F 883-6209
76★Bofcus Robt
★Stevenson K
78 Voros Steph V 883-3455

CHANDLER ST 1975

CHADDUCK AV—Contd
Nemeth Ethel 876-3967
CONDON AV INTERSECTS
194★Schaffer Ronald
Vacant
★Parks David
Vacant
195 Greenawalt Edwin J ◎ 873-3422
199 Kemsley Frank O ◎ 877-5713
200 Cowles James L ◎ 875-7055
201 Romanczyk Walter F ◎ 877-5683
202 Saxbury James 873-7211
Stopinski Sigmunt C ◎
203★Clapper Kenneth 877-2991
Sampson Roy H ◎ 876-5699
204 Wiser Henry M ◎ 877-7664
207 Kerr Joseph L ◎ 875-2707
211 Orrange Vincent H ◎ 876-2765
212 Nyquist Antoinette W Mrs ◎ 875-4792
★Kondal John J
213 Merrill Edw W ◎ 875-7722
Fusco Rose M Mrs 873-8714
214 Mule James P ◎ 873-2226
216★Dawson Joan
★Sobieski Raymond
217 Buckow Norman ◎
Gimlin Thos 873-7164
218 Ketchmark Wilbert J 877-0331
Smeltzer Helen V Mrs 876-1640
220 Strauch David 875-6510
★Szymaszek Annette
221 Vacant
★Luber Peter 873-0247
223 Jaeger Anthony A ◎ 873-8696
Jaeger Ruth J Mrs 873-2583
224 Mc Henry Cath E Mrs ◎ 873-3635
225★Bloom Donald
227 Vacant
TONAWANDA ST INTERSECTS

194

CHALMERS ST —FROM 2343 FILLMORE AV EAST

ZIP CODE 14214
STONEBORO AV BEGINS
55 Creed Dan Chevrolet Inc (Conditioning Bldg)
70 Creed Dan Chevrolet Inc (Garage)
HOLDEN INTERSECTS

95

CHANDLER ST —FROM 235 MILITARY RD EAST

ZIP CODE 14207
9 Gryta Mary F Mrs ◎ 877-6146
11 Woitas Paul ◎ 875-2675
21 Baranow Fred K ◎ 873-2881
★Crandall Jochline Mrs
★Hepple James W
★Dombrowski Walter
Rear Lepiarz Jean M Mrs 876-4673
27 Dion Francis P stationery
Gotta Rest Mattress Co Inc 875-4134
Levinson Ralph W lwyr 875-8151
Acme Steel (Whse)
33 Acme Highway Products Corp constn matl 876-0123
Acme Steel & Malleable Iron Works 876-0123
Buffalo Brake Beam Co railroad equip mfrs 876-0123
41 Keystone Manufacturing Inc tool mfrs 875-6680
Vacant
77★Fleming James ◎ 873-1984
85 Jerry's Tavern restr 877-9628
Lickers Eug
HOWELL ST ENDS

93

HOWELL ENDS
99 Meana George F Inc plastic prod mfrs 875-1637
108 Acme Steel Co (Shipping & Receiving Area)
125 Acme Steel Co (Storage Only)
145 Chandler Non Ferrous Foundry 875-4884
MANTON PL ENDS
150 Quaker State Oil Refining Automotive (Serv Laby) 875-9242
155 G & R Machinery & Equipment Co Inc used mach dealers 877-4044
164 Quaker State Oil Refg Corp (Enterprise Plant) lubricating oils 875-9242
166 Sunyab (Assembly Whse) 831-3430
215 Combined Supply & Equipment Co Inc fdry supa mfg 873-2920
BRIDGEMAN ENDS
243★Baker Walter F
Wasiuta Paul A 873-5441
245 Gacek Michl F ◎ 873-3070
253 Olchawski Peter W ◎ 875-5631
255 Pawlik Stephen ◎ 875-7919
257 Bienias Andrew J ◎ 876-3318
259 Sodus Steph P ◎ 873-7482
260 Buffalo Weaving & Belting Co Inc 875-7223
261★Grabowski Ronald T 875-5116
Rear★Mervine David
263 Mazur Philip M
Drozdowski Jean Mrs
265 Glogowski Caroline M Mrs ◎ 873-8051
285 Weatherpanel Inc 876-5440
PENN CENTRAL CROSSES

63

CHAPIN PKWY —FROM GATES CIR NORTHWEST

ZIP CODE 14209
3 O'Connor Eug B ◎ 883-1350
11 Crosby Harry W Jr ◎
14 Ladda Herbert P Jr ◎ 883-1817
19 Willet Robt M Jr ◎ 884-8732
24 Laub David J ◎
ST JAMES PL BEGINS
25 Butsch Winfield L ◎ 882-4513
33 Martin Harry ◎ 886-7957
41 Sidell Leon L ◎ 885-4141
42 Monro Gertrude E Mrs ◎ 885-6060
50 Levin Harold A ◎ 881-0918
56 Seevers Peter B ◎ 881-1171
W DELAVAN AV INTERSECTS
59 Olton Charles S ◎ 885-8562
66 Millard Charles W Jr ◎ 885-5517
71 Stanley J Gill ◎ 883-8362
79 Schapiro Wm I ◎ 886-0698
80 Phillips Geo F Jr ◎ 884-5442
85 Black Grace W Mrs ◎ 884-0056
90 Raiser C Victor II ◎ 884-5024
90½★Congdon Steve
93 Moffat Henry C genl contr ◎ 885-7922
SAYBROOK PL ENDS
100 Doolittle Roy W Jr ◎ 885-5655
101 Miller Robt L ◎ 885-6458
104★Lynch M ◎
109 Ostendorff Geo ◎ 881-2235
114 Dutton Anthony L ◎ 883-5610
121 Jones Pauline Mrs ◎
121¼ Cooper
126 Wendt Marian Mrs ◎ 885-0315
127 Damon Mason O ◎ 882-1969
128 Alford Kenneth M 883-4242
137 Cutting Richd W ◎ 884-1922
140 Oppenheimer James W ◎ 886-1314
144 Miller Donald L ◎ 884-3860
150 Pierce Fredk S ◎ 885-8294
152 Johnson Kath V 885-6146
160 Merman Winifred G Mrs ◎ 884-1514
POTOMAC AV INTERSECTS
WINDSOR AV BEGINS
165 Gaughan Lawrence E ◎ 883-2112
171 Clinger Malcolm A Jr ◎ 882-8756
175 Hankin Lawrence M ◎
176-86 Melton Manor Apartments (FOR OTHER OCCUPANTS SEE 710 POTOMAC AV)
1 Gillick John 881-6951
2 Burdick Cynthia
3 Treiber Udo
4 Menge Aileen K Mrs 881-0718
5 Gulick Mary R Mrs 886-3605
6 Beier Nina D Mrs 883-3069
7 Seniff Anna M
8 Evans Janet L 885-1042
9 No Return
10 Krafft Wm W 885-6263
11 Letchworth Edw H Jr 884-6415
12 Carnahan Wm A
19★Manka David V
20 Vacant
185 Moot Welles V ◎ 885-4322
SOLDIERS PL INTERSECTS

97

CHATHAM AV —FROM 288 LINCOLN PKWY WEST TO 1489 ELMWOOD AV

ZIP CODE 14216
21 Wolfsohn Howard L ◎ 873-9584
22 Sikora Henry R ◎ 875-3578
25★Pitts John E ◎ 873-6734
26 Grant Donald K ◎ 875-5478
28 Carrel Hyman ◎ 873-7321
29 Sedita Frank A Jr ◎
34★Piccillo Joseph ◎ 874-3560
35 Lane Sylvia Mrs ◎ 873-4966
37★Bolm Robert J ◎ 873-6330
38 Baker Russell J ◎ 874-1433
41 Goldfarb Allen L ◎ 875-1969
42 Setel Eug M ◎ 876-5874
45 Morris Gertrude S ◎ 873-9420
46 Cole David ◎ 876-7910
49 Meilman Saml L ◎ 875-8152
50 Blinkoff Maurice ◎ 877-8534
53 Rose Adriana M Mrs ◎ 875-0906
54 Levitz Ira ◎ 876-9824
57 Trimboli Joseph A ◎ 876-1421
58 Cohen Henry ◎ 876-6989
61 Lubick Donald C ◎ 877-8051
62 Levin Joel M ◎ 873-0343
64 Newman Howard A ◎ 875-8614
65 Coleman Charles P ◎ 875-6001
67 Bunis David N ◎ 875-9105
68 Donnelly Wm A ◎ 876-7341
74 Weintraub David H ◎ 876-5533
75 Frandina Philip F ◎ 874-2965
77★Hearn Thos A Jr ◎
80 Franco David I ◎ 875-6743
81 Cohen Emil L ◎ 876-1357
82 Fields Leon S ◎ 876-6712
86 Mesiah Clarence ◎ 874-4756
82 Mesiah Bernadette
87 Anthone Joseph ◎ 875-6906
89★Brevorka Peter J lwyr ◎ 873-8467
90 Rogovin Milton ◎ 876-4872
95★Kolmo Shoustan ◎ 875-9487
96 Denny Dennis ◎ 874-4969
97 Baldwin John J ◎ 876-5640
98 Auffinger Geo H ◎ 875-3215
100 Tick Kate J Mrs ◎ 873-7271
101 Friedman Richd B ◎ 875-9014
105 Ruslander Harold S ◎ 873-0340
106 Ruslander Richd S ◎ 873-8948
109 Gunzberg Lawrence W ◎ 875-4011
110★Wagner Robt ◎
111 Freedman Robt P ◎ 873-3217
114 Landau Fred ◎ 876-8784
117 Hurley Patk T ◎ 875-4535
118 Block Erving H Jr ◎ 876-2834
122 Wile David ◎ 875-8844
123 Scarpace Charles B ◎ 874-3151
125 Jamieson Charles P ◎ 877-8569
126 Tauriello Anna Mrs ◎ 877-4741
129 Grabau Mary L Mrs ◎ 877-0490
130 Waite Silas G ◎ 874-2786
133 Hunn Zella L Mrs ◎ 873-3617
134 Kane Robt W Jr ◎ 876-6934
137 Mancinelli Danl A ◎ 875-2869
140 Sammarco Frank P ◎ 873-7400
141★Freeman Maceo M Rev ◎ 877-4278
142 Youra Bernard W ◎ 877-3895
145 Franklin Hannah S Mrs ◎ 875-9619
149 Curtiss Colman Jr ◎ 877-6046
153 Garmon Gentre L ◎ 873-3249
ELMWOOD AV INTERSECTS

82

CHAUNCEY ST —FROM 1147 BAILEY AV EAST

ZIP CODE 14206
21 Kowal Richd ◎ 895-9847
25 Johnson Lillian H Mrs ◎ 894-6850
Ward Margt Mrs
27 Tinti Joseph J ◎ 894-9424
28 Haist Karl W ◎ 893-6754
32 Bonczar John R ◎
36 Galantowicz Melonie Mrs ◎
40 Zabierek Henry ◎
44 Schneider David B ◎ 893-1225
50 Gutowski Frances G Mrs ◎ 895-9508
54 Weber Frank W ◎
58 Florczak Edw L ◎ 895-7060
62 Danz Louis Jr ◎ 895-4305
66 Hriczko Steve ◎
70 Chambers Ralph E ◎ 894-7736
74 Osgood Wilson D ◎ 893-3048
77 Wagner Marie Mrs ◎ 892-0867
78 Krauza Irene Mrs ◎ 895-9227
83 Riccione Michl L ◎ 895-3486
84 Kretz Edw J ◎
87 Gervasi Charles J ◎ 892-5656
88 Sciortino Dominic A ◎ 892-1797
91 Kolinski Lucille Mrs ◎ 892-3113
92 Aures Earl R ◎ 892-8653
95 Slon Frank J ◎ 895-6182
96 Dunwoodie Wm R ◎ 893-8854
99 Guenther Norman A ◎ 895-2626
100 Jachlewski Teresa J Mrs ◎
105 Juszczak Edmund Z ◎
106 Grzybek Conrad J ◎ 894-2833
109 Krzeszewski John S ◎ 896-8064
110 Siegbahn Edith A ◎ 893-0600
114 Major Paul ◎
115 Kurdziel Bronislaus ◎
GREENE ST INTERSECTS

120

CHELSEA PL —FROM E FERRY NORTH INTERSECTING 629 E DELAVAN AV

ZIP CODE 14211

162

NORTHLAND AV INTERSECTS
195 Marckioli Robt L 896-5535
Scheinblum Robt L
197 Vacant
200 Bryant Fannie L Mrs 895-3108
Mingo Otis
201 Paulk Earl E ◎ 895-0681
202 Seabrook Richd ◎
Burlingame Norma L Mrs
204 Jones Ida L Mrs
Vacant
205 Lomax Sarah Mrs ◎ 892-5827
207 Wilson Louis ◎ 894-8020
221 Vacant
223 Harrington Josephine 894-7049
★Rosemond Mamie Mrs
224 Trebes Marion C ◎ 893-1362
225 Anderson
227 Vacant
Vacant
228 Hall John C ◎
229 Yund Lillian M Mrs ◎ 896-7344
236 Hall Mattie L Mrs ◎
237 Merz T Heating & Ventilating Corp sht mtl wks 893-7786
Nieman E Carl
238 Bell Robt D ◎ 893-4606
247 Corner Julie B 896-0201
E DELAVAN AV INTERSECTS
ZIP CODE 14215
272 Michlin Edw C
273 Meeks Edgar W ◎ 894-6631
276 Wright Paul W Jr ◎ 896-5822
277 Roberts Henry A Jr ◎
278 Foxworth Claudis ◎ 897-2918
279 Mc Cullough John J ◎ 895-1778
282 Moe Donald E ◎
283 Sanders Leonard J ◎
285 Glowns
Tylson Wm 892-1110
286 Boeg Viola Mrs ◎ 894-4069
288 Herrmann Fritz W 895-7506
Schneider Louise Mrs ◎ 894-9594
289★Williams Robt ◎ 894-7120
291 Woods David L ◎ 896-3014
292 Hirvela Elsie Mrs 893-7391
Gestwicki John 893-9574
Brown Dennis
Vacant
295 Mc Ilwain Nebraska ◎
296 Sargent Alfonso Jr ◎ 897-0920
★Holland Linda Mrs 892-5714
297 Richards Willard R ◎ 894-0430
298 Young Harvey D ◎ 895-5396
301 Vacant
302 Mc Corkle Moses S ◎ 892-4676
APPENHEIMER AV ENDS
303 Durant Spurgeon Q ◎ 896-7966
307 Speidel Hedwig E Mrs ◎
309 Vacant
310 Richardson Rosemary Mrs ◎ 896-6409
313 Madding D
314 Alexander Richd ◎ 894-5418
Mc Duffie Lillian 897-3382
315 Miller Anna Mrs ◎ 894-1304
316 Burns James N 896-7186
Zeinz Mary M ◎ 894-4207
319 Jurek Casimer L ◎ 895-2576
320 Cottrell Sydney ◎ 895-5249
★Grant Loudella Mrs
323 Johnson La Mar 895-5276
324 Mc Gee Irene Mrs ◎
Baumann Mary C Mrs 894-0736
325 Brinkley Geo ◎ 892-8355
326 Maston Shack
Morgan Floyd M ◎ 897-2654
329 Planter Edw J ◎
330 Marsh Marshall ◎ 893-8928
Byrd Wm
331 Bates John S ◎ 895-4766
334 Hakeem Doreen ◎ 896-6815

109

CHELTENHAM DR —FROM 2430 DELAWARE AV WEST

ZIP CODE 14216
10 Cullen Wm P ◎ 873-6972
14 Buffalo Symphonette Society Inc 875-7862
Ressel Fredk A ◎ 875-7862
17 Naples Joseph J ◎ 875-5632
18 Mc Lennan Marion G ◎ 875-3078
21 Reilly Wm P ◎ 875-2747
22 May Robt J ◎ 875-2169
25 Reilly Wm P ◎ 876-9720
★Chabriel Pamela A 874-0769
26 Trenberth Harry ◎ 873-8645
30 Fleming Paula
31 Valente Frank M ◎ 876-8590
34★Colaiacovo Loretta M ◎ 875-0077
35 Sullivan Jeremiah J ◎ 874-3479
38 Dispenza Laura C Mrs ◎ 876-6793
41 Wright Wm R Jr ◎ 877-0982
42 Kawalerowski Ralph J ◎
45 Parisi Joseph A ◎ 877-2906
48 Daigler Franklin E ◎ 876-9769
51 Chiappara Sergio ◎ 876-8803
52 Raab Helga 877-7724
Di Pasquale John D ◎
54 Doyle James M Jr ◎ 875-8042
55 Jacobs Ann S ◎
★Milan Joseph E ◎ 875-2734
58★Metter Richd A ◎ 877-1967
60 Eimer Loretta M Mrs ◎ 873-8086
61 Pino Nicholas G ◎ 873-7359
Ferraro Eliz A 876-3392
64 Evert Harold G ◎ 874-5646
65 No Return
66 Kelley Roland T ◎ 873-6596
67 Laffin Jack ◎
69 Gaghich Natale ◎ 875-0421
71 Mc Intyre Rose E ◎ 875-5531
72 Babcock Eva H Mrs ◎ 875-6243
75 Gorlick Bernard ◎ 873-2388
76 Dreyer Gerald J ◎ 873-6878
79 Connolly James M ◎ 875-7392
80 Aquilina John C ◎ 874-4078
82★Minter Willie ◎ 876-1710
83 Domino Anthony V ◎ 876-2101
86 De Grasse Jack J pntr ◎
87 Broncato Frank C ◎ 873-1982
90 May Marie R Mrs ◎ 873-6189
92★Peffer Thos J Jr ◎ 874-5260
93 Marciano John J ◎ 873-9383
96 Czopp Stefan R ◎ 875-7887
97 Weant James W ◎ 875-6453
Maybee Hugh
99 Drury Astrid S Mrs ◎ 876-2024
100 Shope Charles H ◎
101 Morin Robt F ◎ 876-5087
Morin Bessie C Mrs 875-2021
104 Jaremka Phyllis R Mrs ◎ 875-6043
CAMDEN AV INTERSECTS

YOUR DIRECT LINE TO NEWS WANT ADS
856-5555

TP	Adjoining	Source
-	✓	R. L. Polk Co.

ELMWOOD AVE 1975

ELMWOOD AV—Contd
1105 Giliforte Mary L Mrs 886-3576
Ventura Norman L ◎ 882-1219
1108 Mister Goodbar Restaurant restr 886-9063
1109 Campos-Zelasko Photography 885-9365
Campos Modesto G ◎ 881-2942
Campos Geo 885-9365
Mirshak Foued 883-0268
1110 Mister Goodbar restr & lounge 886-9063
1113 Garage The
Christy Nellie M Mrs ◎
Vacant
1115 Advanced Design Photography
photography 881-2599
Sutliffe Raymond K Jr 886-1147
1116 Church Of Scientology 886-9283
1119 Studt Resident
1121 Bryant Francis R 883-3871
Carl's Antiques 882-6135
Copy Cat The prntrs 883-6400
Vacant
1122 Grant Book & Stamp Store 883-8625
1124 Kristin's Health Foods retail 885-2596
Gaf Print Express 886-6331
FOREST AV INTERSECTS
1137 George's Friendly Service gas sta 886-8933
1143 Colangelo Salvatore J ◎ 886-0334
1149 Scott Marguerite S Mrs ◎ 882-2722
1153 Douglas Thos E ◎ 883-0066
1155 Harring Janet S Mrs ◎ 885-4593
1159 Gondree Howard F ◎ 885-4169
1163 Landrey David W ◎ 881-2611
1167 Rose Doris M Mrs ◎ 884-5285
1171 Brennan Robt J ◎ 883-1198
1175 Cipolla Peter F ◎ 885-7986
1179★Hudson Helen L Mrs ◎ 881-5588
1183 Veltri Art Studio 883-2623
Veltri Nicholas Jr ◎ 882-6242
1187 Shinskey Eugenia N Mrs ◎ 884-4667
1191 Mesmer Edw G ◎ 882-6737
1195 Carbone Ada M Mrs ◎ 882-5029
1199 Carbone America C Mrs 886-7864
Kane Estelle M 886-0434
1205 Tripi Albert C ◎ 885-5775
1209 Hillel Foundation jewish relief organization 885-2966
1215 Malyn Michl T ◎
1219 State Univ College At Buffalo (Newman Cntr Chapel) 882-1080
Weimer John C Rev 882-1080
PENEHURST PL BEGINS
1231 State University College At Buffalo (Music Dept) 862-6401
ROCKWELL RD ENDS
1285 Buffalo Fine Arts Academy 882-8700
Albright-Knox Art Gallery 882-8700
1300 State University College At Buffalo 862-4000
Butler E H Library 862-6314

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ZIP CODE 14207
SCAJAQUADA PKWY UNDERPASS
SCAJAQUADA CREEK BRIDGE
NOTTINGHAM TER ENDS
MIDDLESEX RD ENDS
1489 Mellenger Richd E 875-2429
★Bodner Morene 877-2916
★Nelson Sara J 874-4391
CHATHAM AV ENDS
1500 Mc Kinley High School 875-6700
FORDHAM DR ENDS
1540 Vaccaro Salvatore ◎ 875-3066
★Constantino David L
1544 Whiting Edw M ◎ 875-6190
Parker Mary Mrs 876-5868
1545 Lopatka Joseph
1550 Biernat Charles T ◎ 877-5767
1552 Dustin Kay E
Dzierba Timothy R 873-1939
ELMVIEW PL BEGINS
1558 Apartments
1 Bunnell Mary 874-5286
2 Brunner Edw 873-0257
3★Byrne E 877-5070
4★Booth Barbara J 877-4684
5★Hedberg S 873-3386
6★Mulligan S
7 Kratzel Robt J
1560 Baker Joseph E ◎ 874-0776
Sullivan Anne E Mrs 877-1035
1564 Dagonese Carl J ◎ 873-3823
★Schaus Mary K 876-0637
1568 Deisig Carl H 874-0652
Nadbruch Frances 875-7324
1572 Dawson Joyce I Mrs ◎ 873-1595
Orsini Joseph J 877-1683
BEDFORD AV ENDS
1574 Biernat Alfreda Mrs 875-5093
★Coleman Frank 874-6037
WOODETTE PL BEGINS
1579 Norman Theo B ◎ 877-3471
Norman Dennis
1592 Nye Park Food Shop gro 877-0367
1594 Shirlee's Place 876-1919
1595 Vacant
1596 Jo-Lyn Beauty Salon 873-3877
1598 Nyepark Liquor Store 875-5448
1599 Vacant
1601 Mesmer & Sons Dairy Store (Br) 873-7140
1602 Joe's Gulf Service 877-9823
AMHERST INTERSECTS
1624★Rudberg Rodney David
Michael's Dental Laboratory 875-9068
Vacant
1625 Elmwood Clothing Factory Outlet men's clo 875-0304
1629 Nye Park Hotel 877-9560
Brown David
1630 Angie's Restaurant 877-9654
Wash-M-White Laundromat
Ardco Manufacturing 873-7770
ELMHURST PL BEGINS
1634 Vacant
★Krueger Arnold F ◎ 877-2547
MARION ENDS
1635 Top Notch Provision Co Inc whol meats
1650 Vacant
1652 Tinney's Bar restr 877-9470
Tinney Frank ◎
1654 John D's Texas Red Hots restr 877-9262
Douvlos John D ◎ 874-0163
1655 City Fire House No 36 877-9453
GREAT ARROW AV ENDS
1656 Douvlos John D furnished rooms
Hunt Ann T Mrs 874-1959
cor Niagara Mohawk Power Corp (Station 45)
GROTE ENDS
1672 Arnie's Bar restr 877-9638
Pistrzak Arnold T ◎ 873-7198
1676 Crowe Norman W ◎ 877-5026
1678★Sherk Patricia Mrs
1680 Pierce Arrow Grill 877-9482
Ploch Sigmund A ◎ 874-4674
Preston Walter 875-6522
1685 Pierce Arrow Building
Rooms
G1 Truck Drivers Local Union No 449 874-2200
G2&3 Truck Drivers Local Union No 449 (Addl Space)
G4 Vacant
G5 C & R Sales & Service air tools 874-1104
G6 Dittman C Chemical Laby 874-7770
G8 Tru-Mold Shoes (Emp Ent)
G10 Vacant
G22 Vacant
G26 Plumbers & Steamfitters Training School
G30 Seneca Real Estate Management Inc rental agt 874-0377
G35 Asbesto Workers Local No 4 Apprentice
G36 Steamfitter Local 395 (Additional Space)
G37 Vacant
G38 Vacant
1st Fl Costumes Unlimited Inc rental 873-0709
111 Anderson W A Co Inc whse uphol drapery & carpet 875-5321
201 Vacant
202 Vacant
203 Vacant
204 Vacant
205 Vacant
206 Cement Masons Union Local 511 874-2414
207 V A Plumbers Local Union No 36 welfare & pension dept 874-2373
208 U A Plumbers Local Union No 36 874-2324
209 Vacant
210 Bricklayers Local Union No 45 Of N Y 873-1141
210 Bricklayers Local 45 Pension & Sub Fund 873-1142
212 Steam Fitters Local 395 873-3854
214 Vacant
216 Vacant
218 International Union Of Operating Eng Local 907 877-2431
221 Union Hall (Meeting Rm)
301 Vacant
302 Wheels & Floors Inc 874-6362
303 Vacant
306 Cobb Hill Sports Wear 874-2211
307 Vacant
308 O'Connors Sporting Goods (Storage Only) 877-2049
309 Allied Equipment Co mfg rep ind & coml 874-0031
310 Vacant
311 Vacant
312 Vacant
313 Vacant
315 Tile Workers Local No 8 Trust Fund 877-0879
1695 Buffalo Hotel Supply Co Inc 876-4282
Tru-Mold Shoes Inc mfg molded shoes 874-3474
American Contemporary Theatre 877-9053
1698 Gioia Macaroni Co Inc (Whse)
1700 Gioia Macaroni Co Inc mfrs 873-8600
Piscitello Macaroni Co Inc 873-8600
1702 Cape Cod Shops Inc furn 874-3000
1711 Hansael Frank G Inc genl contrs 873-1934
Patterson H F Inc rebar reinforcing steel 873-1934
International Life Ins Co (Stge Space)
Agway Inc (Stge Space)
1721 Jefrado Co Inc 873-3083
Smith Metal Arts Co Inc 873-3083
PENN CENTRAL CROSSES

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PENN CENTRAL OVERPASS
1738 Frontier Hydraulics Corp 874-0211
A B C Warehouse Furniture Co Inc (Whse)
1740 Buffalo Electric Motor & Transmission Supply Inc whol elec equip 876-5665
Homer Equipment Co 875-5153
1755 Armor-Box Corp mfr fibre bd boxes 876-1555
Ambis Industries Ltd plastic & die cast 873-7424
1770 Alexander & Fiden Machinery Co Inc 874-1800
1800 Frontier Linen Supply Inc 874-3100
1803 Sattler's Home Furnishings City U S A furn 877-7200
Vacant
Vacant
S U N Y A B (Purch Dept) 831-2021
1807 Vacant
Vacant
Mc Call Telephone Answering Service 876-1121
Rooms
101 S U N Y A B (Travel Ofc) 831-2329
102 Vacant
108 American Decal Mfg Co 876-6622
108 Dualite Products Corp mfg plastic signs 876-6622
108 M C A Sign Co 876-6622
108 Grand Rapids Label Co 876-6622
108 Michigan Tag Co 876-6622
110 Vacant
112 Allied Tool & Die Supply Co 874-0713
114 Industrial Hearing Conservation Co consulting serv 875-1215
117 Vacant
118 Vacant
119 Rudel Machy (Ofc Space)
120 Vacant
121 Rudel Machinery Co Inc (Sls Ofs) mach tools 876-9847
24 Vacant
Bsmt Vacant
152 Johnston C M Co Inc steel distr 875-9585
155 S U N Y A B (Custdn Ofc) 831-2443
157 Stone R L Company Inc ind equip 873-1873
159 Vacant
161 Magee J B Associates Inc mfr rep 877-7155
163 Vacant
167 S U N Y A B (Lunch Rm)
170 Vacant
171 S U N Y A B (Staff Lunch Rm)
76 S U N Y A B (Budget Ofc) 831-3733
177 Stetler & Stetler (Br Ofc) mfrs rep 873-6435
178 Vacant
179 Vacant
180 Vacant
182 Vacant
183 Jacobs Lee S And Associates mfrs agt 876-4252
184 S U N Y A B (Internal Audit Ofc) 831-3803
185 Vacant
186 S U N Y A B (Contract Admn Ofc) 831-3727
208 S U N Y A B (Payroll Ofc) 831-3715
209 S U N Y A B (Sys & Procedure Ofc) 831-5222
210 S U N Y A B (Lunch Rm)
211 U B Foundation Accounts Office
250 S U N Y A B (Accounts Payable) 831-2133
251 S U N Y A B (Accounting Ofc) 831-2017
251a S U N Y A B (Copy Rm)
252 S U N Y A B (Copy Rm)
252a Vacant
255 S U N Y A B (Chf Accts Ofc) 831-4039
265 Vacant
267 Queen City Sand & Sup Co 873-5500
269 Vacant
270 Vacant
271 Loomis Stone & Marble Co Inc 873-1236
272 S U N Y A B (Personnel Dept) 831-3621
273 Vacant
274 S U N Y A B (Addl Ofc Space)
275 Vacant
1820 Dow & Co Inc constn & ind equip 877-4100
1821 Crown Key Lock Serv 894-0665
1854 Eddie's Service Center Inc gas sta 873-3991
HERTEL AV INTERSECTS
1866 Vacant
1875 Vacant
1876 Vacant
Homeowners Assn Of Western New York Inc plmb & htg 873-9434
N N W Remolding 875-0568
Isaacs Associates consulting eng 875-2550
1880 Gruber Supply Inc 876-8100
1893 Kittinger Co furn mfrs 876-3010
1920 Commercial Pipe & Supply Corp whol plmb sups 875-1300
1927 Genuine Parts Co auto parts 874-0220
N A P A Distribution Center (Div Genuine Parts Co) 875-8000
1930 Acme Nipple Mfg Co Inc pipe nipple mfrs 873-7491
1934 Vacant
1941 Frontier Lumber Co Inc retail 873-8500
1946 Vacant
1950 Plywood Plastics Inc whol plywood & formica 875-0800
1963 Atlas Steel Casting Co 875-2273
E L R R OVERPASS
2019 Mark's Auto Stop gas sta 877-9615
G C Automotive
2020 Wile M & Co clothing-mens & boys 874-5000
Carson Johnny Apparel Inc 874-5000
2021 Auto Stop auto repr 874-1096
2050 Western New York Industrial Park 874-1966
Under Constn
Buffalo Tennis Center 874-4460
Mosler Counter Systems (Whse)
Goodrich B F Co The (Retread Plant) 875-3431
Under Constn
Vacant
Park Edge Mkts (Ofc) 874-5380
Vacant
2051 Queen City Rubber 875-9700
2077 W B E N-TV 876-0930
W B E N Inc radio & telev broadcasting 876-0930
2101 Go Rite Aid Of 2101 Elmwood Avenue Inc (Br) 873-6341
Manufacturers & Traders Trust Co (Br) 874-2770
Twin Fair Discount Department Stores (Br) 876-1447
2128 Vacant
2141 Shepard & Morse Lumber Co 875-2100
2150 Protective Closures Co Inc plastic caps 876-9855
Caplugs Division Of Protective Closures Co Inc plastic caps 876-9855
Mokon Division Of Protective Closures Co Inc cooling sys 876-9855

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ZIP CODE 14216
DL&WRR OVERPASS
2180 Elwood Division The Bflo Viking Mach Tool Corp rubber 877-6622
Buffalo Viking Machine Tool Corp mfrs reps 874-2550
2181 Buxton Machine & Tool Co Inc mfg of mach parts 876-2312
HINMAN AV INTERSECTS
2191 Pudgy's Pub 873-7480
Vacant
2196 Hinwood Resturant 877-9272
2198 Casaata Enterprises Inc sls coins & candles 876-4025
2199 Muscato Louis A ◎ 875-2382
2200 Vacant
2201 Hinman Diner restr 877-9297
2202 Save-Way Barber & Beauty Supplies 874-5480
2204 Drapery Manufacturing Associates 874-6428
2206 Edie Adams Cut & Curl Co beauty shop 874-5800
2207 Integrated Dynamics Inc 873-9595
2208 Mc Cullagh S J Inc coffee and tea whol 874-4130
RAMSDELL AV INTERSECTS
2209 Vacant
2215 Integrated Industries Inc 873-9595
2222 Big A Tire Inc 874-6146
2225 Sport & Custom Car Equipment Co Inc sls automotive accessories 873-2128
2230 Kenmore Lumber Co Inc 875-9204
2235 Elmwood Small Animal Hospital 876-6023
Daniels Wm P 876-5283
2241 Aristocrat Press 876-1540
Moran Harriet A Mrs 875-5733
2246 Barsch Lillian M Mrs ◎ 873-1775
2248 Walter Eliz J Mrs ◎ 875-3859
KENMORE AV INTERSECTS

904

ELMWOOD AV S —FROM 134 W EAGLE NORTH

ZIP CODE 14202
GENESEE ST INTERSECTS

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W GENESEE ST INTERSECTS
COURT ST INTERSECTS
(ES NOT OPEN)
58 Ed's Parking
JERGE DR ENDS
NIAGARA ST INTERSECTS
97 Sinatra's Restaurant & Bar 853-9633
W MOHAWK ST INTERSECTS
100 Corn Exchange Building 853-3775
Rooms
100 Clergy Personnel Board 856-3138
101 Marriage Tribunal 852-5104
104 Vacant
105 Diocese Of Buffalo Youth Dept organization 854-5434
108 Diocese Of Buffalo Youth Dept (Stge)
109 Corn Exchange Bldg (Recreation Rm) 896-3033
110 Vacant
111 Flinchbaugh Grain Corp 854-6398
112 National Council Of Catholic Women 856-2130
112 Catholic War Veterans
113 Saint Veronica's Chapel
115 Vacant

KENMORE FACTORY CLOTHING OUTLET, Inc.
DIRECT FACTORY CLOTHES
2956 Delaware Ave., Kenmore, N.Y. 14217 876-2402

MARINE DR—Contd
12c Heitz Millie C 852-5209
12d Hill Priscilla B Mrs 856-1198
12e Vacant
12f Wampach Mildred B 852-4756
12g No Return
12h Kluczycki Witold J 856-8962
205 Bayshore Apartments 856-5871
2a Vacant
2b★King Parlee
2c★Mazzariello Alfonso F 842-0632
2d★Mule Frank
2e★Popadick Helen 855-3089
2f Okun David B 856-4138
2g Byrnes Alice R
2h Williams Dauvrey J
3a Lorenz Esther 854-0140
3b Messecar John R 854-3714
3c Eckert Florence E Mrs 854-8643
3d Benzee Ola 854-3731
3e★Krieling Henry
3f Wells Florence T 854-2625
3g Mc Naughton Anne A 852-4379
3h Mc Guane Helen P Mrs 854-0165
4a Keller Clara K Mrs 854-8597
4b Lewis Jean Mrs 854-7484
4c Ahern Vincent
4d★Burke Timothy 856-2079
4e Coyne Geraldine F 852-6209
4f Butler Teddy J 856-9183
4g★Daly Alice
4h Wall James A 853-6426
5a Olsen Henry 853-0696
5b Beller Ronald F 854-5813
5c Jones Dan L
5d Clabeaux Louis J
5e★Woolcott Harold 856-4468
5f★Grosse Paula
5g Lauer Jane R 853-0826
5h Solazzo Alice M
6a Wall M Howard 852-2678
6b Kane Patk A 853-2541
6c Schreier Edna M Mrs 853-5758
6d Dick Evelyn S Mrs 854-8838
6e Yonish Mary R Mrs 856-1888
6f Tyler Ethel M
6g Flicinski Stella C Mrs 856-2039
6h Rowley Margt B 856-2092
7a★Damico Beatrice Mrs 856-4159
7b Schiefer Estelle M Mrs 854-0496
7c Nott Philip E
7d De Nardo Margt A 853-1914
7e Mueller Elsie Mrs 854-3878
7f★Banaszewski Joel
7g Boutet Mary I Mrs 852-3258
7h Noble Ruth A 853-8664
8a Pinosch Mariann T 853-1572
8b★Mc Garrah Myrtle Mrs
8c Jones Floyd
8d Prechtl Edna H Mrs 852-3677
8e Toczala Dennis F 852-4438
8f Mullaney Susan H Mrs 856-2369
8g Ferraccio Mary Jo 856-1651
8h Rusch Eleanor G Mrs 852-1046
9a Viers Calvin 852-2748
9b Moore Aileen Mrs 856-4772
9c Dolan Wm 856-0994
9d Riley Charles B 853-7329
9e Rebhan Bridget A Mrs 852-5489
9f Clifford Charles E 853-5269
9g★Johnstone Margt Mrs 842-0811
9h Scruggs Ruth E Mrs 853-0196
10a Ackendorf Ruth H 854-3378
10b Barrie Mary H 853-5409
10c Stager Henry 852-8828
10d Eck John G 856-1095
10e Klein Norman 854-8515
10f Mc Tyeire Myrtle M Mrs 856-4782
10g Swick Raymond F 855-0382
10h Golibersuch Leo E 852-3218
11a★Tober Marilyn 855-2190
11b Lapiana Paul S 853-3979
11c Meyers Marie A 855-3835
11d Wirges Helen E Mrs 852-3491
11e Horvath Gertrude M 854-2989
11f Harder Cath C 854-0091
11g Scott Mary E Mrs 854-0387
11h Connors David M 853-5381
12a Vacant
12b Zasada Sophie P Mrs 854-7779
12c Tooker Ann L Mrs 854-1139
12d Shingler Bernardine Mrs 853-0469
12e Ciccia Frances 853-8031
12f Fisher Lillian M 854-1176
12g Miller Emma B Mrs 853-2669
12h Perrin Mary M 854-3469

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MARINER ST —FROM 370 VIRGINIA NORTH

ZIP CODE 14201
13 La Duca Robt 885-4681
14 Otero Carmen Mrs ⊛
15 Driscoll Sophia T Mrs ⊛ 886-7775
18 Rome John T ⊛ 882-0697
Gambino Lena Mrs 883-2665
19 Russell Geo R
Black Sophia M Mrs 883-0894
20 Bevilacqua Rachelle G ⊛
21 No Return
22★Hill Kenneth I 885-2093
★Von Kohler Francis J ⊛ 881-0384
23★Jones Warren R
★Bellamy Geo
24 Nagro Danl A ⊛ 885-5416
25 Mariner Apartments
1★Homes Edna
2 Plaza Jaun M
3★Maisanct Maldonado
4★Oteo Ebome
5★Seager Gloria
6 Ford Martha
7 Torres Willie
8★Brown Preston 882-6697
9★Van Volkenbug Marlene
27★Hill Margt
28 Turner Wm A
29 Maynard Milford D ⊛ 886-2895
30 Morrison Clara B Mrs ⊛ 885-1390
31★Rosche Paul
32 Bunce Bernice A 885-7955
Gawlick Leon J ⊛ 882-5728
Skimsky Cath M Mrs
33 Vacant
34 Fletcher Donna
★Moran Isabelle J ⊛ 884-7438
★Crowe Richd
Vacant
36★Fletcher Robt J ⊛ 886-3087
★Guidice Andrew J 884-6522
37 Vacant
39★Butler Mae 884-5850
Vacant
41 Zagorrigo Grace ⊛
42 Hoszowski Nicholas ⊛ 884-3946
43 No Return
44 Conti Peter ⊛ 883-5586
45 Vacant
48 Martinez Bienvendia
49 Feneziani Geo ⊛
50 Callaghan Margt A Mrs ⊛ 885-7646
De Paolo Michl 883-0647
51 Farinacci Maurice
54★Barber Nancy
★Taylor Phillip 885-5611
Larson
55 Carpenter Anna Mrs ⊛ 882-0074
Russo Frank
57 Dentice Christine J Mrs ⊛ 885-4139
58 Prime Joseph A ⊛ 886-1034
Burton Jeanette Mrs
59 Hoffman Dolores E ⊛ 883-4047
60★Cofield Edgar S 882-9025
No Return
62 Lucca Bruce F 882-5002
63 White Walter L ⊛ 882-6531
Ductor Anthony ⊛
65 Vacant
66 Vacant
68 Vacant
★Starks Robt
72 Stikkel Fikke ⊛ 882-4761
74 Sztuk Della ⊛ 884-6452
78★Wagner Robt
80★Muriera Delia
★Arroyo Luis M 886-7091
84 Apartments
1 Acosta Jose
★Texidor Roberto 884-9154
Fortunato Donald W
5★Amaro Esperanza 886-0952
6★Chandelaria Carmen 882-6259
7★Rivera Nancy
8★Call Walter
ALLEN INTERSECTS
103★Gronkowski Ignatius 886-0642
105★Rose Mae 884-1330
106 Vacant
107 Lippert Helene N Mrs 884-1253
109 Hoag Howard T ⊛ 884-7663
112 Vallone Anthony L ⊛ 886-0675
114★Sorensen Lawrence
Morahan Patk C 882-2128
115 Wild Mary A ⊛ 885-1744
Upper Lenochi Vito S
116 Apartments
117 Gendron John G ⊛ 886-0745
118 Montagu Edw T ⊛ 883-3363
120 George Ruby L ⊛ 885-5612
121 Vanderwart Rose M
Williams Jon A ⊛ 881-5835
122★Wilson Terry ⊛ 881-0659
123 Lauricella Margt Mrs 885-2793
Tucker John T ⊛ 882-5742
124 Costisick Paul ⊛
127 Rivera Catalino ⊛ 882-1192
Vacant
130 Perrone Benedict ⊛ 884-4945
★Way Marlene 883-2883
★Lonchen Marilyn E 881-3060
131 Gallivan Wm L ⊛ 885-5094
133 Scoville Vincent E ⊛ 883-1133
134 Young Patk ⊛ 881-2436
137 Schiavitti Alf J int dec ⊛ 885-2878
138★Sullivan Maureen M 881-1357
★Jones Edw W
★Eberhard Lorraine
141 English Frank L ⊛ 884-4389
Nolan Thos Jr 884-7891
★Frank Gerald S 881-6892
142★Gullo Michl J 885-2504
Montague Sydney G ⊛ 881-2063
143 Litzenberger Harold R ⊛ 884-1292
Floyd Eliz Mrs
144 Mehaffey H James ⊛ 882-2419
Simons Margt M Mrs 884-8247
145 Walsh John N III ⊛ 881-6215
146 Poole Charlotte C Mrs 883-2058
★Peterson Doris M 885-8534
147 Battaglia Frances Mrs ⊛ 884-6511
Purrison Beth N 882-1978
150★Astmann Ruth K Mrs ⊛ 881-6469
151 Hussong Robt C ⊛ 881-7195
152 Blackwell Helen Interiors 882-9373
Blackwell Paul A ⊛ 882-9373
153 Griffo Joseph P ⊛ 882-5251
Everts Lyle R 884-8319
156★Smith Wm N
157★Gutowski Thos L ⊛ 885-6220
★Raven Margt M 882-5522
★Kramer Edw A ⊛ 886-5220
Vacant
Vacant
160 No Return
Lee Versia M Mrs 883-4540
161★Borland Gregg R 882-9252
163 Berean John H ⊛ 884-0679
164 Schwaneflugel Charles A ⊛ 883-6876
165 Loveland Geo W ⊛ 884-7484
166 Syracuse Anne A Mrs
168 Bode Marian R 884-4939
Vacant
Ward Arth D 884-6997
169 Apartments
1 Tucker
2★O'Toole Sahara A Mrs 882-0518
3★Greco Dennis S 884-2555
5★Marino Gail 881-0938
6 Russell Richd J 882-4168
170 Fried Martin B ⊛ 882-2574
174 Ganzmann Ruth
Kilborn John B
Vacant
187 Zaretsky Allen J 884-5925
NORTH INTERSECTS

93

MARION ST —FROM 41 RESERVATION EAST (NOT OPEN ACROSS PENN CENTRAL)

ZIP CODE 14207
14 Dunshie Norman
Fain Laton D 875-4739
Organ Francis Mrs ⊛ 874-4822
15 Lochocki Stanley W ⊛ 873-4876
Nowak Frank J
17 Kumar Joseph ⊛ 873-5224
Rusch Norman C 873-9930
18 Kenney Robt H ⊛ 873-6533
20★Kiener Lawrence
★Saunder Michl
Russell Douglas F
Merkel Fred J
Withey Virginia
Sawicki Helen M Mrs 875-0542
22 Hajnosz Leon ⊛ 873-1284
Gregory Roger
Rogalski Izzdor
Rear Kalata Constance 874-2677
24 Cygan Aug A ⊛ 873-1394
★Crapo Danl
26 Nowak Frances M Mrs ⊛ 875-5813
Twardowski Richd A 875-9708
27 Grabowski Edw J ⊛ 875-6414
May John
Maczuga Thos W
28 Cygan Stanley ⊛ 877-1633
Raczka Zygmunt
Pachla Francis T 875-4812
29 Szczepanik Thaddeus A 876-9290
Kowalski Marie Mrs ⊛
30 Rycombel Alex W ⊛ 876-6535
Krzyzaniak Lottie Mrs
31 Lizak Michl ⊛ 877-1338
★Panaro Carmen J 874-1370
Rear★Jop Deborah A 875-8490
Rear Vacant
32 Droste Fredk A 876-8426
Slazyk Mary Mrs ⊛
★Kay Harry
33 Rymarczyk Walter A ⊛
Rymarczyk Henry A 875-3348
Rear Adamski Michl W 874-5173
Rear Nagy Louis F 876-3493
34 Apotosh Edna M ⊛ 875-9051
★Sabisz M A 873-0243
35 Koziel Laura Mrs ⊛ 873-1814
Vacant
★White Paul
36 Kostempska Betty J ⊛ 873-9871
Ciotuszynski James R 876-3076
37★Jastrzab Alfreda
BRIDGEMAN INTERSECTS
75 Kubala John J ⊛ 877-1484
Link Ronald 873-9594
77★Krysa Stanley
81 Krysa Thaddeus ⊛ 874-0633
82 Kozacki Stanley F 873-6076
No Return
Tyson Richd W
Dunkle Iva D Mrs 873-4147
83 Dombkiewicz Peter ⊛
Vacant
★Broda Jerzy
84 Miller Richd T 875-0274
★Ewing Ronald O
Crabtree Paul R 874-4277
86 Wojtkowski Bertha Mrs 873-3427
Bond Wm A
Gajewski Anthony F 876-5993
Vacant
87 Rattus Vallo ⊛ 877-5879
88 Galenza Felicia Mrs ⊛ 875-2354
Sztorc Inelli Mrs 873-5155
90 Swigonski Arth W ⊛ 875-1165
93 Szczykutowicz Theo J ⊛ 873-3156
Vacant
94 Frank Beverly E Mrs 873-3052
96 Verbocy Josephine Mrs ⊛ 875-2876
Verbocy John ⊛
100★Greenfield Robt G ⊛ 873-7119
No Return
Rear★Koch Donald E 876-7255
102 Feinberg Fanny Mrs 874-4064
Vacant
Woloszyn Robt E
Vacant
104 Woloszyn John E ⊛
106 Vacant
PENN CENTRAL CROSSES (NOT OPEN)
111 Karpio Walter C 873-1227
134 Gajewski Edw J ⊛ 876-3463
Sobczak Antoinette Mrs
138 Green James W ⊛ 876-1668
Stankunas Alex 874-2430
141 Lloyd's Wholesale Druggists Inc 873-9915
142★Aranyosi Robt A
Olma Joseph J ⊛ 876-1648
144 Abrego Joseph R ⊛ 875-7217
Michaels Robt A 875-5535
146 Pezzino John J ⊛ 876-5421
Pfeffer Morris 873-4857
150★Covaretta Domonic
Pulli Anthony J ⊛ 877-7048
152 Staneck Edw L ⊛ 877-5705
La Greca Carl J 875-4435
154 Bancerowski Alexander F Jr 874-1238
Staneck Walter T ⊛ 875-4808
155 Yanik Bros Trucking Co 873-1100
156 Meck Ambrose J 875-5824
Wojtowicz Helen Mrs ⊛ 873-1558
162★Lopez Ramone 877-8556
★Banas Rose Mrs ⊛ 876-7537
Jakubczak Mary Mrs 876-3453
Vacant
166 Rakoczynski Walter P ⊛ 876-4205
Ziolkowski Chester T 876-6437
168★Szymanski Paul
171 M & K Industries mach shop 873-7446
ELMWOOD AV INTERSECTS

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MARK ST —FROM 120 WILLIAM NORTH

ZIP CODE 14204
11 Goring Charles ⊛ 852-7527
Rogers Clara Mrs
13★Pearson Willie 852-4537
Chapman Annabell Mrs 856-2037
BROADWAY INTERSECTS
ARSENAL PL INTERSECTS

90

MARKET ST S —FROM 196 GIBSON ST EAST

ZIP CODE 14206

101

MARKHAM PL —FROM 21 SANDERS RD NORTH

ZIP CODE 14216
2 Sorrento Charles ⊛ 874-1948
Kramer Charles J
8 Meli Charles A
Vanderburgh Louise M 875-2119
10 Vacant

60
Goergen-Mackwirth CO. INC.
VENTILATING CONTRACTORS and ENGINEERS
EXHAUST SYSTEMS - DRYERS
PAINT SPRAY BOOTHS
765 HERTEL AVENUE (14207) PHONE 874-4800

TP	Adjoining	Source
✓	✓	R.L. Polk Company, Inc.,

GROTE ST 1970

NEW and USED CAR SALES - PARTS and SERVICE
● AUTOMOBILE LEASING ●
2380 DELAWARE AV. NEAR HERTEL
TEL. 874-1995
LINCOLN
Ford
Window Displays
Tel. 883-7740 Fashion Shows and Parties
Tel. 633-7343 Wedding and Showers
CONTRACT DISPLAY AND DESIGN CENTER - R. W. DISPLAYS
Wholesale By Appointment Auto Introductions
28 Elmwood Ave., near Virginia, Buffalo
5727 Main St., near Evans, Williamsville
40 W. Wadsworth

BLUE CROSS FOR HOSPITAL BILLS
BLUE CROSS OF WESTERN NEW YORK, INC.
298 Main, Buffalo, N. Y. 14202 Dial 856-6900
BLUE CROSS

GROTE ST—Contd

171 SUCHECKI JOSEPH Z ● 876-1033
SUCH WM J 876-8040
173 DUS STANLEY W ● 873-7899
TIMMEL EUG
177 FREIERT DIANE
181 LEPIARZ LEONA MRS ●
BROWNSON THOS H 876-8445
183 GLOBIN STELLA MRS ● 873-6391
185 DURMAJ HELEN MRS ● 876-5876
HENNESSY PAUL
186 FUNDALINSKI FRANK ● 876-4976
FUNDALINSKI ANDREW Z
189 RAH JOHN W ● 876-2789
191 FERN RICHD B 876-6851
HESKA SOPHIE MRS ● 876-5596
192 OGORZALY EDW W ● 877-5337
194 BUFFALO METAL & MACHINE CO SCRAP MTL 873-0234
TWARAGOWSKI JOSEPH S ● 873-0234
KUKLA SIGMUND A 877-8503
195 FINLEY FELICIA MRS 877-7008
DZIAMA GREGORY
FORMAN MARTA MRS
197 MARCINKOWSKI STANLEY ● 876-1516
198 BACHURSKI LOUIS 873-3067
KASPRZAK MARGT E MRS
201 CESARZ WALTER F 877-7888
MOROSZ FRANK J 874-2370
202 VACANT
KOCHINSKI LOTTIE M MRS 873-7895
203 AUGUSTYANSKI LILLIAN D MRS ● 873-2266
AUGUSTYANSKI STEPHANIE L
208 BACHARCZYK EDW R ● 877-0847
SADLOCHA CHESTER J 873-9580
209 STANDO MICHL S ● 877-2376
STANDO CATH MRS 875-6646
210 SZCZEPANSKI HENRY S ● 875-7249
MROZ STANLEY J
211 KOLOCK FRANK L ● 873-4438
KOLOCK MICHL
212 TARASEK JOSEPHINE M MRS ● 876-1219
213 PYZYNSKI FRANK ● 875-0842
PYZYNSKI FRANK JR 873-0468
214 ERLA ANDREW T ● 873-2979
BINIAKIEWICZ HELEN MRS
---BRIDGEMAN INTERSECTS
239 WRZESIEN EDW A ● 873-3587
241 ARCHIBALD JAMES E JR
243 MATECKI MARY V MRS ● 877-2254
WARK SARAH MRS 877-4537
PONTON EDWIN
244 PETE'S UPHOLSTERING 876-5227
STRZALKOWSKI PETER 876-5227
245 GIBBS LAWRENCE 877-4214
BLAYLOCK SHIRLEY MRS
246 KACZMARCZYK VIOLA K MRS ● 877-0837
TRAWINSKI HENRY C 875-6486
248 MOSS GERALD M 873-0265
WALTERING FLOYD 874-3989
250 WELLENCE AL A ● 873-4766
253 LOWRY HENRY T 876-6975
MEYERS GEO A 876-6244
REAR ZELAZOWSKI THOS
REAR CASH WM
255 MROWCZNSKI ALICE MRS ● 876-5774
256 ANTCHOW JOHN ● 876-0794
COLLOPY ADELBERT 877-6539
259 MRUK PETER P ● 876-1192
ZIZIO STANLEY H
261 SEIDER PATRICIA MRS 876-2023
GRZYBEK WANDA MRS ●
262 DOUVLOS JOHN D ● 874-0163
FREMMER GEO
TYSON RICHD W
264 VACANT
265 WEHRLIN DAVID T 875-2604
KACZMARSKI SOPHIE MRS
266 BIELECKI MARY C MRS ● 877-0569
267 KLECON FRANCES ● 876-5961
268 STRYCZEK HENRY J 873-5137
BRAYMILLER RUTH MRS
269 SOWINSKI ALBERT S ● 875-5710
GRABIARZ THADDEUS 875-4712
270 MISENER HARRY L JR 877-8650
CZAPLA JANE A ● 875-5562
271 CROSS WINIFRED M 874-0407
YOUNG BEATRICE A MRS 873-4874
TAYLOR JOSEPH S 875-5300
SOBCZAK PHIL 877-2803
273 MROSZCZAK EDW S ● 876-4646
278 OSTROWICKI MATTHEW J ● 876-6245
---PENN CENTRAL CROSSES
291 FELL CHESTER T CORP PLMB SUPPLIES 877-3606
293 GREATER BFLO PRESS (STGE)
302 CHEMICAL PROCESS & SUPPLY CO INK MFG 876-6410
GREATER BUFFALO PRESS INC PRNTRS 876-6410
315 VISCO-METER CO MILITARY PACKAGING 873-4500
BUERK TOOL & MACHINE CORP 873-3373
320 BURWICK CARL & CO INC RECONDITIONING TEXTILE BAGS 875-7866
325 HADALA CONSTRUCTION INC GENL 874-0300
333 BARILKO FRANK A ● 877-5328
PRUTSMAN CLAIR J 874-2518
REAR MARTIN ALICE B MRS 873-9892
334 SKUP'S GRILL RESTR 877-9649
TANSKI MARY MRS ● 877-9649
336 MAZURSKI CHESTER G 877-6222
---ELMWOOD AV INTERSECTS

89

GROVE ST -FROM 674 HERTEL AV NORTH

---ZIP CODE 14207
13 GROUD JOHN
14 GRZYWA KATH MRS ● 876-4450
VITALIS DOROTHY
15 MLYNARSKI FRANK ● 873-5710
REAR KUREK HENRY J 876-0663
REAR SZAFRAN JAMES 875-2417
REAR RYAN JOHN J
17 JUZWIK FRANCES M MRS ● 873-6076
WITKOWSKI MICHL F 877-6408
18 BOGDAN STANLEY R ● 876-9702
19 LATACKI THEO F ● 876-9020
TINNEY JEAN MRS 875-0705
21 LOBCZOWSKI JULIA MRS ● 876-3984
22 OSCYPALA HENRY F ● 874-3227
CRETACCI ROCCO F 876-1804
24 MAZGA EDW J ● 877-6420
MAZGA EDW R 874-1359
27 HYNES WM J ●
HYNES REGINA MRS 877-1353
28 KUSH ADELE ● 875-7308
KWIATKOWSKI STEPHANIE MRS
31 RYNDAK STANLEY 873-8432
WALEK RONALD F
32 FOREMIAK JOSEPH ● 876-4119
GRATH ROBT C 876-4524
33 ANDRYCHA MARY MRS ● 875-5638
ANDRYCHA JOSEPH J 877-0741
34 PFEIFFER HAROLD G 873-5183
PARWRELSKI RICHD E 874-2304
37 THOMPSON ANNE ● 875-4103
38 BARTKOWIAK RICHD F ● 876-5619
LAIBLE VINCENT J JR 877-2246
40 BENCZALSKI MICHL ● 876-0852
STEFANIE RONALD 873-5707
41 THOMAS ALBERT
STAROSCIAK HELEN MRS ● 877-7952
44 GEMBALA VICTORIA MRS 877-8827
SONDEL MARY MRS ●
STACHNIK EDWIN R 873-2153
45 WYZYKOWSKA MARY C MRS ●
KIETA WALTER J 876-3681
47 SPERLING THADDEUS ●
BORNE SOPHIE MRS
48 PIWOWARSKI VERONICA M MRS ● 876-8552
CAREY EDISON 876-0173
51 ERTELL CHARLES E 876-8493
LAZARCZYK CATH MRS ●
52 BREJ KATH MRS ● 876-8673
MROCZKOWSKI JOHN 876-6732
55 SZUBA FRANK H 873-6297
NOWICKI LEO J 876-9321
56 MORRIS JOHN E
SABULA JOHN M 876-5972
58 GRYTA MARTIN ● 877-4783
TIERNEY CECELIA MRS
59 DIAMOND ANTHONY P ● 873-9166
DIAMOND VICTORIA MRS
61 MC DONALD PATK D 877-0998
KOSCINCH DAVID M 875-8681
62 DEREN STANLEY S ●
65 WETAZ GEO ● 875-9691
WETAZ ANNA MRS ●
66 GURECKI JOSEPH JR ● 876-0545
69 LAWRENCE ANDREW T ● 873-7799
70 LEVIS JOHN W 874-3956
MUSSACHIO ETHEL
SMYNTEK RONALD J 877-4979
TOPOLSKI WM JR 873-1035
---LAWN AV INTERSECTS
77 BOZEK ANDREW ● 877-4251
MYCEK ROBT R 876-1436
78 RYDZYNSKI EMERSON J 875-2003
79 KOSTICKI BLAZI ●
82 PLEWACKI VIRGINIA MRS ● 876-8394
BURNHART ROBT
83 GEMBKA HELEN MRS ● 876-6996
GEMBKA JOHN F 875-3790
86 JUSZCZYK STEPHEN I ● 877-7891
KOCISZENSKI MICHL
88 MACIOLEK JOHN J ● 877-6919
89 GAJEWSKI JOSEPH ●
92 NOWOTARSKI WALTER J ●
93 JANIK VICTORIA ● 876-1751
96 GEMPKO STANLEY F 877-5742
99 FUDALA WALTER N 877-0677
FUDALA WALTER L ● 877-6435
100 LESNIAK JOSEPHINE MRS ● 876-9102
LO TEMPIO PHILIP M ● 877-2139
101 GLOGOWSKI STANLEY ● 876-4171
104 LOMBARDO MARY MRS ● 877-4218
LOMBARDO GEO M 876-0516
105 TATA J CONCRETE 875-8931
TATA JOSEPH J ● 875-8931
VANDERBUSH ARTH JR 873-3234
106 CHIRO JOSEPH ● 873-3210
PENROSE RONALD E 875-5372
109 O'BRIEN JOHN R
SIPCICH RUDY 875-0190
110 CUNNINGHAM EDW J 875-0108
NEUMAN ALLAN M ● 876-3965
113 HOGAN RICHD K ● 877-2400
BURGER EDW J 874-2920
114 SZEMRAJ EDW M ● 877-7319
HOELTZER WALTER 876-8681
115 CZEMERYNSKI MERTO ● 877-7571
GREENE UNA P MRS 876-0164
116 PINKOWSKI EDMUND M 875-3343
ZASTEMPOWSKI RICHD R 876-3216
119 WANKOWSKY EDWDN W ● 876-1495
HICKOK LUCY MRS
122 GASSMAN GEO V 873-0957
SANTO BLANCHE T MRS 875-6028
POLANSKI MARY ● 873-0957
123 STANDO HELEN ● 877-0609
BADO ELMER E 877-5842
124 SAFARYN VICTORIA MRS ● 876-3042
ANTHONY JEAN MRS 876-0075
---RACE ST INTERSECTS

101

---ZIP CODE 14216
---HINMAN AV INTERSECTS
336 LA SALLE COURTS APTS
348 WASSINGER ROBT
350 BRUCE PATRICIA A MRS 873-3489
352 VACANT
354 CARUANA EUGENIA M MRS 875-4189
358 GUERIN JUDY A MRS 874-0847
360 MONKELBAN JOYCE M MRS 876-4024
362 COBBS OTHA 873-6780
364 BENDELOW MARY MRS 873-7128
368 BERRY ELIJAH 875-5308
370 TAYLOR RUTH MRS
372 SCHMIDT LAWRENCE E 873-0892
374 RADZWILL EDW 876-8165
375 FIRESTONE TOWING SERVICE INC 875-6716
378 DORR MAE E MRS 875-8918
380 FASO NICHOLAS 875-9946
382 JASZCZYNSKI LEONARD 876-0648
384 BAKER JACK S
388 KINNIUS LEONA MRS 875-3855
---KENMORE AV INTERSECTS

117

GROVELAND ST -FROM TACOMA AV NORTH 2 EAST OF CARMEL RD

---ZIP CODE 14214
2 KASPRZAK STEPH C ● 835-6440
DRNOVSEK MIRAN F 835-8374
5 COHEN SIDNEY S ●
6 WEBER ROBT W ● 834-5905
9 RIORDAN DENNIS R ● 832-2160
14 MC DONALD ELNA M MRS ● 832-8972
15 STEEB DOROTHY E MRS ● 834-3509
17 CLEMENT IRENE L MRS ● 833-7188
18 REGAN MICHL J ● 834-8737
21 ISKER EDW F ● 832-2949
22 BELLANCA VINCENT R ● 837-7717
25 CHAMBERS GEORGE L ● 835-6117
26 MEYER LOUIS P ● 837-3377
27 CARFLEY CHARLES E ● 837-9416
28 MATUSAK GEO J JR ● 832-9658
31 RICHMOND JOHN W ● 836-2714
32 TRIFILETTI ANTHONY J ● 832-8887
35 SKOWRON DONALD J ● 837-6516
36 VACANT
39 SHAW LEO T ● 832-1572
40 VACANT
43 KOLB ROBT D ● 836-8768
44 MURPHY MARY J MRS ● 834-4628
45 HOURIHAN NEIL J ● 833-2887
46 GIGLIA CHARLES A ● 832-5637
47 HOWELL JOHN D ● 834-8312
48 HYMES WM J ● 832-3886
49 UMANSKY EVE MRS ● 832-3687
50 FERGUSON EAMON P ● 833-8659
53 KALISH MARY MRS ● 835-3626
54 MC GRODER KEARN E INC INS AGTS 832-4523
MC GRODER KEARN E ● 832-2113
DEVINE MARION MRS 835-5134
57 SWEENEY RAYMOND J ● 835-4421
58 BUTLER FREDK M ● 837-8724
62 PERLA SAML M ● 838-1929
63 CHAMBERLIN WILLARD R ● 834-2441
64 ANSOLONE PHILIP C ● 836-6935
67 TEEL PHYLLIS R MRS ● 833-3382
68 MAC LEOD ALEX ● 833-3888
71 DALY HENRY J ● 835-0135
72 SILVERSTEIN JULIUS Z ● 835-6780
75 MURPHY THOS L ● 833-6314
---PARKSIDE AV INTERSECTS
99 APTHEKER ROSE MRS 834-3651
FISHKIN DAVID I ● 837-9029
100 POTTER GAY Y MRS
MILITELLO THOS J 836-2986
103 CURCIO JOSEPH A 836-7437
104 RICIGLIANO ROBT M 836-2875
ROSENBLOOM BURTON H 836-7691
107 MEYERS ABE ● 832-0591
MEYERS DORA ● 832-4811
108 UGUCCIONI ALBERT J ● 832-7002
KING LARRY 832-6869
109 SARACENO FRANK ● 832-2732
KINNEY GEO J 836-6699
112 HANSEN JOHN M
SCHERER EDWIN J ● 832-5558
113 DI NATALE ALF W ● 832-7505
HILLIKER ANGELA MRS 832-9173
116 NOTO SALVATORE A ● 833-2682
THOMPSON JANET M MRS 833-8548
117 DI STEPHANO RONALD L 833-2206
PEDANO AUG ●
118 WAHLER NICHOLAS J ● 834-4798
GRIFFIN DONALD E 836-8422
121 BURDMAN BELLE ● 834-0129
RASATTI JOSEPH F 836-8006
122 FRAGALE PHYLLIS MRS ● 838-1860
PALAZZO DANL D 836-3340
126 ZULAWSKI EDMUND N ● 833-3766
OCCHIPINTI PAUL J
129 THUR GEO W ● 834-2698
BAUMLER FRANK I 835-7106
130 BRICK WM N ● 834-1406
JAMIESON JOSEPH L 835-0341
134 HOPE WM J 834-1631
TRIEF HAROLD 837-9379
---TAUNTON PL INTERSECTS

75

GUERNSEY ST -FROM 108 AUSTIN NORTH

---ZIP CODE 14207
7 GRAVAS GEO ● 875-5049
12 BIGGIE GEO R ● 875-4030
14 SWIDER DONALD E ● 877-3864
16 VACANT
18 KNOER RAYMOND L ● 875-4183
20 DOBY EUG JR ● 873-7775
26 OSTERHOUT HOMER J ● 875-7154
28 BATVINSKAS JOE A ● 875-1251
30 MUTZ AMELIA R MRS ● 873-2364
32 KOLLMAR ROSE MRS ● 873-5398
34 DEHLINGER LAURA L MRS ● 875-0965

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500 DONDAJEWSKI STANLEY
TRUTY STEVEN
ZAWISTOWSKI CASMIER
---BUSH INTERSECTS
501 KEYSTONE RUBBER PRODUCTS
CORP MOLDED RBR PRODS
873-7020
504 RAINBOW INN REST● 877-9905
KORZEN FRED J ●
BEDNARSKI STANLEY R
877-5575
516 BISHOP'S FOOD STORES
875-0994
KIELEC GEO ● 875-7434
518 KISZKA ROSELLETE D
VAN NORMAN ELLA MRS
876-0131
GARRETSON RUTH 875-2418
520 MAR-JON DELICATESSEN
875-8924
ZON JOHN A 875-8924
WILCZYNSKI PETER
522 ZAJD'S DEPARTMENETTE WOMENS
CLO 875-0817
ZAJD ROSE MRS ● 875-0817
MAKULA STEPH J 876-1316
SADLOCHA SOPHIE MRS
875-3907
524 VACANT
526 GUCWA ROBT A 877-5098
THOMPSON RICHD R
528 KIETA ANTHONY 875-0727
KIETA ROSE MRS ● 875-0727
533 NIAGARA FRONTIER POST 1041
AMERICAN LEGION INC
877-9393
---RESERVATION BEGINS
540 OUR GRILL RESTR 877-9200
KWASNIEWSKI WALTER ●
877-9200
544 MONDELL MARTHA MRS ●
BRZEZINSKI STEPHAN B
873-9088
REAR SKABAWA NICK
550 WAWIORSKI FRANK J ●
875-7404
552 DICKERSON HARRY L
PIKAS IWAN ● 875-8131
556 WOJNO DOMINIC ● 874-0071
SZKLANKA PETER J 874-4982
558 LIAMZEW WASYL G ● 876-5735
560 POWENSKI MICHL A BARBER
GRYBEL MARY MRS 875-4389
GRYBEL RAYMOND A
PORDUM DAN
566 BUGAJ JOSEPHINE MRS ●
875-2573
NUNNER MICHL
BURSE ROBT 873-3124
568 PEREZ ANTONIO 874-0238
572 JAY-BEE LOUNGE RESTR
877-9677
PALKA STANLEY 876-4195
YOUNG WILMER R 874-1065
---BRIDGEMAN BEGINS
580 WHITEY'S INN RESTR 877-9489
SMITH CARRIE 877-6546
O'BOYLE WM
582 PENDZIWIATR CECILIA MRS ●
875-8557
LAPCZENSKI MARY MRS
873-4193
586 PAVIS KENNETH W
KACZMAREK STANLEY J
876-2561
GIBAS KARL A 874-0504
REAR MAKULA VANCE 876-8651
REAR GIBAS ANTHONY ● 875-8354
---PENN CENTRAL RR CROSSES
600 CHET & AL'S SERVICE STATION
877-9325
601 MORRISON STEEL DIVISION OF
ALLIED PRODUCTS STAMPING
875-7660
606 BULAK ALEX
UZNANSKI JOHN 876-0695
GOLYZNIAK STELLA MRS
877-6141
GOLYZNAIK SOPHIA MRS ●
877-6429
610 GANTRESS STANLEY W ●
873-1750
ZYLINSKI JOSEPH 873-9376
616 SZCZEPANIK HARRY B
LESTER BRUNO
632 SPARKS ELECTRIC
REFRIGERATORS REFGR REPR
875-1606
WALIGORA BRONISLAUS ●
877-5968
634 KARIMAN JUSUF 873-2558
REAR VACANT
635 NO RETURN
637 SIMINSKI ANDREW P ●
876-0771
638 JOHNSON RICHD G 875-5657
641 SWACK JULIAN 873-8625
QUAGLIANA CAROLYN G MRS
644 PYRAK THEO J ● 875-5728
GOLONKA LEON S 875-9283
645 KOGUT CASIMER M ● 877-8403
BROWNSEY MARTIN
646 KINAL LEO 875-4593
PYRAK MARY A MRS ● 877-1899
LAKOTA GEO 874-4677
MIKOLAVEK LOUISE
649 CIESLEWICZ EDW J ● 873-3833
651 PAWLICKI LEO ● 875-2764
654 KALUZIENSKI MICHL G ●
876-2853
SADOWSKI ARLENE MRS
875-4035
655 SWINEHART LAURA M
THOMAS ANN P MRS
656 KING WM ● 876-2976
659 MOROZEWYCH MARIAN ●
877-3099
ZIMMERMAN MARIA H MRS
875-9632
660 POLANSKI ANDREW ● 874-3015
SERIO JEAN MRS 877-7265
662 BALUTA STEPHAN J ● 876-5184
PAZIK CASIMIR H 873-1045
STOLARSKI STEPH H ●
875-1586
663 GOLAN LEONARD J ● 877-7260
666 SYKES JOSEPHINE MRS ●
877-7089
VIOLA ANTHONY L 875-8332
673 LAURICELLA JOHN ● 875-8896
YATES WM ● 875-0203
679 LIAKOS STEPHANIE MRS ●
875-4028
LASH LEONARD J 875-4088
686 VOELKER'S BOWLING ALLEY'S
876-6020
692 VOELKER'S BAR RESTR
876-6020
GARWAN JANIA
---ELMWOOD AV INTERSECTS
709 HARTMANN ANNA F MRS ●
873-3176
SZUMILAS DOROTHY C MRS
873-3176
---ZIP CODE 14216
711 HARTMANN ANTHONY C ●
873-6848
EBNER EDW III 877-1345
715 BURKE STEPHEN J 875-9043
KENDRON WALTER M ● 873-6025
719 MORRIS JOSEPH E 877-6943
MUELLER HAROLD E
720 KAMINSKI STANLEY J ●
875-5327
MANZ ADOLPH R 875-0366
723 TROTTA ALBERT F
MAIN RONALD C 875-3521
724 DOYLE GEO P 877-6192
MAURIELLO ROBT A ● 875-4942
725 COLONNA VICTOR M 874-4334
NASGOWITZ HERBERT G
874-3568
726 NO RETURN
ZENTNER LESLIE ●
729 OPLOWSKI ROSE MRS ●
877-4122
VOULGARIS GEO 877-5721
730 PIATT LESLIE J 875-7486
MOSCATO JOSEPH ● 876-6292
732 SPRAWKA HENRY 873-5325
SCHAB JOHN ● 876-7231
733 RIEMAN MARK A ● 876-1406
ZECHES SHERRY MRS 875-8140
735 KOPEC VICTORIA MRS ●
877-1923
ERBES DONALD E 877-2150
739 SIWULA ANNA MRS 876-2453
SIWULA THEO C ● 873-0919
740 CICHON JOSEPH A 877-0032
743 CALVERT ISABELLE W MRS ●
876-9388
SCINTA JOAN E 876-0863
744 MALKINSKI ALEX ● 877-8170
NEAL ETHEL W MRS 873-9549
745 LA MONTE JOSEPH B 873-3347
PARELLI ELIE ● 877-5673
746 WILLIAMS JEAN R MRS ●
873-5938
748 FLORIAN AUGUSTIN M
749 SANDERS BARRY
CADDLE FREDK 873-6626
750 SIARKOWSKI WALTER J JR
875-7985
752 SIARKOWSKI WALTER ●
875-1831
753 ALBANESE CHARLES A ●
873-0782
BONITO JOHN P 877-3779
754 VACANT
756 MICHALSKI SOPHIE MRS ●
876-4233
757 MC CARTHY JOSEPH W 873-9586
759 HAFEN LOUIS E 873-1722
GUGLIUZZA ROSARIO P ●
877-1140
760 WALSH MARTHA M MRS ●
877-5926
763 BOND GEORGE F ● 873-6576
WALLACE JENNIE L MRS
873-8895
764 LIBERA FRED ● 873-8161
FURMAN ALICE J MRS 875-8228
767 ALBERTS FLORENCE G MRS ●
876-4903
MAHONEY MARY E MRS 876-8192
768 FERRIS JEROME P 873-5536
SCHUTZ RICHD G ● 875-4399
770 ANDREWS JOSEPH A ● 876-134'
REALMUTO ANTHONY 875-0689
771 IANELLO PHILIP ● 877-7541
TIRONE WM P 877-6163
775 BATES ANTHONY F 875-4524
ALLISON ANGELA J MRS
874-3038
776 LIVINGSTONE JACOB 875-2709
ROSEN LIVIE MRS ● 877-4162
777 BUCHNOWSKI FRANK P 877-7559
780 CRANE PETER V 873-4881
MASCATE JOSEPH
781 ALBERTS ANTHONY J ●
875-2326
WALTZ W HOWARD 877-5282
784 LOPEZ SAML V ● 874-0378
DELANO JOSEPHINE MRS
874-4541
789 PEPPAS ALEX P CABT MKR ●
873-4488
MASTOR SOTER A 877-8774
790 SCHWARTZ EMANUEL J 875-7250
WAGNER GEO V 875-0935
791 LIPCHICKE DAVID
LIPCHICKE MEYER 877-5512
794 BAREN JOHN ● 873-0646
GEBHARDT RUTH C 873-2624
795 GIANGRECO EMIL A 875-0051
GIANGRECO ANGELO ● 876-8587
796 BLESS JOHN A ● 873-6709
SHARPE HARRY W 874-2542
797 SOFINSKI JOAN MRS ●
876-1193
GOLATA HENRY J 875-4908
800 CARLIN JOHN F ● 874-2024
SILVERSTEIN B PENNY
875-0053
801 GRONACHAN ELIZ J ● 875-7829
KRAUZOWICZ D
804 GRYBEL ANDREW J ● 875-2228
PAYNE MICHL L 874-4660
805 MATHEWS MATTHEW J ●
875-0940
808 KOZLOWSKI CHESTER N
876-5706
DZIERZAK STEPH J ● 873-7715
809 MARINELLO CATHERINE MRS ●
877-1066
810 LCTITO JOANNE P MRS
876-5980
SISSON CHARLOTTE M MRS ●
873-4657
813 SEAWAY COLLECTION SERVICE
JOHNSON JULIUS K ● 873-4286
814 PAZDERSKI PAUL E 877-4360
PAWLIK WALTER F ● 876-4801
815 GRABOWSKI JOSEPH C ●
876-7777
818 GRASS CURT E ● 877-4965
819 RYDZYNSKI THOS A ● 875-7550
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OLLAPI HELEN MRS ● 876-7305
176 MINOR ROY M 873-0357
VAN CAMPEN AMY MRS

---CENDON AV INTERSECTS

194 PEOPLES THEO
RYAN JOSEPH 873-4819
THISTLETHWAITE MANARD
ZDVIEKC WM
195 GREENAWALT EDWIN J ● 873-3422
199 KEMSLEY FRANK O ● 877-5713
200 CCWLES JAMES ● 875-7055
201 ROMANCZYK WALTER F ● 877-5683
202 STARKS HOWARD R 873-0699
STOPINSKI SIGNUNT C ● 877-2181
203 PADUNS ANNA C MRS 875-6031
SAMPSON ROY H ● 876-5699
204 ENEKES JULIUS ● 877-6173
207 KERR JOSEPH L ● 875-2707
211 ORRANGE VINCENT H ● 876-2765
212 NYQUIST ANTOINETTE W MRS ● 875-4792
WEATHERFORD PATRICIA 876-4883
213 MERRILL EDW W ● 875-7722
214 MULE JAMES P ● 873-2226
216 FITCH MYRON
REIMARS WM G 873-6619
217 DUGAN FRED M ●
SWAINE RICHD
218 KETCHMARK MARY MRS 877-0331
SMELTZER HELEN V MRS 876-1640
220 GERTZ JAMES 876-3425
SHON CHARLES L 873-7833
221 KANE WM H 873-0247
223 JAEGER ANTHONY A ● 873-8696
JAEGER RUTH J MRS 873-2583
224 MC HENRY JOHN T ● 873-3635
225 KELLY ROBT G 875-2928

---TONAWANDA ST INTERSECTS

184

CHALMERS ST -FROM 2343 FILLMORE AV EAST

---ZIP CODE 14214
---STONEBORO AV BEGINS
55 BOKMAN JOE NEW & USED CAR CONDITIONING 832-3400
70 VACANT
---HOLDEN INTERSECTS

91

CHANDLER ST -FROM MILITARY RD EAST

---ZIP CODE 14207
9 GRYTA MARY F MRS ● 877-6146
11 WOITAS PAUL ● 875-2675
21 BARANOW FRED K ● 873-2881
GRANAT JOHN
HEPPEL GENE
PUETRUSZKA VINCENT
LEPIARZ JEAN M MRS
27 GOTTA REST MATTRESS CO INC 875-4134
LEVINSON,RALPH W LWYR 875-8151
ACME STEEL (WHSE)
33 ACME HIGHWAY PRODUCTS CORP STEEL 876-0123
ACME STEEL & MALLEABLE IRON WORKS 876-0123
BUFFALO BRAKE BEAM CO RAILROAD EQUIP MFRS 876-0123
41 KEYSTONE MANUFACTURING INC TOOL MFRS 875-6680
51 KEYSTONE MFG CO THE PLATERS & FNSHRS 875-6680
77 STELMACH JOSEPH ● 874-0457
85 JERRYYS TAVERN RESTR 877-9628
CIAMBOR GERALD J ● 876-4821

93

---HOWELL ENDS
99 MEANS GEORGE F INC PLASTIC PROD MFRS 875-1637
125 SCANNELL E J INC TRUCKING 874-3292
145 CHANDLER NON FERROUS FOUNDRY 875-4884
---MANTON PL ENDS
150 QUAKER STATE OIL REFINING AUTOMOTIVE (SERV LABY) 875-9242
155 G & R MACHINERY & EQUIPMENT CO INC USED MACH DEALERS 877-4044
SWAN TOOL INC TOOL & DIE MFRS 876-5708
164 QUAKER STATE OIL REFG CORP (ENTERPRISE PLANT) LUBRICATING OILS 875-9242
166 G & R MACHINERY & EQUIPMENT (WHSE)
TRAINER CORP OF AMERICA DESIGNER 874-1244
SENECA OFFICE EQUIPMENT (WHSE) 877-4044
215 COMBINED SUPPLY & EQUIPMENT CO INC FDRY SUPS 873-2920
---BRIDGEMAN ENDS
243 BUCZAK JOSEPH E 876-9784
245 GACEK MICHL F ● 873-3070
GACEK ROBT
253 OLCHAWSKI PETER W ● 875-5631
255 PAWLIK STEPHEN ● 875-7919
257 BIENIAS ANDREW J ● 876-3318
259 SODUS STEPH P ● 873-7482
260 BUFFALO WEAVING & BELTING CO 875-7223
261 KWIATKOWSKI EDW G 876-5065
REAR GERGULD WILBUR
263 MAZUR PHILIP M 874-3066
265 GLOGOWSKI CAROLINE M MRS ● 873-8051
285 WEATHERPANEL INC 876-5440
---PENN CENTRAL CROSSES
---DEAD END

59

CHAFIN PKWY -FROM GATES CIR NORTHWEST

---ZIP CODE 14209
3 O'CONNOR EUG B ● 883-1350
11 CROSBY HENRY W JR ●
14 WETTLAUFER SAML D ● 883-1817
19 WILLET ROBT M JR ● 884-8732
24 LAUB DAVID J ● 882-3780
25 BUTSCH WINFIELD L ● 882-1212
---ST JAMES PL BEGINS
33 LEHMAN PETER J ● 884-0739
41 O'CONNER DAVID S ● 885-6864
42 MONRO GERTRUDE E MRS ● 885-6060
50 MARANATHA BAPTIST CHURCH HOLLOWOOD M JAMES REV 882-3376
56 YATES WALTER A ● 884-6014
---W DELAVAN AV INTERSECTS
59 REGAN PETER F III ● 882-3874
66 MILLARD CHAS W JR ● 885-5517
71 STANLEY J GILL ● 883-8362
79 SHAPIRO WM I ● 886-0698
80 PHILLIPS GEO F ● 884-5442
85 BLACK GRACE W MRS ● 884-0056
90 CARY CHARLES S ● 884-5434
90½ NEVILLE EDW
93 MOFFAT HENRY C BLDG CONTR ● 885-7922
---SAYBROOK PL ENDS
100 DOOLITTLE ROY W JR ● 885-5655
101 MILLER ROBT L ● 885-6458
104 LYNCH MICHL J ● 885-7774
109 GINTHER GRACE E MRS ● 885-3164
114 CRIGUI MARY W MRS ● 885-0312
121 MILLER GERARD L ● 886-1566
121½ CATFORD ANTHONY B 882-7265
126 WENDT EDITH M MRS ● 885-0315
127 DAMON MASON D ● 882-1969
128 DAST CURTISS P 884-7272
137 HARPER HENRY H ● 883-0934
140 OPPENHEIMER JAMES W ● 886-1314
144 MILLER DONALD L ● 884-3860
150 PIERCE FREDK S ● 885-8294
152 VACANT
160 MERNAN WINIFRED G MRS ● 884-1514
---POTOMAC AV INTERSECTS
---WINDSOR AV BEGINS
165 GAUGHAN LAWRENCE E ● 883-3532
171 CLINGER MALCOLM A JR ● 882-8756
175 TUCHMAN BERNARD ● 886-5181
176-86 MELTON MANOR APARTMENTS
---(FOR OTHER OCCUPANTS SEE
---710 POTOMAC AV)
1 SIMMONS MICHL L
2 VACANT
3 KINTON KATH L
4 MENGE LEON E 881-0718
5 GULICK MARY R MRS 886-3605
6 BEIER NINA D MRS 883-3069
7 KEANE DORA G MRS 884-5483
8 EVANS L ADRIENNE 885-1042
8 ENDRES KATHERINA E MRS 886-8286
9 YATES MARY JO
10 KRAFFT WM W 885-6263
11 LETCHWORTH EDW H JR 884-6415
12 VACANT
19 KATZ FRED E 882-1745
20 HILL RUTH M MRS 883-8776
185 MOOT WELLES V ● 885-4322
---SOLDIERS PL INTERSECTS

7

CHARLES ST -NORTHEAST 1 BLK TO 176 TERRACE

---ZIP CODE 14202
---TERRACE ST INTERSECTS

93

CHATHAM AV -FROM 288 LINCOLN PKWY WEST

---ZIP CODE 14216
17 KHOURY JOHN M 875-0473
21 WOLFSOHN HOWARD L ● 873-9584
22 BROWNROUT LOUIS N ● 873-9090
25 WAGNER AARON ● 875-4342
26 GRANT DONALD K ● 875-5478
28 CARREL HYMAN ● 873-7321
29 SEDITA FRANK A JR ●
34 VACANT
35 LANE SYLVIA MRS ● 873-4966
37 BALM ROBERT J ● 873-6330
38 BAKER RUSSELL J ● 874-1433
41 GOLDFARB ALLEN L ● 875-1969
42 SETEL EUG M ● 876-5874
45 MORRIS GERTRUDE S ● 873-9420
46 COLE DAVID ● 876-7910
49 WEILMAN SAML L ● 875-8152
50 BLINKOFF MAURICE ● 877-9534
53 ROSE ADRIANA M MRS ● 875-0906
54 LEVITZ IRA ● 876-9824
57 TRIMBOLI JOSEPH A ● 876-1421
58 COHEN HENRY ● 876-6989
61 LUBICK DONALD C ● 877-8051
62 LEVIN JOSEPH M ● 873-0343
64 NEWMAN HOWARD A ● 875-8614
65 COLEMAN CHARLES P ● 875-6001
67 BUNIS DAVID N ● 875-9105
68 DONNELLY WM A ● 876-7341
74 WEINTRAUB DAVID H ● 876-5533
75 FRANDINA PHILIP F ● 874-2965
77 BRAND HAROLD J JR ● 875-9274
80 FRANCO DAVID I ● 875-6743
81 COHEN EMIL L ● 876-1357
82 FIELDS LEON S ● 876-6712
86 MESIAH CLARENCE ● 874-4756
87 ANTHONE JOSEPH ● 876-6906
89 BECKER DONALD P ● 876-6774
KULICK KEVIN B 877-1997
90 ROGOVIN MILTON ● 876-4872
95 VOGEL HENRY E ● 875-9487
96 RABOW BRUCE G ● 873-8835
97 ULLMAN ROBT A ● 876-7999
ULLMAN JAMES A 873-3273
98 AUFFINGER GEO H ● 875-3215
100 TICK KATE J MRS ● 873-7271
101 BLOCK NATHANIEL J ● 875-6180
105 RUSLANDER HAROLD S ● 873-0340
106 RUSLANDER RICHD S ● 873-8948
109 GUNZBERG LAWRENCE W ● 875-4011
110 SAPOWITCH JOSEPH A ● 873-5862
111 FREEDMAN ROBT P ● 873-3217
114 LANDAU FRED REAL ESTATE ● 876-8784
117 THOMAS EUGENE F ● 873-3838
HAGGLUND FRED N
118 BLOCK IRVING H JR ● 876-2834
122 WILE DAVID ● 875-8844
123 STRYJEWSKI WALTER B ● 873-0736
125 VACANT
126 TAURIELLO ANNA MRS ● 877-4741
129 GRABAU ANDREW W ● 877-0490
130 DUBBS JACOB ● 873-2628
133 HUNN ZELLA L MRS ● 873-3617
134 KANE ROBT W JR ● 876-6934
137 MANCINELLI DANL A ● 875-2869
140 SAMMARCC FRANK P ● 873-7400
141 WILLIAMS MILTON A REV ● 877-4278
142 VACANT
145 FRANKLIN HANNAH S MRS ● 875-9619
149 CURTISS COLMAN JR ● 877-6046
153 CZUP ALICE MRS ● 875-6744
---ELMWOOD AV INTERSECTS

82

CHAUNCEY ST -FROM 1147 BAILEY AV EAST

---ZIP CODE 14206
21 KOWAL RICHD ●
25 JOHNSON GEO B ● 894-6850
WARD MARGT MRS
27 TINTI JOSEPH ● 894-9424
28 HAIST KARL W ● 893-6754
32 BONCZAR JOHN R ●
36 FORMANIAK LOUIS E ● 895-9058
40 SZPARA RAYMOND J ●
44 SCHNEIDER DAVID B ● 893-1225
50 GUTOWSKI ANTHONY V ● 895-9508
54 WEBER FRANK W ●
58 FLORCZAK EDW L ● 895-4599
62 DANZ LOUIS JR ● 895-4305
66 HRICZKO STEVE ●
70 WALTERS JACK E ● 895-5736
74 OSGOOD WILSON D ● 893-3048
77 WAGNER MARIE MRS ● 892-0867
78 KRAUZA IRENE MRS ● 895-9227
84 KRETZ EDW J ● 893-8233
87 GERVASI CHARLES J ● 892-5656
88 SCIORTINO DOMINIC A ● 892-1797
91 KOLINSKI STANLEY ● 892-3113
92 AURES EARL R ● 892-8653
95 SLON FRANK J ● 895-6182
96 DUNWOODIE WM R ● 893-8854
99 GUNENTHER NORMAN A ● 895-2626
100 JACHLEWSKI DANL B ● 892-2029
105 JUSZCZAK EDMUND Z ● 894-5955
106 GRZYBEK CONRAD J ● 894-2833
109 MLECZKO RICHD E ● 892-1290
110 SIEGBAHN EDITH A ●
114 MAJOR PAUL ● 897-0668
115 MLECZKO ANNE C ● 892-7664

120

CHELSEA PL -FROM E FERRY NORTH INTERSECTING 629 E DELAVAN AV

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ELMWOOD AV—Contd

1116 RAY'S BISHOP FOOD KING
885-3337
WALLENS APARTMENTS
1 CEBULA BARBARA A 882-4560
2 STEWARD ELLA D
3 PFEIFFER MARGT R
4 PRIVORUAR DONNA M
5 ERICKSON CARL H 884-3434
1119 PETRELLA JOSEPH P
COWAN HARVEY L ● 884-0009
1121 FRANCIS R BRYANT
ELMWOOD BEAUTY LANE
886-1939
COPY CAT THE PRNTRS
883-6400
FLETCHER JOHN L 883-0324
1122 GRANT BOOK & STAMP STORE
883-8625
1124 VACANT
---FOREST AV INTERSECTS
1137 GEORGE'S FRIENDLY SERVICE
GAS STA 886-8933
1143 COLANGELO SALVATORE J ●
886-0334
1149 SCOTT MARGUERITE S MRS ●
882-2722
1153 DOUGLAS THOS E ● 883-0066
1155 ROESSER HAROLD J MRS ●
883-4055
1159 SCABRINI DOLORES M MRS ●
883-8144
1163 GRONEWOLD BENJ F ●
883-7260
1167 AGRO JOSEPH H ● 886-5712
1171 CULLITON MARION H MRS ●
883-1198
1175 CIPOLLA PETER F ● 885-7986
1179 SMITH PERRY M REV 883-7467
1183 VELTRI ART STUDIO 883-2623
VELTRI NICHOLAS JR ●
883-2623
1187 SHINSKEY EUGENIA N MRS ●
884-4667
1191 MESMER EDW G ● 882-6737
1195 CARBONE DONATO J ●
882-5596
1199 ROBISON HOUSTON T ●
883-4700
KANE ESTELLE M 886-0434
1205 TRIPI ALBERT C ● 885-5775
1209 VACANT
1215 WALSH FRANCES M MRS ●
885-2574
1219 STATE UNIV COLLEGE AT
BUFFALO (NEWMAN CNTR
CHAPEL) 882-1080
DYE CLARENCE F REV
882-1080
---PENHURST PL BEGINS
1231 STATE UNIVERSITY COLLEGE
AT BUFFALO 862-6411
---ROCKWELL RD ENDS
1285 BUFFALO FINE ARTS ACADEMY
882-8700
ALBRIGHT-KNOX ART GALLERY
882-8700
1300 STATE UNIVERSITY COLLEGE
AT BUFFALO 862-4000
BUTLER E H LIBRARY
862-6301

93

---ZIP CODE 14207
---SCAJAQUADA PKWY INTERSECTS
---SCAJAGUADA CREEK BRIDGE
---NOTTINGHAM TER ENDS
---MIDDLESEX RD ENDS
---CHATHAM AV ENDS
1489 IMPELLITIER CARL ●
874-4554
SCHOETZ WM H 874-0520
1500 GARDEN CENTER INSTITUTE OF
BUFFALO 873-5585
MC KINLEY HIGH SCHOOL
875-6700
---FORDHAM DR ENDS
1540 WATSON GRACE J MRS ●
873-7839
MILLIGAN VINCENT
1544 WHITING EDW M ● 875-6190
WHITTENBERGER LEOTABELLE D
MRS 873-0363
1550 BIERNAT CHARLES T ●
877-5767
1552 PERCY FREDK A 873-3425
SHATTUCK HERBERT C
873-4615
---ELMVIEW PL BEGINS
1558 APARTMENTS
1 LOREK CASIMER E 874-1168
2 BRUNNER EDW
3 FATHI HAMID 877-8129
4 URE BRIAN
5 KOELL JOANNE P 874-2606
6 BALLERSTEIN RUTH A
7 MC GINNIS NANCY J
875-2269
1560 BAKER JOSEPH E ● 874-0776
SULLIVAN DONALD J
1564 DAGONESE CARL ● 873-3823
KLOS CHESTER 876-5375
1568 BORK PAULINE MRS ●
875-0600
BENNETT DONALD
---BEDFORD AV BEGINS
1572 DAWSON JOYCE I MRS ●
875-1595
ORSINI JOSEPH J 877-1683
1574 FALLER HOWARD K DENTIST ●
875-9270
WILLIAMS JULIA 873-2461
---WOODETTE PL BEGINS
1579 NORMAN THEO B ● 877-3471
STEGMAIER MARION MRS
1592 NYE PARK FOOD SHOP GRO
877-9438
1594 ALBARTO'S PIZZERIA RESTR
877-9100
1595 SUPER CLEANERS(BR)
877-9782
1596 MISS MARIE'S HAIR FASHIONS
877-5657
1598 NYE PARK LIQUOR STORE
875-5448
1599 GOLDEN CHICK INC RESTR
873-5566
1601 MESMER & SONS DAIRY STORE
873-7140
1602 JOE'S GULF SERVICE
877-9823
---AMHERST INTERSECTS
1620 WILLIAMS GRACE 875-1916
1622 ALBARTOS LOUIS J
VOELKER EDW W
1624 MICHAEL'S DENTAL
LABORATORY 875-9068
1625 TOPS AM-WOOD GRO 874-0534
1629 NYE PARK HOTEL 877-9560
---ELMHURST PL BEGINS
1630 AM-WOOD RESTAURANT
877-9654
WASH-M-WHITE LAUNDROMAT
HANSSEL FRANK G CO INC
GENL CONSTN 873-1934
PATTERSON H F CO GENL
CONSTN 873-1934
1634 JOHN'S ELMWOOD AVENUE
BARBER SHOP
VALLONE SAML P ● 877-1477
---MARION ENDS
1635 AMERICAN MATCH CO 873-9770
ANCORP NATIONAL SERVICES
INC WHOL BOOKS &
STATIONERY 873-9770
1640 VACANT
1646 DELAROSE MARIE K
HASSLER H D USED FURNITURE
SALES
REAR SMITH JOSEPH
1650 COYLE RAY UPHOLSTERING
873-1639
1652 TINNEY'S BAR RESTR
877-9470
TINNEY FRANK ●
1654 JOHN D TEXAS RED HOTS
RESTR 877-9262
BROWN FRANK S 876-6204
STEMPOWSKI EUG 876-8891
1655 CITY FIRE HOUSE NO 36
---GREAT ARROW AV ENDS
1656 HUNT ANN T MRS 874-1959
KUCHTA JOHN
1659 DANIEL-WARREN INC RETAIL
FURN 876-1298
WARREN DANIEL HOUSE OF
FINE DRAPERIES 876-1298
COR NIAGARA MOHAWK POWER CORP
(TRANSMITTER)
---GROTE ENDS
1672 ARNIE'S BAR & RESTAURANT
877-9638
GOBLE JAMES D
PIETRZAK ARNOLD T 877-8836
1676 CROWE NORMAN W ● 877-5026
1678 GORSKI CAROLINE MRS ●
1680 PIERCE ARROW GRILL RESTR
877-9482
PLOCH SIGMUND A ● 874-4674
REAR FRANIASZ JOSEPH
1685 PIERCE APROW BUILDING
ROOMS
G1 TRUCK DRIVERS LOCAL
UNION NO 449 874-2200
G2 TRUCK DRIVERS LOCAL
UNION NO 449 (ADDN
SPACE)
G5 C & R SALES & SERVICE
MACH SHOP 874-1104
G6 DITTMAN CARL CHEMICAL
LABY
7-8 TRU-MOLD SHOES INC
874-3474
G10 AMHERST LETTERING SERV
874-1840
G22 MORRIS & LEE CO INC
SCIENTIFIC EQUIP
874-0133
G26 PLUMBERS & STEAMFITTERS
TRAINING SCHOOL
873-7576
G30 LARRY COMMERCIAL CORP
RENTAL AGT 874-0377
G38 SPARLING PENNY DESIGNS
LTD MFRS SPORTSWEAR
876-3211
11 VACANT
111 ANDERSON W A CO UPHOL
FABRIC WHOL 875-5321
201 ALLING EQUIPMENT CO
PLMB & HTG EQUIP
874-0031
203 INTERNATIONAL
BROTHERHOOD OF BOILER
MAKERS NO 7 874-2990
206 MANHATTAN DESIGN
STUDIOS SIGN MFRS
875-2430
207 CEMENT MASONS UNION
LOCAL 511 874-2414
208 PLUMBERS LOCAL UNION NO
36 874-2373
209 LERMAN INC OF SYRACUSE
CARPETS WHOL 875-8856
210 BRICK LAYERS LOCAL 45
PENSION & S U B
873-1141
212 ALLIED TRAINING SCHOOL
212 STEAM FITTERS LOCAL 395
UNION 873-3854
302 INTERNATIONAL UNION
OPERATING ENG (LOC 17
ABC) 874-4630
306 COBB HILL SPORTS WEAR
874-2211
1695 BUFFALO HOTEL SUPPLY CO
INC WHOL 876-4282
1698 GIOIA MACARONI CO INC
(WHSE)
1700 GIOIA MACARONI CO INC MFRS
873-8600
GIOIA SPECIALTY FOODS INC
873-8600
PISCITELLO MACARONI CO INC
873-8600
1702 CAPE CODE SHOPS INC FURN
874-3000
1711 COMPRESSED AIR RUG
CLEANING CO INC 877-2315
1721 FURNCO CONSTRUCTION CORP
GENL CONTR 875-2362
JOMARIAN CORP REAL ESTATE
877-1185
MEAD-HATCHER ASSOCIATES
INC MFRS AGT 877-1185
POSTING EQUIPMENT CORP OFC
EQUIP 877-1185
SMITH METAL ARTS CO INC
METAL GOODS MFRS 873-3083

89

---PENN CENTRAL OVERPASS
1738 MOSLER COUNTER SYSTEMS
(DIV OF MOSLER SAFE CO)
MFR STEEL COUNTERS
1740 PROCESS WELDING &
FABRICATION INC 875-5400
1755 ARMOR-BOX CORP MFR FIBRE
BD BOXES 876-1555
1770 ALEXANDER & FIDEN
MACHINERY CO INC 874-1800
REAR CORONADO PRODUCTS INC
KITCHEN WARE 873-7446
1755 LAKE ERIE FIBRE BOARD CORP
876-4400
1800 FRONTIER LINEN SUPPLY INC
874-3100
1803 STATE UNIV OF N Y AT
BUFFALO PURCH DEPT
831-2021
SATTLER'S DEPT STORE HOME
FURNISHING CITY 877-7200
1807 SENECA WAREHOUSE &
INDUSTRIAL CENTER ANNEX
876-3448
AMERICAN STANDARD INC
(IND) 875-9901
ELLIOTT BUSINESS MACHINES
INC (BR) 875-6144
HERMAN GEO & ASSOCS INC
GENL CONTRS 873-0200
MC CALL TELEPHONE
ANSWERING SERVICE
876-1121
ROOMS
100-07 SUNYAB (ADDL SPACE)
108 MCA SIGN CO 876-6622
108 GRAND RAPIDS LABEL CO
876-6622
108 MICHIGAN TAG CO
876-6622
110 VACANT
112 ALLIED TOOL & DIE
SUPPLY CO 874-0713
114 SUNYAB (CUSTDN OFC)
831-2443
116 SUNYAB (ADDN SPACE)
117 VACANT
118 PERRY ROBT H CO INC
MFRS REP IND INSTRS &
PUMPS 876-2318
121 RUDEL MACH CO INC (SLS
OFC) MACH TOOLS
876-9847
122 MC KESSON CHEM CO (DIV
OF FOREMOST-MC KESSON
INC) 873-8590
151 VACANT
152 JOHNSTON C M CO INC
STEEL DISTR 875-9585
155 VACANT
157 STONE R L COMPANY INC
IND POWER EQUIP
873-1873
159 VACANT
161 VACANT
163-65 DOCUMENT CONTROL
ASSOCIATES MFG
CONSULTANT 875-6464
167 SUNYAB (LUNCH RM)
170 VACANT
171 SUNYAB (STAFF LUNCH RM)
107 SUNYAB (STORE RM)
176 SUNYAB (BUDGET OFFICE)
831-3733
177 STETLER & STETLER (BR
OFC) MFRS REP 873-6435
179 LEE S JACOBS &
ASSOCIATES MFRS AGT
876-4252
180 PERRY ROBT H INC (STORE
RM)
182 VACANT
183 CRANE PACKING CO
876-4112
184 SUNYAB (INTERNAL AUDIT
OFC) 831-3803
185 VACANT
186 SUNYAB (CONTRACT ADMIN
OFC) 831-3727
208 SUNYAB (PAYROLL OFC)
831-3715
209 SUNYAB (SYS & PROCEDURE
OFC) 831-5222
210 SUNYAB (LUNCH RM)
212 VACANT
214 SUNYAB (PRE AUDIT OFC)
1807 SUNYAB (ACCOUNTING OFC)
831-3017
251A SUNYAB (TRAVEL OFC)
831-2329
252 S U N Y A B (COPY RM)
252A VACANT
265 VACANT
267 QUEEN CITY SAND & SUP
CO 873-5500
269 VACANT
271 LOOMIS STONE & MARBLE
CO INC 873-1236
272 SUNYAB (PERSONNEL DEPT)
831-3621
273 VACANT
274 SUNYAB (OFC)
275 VACANT
STREET CONTINUED
1820 DOW & CO INC CONSTN & IND
EQUIP 877-4100
1854 EDDIE'S SERV CENTER INC
GAS STA 873-3991
---HERTEL AV INTERSECTS
1866 BROWN'S FRANK SUNOCO SERV
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1875 SILVER CREEK PRECISION
CORP (CORP HDQTR) NON
FERROUS FDRY 876-9441
METAL & ALLOY DIV SILVER
CREEK PRECISION CORP MTL
DLRS 875-5700
1876 ALLEN HEATING SUPPLY INC
(CONTROLS DIV) 876-8107
HOMEOWNERS ASSOC OF
WESTERN NEW YORK INC PLMB
& HTG 873-9434
WORLD WIDE DICTATION
SERVICE OF BUFFALO
876-8856
1880 ALLEN HTG SUP INC 876-8100
CASE PLMB & HEATING CO
876-8100
CASE PLUMBING SUPPLY INC
876-8100
1893 KITTINGER CO INC FURN MFRS
876-3010
1920 COMMERCIAL PIPE & SUPPLY
CORP WHOL PLMB SUPS
875-1300
1927 GENUINE PARTS CO AUTO
874-0220

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12E VACANTI JAMES J 853-3628
12F FISHER LILLIAN M 854-1176
12G MILLER EMMA B MRS 853-2669
12H PERRIN MARY M 854-3469

19

MARINER ST -FROM 370 VIRGINIA NORTH

---ZIP CODE 14201
13 LA DUCA SYLVESTER
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LEONE JOHN ●
14 OTERO EMETERIO
15 DRISCOLL SOPHIA T MRS ● 886-7775
18 ROME JOHN P ● 882-0697
19 TROYER VERNON L 882-2524
OPPEL RAYMOND E ● 884-1153
20 BEVILACQUA RACHELLE G ●
21 GREEN OLIVER O
22 THUMASATHIT CHOTE 884-8448
KOHLER FRANCES J ● 886-5566
GAMBINO LENA MRS 883-2665
23 QUINN CAROL R MRS
24 NAGRO DANL A ● 885-5416
25 MARINER APARTMENTS 883-7929
OLEMDO EDW M
1 HULSE WILLARD E
2 ROMAN JOSEPH
3 CROMP SANDRA 881-1766
4 MAYBEE LUCKY
5 WILKENS RUSTY
6 NO RETURN
7 SANTIAGO SATURNINA MRS
8 NO RETURN
9 MORALES MARIANO C
27 FORD ELLEN M MRS 883-4292
28 PFOFFMAN ARLENE MRS ● 886-6054
29 MAYNARD MILFORD D 886-2895
30 MORRISON CLARA A MRS ● 885-1390
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32 BUNCE BERNICE A 885-7955
GAWLICK LEON J ● 882-5728
SKIMSKY CATH M MRS 882-5005
33 PARIS THEO
34 HIGGINS LUCY MRS 884-8844
LIDDELL CHARLOTTE M MRS 885-3871
GRANNIS THOS P 881-0958
36 MORAN ISABELLE I MRS ● 884-7438
ZELLER RICHD
37 SAINT GERMAINE DALTON 882-9005
39 SALDI JAMES ● 884-1149
O'KANE MICHL
41 ZAGARRIGO GRACE MRS ●
42 HOSZOWSKI NICHOLAS ● 884-3946
43 ABELE HELEN L ● 885-5166
44 CONTI FILOMENA MRS ● 883-5586
CONTI PETER 854-8144
45 NICHOLS JAMES W
48 VEGUILLA CANDIDO R ● 882-9504
49 LE BRON MANUEL O ● 884-6495
50 CALLAGHAN EDW ● 885-7646
DE PAOLO MICHL 883-0647
GARRETSON EUG
51 SERO CLEAH MRS
ROWLAND ARTH I
KEIFER JOHN
54 ROMANO SAML 883-9026
MARTINELLI LOUIS A 883-8595
SALDI JERRY L 884-0777
55 CARPENTER ANNA MRS ● 882-9624
RUSSO FRANK
57 ENTICE CHRISTINE J MRS ●
58 PRIME JOSEPH A ● 885-1034
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ODDO SAML
59 HOFFMAN DOLORES E ● 883-4047
HOFFMAN ALOYSIUS A
60 ANSLEY MILTON
SZTUK DELLA MRS 884-6452
YOUNG GERALD H 886-5398
WHITE WESLEY W
62 REISSIG JOHN A 886-5770
63 DUCTOR FRANCES MRS ● 885-2376
65 RODRIGUEZ PRIMITIVO
66 COFIELD EDGAR J JR 882-0199
68 STIKKEL FIKKE 882-4761
SANDER GEO
72 BEEBE RUTH MRS
STEIMEL WILLARD G ● 885-1766
74 KNOCHE GEO F ● 885-2173
75 APARTMENTS
1 VACANT
2 VACANT
3 VACANT
5 VACANT
6 VACANT
7 VACANT
8 VACANT
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10 VACANT
78 PERHAM JOHN F 884-1454
80 HILL GARY
WILLIAMS LORRAINE MRS
84 MARLBOROUGH THE APTS APARTMENTS
1 HILL FRANK 886-2622
2 WILLIAMS CECIL
3 ISAAC DONALD
4 GARLOW ROBT
5 ISAACS LEONARD G
6 HARRINGTON EUG
7 SANTIAGO ANGEL R 803-6059
8 GONZALES ANGEL
87 BUCKINGHAM HOTEL 886-8892
BELLAMY ALLEN
BOYE CLARENCE W 883-4922
---ALLEN INTERSECTS
103 MARTINQUE APARTMENTS (SIDE ENT)
105 ROSE MAE M MRS 885-2730
106 VACANT
107 LIPPERT NORMAN 885-5396
109 JONES JULIA MRS 882-1289
112 VALLONE ANTHONY L ● 886-0675
114 KOPPISCH RENEE MRS 886-0642
HARTSON JAMES R
KLEIN FRANCIS C ● 884-5828
115 WILD MARY A ● 885-1744
OATES JIMMIE
116 APARTMENTS
1 VACANT
2 SAINT GEORGE RUTH
3 VACANT
4 NEPHEW TERRY G 883-6912
5 JOHNSON JEAN
6 GRABOWSKI ELSIE
7 VACANT
8 VACANT
9 WOLFE ROBT
10 VACANT
11 SAN FILIPPO ROSCO
12 CHERICO JOSEPH
117 NO RETURN
118 BISSELL LUCY A ● 885-4612
120 GEORGE RUBY L ● 885-5612
121 WILLIAMS JON A ● 882-5835
122 PRATT MARY MRS ● 883-9304
123 LAURICELLA MARGT ● 885-2793
TUCKER JOHN T ● 882-5742
124 FOULKE MARJORIE ● 882-3112
127 RIVERA CATALINO ● 882-1192
130 BAKER WM M 882-6364
PERRONE BENEDICT ● 884-4945
131 GALLIVAN WM L ● 885-5094
133 SCOVILLE VINCENT E ● 883-1133
134 GOODWIN MYRTLE M MRS ● DEWEY LOIS MRS
137 SCHISVITTI ALF J INT DEC ● 885-2878
138 KOIDE YASUJI 882-4257
TOMINO SHIRO 885-7066
141 ENGLISH FRANK L ● 884-4389
GREEN LEO R
HOLMES PHILIP W
142 STEINBERG JEFFREY
MONTAGUE SYDNEY G 881-2063
143 LITZENBERGER HAROLD R ● 844-1292
FLOYD ELIZ A MRS
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SIMONS MARGT V MRS 884-8247
145 WESTOVER LAURA B MRS ● 884-8877
146 POOLE LUDWIG 883-2058
CITRON REBECCA 885-6823
147 BATTAGLIA FRANCES MRS ● 884-6511
HORTON JUDITH S MRS 885-7448
150 HUTCHINSON EILEEN J ● 884-4171
151 KING CHARLES L 882-7131
CHRISTIAN JOHN F
152 BLACKWELL HELEN INTERIORS INT DEC 882-9373
BLACKWELL PAUL A ● 882-9373
153 GRIFFO JOSEPH P ● 882-5251
EVERTS LYLE R 884-8319
156 HERZOG FRANCIS ●
157 DIETL JOHANNA MRS ● 883-7574
ACOSTA ARNOLD
MC DERMOTT EVELYN M ● 885-9338
160 RYAN JAMES G ● 885-0945
LEE VERSIA M MRS 883-4540
161 VACANT
163 BEREAN JOHN H ● 884-0679
164 SCHWANEFLUGEL CHARLES A ● 883-6876
165 LOVELAND GEO W ● 884-7484
166 SYRACUSE ANNE A MRS
168 BODE MARIAN R 884-4939
PLEADWELL VIRGINIA MRS 883-3637
WARD ARTH D 884-6997
169 APARTMENTS
1 DREW JOHN R 884-3108
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3 OAKES ELDRED F 883-7369
4 KEREACOU JOHN
5 ROMANELLO THOS
6 SANGEORGE JOHN N 886-6458
6 RUSSELL RICHD J 882-4168
7 VACANT
170 PATHAK JITENDRA A
174 CORSEY ROSE
HUBLER EARL
KILBORN ROSE M
WERRE FLORENCE I 882-2737
GINTER CLAUDETTE
---NORTH INTERSECTS

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MARION ST -FROM 41 RESERVATION EAST (NOT OPEN ACROSS PENN CENTRAL)

---ZIP CODE 14207
14 LUCZAK MARY MRS ● 875-5852
COLE VIRGIL
FAIN LATON D 875-4739
WITHEY MILFORD E JR 876-0704
15 LOCHOCKI STANLEY W ● 873-4876
NOWAK FRANK J
17 KUNAR JOSEPH ● 873-5224
RUSCH NORMAN C 873-9930
18 KENNEY ROBT H ● 873-6533
20 KIENER LAWRENCE J SR 874-3455
LENARTOWICZ ALF
MERKEL FRED J
YODER DAN
REAR SAWICKI RAYMOND J 875-0542
22 HAJNOSZ LEON ● 873-1284
KUD THADDEUS R 875-7213
REAR DEMBOWSKI EDW
REAR VACANT
24 CYGAN AUGUST A ● 873-1394
KALATA STANLEY 876-0641
26 NOWAK FRANCES M MRS ● 875-5813
TWRDOWSKI RICHD A 875-9708
27 GRABOWSKI EDW J ● 875-6414
PRENEVAU WM 875-9293
MACZUGA THOS
28 SCHRLAU NORMAN L 876-2687
CYGAN STANLEY ● 877-1633
REAR ALLEN MARIE A 875-4385
29 SZCZEPANIK THADDEUS A 876-9290
KOWALSKI GEO ● 876-2246
30 RYCOMBEL ALEX W ● 876-6535
KRZYZANIAK LOTTIE MRS
31 LIZAK MICHL ● 877-1338
KRESS EDNA P 876-8075
REAR KALATA CONSTANCE MRS 873-8407
REAR NOWAK ANNA MRS 877-4345
32 PETRAKIS GEO 873-0565
SLAZYK MARY MRS ●
33 RYMARCZYK WALTER A ●
RYMARCZYK HENRY 875-3348
REAR PRENTKI HENRY W 877-4217
REAR RAPCZEWSKI ANTHONY 875-8678
34 PUTAS LOUISE MRS 875-8449
TLUSCIK SOPHIA MRS 876-5606
RALICKI JOHN 876-5606
35 KOZIEL JOHN ● 873-1814
36 KOSTEMPSKA BETTY J ● 873-9871
CIOLUSZYNSKI JAMES R 875-0847
---BRIDGEMAN INTERSECTS
75 KUBALA JOHN J ● 877-1484
ROTHSCHILD IRWIN G 873-9698
77 BINAS ADAM ● 873-6463
81 KRYSA THADDEUS ● 874-0633
82 CASTELLINO DOMENICO 875-2708
KOZACKI STANLEY F 873-8076
BLATON BILLY 874-2080
DUNKLE IVA D MRS 873-4147
83 DOMBKIEWICZ STANLEY ●
LINK RONALD 873-9594
84 MILLER RICHD T 875-0274
CAMILLERI KATH
REGULSKI JEAN MRS
86 WOJTKOWSKI BERTHA MRS 873-2347
BOND WM A
GAJEWSKI ANTHONY F 876-5993
MEYER RICHD C 877-6725
87 RATTUS VALLO ● 877-0793
88 GALENZA FELICIA MRS 875-2354
SZTORC INELLI MRS ● 873-5155
90 SWIGONSKI ARTH W ● 875-1165
93 SZCZYKUTOWICZ THEO J ● 873-3156
GREENFIELD ROBT 873-7119
94 KIEBZAK MARY MRS ● 873-2386
96 VERBOCY JOSEPH ● 875-2876
VERBOCY JOHN 875-4745
100 SZCZYKUTOWICZ WALTER S ● 877-2330
PIOTROWSKI STANLEY
REAR PALCZYNSKI JOSEPH 877-3776
102 FEINBERG FANNY 874-4064
SCHMIDT RUTH 873-8876
KELLOGG ARTHUR
104 WOLOSZYN JOHN E ●
106 VACANT
111 WALTED INC BLDG SUP 873-1227
KARPIO WALTER C 873-1227
---PENN CENTRAL CROSSES (NOT OPEN)
134 GAJEWSKI EDW J ● 876-3463
FOSTER CHARLES E 877-2829
138 GREEN JAMES W ● 876-1668
STANKUNAS ALEX 874-2430
141 LLOYD'S WHOLESALE DRUGGISTS INC 873-9915
142 OLMA LEO ●
OLMA JOSEPH J 876-1648
144 ABERGO JOSE ● 875-7217
146 BIALKOWSKI KAZMIERA MRS ● 875-2460
PFEFFER MORRIS 873-4857
150 FARNHAM DANL
PULLI ANTHONY J JR ● 877-7048
152 STANECK EDW L ● 877-5705
NELSON ERIC J 875-2577
154 BANCEROWSKI ALEXANDER F JR 874-1238
STANECK WALTER T ● 875-4808
155 YANIK BROS TRUCKING CO 873-1100
156 BIELESKI PETER P 876-6480
WOJTOWICZ HELEN MRS ● 876-6480
162 LOPEZ ROSARIO MRS 877-3331
BANAS BLASE ● 876-7537
SOBCZAK ANTIONETTE
166 RAKOCZYNSKI WALTER P ● 876-4205
ZIOLKOWSKI CHESTER T 876-6437
168 MENDY MARY MRS ● 877-6906
MENDY LEONARD J

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MARK ST -FROM 120 WILLIAM NORTH

---ZIP CODE 14204
11 MONROE SUSIE S MRS 852-7527
ROGERS CLARA
13 VALDEZ GEORGIA MRS 856-3291
CHAPMAN ANNABELL MRS 856-2037
---ARSENAL PL INTERSECTS

101

MARKHAM PL -FROM 21 SANDERS RD NORTH

---ZIP CODE 14216
4 SORRENTO CHARLES ● 874-1948
HOOPER LOUISE C MRS 877-1032
8 MELI SARAH ● 876-4107
VAN DERBURGH CHARLES K 875-2119
10 DICK NICHOLAS ●
11 BOOTH ERNEST 876-0166
GALSTER HEATH 876-1338
13 HIGH JESSIE MERYL
SOOS JOSEPH S ● 876-2930
17 BARTEMUS EFFALINE MRS ● 876-1930
STONE JAMES 873-2428
26 PURCELL RUTH A MRS ● 877-7823
---VILLA AV INTERSECTS

7

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GROTE—Contd
52—Contd
Pete's Uphol TR6-5227
Peter ends
54 Miller's Delicatessen TR6-6007
Miller Gerald TR6-6007
Zon Edw A TR5-4375
56 Ed's Barber Shop
Papaj Edw W ◎ TR7-5261
Sia Eug TR5-1388
58 Jurek Aniela Mrs 876-6830
Berger Helen F Mrs ◎ TR6-1906
61 Young Edgar R TR7-0913
Szczulblewski Helen A Mrs
62 Samul Felix 873-3774
Spawton Nelson J jr 877-6225
63 Postol Ivan
Likutaw Lew 877-0339
rear Juhasz Arpad C 876-5534
65 McPherson Hugh A
Howells Thos C TR3-4994
66 Osiadlo Stanley J TR7-5747
Utnik Andrew M ◎ TR5-5982
68 Perczynski Steph jr ◎ TR3-2170
Rzepecki Joseph 873-7847
69 Soos Mary A Mrs ◎ TR7-0025
Lelito Danl E
70 Aguirre Luis TR4-1448
Nowak John ◎ TR7-3717
71 Machniak Vincent ◎ TR5-5684
73 Yarborough Jos J gro TR3-1219
Vick Gerald P TR7-6597
74 Mazur Paul J
Hark Lester J TR5-9022
76 Mazur Alf J ◎ TR5-5634
Sikorski Steve TR5-5818
77 Gagola Matthew G ◎ TR6-8122
Gonshor Celia Mrs TR3-6845
81 Lorince Steph J jr
Lorince Steph J ◎ TR5-7793
84 Lesniak's Star Oven Bake Shop TR3-2442
Lesniak Stanley W ◎ TR3-2442
Grochowski Bernard J TR7-8976
85 Rusin Chester TR7-5664
White James
Reynolds Harold E 876-5101
Glonet Stephania J Mrs TR6-3644
86 Kocienski Restr TR7-9364
Kocienski Edw
87 Porevski Stephania Mrs

93

Howell intersects
93 Cieslewicz Edw J jr 876-4568
94 Czamara John G ◎ TR3-4079
Diehl Thos E TR7-8474
Maxwell B Glenn 876-2228
Duerr Chas TR5-7466
95 Warchoe Steve ◎
96 Castniak Frank
Opolka John ◎ TR5-6969
97 Schuler Wm A TR3-6195
100 Hoffman Fredk J TR5-9241
Kwiecinski Kath R Mrs ◎ TR7-5663
104 Zsebehazy Paul J 875-6718
Kasprzyk Louise Mrs TR3-0553
Shrzypeczak Mary Mrs 873-3234
Catalano Pasquale C ◎ TR7-4114
105 MacMillan Alex ◎ TR7-0932
107 Chrazanowski Zigmund J ◎ TR4-0453
Sciog Stefan
108 Brayman Paul C 876-2774
Shandraw Norris A jr TR3-8679
110 Abrego Jose R TR5-7217
Sadlocha Esw J TR5-9193
112 Maloney Dorothea Mrs
Renz Harold C ◎ TR5-2546
114 Slomba Celestine Mrs 873-4625
Ryan Robt J ◎ TR7-5625
115 Crane Kath L Mrs TR5-9733
Annett's Beauty Shoppe TR3-6912
Petko Annette Mrs ◎ TR3-6912
Pyjas Louis A TR6-2273
Bush ends
118 Rogowski Arth A ◎ TR3-2024
Host Richd L TR7-0485
120 Takacs Sophie Mrs ◎ TR5-1590
Batcho Russell C
124 Ribarits John 873-9232
126 Rapsard Oscar ◎ TR3-7549
130 Widelski Leo TR7-5872
Wapniewska Mary Mrs ◎ TR7-7749
134 Zon Walenty ◎ TR3-7840
135 Fortz Chas W 874-1206
Petynia Blanche Mrs ◎
136 Gorski Walter B
Waligora Casimer TR7-8290
Alverson Robt P TR7-5624
137 Zybala Michl ◎ 873-7734
138 Wolas Antonina Mrs 874-1431
Altmeyer Frank A ◎ TR3-4724
Gawel Richd TR5-9449
141 Zysek Harry J ◎ TR6-6995
142 Przbylski Stanislaw ◎ 877-0629
Smith Harold H
143 Gorski John ◎
145 Stadlmeir Albert W ◎ TR5-4150
Mr Tuneoff Inc piano tuning TR5-4150
Meyer's Music Studio TR5-4150
Post Maude TR4-0263
146 Kochel John M 875-3578
Wrobel Walter ◎ 876-1156
150 Szczerbinski Stanley jr ◎

Reservation ends
Manton pl begins
155 Kostorowski John H 874-0390
Kayo & Hank's Korner restr TR7-9546
Kochan Adam ◎
157 Rybak Thos S TR7-5753
Kessler James A TR7-3768
161 Dus Frank ◎ TR3-5766
Butt John M jr TR7-3247
165 Hawrys Michl ◎ TR5-5482
Fudala John S jr
169 Rak John F ◎ TR6-0803
Rak John W TR6-2789
171 Such Wm J TR6-8040
Suchecki Antoinette Mrs ◎ TR6-1033
173 Dus Stanley W ◎ TR3-7899
Szafranski Frank
177 Galenza John ◎ TR6-4165
Dolinic Ethel Z Mrs TR7-0868
181 Brownson Thos H TR6-8445
Lepiarz Leona Mrs ◎
183 Buyea Terry L 877-0106
Globin Stella Mrs ◎ TR3-6391
185 Durmaj Jos ◎ TR6-5876
186 Fundalinska Frank ◎ TR6-4976
189 Zachowicz Jennie Mrs ◎ TR5-3435
Pietruszka Vincent
191 Fern Richd B TR6-6851
Heska Sophie Mrs ◎ TR6-2839
192 Ogorzaly Edw W ◎ TR7-5337
194 Twaragowski Jos S ◎ TR3-0234
Kukla Sigmund A TR7-8503
195 Strach Stanley
Finley Felicia Mrs TR7-7008
Was Joseph G TR3-5308
197 Marcinkowski Stanley ◎ TR6-1516
198 Bachurski Louis TR3-3067
Kasprzak Francis M
201 Rodak Weadydawa Mrs ◎
Cesarz Walter F TR7-7888
Dolecki Ronald J TR6-6874
202 Faron John ◎
Kochinski Paul P TR3-7895
203 Bacharczyk Edw R ◎ TR7-0847
Augustyanski Edw J ◎ TR3-2266
Sadlocha Chester J TR3-9580
209 Stando Mich S TR7-2376
Stando Cath Mrs ◎ TR5-6646
210 Dormanski Anna Mrs
Szczepanski Henry S 876-5853
211 Kolock Frank L TR3-4438
212 Tarasek Josephine Mrs ◎ TR6-1219
213 Pyzynski Frank ◎ TR5-0842
Koch Anna Mrs TR7-8654
214 McCrossen Bonnie Mrs
Erla Andrew T ◎
Bridgeman intersects
236 Vacant
238 Panty Anthony shoe repr
239 Wrzesien Edw A ◎
241 Waltering Carrie Mrs TR5-5820
Waltering Steve W
243 Matecki Mary V Mrs ◎ TR7-2254
Chenaux Alphonse A
Church Lois
244 Osowski Paul ◎ gro TR7-2169
245 Kert Eug ◎
Falk Wanda Mrs
246 Kaczmarczyk Viola Mrs ◎ TR7-0837
Trawinski Henry TR5-6486
248 Brown Gerald T 876-4183
Wark Howard B 876-9681
250 Wellence Alex A ◎ TR3-4766
Young James W TR3-8512
253 Meyers Geo A TR6-6244
Szaflarski Laura Mrs ◎ TR3-2756
rear Szymanski Kenneth
Ganthier Bertrand
255 Mrowcznski Stanley ◎ 876-5774
Nimmo Donald E 875-9875
256 Prentka Joseph
Antchow John ◎ 876-0749
259 Mruk Peter P ◎ TR6-1192
Zizio Stanley H TR4-0616
261 Grzybek Wanda Mrs ◎ TR6-9523
Seider Norbert E TR6-2023
262 Kalinowski Anna Mrs
Stampowski Eug P TR6-8226
Choboy Carl
264 Woloszyn Danl J ◎ TR5-9075
Sillitto Peter N TR6-8276
265 Tobias Benj ◎
Kaczmarski Sophie Mrs TR3-7632
266 Bielecki Mary C Mrs ◎ TR7-0569
Grace Gary L 873-2651
267 Ras John TR7-5482
Klecon Francis Mrs ◎ TR6-5961
268 Kuchta Chester F TR6-9179
Stryczek Henry J TR3-5137
269 Sowinski Albert J ◎ TR5-5710
Grabiarz Sophie M Mrs TR5-4712
270 Czapla Tekla Mrs ◎ TR5-5562
Misener Harry L jr
271 Sobczak Phil TR7-2803
Young David J TR3-4874
Taylor Joseph S TR5-5300
273 Brother Sportsman Grill restr TR7-9626
Mroszczak Edw S ◎ TR6-4646
277 Reider Marcella Mrs TR7-4161
Plewa Stanley A
Reider Delicatessen
278 Ostrowicki Matthew J ◎ TR6-6245
NYCRR crosses
291 Fell Chester T Corp plmb sup TR7-3606
293 Luczak Henry C TR7-2173
Sobczak Antoinette Mrs
302 Greater Buffalo Press Inc prntrs TR6-6410
Chemical Process & Sup Co ink TR6-6410
315 Visco-Meter Corp military packaging TR3-4500
Buerk Tool & Mach Corp TR3-3373
320 Burwick Carl & Co Inc bag mfrs TR5-7866
325 Vacant
333 Prutsman Claire
Barilko Frank A ◎ TR7-5328
rear Kaminski John E 876-2637
334 Skup Arth A ◎ restr TR7-9649
Kosmowski Philip TR6-7817
Elmwood av intersects

89

GROVE—From 674 Hertel av north
Zone 7
13 Otoka Stephen ◎

14 Grzywa Kath Mrs ◎ TR6-4450
Burke Ronald 877-6422
15 Mlynarski Frank ◎
Binda Chester T TR3-0542
rear Ryan John J
Kurek Henry J TR6-0663
17 Truty Clara Mrs TR3-0835
Juzwik Frances Mrs ◎ TR3-6076
18 Bogdan Pauline Mrs ◎ TR7-4636
19 Latacki Agnes Mrs ◎
Latacki Theo F TR6-9020
21 Biehunik Joseph F TR6-5160
Lobczowski Julia Mrs ◎ TR6-3984
22 Oscypala Henry ◎ TR4-1157
Sobon Walter TR3-2023
24 Mazga Edw J ◎ TR7-6420
27 Mroczkowski John F TR6-6732
28 Kwiatkowski Stanley
Kush Adele ◎ TR5-7308
31 Ryndak Stanley ◎ TR3-8432
Kozina Frank TR7-1353
32 Foremiak Jos ◎ TR6-4119
Foremiak Henry TR7-3779
33 Andrycha Mary Mrs ◎ TR5-5538
Andrycha Jos J TR7-0741
34 Pfeiffer Harold G TR7-5183
Conley Wilbur N
37 Thompson Anna E ◎ TR5-4103
38 Bartkowiak Richd F ◎ TR6-5619
Cholasinski Thad C TR7-8067
39 Vacant
40 Benczalski Michl ◎ TR6-0852
Rogan Robt E TR7-3735
41 Danser Wilber TR5-1435
Staroscial Helen Mrs ◎ TR7-7952
44 Sondel Mary Mrs ◎
Gembala Bronislaus TR7-8827
Stachnik Edwin R TR3-2153
45 Wyzykowka Mary C Mrs ◎
Kieta Walter J TR6-3681
47 Sperling Annette Mrs ◎ TR3-2488
Borne Sophie M Mrs TR3-8214

AMHERST ST 1964

The Original Bleach DISINFECTS DEODORIZES
101 DRY BLEACH

AMHERST—Contd

405 Mychalczuk Walter ® 873-5075
Walter's Meat Mkt gro 873-5057
406 Osuch Dupt Store
rear Cichocki Chester C TR7-2097
Stanchak Edw
Gall Theresa Mrs TR6-3913
Collins Richd W
408 Stephen's Quality Bakery TR5-1855
Krasinski Steph D ® TR5-1855
410 Henel's Dairy Inc TR4-1250
411 Urbanksi Louis J ® drugs TR5-9666
McKenna Bertha Mrs 873-6398
414 Estelle's Beauty Shop TR5-2366
Varsity Shop sport gds TR6-0806
416 Kwiecien Stanley ® TR3-1879
Ann's Delicatessen 873-1879
419 Assumption Parish Club House
German intersects
428 Cyran Geo A ® clo TR5-7828
432 House of Ronald beauty shop TR5-7037
434 Kukla Michl N TR7-9562
Lipczynski Stanley TR7-9562
434½ Sam's Barber Shop
435 Assumption RC Ch TR5-7626
Bogacki Max T Rev TR5-7626
436 Stepien Chester E TR5-5567
Derby Geo G TR6-1307
rear Wudyka Genevieve Mrs TR7-7548
440 Gladysz Stephen E optom TR5-3357
Luczak Thaddeus S TR3-9351
Kalata Andrew A 874-1139
442 Black Rock Food Center gro TR6-9608
Peter intersects
447 Dombrowski & Czeladzinski Funeral Home 875-0662
Czeladzinski Matthew ® TR5-0662
448 Sweetland Candy confy TR7-9445
Klementowski Victor ® TR6-8901
Vekonopoulos John TR7-9445
452 Black Rock Liquor Store TR3-9308
Klementowski Bartholmew ®
TR3-5796
453 Taffel Studio TR3-1770
Czajkowski Eug J ® TR3-1770
459 Frontier Radio & TV Serv TR7-6292
Czarnecki Steph A ®
USPO (Sub Sta No 15) TR7-6292
463 Schunke D B Furn TR5-7683
Schunke Danl B ® TR3-3104
464 Czamara Anthony J ® clo TR3-4863
466 Amherst Floral Shop florist
875-8512
Jankowski Walter J 875-8512
rear McCarthy Thos F TR7-5430
468 Puch Victoria TR7-1049
Race Leroy
Hawro Vincent A phys TR5-8981
Seleska Clifford R TR7-6057
471 Blasik Eug E TR6-5982
Nowak Carrie M Mrs TR7-0919
472 Zawadski Sigmund A ® phys
TR5-1923

93

Howell intersects
481 Peszko Serv Sta TR5-4622
Peszko Edw
Peszko Adeline nurse TR6-2003
483 Zak Michl ® TR5-8515
Zak Plmb & Htg TR5-8515
Zak Maxwell S TR3-8417
484 Casey's Tavern TR7-9858
Barcikowski Vincent ®
Kubala Robt K TR7-5200
488 Vetter Vincent P TR4-0284
490 Doeing Ronald W TR5-9887
491 Mroszczak Jacob Hdw TR5-7513
Wyrobek Jos L ® TR5-7513
Ralicki Anna Mrs TR7-1067
492 Sendziak Walter T lwyr TR7-8500
Sztorc Archie M TR6-2932
Panek Jos pntr TR7-3686
Anna & Elvira's Drapery Work Rm
TR4-1484
Wenzel Donald
493 Platek Margt S ® ins TR3-0604
Rutkowski Chas H TR5-3507
495 Klupp Wallpaper & Paint Store
TR5-0952
Klupp Walter M ®
496 Batugowski Roman J TR3-7571
Kogler Albert E TR7-6709
Palacz John
497 Amherst Bakery TR5-4404
Kowalkowski Edw ® TR5-9010
Cwieka Edw cln
Bush intersects
500 Zawistowski Casmier
Truty Steven
Dondajewski Stanley
Kaiser's Delicatessen TR7-2913
Nizialek Gregory M TR7-2913
501 Keystone Rubber Products Corp
TR3-7020
504 Rainbow Inn restr TR7-9905
Korzen Fred J
Szumla Walter J TR6-5915
516 Bishop's Food Stores TR5-0994
Kielec Geo ® TR5-0994
518 Vacant
520 Konieczko Walter TR5-3049
Mar-Jon Delicatessen TR5-8924
Zon John A TR5-8924
Leufgen Patricia G TR6-3747
522-24 Zajd Departmenette clo
TR5-0817
Kubiniec & Kubiniec lwyrs
TR3-5245
Byttner Edmund S
526 Gucwa Robt A 877-5098
Liamzen Wasyl
528 Kieta Rose Mrs ® TR5-0727
Kieta Anthony TR5-0727
533 Nia Frontier Post No 1041 Am Legion
Inc TR7-9393
Reservation begins
540 Kwasniewski Peter ®
Our Grill restr TR7-9200
Kwaniewski Walter
544 Mondell John ®
rear Skabawa Nick
Szafara Stanley
546 Vacant

550 Klimek Mary Mrs © 876-2117
Edinger Walter F
552 Pikas Michl
Pikas Ivon ® TR5-8131
556 Wojno Dominic ® 874-0071
Nechhe Alex 873-8552
558 Moser Barbara G ® TR3-5275
560 Grybel Aloisis ® TR5-4389
Powenski Michl A barber
Muscato Frank TR7-2339
David Raymond TR6-5639
566 Bugaj Jos ® TR5-2573
Szpakowski Ruth M TR3-2506
568 Makula Steph
Bryant Arnold
572 Jay-Bee Lounge restr TR7-9677
Palka Stanley ® TR6-4195
Young Wilmer R TR6-1284
Bridgeman begins
580 Pendziwiatr Cecilia Mrs ® restr
TR7-9489
Gazda Felix J TR5-8557
Lapczenski Martha Mrs TR5-2045
Lapczenski Matthew J ® TR3-4193
Pendziwiatr Cecilia Mrs ®
586 Makula Tekla Mrs TR6-8651
Schmidt James F TR6-5896
Kaczmarek Stanley J TR6-2561
Pavis Kenneth W TR3-4793
rear Gibas Anthony ® TR5-8354
Gibas Dairy TR5-8354
NYCRR crosses
600 Chet & Al's Serv Sta TR7-9325
601 Morrison Steel Products Inc TR5-7660
606 Golyzniak John ® TR7-6429
Golyzniak John jr TR7-6141
Bulak Alex
Uznanski John 876-0695
610 Gantress Stanley W ® TR3-1750
Zylinski Joseph TR3-9376
616 Szczepanik Harry B ®
Lester Bruno J
632 Vacant
634 Dabrowski Clara Mrs © TR7-0916
Kariman Joseph TR3-1142
rear Vacant

635 Manz Victor E ® TR6-5360
637 Siminski Andrew P ® TR6-0771
638 Luczak Zdzislawa Mrs ®
Johnson Richd G TR5-5657
641 Zajac Stanley ® TR7-5701
Rumberger Donald C TR6-5630
644 Imboden I Stanley 873-3721
Pyrak Theo J TR5-5728
645 Kogut Casimer M ® TR7-8403
Zajac Mary Mrs ®
646 Pyrak Anthony S ® TR7-1899
Ziminski Carlos 873-2556
Leczak Sophie
Yerka Frank 876-5521
649 Cieslewicz Edw J ® TR3-3833
651 Pawlicki Leo ® TR5-2764
654 Kaluzienski Michl J ® TR6-2853
Sadowski John TR5-4035
655 Napora Cath A Mrs ® TR5-6852
Patty Thaddeus W TR6-1159
Thomas Geo J
656 Janicki Mary Mrs ® TR6-2976
659 Morozewych Marian ® TR7-3099
Willetts Wm T 876-7870
660 Polanski Andrew ®
Loretto Jos E ® TR5-0234
662 Stolarksi Steph J TR5-1586
Norman Rose Mrs ®
663 Castiglia Philip A ® TR6-7096
666 Sykes Jos J TR7-7089
Butera Salvatore R TR7-5999
668 Notaro Roofing Co Inc TR5-8104
Napora Thaddeus W ®
673 Riggio Philip TR6-8253
Lauricella John ® TR5-8896
679 Liakos Stephania Mrs TR5-9451
686 Voelker's Bowling Alleys TR6-6020
692 Voelker's Bar restr TR6-6021
Elmwood av intersects
709 Hartmann Anna F Mrs ®
Szumilas Stanley T TR3-3176
Zone 16
711 Hartmann Anthony C TR3-6848
McCormack Emmie C Mrs TR5-6457
715 Kendron Walter M ® TR3-6025
Burke Steph J TR5-9043
719 Mueller Harold F TR5-0822
Hoesel Vincent TR5-1610
720 Kaminski Stanley J ® TR5-5327
Manz Adolph R TR5-0366
723 Elder Terrance R
724 Mauriello Robt A ® TR5-4942
Mary Richd J TR3-5043
725 Biniakiewicz Helen Mrs ® TR6-9001
Bloomburgh Louis A 876-6120
726 Grzesiak Estelle Mrs TR3-2795
Jelinski Dorothy R ® TR5-7499
Koza Joseph J ® 875-6013
729 Orlowski Rose Mrs ® TR7-4122
Zentner Leslie TR7-8561
730 Moscato Jos ® TR6-5292
Piatt Leslie J TR5-7486
732 Schab John ® TR6-7231
Sprawka Henry
733 Rieman Mark A TR6-1406
Hough Richd O TR7-0369
735 Lochocki Joseph A TR5-2173
Kopec Anthony ® TR7-1923
739 Siwula Theo C ® TR3-0919
Siwula Anna Mrs TR6-2453
740 Truty Leo F TR7-3475
Cichon Joseph 877-0032
743 Calvert Thos J ® 876-9388
Steubing Leroy F TR3-3425
744 Malkinski Alex ® TR7-8178
Kopra Stephanie TR3-8239
745 Parelli Elie ® TR7-5673
LaMonte Joseph B TR3-0194
746 Williams Jean R Mrs ® TR3-5938
748 Cortes Anthony TR7-5072
749 Mancuso Guy ® 876-7173
Caddle Fredk TR3-5669
750 Siarkowski Walter J jr TR5-7985
752 Siarkowski Walter ®
753 Albanese Chas A ® TR3-0782
Siemering Wm TR6-7266
754 Bailey R Bruce 873-2018
756 Michalski Sophie Mrs ® TR6-4233
757 Bruckhimer Dorothy Mrs TR7-3671
Storms Jerry 876-6519

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105 O'Connor John J TF5-7291
Walsh Wm L jr TF6-1437
106 Steffan Thos M TF3-9533
Blum Joseph W 837-4160
107 Perry Clarence L TF2-3957
Bundrock Martha M Mrs
108 Bradley Ann M Mrs
Leavers Frank D TF5-1924
109 Possee Chas A TF4-3882
Adams Wm R TF2-0128
111 Haines Ruth A Mrs TF4-1266
Gates E Ruth Mrs TF6-7289
112 Weber Carl W TF5-5464
Snyder Lamont C TF3-5348
114 Gillespie Robt A TF4-1302
Mulholland Emily H Mrs TF3-5097
115 Higby Jesse D TF6-0487
Scanlon John P TF5-4029
121 Sailor Florence W Mrs TF3-1967
Heximer Alice G 836-5797
122 Conklin Angela L
Barrett John J TF2-6291
125 Jasco Lillian M Mrs TF4-0339
Graf Geo C TF5-3309
126 Fox Burt J 832-8912
Jeffries Ethelynne Mrs TF2-6991
127 Danahy Dena M TF3-6469
128 Berghammer Teresa F Mrs TF3-4583
Smith John T TF7-3260
129 Hemmick Robt A TF4-2943
Elliott Ruth F Mrs TF2-5056
131 Volz Claire D Mrs TF5-8420
Candy Jack TF2-5285
132 Buckwell Mary P Mrs TF2-1606
Fabisch Dorothy A TF3-6648
133 Andrle Alma E TF5-1455
Hennessey Beatrice F Mrs 832-4953
134 Geddes Geo E
Curron Paul
135 Ring Luella B Mrs TF2-2570
Schmelzer Clara L Mrs TF3-6295
137 Lesher John K TF5-5474
Smith Harry G TF3-9257
138 Gross Richd F TF4-4938
Mahoney Alma V TF3-3306
139 Moore Isabelle TF4-9877
Weisleder Kenneth L TF3-2652
141 Hakes Marian Mrs 836-0164
Reuter Freda TF2-1424
142 Jewell John H TF4-2858
Vetter Herbert P TF6-1060
144 Leard Harold M TF3-6252
Mills Eliz A Mrs TF4-9621
145 Donahue Danl J TF4-3345
Reichold Herbert G TF3-5592
148 Matters Clemence J TF2-7095
Grile Kathryn M Mrs TF3-7225
149 Hoffman Michl J
Freed Isadore TF4-5277
155 Moench Eug W TF5-3851
Ball Bernard G TF3-6535
156 Gies Minnie M Mrs TF2-4134
Steven Flora M 834-5301
157 Nagle Roy W lecturer TF3-0739
Frohe Pauline H Mrs TF4-2688

Hill intersects
158 Oates J Carlton TF4-4511
O'Connor Chas J 833-5013
177 Brown M F 832-4850
DiCesare Antonina nurse TF5-4037
178 Ebert S Eliz Mrs TF2-9807
Steul Florence A Mrs TF4-0489
179 Weig Jean R Mrs TF6-6066
Moissinac Etta M Mrs TF2-0237
180 Towlson Jean Mrs TF2-4962
Dunbar Kath G Mrs TF3-8245
189 Mecca Jos TF2-0908
Hahn Marion L TF2-3251
190 Slohm Rosabel H Mrs TF2-1257
Anderson May A TF5-3746
191 Kavanagh John B TF2-4930
Herbert Ella N Mrs TF3-5292
192 Zgoda Frank S TF2-6030
Hersch Leta A TF5-4837
195 Carmichael Willard J
Eagan Lawrence J TF6-8783
196 Petzing Edw H TF2-4698
Carlson Esther L Mrs TF5-9258
197 Kennedy Charlotte L TF3-1020
Kolb Jerome M 836-2972
198 Ebner Eug B TF3-3661
Stebbins Ada L Mrs 832-2749
199 Fraser Ralph TF4-3058
Kralick Emily T TF5-8859
201 Gordon Marie M TF5-3343
Gruener Lillian B Mrs TF6-6576
202 Maxwell Margt E TF6-2576
Garvey Geo D TF3-9319
203 Ball Jos B TF4-1961
Soell Erna TF5-5120
205 Hunold Louise Mrs TF6-7513
Bronson Georgena G Mrs TF6-7513
206 Flynn H Patk 837-4703
207 Caccard Albert F TF5-2953
Arendt Raymond S TF3-1063
208 Colliard John L TF4-4542
209 Schweikhart Lloyd W TF4-7223
Sherman Esther L TF2-1764
211 Barrett Grace S Mrs TF5-1243
George Benj A TF6-4442
212 Swartz Paul J TF2-6893
Roscoe Eug F TF3-3957
214 Federici Giulio N TF3-8402
Bacon Leda H TF2-9947
215 Barthol Florence F Mrs
Warren Adelaide Mrs TF5-5860
221 Shackleton Levi T TF4-9961
Neilson Wm TF4-3858
222 Manquen Victor M TF3-7935
Stark Alex C TF4-0847
225 McCollum Carrie TF5-0473
Reipe Roy R TF4-8850
226 Wolcott E Roy TF3-3801
Ruth Edw J TF5-6126
227 Graham Maxwell E TF4-0429
LeFevre Harvey TF6-0538
229 Welch Leonard J TF4-2498
Eisenhower R Warren TF2-2347
230 Braun Norbert J TF3-8278
Vester Robt C TF5-8149
231 Crangle Marguerite A Mrs TF4-2872
Nelson Theresa M Mrs TF5-8361
232 Dearmeyer Norman A 837-4075
Franklin Barron R 837-4025
233 O'Connor Cornelius M TF3-9777
Vogel Elton J TF4-2283
235 Striker Mable E Mrs TF6-8346
Gordon Florence M Mrs TF4-9177
236 Krieg Geo E TF2-0080
237 Collins Ernestine Mrs TF2-8328
238 Brainard Robt M TF2-5734
Cole Gordon K TF6-3691
239 McDonald Alex jr acct TF2-1707
Lund Wm A TF5-4137
241 Diffin John C TF5-4125
Strootman Kath O TF4-4106
243 Campbell Jas O TF2-0871
Stafford John V TF3-3818
245 Hogan Francis J TF4-4873
McBride Cath H TF5-0275
261 Heim Ornamental Iron Works inc
TF4-2124

188

Manhattan intersects
Erie RR overpass
DL&WRR overpass
Zone 15
300 Ross Lloyd G machy TF2-0134
Skarbowski Theo J Co constn equip
TF2-5959

Buckingham pl begins (not open)
Clyde ends (not open)
Clarence av ends
409 Niklas Glass Mirror Co TF4-0586
Niklas Frank E TF4-0586
414 Louie & Wallys Gulf Service
TF6-9058
415 Ingalsbe Percy L TF2-8038
417 Plimpton Warren H TF2-9959
424 Trautwein Jane Mrs TF3-3942
428 Lumeyer Emma S Mrs TF6-8253

Park Ridge av intersects
437-39 Park Herst Food Shop TF3-3117
438 Burns Frank J TF2-6371
440 Weitzsacker John J
443 Cannan Jas TF3-6677
445 Mucha Michl TF2-2264
446 Reed Clarence W TF5-5580
448 Roesser Edw J TF5-6004
449 Goetz Arth W TF2-3605
452 Schniepp Mary L Mrs TF3-8926
453 Krebs Nicholas J TF4-7635
456 Chapman Mildred M Mrs TF4-6831
457 Tiede Dorothy V TF2-3540
460 Utech Otto W TF5-1798
462 Deegan John M TF2-8129

Poultney av ends
466 Morgan Elsie T Mrs TF4-5378
467 Rocchio Mary D Mrs TF3-6309
470 Robinson Robt B TF4-8498
471 Haake Marie Mrs TF5-7718
Evans Jordan G 837-4722
472 Seitz Albert H TF4-9803
473 Waldron Lloyd 832-2732
Right Donald 834-1376
476 Schneggenburger Louis B TF3-5339
477 Joslyn Wm O TF3-2402
Hickler John W TF3-7306
480 Duerr Richd W TF3-5682
481 Schell Marguerite A Mrs TF4-0963
482 DiAngelo Chas J TF2-2010

Elmer av ends
486 Unger John J TF4-5039
490 Wall Geo F TF3-8928
494 O'Brien Norbert H TF2-9621
495 Abbott Margt Mrs TF4-5528
496 Osterstuck Wm J TF4-1723
499 Byrer Esther B TF4-4126
Pyritts Geo
500 Wilson Helen Mrs 835-6602
503 Kellner Kenneth D TF4-7673
Engel Thos H jr ins broker TF4-132
504 Durenbeck Frank J TF4-0821
505 Wales Malcolm P TF3-7355
508 Glascott Joseph E TF2-6549
509 Klerekoper W I Rev TF6-8419
511 McRonald Chas T TF3-4374
512 Norton Jos C TF3-1608
514 Morgenstern Albert

Thatcher av ends
518 Eller Jas E TF3-9458
522 Roscover Gordon E TF4-5713
525 Henry Jos F int dec TF4-3048
526 Brueckner Wm R contr TF3-7135
527 Brice Lucy Mrs TF3-7595
528 Burns Geo J TF3-0528
531 Lambrix Jos L TF2-9257
532 Notdorf Fredk R TF3-4318
535 Dick John O TF3-0992
536 Wendling Eliz O Mrs TF3-6931
538 Reiller Albert 834-8585
539 Speidel Milton W TF4-0909
542 Schwach Kath Mrs
543 Jung Elmer F dentist TF5-7498
Jung Ronald S dentist TF5-7498

Comstock av intersects
552 Ulrich E O
553 Hiemenz Oscar G gro TF3-3410
Klein's Slip Covers TF4-7398
Buil Ruth Beauty Shop TF3-9105
555 Edmonds Geo C TF2-4476
556 Apartments
1 Brownscheidle John M 832-1021
2 Stewart Edith H TF7-3562
3 Emond Adele F Mrs TF4-2384
4 Reynolds Margt Mrs TF2-3109
558 Cahal Chas A TF2-5308
Phillips David L TF3-3275
559 Lawson Ralph G TF2-1710
561 Galley Cath N Mrs
Pundt Arth W jr TF2-4473
562 Wagner Frank M TF2-8295
565 Nesselbeck Frank G TF6-4001
566 Rausch Louise Mrs TF4-8705
469 Reichlin Jos A TF4-5283
570 Crowley Douglas G TF4-7818
573 Esford Patk J TF4-8155
574 Colosimo Fernando TF2-4109
575 Reynolds Everette F TF3-6823
576 Earl Florence A Mrs 834-6828
Earl Etta H 834-6828
579 Wind Bernice R Mrs TF4-4657
580 Bieber Edna M TF4-7916
581 Heath Lucille Mrs TF2-5308
584 Gemerek Robt A 832-0960
Schreier Marion Mrs TF3-0265
585 Norton Irene H Mrs TF2-3759
587 Goodard Wilfred TF4-4413
588 McCarthy Ethel Mrs TF4-1567
590 Resnik Marion 832-7606
Bury Margt K Mrs TF2-7320
591 Wingate Verne L TF2-9220
Henderson Henry
593 Cassidy Mary C Mrs TF2-6377
594 Littleboy Fred G TF7-9681
597 Vandrei Chas E TF4-7151
598 Taylor Steph TF3-4097
Jud Hedy TF4-3981
599 Czernikow Peter 836-7964
Pohle Fredk W TF3-3773
600 Mahaney Amelia C Mrs 836-8568
603 Rautenstrauch Loretta Mrs
TF2-7797
604 Bork Norman M TF5-8657
605 Silvestri John TF2-2808
608 Stoltz Mabel A Mrs TF4-5535
Stoltz Edw H TF4-6014
609 Farchmin Edw A
611 Smith Lawrence L TF4-7321
612 Dykins Jed W TF2-2990
615 Beckley Jos E TF5-0228
616 Pufpatt Jack R TF6-1476
617 Roll Harvey O TF2-5297
Hoos Nelson A TF6-6619
620 Scott Robt E TF4-9270
621 McCarthy Wm R TF5-4034
622 Greco Concetta Mrs TF4-0795
623 Kreinheder Otto G TF4-1549

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AMHERST E—Contd
626 Ott Jos O ® chiropractor TF2-3697
178
Bailey av intersects
720 Cabaj Helen ® TF2-7003
724 Licata Salvatore ® TF2-2248
726 Palmeri Chas C ® TF6-7837
730 Kelly Thos J ® TF2-4613
732 Dillemuth Mildred M Mrs ® TF4-2382
736 Binner TA Paving Inc contrs 837-4873
Binner Geo J ® TF2-5970
738 Bendler Andrew A ® TF5-8175
Benkler Raymond J TF2-6240
742 Kohlmeyer Eliz R Mrs ® TF2-0720
744 Ernst Theresa Mrs ® TF4-6851
748 Kraus John L ® TF3-8779
750 Watchorn Mary A Mrs ® TF2-7829
Quinn Ruth Mrs TF6-0369
754 Schwertfeger Francis E ® TF4-4977
756 O'Donnell Thos F 837-3626
760 Walsh Martha M TR7-5926
762 Trageser J Vernon ® TF4-9632
Trageser Elsie H Mrs ®
764 Inter-City Drapery Service TF2-3580
Noland Saml E TF2-3580
766 Gill Judith A TF3-5768
768 James Printing Co TF4-7882
Seeley Jas E ® TF4-7882
Suffolk intersects
778 Cinelli Frank N ® 836-7278
Cinelli Jean M Mrs 834-9751
782 Semmeth Viola L Mrs ® TF4-0551
784 Murphy James W ® TF5-3319
788 Speidel Carl C ® TF6-4729
Fries Alphe J 832-7624
790 Douglas Myrtle H Mrs ® TF2-1580
Maines Robt W 832-4421
794 Galbo Madeline Mrs ® TF3-1569
Westminster av intersects

88
AMITY—From Peck northeast, 2 south of Broadway
Swenburne begins
Brownell begins
Deshler begins

101
AMOS PL—North ½ blk, 2 west of Eugene
Kenmore av intersects

164
AMSTERDAM AV—From 694 E Delavan av north
Zone 15
14 Sharp Ralph ® TX4-0516
15 Bialoglowicz Edw N ® TX2-9618
16 Rogers Alf W ® TX2-3525
18 Boettcher Theo F ® TX5-0859
19 Schlum Henry ® TX3-0282
20 Jerge Arth W ® TX3-2454
21 Tatu Harriett A Mrs ® TX2-2765
24 Rathman Wm T ® TX5-2376
25 Weber Margt ® TX3-0318
27 Reeves Lucy B Mrs ® TX3-4880
28 Carl's Elec Serv TX4-4108
Kunn Carl W ® TX4-4108
31 Klein Harold H ® sht mtl wkr TX3-0950
34 Murphy Donald E ® TX3-3932
35 Corts Ethel M ® TX2-1012
Scharf Vincent M 839-2886
37 Heintz Edw W ® TX2-7267
40 Schuh Geo J ® TX3-5051
41 Stockton Herbert jr ® TX6-0977
44 Schuh Geo A ® TX3-6425
Klein Margt B
45 Markham Nellie L Mrs ® TX3-3613
46 Diemer Frank ® TX2-2008
47 Frank Arth J ® TX5-9849
48 Frysz Bronislaus P ® TX5-6682
50 Bogoniewski Thaddeus E ® TX2-4475
51 Kopinski Walter J ® TX2-9949
Rybicki Henry 896-1803
52 Marschke Albert F ® TX2-4841
Lake Martha M Mrs
53 Smith Kay N ® TX5-7541
57 Weeker Richd ® TX4-0627
61 Merkel Albert P ® TX2-0960
62 Reschke Horst A ® TX2-3209
63 Grove Kath Mrs ® TX4-9509
64 Herzog Ruth M Mrs ® TX5-2576
66 Hoffman Everett G ® TX4-1028

45
ANDERSON PL—From 353 Richmond av east
Zone 22
15 Hartnett Jean Mrs ® TT6-3090
Dingle Wm A
17 Kaiser Ray bldg contr TT5-6993
18 Connors Clement G TT6-4194
Ide Sherwood C jr TT2-6131
Lane Mary A
20 Carlisi Roy S ® TT2-2777
Impelliteri Thos TT3-5125
Muscato Rose Mrs TT2-4851
21 Pragay Desider A TT4-8043
McLaughlin Esther Mrs
McGeechim Neal TT2-1206
22 Lombardo Chas J TT5-4024
Mendetta Ralph TT6-5899
24 Rizzio Nicholas A ® TT4-3554
Thompson Herbert TT3-7515
27 Mercurio Jos TT3-4534
DiCianne James A TT5-1153
30 Caylor Geo W ® TT6-1212
34 Zanghi Peter ® TT5-5878
38 Makowiecki Joseph
Norwood av intersects
48 Lundy LaVonne E TT6-6542
49 Kidder Arth ® TT4-1040
50 McClive Douglas W jr ® TT5-3299
54 Grimaldi Angelo L TT6-0522
Pacifico Vito ® TT4-0373
Reynolds Patricia 886-2818
56 Hartasanchez Jos ® TT4-4532
French Wilmer D TT4-3547
59 Mitman Nelson B TT3-2142
Noto John ® TT4-2317
60 Holman Marion C ® TT5-7775
61 Stoyle Brian L ® 885-7293
Stoyle Evelyn T Mrs nurse 885-7293
62 Close Joseph D ® 882-2397
63 Smith Marie S Mrs ® TT4-4841
64 Kelly Blanche D ® TT4-5889
65 Lindgren Helga C ® TT6-6794
68 Owczarz Vincent P ® TT5-8990
Huntington Wm
71 Usewicz Jan ® TT4-6151
Schassar Wm W 882-8565
74 Corcoran Mary A Mrs ® TT3-3521
76 Shadden Forest D TT5-4733
Frigioni Agostino 882-5995
78 DeLucia Joseph M TT3-3087
McKeever Winifred Mrs TT5-7687
Ashland av intersects
90 Flynn Mary Mrs ® TT4-2619
98 Vacant
100 Vacant
102 Briggs Geo A ® TT2-7296
106 Bissontz Douglas W ® TT4-0840
110 Nichols Keturah R Mrs ® TT2-5508
112-14 Windsor Apartments TT4-7315
1 Frank Kath R Mrs TT5-0737
2 Ryan Bernice N ® TT6-0887
3 Hawkins Emma C Mrs TT3-0350
4 Maroney Nellie S Mrs TT4-2567
5 Längenbach Harold E TT5-5886
6 Hamed Edw R TT3-8343
7 Berry Eleanor H TT6-0981
8 Brown Robt K TT6-1975
9 Miller Jean TT4-6957
10 Ford Jessie L TT6-5637
118-20 Kenilworth Apts
(A) Werenko Doris T TT3-7649
(B) Hastings John H TT5-2037
(D) No return
1 Parker Bert
2 Dolan Wm J TT5-5953
3 Brennan Nancie Mrs TT4-3345
4 Beyer Arth H acct TT6-1395
5 Price Marion Mrs TT5-6301
6 Pettit Chas R TT4-9516
7 Hardie Sandra
8 Hauser Jack TT3-0793

59
Elmwood av intersects
140 Doll Bertha F TT4-3864
Coe Martha Mrs
MacCleverty Hannah M Mrs
145 Tersky Alex I ® TT5-2081
146 VanArnam Wm L 886-2470
Braga Douglas C TT2-3766
rear Thum Marianne A TT6-3326
149 Manushakoff Geo A ® TT5-2718
150 Throm Roger TT4-5146
Sill Alice B Mrs ® TT5-4540
153 Howe Beatrice T Mrs TT2-2123
Dobrody Tamara Mrs
154 Allshouse Clair B ® TT3-1824
157 Johnson Harvey J TT6-5956
Engel Leonard J TT2-3804
158 Grisanti Richd D ® TT4-6961
159 Platko Lawrence J 886-2938
162 Keenan Jack A ® TT2-5838
163 Austin Warren B furn rms TT4-7258
Warren Karl TT6-3022
165 Eldridge Willard F jr
166 Wheeler Reginald T jr ® TT4-6185
167 Frandina Philip ® TT3-2659
169 Hadley Carol A TT2-7207
170 Wheeler Anna A Mrs ® TT4-8523
Parke Peter L 886-2028
171 Goldstein Freda L Mrs ® TT3-3346
173 Gressley John TT6-0018
Bennett Fred K J TT6-4374
173½ Gramba Victor J TT6-4514
174 Castro Lula Mrs ® TT4-9331
Hayes Ellen A TT4-0744
177 Naples Victor D ® acct TT2-6296 & TT4-1274
Colburn I Marie TT4-1618
178 McGuire Antoinette Mrs TT2-4831
Hayes Danl M ® TT3-0694
179 Santillo Richd J ® TT4-2577
Forrell Jean Mrs TT4-8105
182 Connare Kenneth M ® TT3-3615
183 Raymond Ruth ® TT5-8435
McCarthy Carl I TT5-7967
184 Jewett N Holland ® TT4-3247
185 Murphy Jerome T ® music tchr TT3-1575
187 Downing Angela M Mrs ® TT4-0447 & 884-6114
188 Richmond Dean ® TT4-5070
191 Bennett John ® TT2-1442
Callaway Christine nurse TT4-5044
195 Kiefer Flora B ® mus tchr TT3-6913
Kiefer Della A ® drs mkr TT3-6913
196 Elbracht Gerard A TT2-8879
198 Lavid Geo furn rms TT6-9704
199 Tartaro Joseph P ® T TT2-5732
200 Skieresz Joseph ® TT3-1269
201 Battaglia Rose Mrs ® TT2-7167
Mancuso Ross TT2-0802
202 McTigue Austin C TT6-5262
207 Eppers Fredk A TT5-1559
Dupree Robt J 882-4658
208 McCall Tel Answering Service (br) TT5-2030
McCall Mary Mrs ® TT5-2217
Reagan F Stanley TT2-2910
210 Allen Eliz A Mrs ® TT3-7899
Hayes Pliny H TT2-0441
211 Beyer Bruce M TT3-5232
Gulino Leonard A ® TT6-6465
215 Quigley John J jr ® TT4-3683
216 Lowry Geo M ® TT4-0674
Gates Geo H 886-5430
219 McNeela Fred ® TT4-0570
220 Grauer Dorothy W TT4-4231
Fowler Esther S Mrs ® TT2-4352
221 Hayes Jas J ® TT2-4304
222 Shelby Thos R TT6-4520
224 Schaup Harriet L 883-4306
Swanz Germaine Mrs ® TT3-3306
225 Adams Doris G Mrs ® TT3-1094
226 Voltz Chas P ® TT2-0926
227 Constantino Fredk ® Constantino Anthony
229 Miller Emily F ® TT4-7917
231 MacDougall Donald TT5-3045
232 Elfvin John T ® TT6-4893
233 Putnam John G jr ® TT2-4578
236 Hayes Winifred H Mrs ® TT4-5396
Hill Chas E TT2-0597
239 Yuhasz Eliz Mrs ® TT4-9043
240 Sunderland Jessie W 883-5409
Atlantic intersects

180
ANDOVER AV—From 417 Olympic av east
Zone 15
11 Block Henry ® TF4-3935
14 Schillo Laura F ® TF5-4804
15 Wagner Carl F ® TF3-8716
18 Kreuder Louise F Mrs ® TF4-7990
Maynard Ida C Mrs TF4-6319
19 No return
20 Newton Hilda A Mrs TF2-9736
Dittenhauser John L ® TF5-8440
23 Bickel Willis A ® TF3-0127
24 Rung Jas M ® TF5-7240
25 Birk Wm ® TF2-4489
26 Bender Geo ®
29 Behlmaier Adolph H ® TF2-5709
30 Jones Geo S ® TF5-1436
32 Nehrbass Lavine ® TF5-0331
Nehrbass Wm F jr TF4-7993
33 Hintermeier Fredk J jr ®
34 Braun Mary A Mrs ® TF3-1699
35 Thuerck John W ® TX2-0146
38 Kisker Emilia 837-4868
Ebersole Archer A TF3-4366
39 Trostle Maude M Mrs ® TF3-1892
Gyimesi Sandar 835-7136
41 Hines Clara E Mrs ® TF4-1668

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101

CHANDLER—Contd

Manton pl ends
155 G & R Machinery & Equipment Co Inc used machy TR7-4044
Swan Tool Inc 876-5708
Economy Stamping Co 876-5708
164 Quaker State Oil Ref Corp (Enterprise Plant) TR5-9242
166 Barcalo Mfg Co (Chand-Div) furn mfrs TR6-3500
215-23 Combined Supply & Equip Co Inc fdry sups TR3-2920
Bflo Chemical Equipment Co Inc TR3-2920
Bridgeman ends
243 Buczak John TR3-4919
245 Gacek Michl F
Pietrowski Albert
253 Olchawski Peter TR5-5631
255 Pawlik Steph M TR5-7919
257 Bienias Andrew TR6-3318
259 Sodus Steph P TR3-7482
260 Bflo Weaving & Belting Co TR5-7223
261 Kwiatkowski Edw TR6-5065
rear Last Herman TR3-8535
263 Williamson Sophie Mrs TR3-6935
Czajkowski Tessie W
265 Glogowski Caroline Mrs TR5-8051
Moss Gerald M TR3-0265
285 Weather Panel Sidings Inc TR7-5252
NYCRR crosses

59

CHAPIN PKWY—From Gates cir northwest
Zone 9
3 Munschauer Harriet Mrs TT3-2082
11 Crosby Henry W jr TT4-6468
14 Wettlaufer Saml D TT3-1817
19 Willet Robt M jr TT4-8732
24 Laub David J TT2-3780
25 Butsch Winfield L TT2-1212
StJames pl begins
33 Templeton Harry R TT3-7820
41 Quinn Cecilia A Mrs TT5-6864
42 Monro Gertrude E Mrs TT5-6060
50 Tevin Harold TT5-5844
56 Yates Walter A TT4-6014
59 Higinbotham John M TT6-6853
66 Millard Chas W jr TT5-5517
71 Stanley J Grill TT3-8362
W Delavan av intersects
79 Vacant
80 Phillips Geo F TT4-5442
85 Black John M TT4-0056
90 Cary Chas TT4-5434
90½ Vacant
93 Moffat Henry C bldg contr TT5-7922
Saybrook pl ends
100 Doolittle Roy W jr TT5-5655
101 Miller Robt L TT5-6458
104 Crosby Manley W TT4-0342
108 Ginther Grace E Mrs TT5-3164
114 Criqui Mary W Mrs TT5-0312
121 Miller Gerard L TT6-0600
121½ Vacant
126 Wendt Henry W TT5-0315
127 Quackenbush Seelye M TT2-4293
128 Woode Calder TT5-7547
137 Harper Henry H TT3-0934
140 Oppenheimer Jas W TT6-1314
144 Young Jack G TT5-4676
150 Pierce Fredk S TT5-8294
152 Vacant
160 Keuker Elsie Mrs artist TT4-7529
Gorham John T 885-1758
Potomac av intersects
Windsor av begins
165 Gaughan Lawrence E 883-3532
171 No Return
175 Irwin Robt J jr TT4-7305
176-86 Melton Manor Apartments
(For other occupants see 710 Potomac av)
1 Moffat Mildred TT4-1019
2 Kratz Matilda R Mrs TT3-2440
3 Kinton Eleanor
4 Kideney Ada J Mrs TT2-4023
5 Gulick Mary R Mrs TT6-3605
6 Beier Nina D Mrs TT3-3069
7 No Return
8 Evans L Adrienne TT5-1042
9 Hyer Grace B Mrs TT3-9509
10 Cooley H Read TT5-6242
11 Leehworth Edw H jr TT4-6415
12 Mathias Elaine Mrs
19 Steele Grady 883-2918
20 Hill Ruth M Mrs TT3-8776
185 Moot Welles V TT5-4322

Soldiers pl intersects

7

CHARLES—Northeast 1 blk to 176 Terrace
Zone 2
Terrace intersects
46 Hotel Charles
Jacuzzo Saml

93

CHATHAM AV—From 300 Lincoln pkwy west
Zone 16
17 Khoury John M TR5-0473
21 Wolfsohn Howard L TR3-4675
22 Brownrout Louis TR3-9090
25 Wagner Aaron TR5-4342
26 Grant Donald K TR5-5478
28 Carrel Hyman TR3-7321
29 Sedita Frank A
34 Golvberg Celia Mrs TR5-3067
35 Katz Morris TR5-7287
37 Aliotta Philip TR7-6831
38 McCleary Pierce TR6-9411
41 Goldfarb Allen L TR5-4980
42 Setel Eug M TR6-5874
45 Cohen Mortimer A TR3-3293
46 Cole David TR6-7910
49 Meilman Saml L TR5-8152
50 Blinkoff Maurice TR7-8534
52 Rose Adrian M Mrs 875-0906
54 Levitz Wm TR5-3051
Levitz Ira TR6-9824
57 Trimboli Jos A TR6-1421
58 Goldin Lucille Mrs TR6-5842
61 Lubick Donald C 877-8051
Frank Carter W
62 Reynolds Harry W jr TR4-1285
64 Newman Howard A TR5-8614
65 Coleman Chas P TR5-6001
67 Bock Sidney W TR3-4851
68 Shaw James TR6-3595
74 Weintraub David H TR6-5533
75 Anderson Floyd H 877-6726
77 Neifach Herman TR7-4028
80 Franco David I TR5-6743
81 Cohen Emil L TR6-1357
82 Franco Howard TR6-6712
86 Turoff Bernice 876-2216
87 Anthone Jos TR5-6906
89 Backer Donald TR6-6774
90 Rogovin Milton TR6-4872
95 Vogel Henry E TR5-9487
96 Rabow Claire Mrs TR6-3371
97 Ullman Robt TR6-7999
98 Auffinger Geo H TR5-3215
100 Tick Kate J Mrs TR3-7271
101 Block Nathl J TR5-6180
105 Ruslander Harold S TR3-0340
106 Ruslander Richd S 873-8948
109 Gunzberg Lawrence W TR5-4011
110 Sapowitch Joseph A TR3-5862
111 Freedman Robt P
114 Landau Fred TR6-8784
117 Thomas Eug F 873-3838
118 Block Irving jr TR6-2834
122 Wile David TR5-8844
123 Whittenberger Kenneth O TR3-0363
125 Fried Emanuel J ins TR3-4131
126 Tauriello Anna Mrs TR7-4741
129 Grabau Andrew W TR7-0490
130 Dubbs Jacob TR3-2628
133 Hunn Zella L Mrs TR3-3617
134 Vacant
137 Mancinelli Danl A TR5-2869
140 Sammarco Frank P 873-4758
141 Kramer Leonard TR6-2460
Fagin Sam TR5-6839
145 Franklin Hannah S Mrs TR5-9619
149 Chappelle Walter F TR3-1571
153 Czup John TR5-6744
Elmwood av intersects

82

CHAUNCEY—From 1147 Bailey av east
Zone 6
21 Hoffman Andrew W TX5-3510
25 Johnson Geo B TX4-6850
Berger Frank C
27 Tinti Jos TX4-9424
28 Haist Karl W TX3-6754
32 Bonczar John R
36 Formaniak Louis E TX5-9058
40 Szpara Raymond J
44 Walkowiak Frank TX4-9379
50 Brown Richd P TX3-1268
54 Conid, Vincent
58 Florczak Edw L TX5-4599
62 Danz Louis jr
66 Hriczko Steve
70 Walters Jack E TX5-5736
74 Osgood Wilson D TX3-3048
77 Wagner Marie Mrs TX2-0867
78 Krauza Irene TX5-9227
84 Kretz Edw J TX3-8233
87 Gervasi Chas J 892-5656
88 Sciortino Dominic A TX2-1797
91 Kolinski Stanley TX2-3113
92 Aures Earl R TX2-8653
95 Slon Frank J TX5-6182
96 Dunwoodie Wm R TX3-8854
99 Johengen Raymond
100 Jachlewski Danl B TX2-6917
105 Juszczak Edmund Z TX4-5955
106 Grzybek Conrad J TX4-2833
109 Mleczko Richd E TX2-1290
110 Siegbahn Edith A
114 Major Paul J
115 Mleczko Mary Mrs TX2-7664

120

CHELSEA PL—From E Ferry north, intersecting 629 E Delavan av
Zone 11

164

NYCRR crosses
Northland av intersects
195 LoVullo Saml J TX3-8349
196 Burns Eliz C Mrs TX3-1142
199 Szobski Helen Mrs
200 Hunt Geo V TX3-7178
Seifert Edw M TX2-0407
201 Trautman Richd J TX4-4787
202 Huels Danl TX5-9521
Wolf Harold jr TX8-8631
204 Rachl Geo E TX6-1149
Miller Donald 895-2068
205 Lomax Sarah Mrs TX2-5827
206 Halter Norbert A TX4-9418
Gillen Chas J TX2-1634
207 Wilson Louis 894-3334
208 Wright Harold
Stuchell Anderson M TX4-4569
214 Filsinger Geo TX3-4591
221 Ehn Robt S TX3-3833
223 Grieco Agnes Mrs TX4-8637
Adamczyk Walter TX4-9210
224 Trebes Henry TX3-1362
225 Pecoraro Salvatore P 894-8787
Abrams Dale C TX3-0244
227 Herrmann Josephine Mrs TX6-5780
Ruhland Franklin J 892-3397
228 Kompalla Irma mus tchr TX3-1821
Kompalla Paul E int decorator TX2-8636
229 Yund Emil O TX6-7344
236 Rossel Raymond C TX3-5497
Beyer Mabel F Mrs TX5-3452
237 Merz T Heating & Ventilating Corp TX3-7786
Merz Theo
247 Brody Charlotte TX5-1308
238 Pyrce Thaddeus J TX5-7214
E Delavan av intersects
Zone 15
272 Mohr Rose Mrs
273 Vacant
276 Keppard Elmer H TX2-8480
277 Washburn Leon C TX4-2816
278 Lang Chas E TX5-5766
279 Yax Florence A Mrs TX2-6318
282 Witnauer Norman W TX5-2268
283 Spang Walter L TX3-2107
285 Gaschnitz Eliz M Mrs TX2-3919
286 Boeg Robt R TX4-4069
288 Vacant
289 Caban Anna H Mrs TX5-0813
291 Hughes Sophie S Mrs TX4-9962
292 Apartments
1 Muhr Evelyn TX5-4683
2 Vacant
3 Peterson Edna L TX3-3297
4 Vacant
295 Kush Leonard A TX4-0720
Gygli Manfred 893-6287
296 Banzhaff Fredk F TX2-4637
Brost Pauline Mrs TX2-2961
297 Richards Willard R TX4-0430
298 Kirchgessner Marion O Mrs TX3-0740
301 Stockman Edw J TX3-3273
302 Adams Henry J TX3-4822
Appenheimer av ends
303 Dahlstrom Warren T TX2-7281
307 Speidel Hedwig Mrs TX5-3563
309 Penfold Gertrude TX5-6524
310 Haire Nellie M Mrs TX3-2458
Christ Norman J TX5-7338
313 Mergi Robt M TX3-2284
Ballschmieder Aug TX4-2475

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TL 2-5340
TX 6-8100
TF 7-3700

ELMWOOD AV—Contd

1596 Elmwood Beauty Lane 876-8933
1598 Nye Park Liquor Store TR5-5148
1599 Vacant
1601 Mesmer & Sons Dairy Store 873-7140
1602 Joe's Gulf Serv TR7-9823

Amherst intersects

1620 Vacant
1622 Marvin Radio & TV Repr TR5-3120
Marvin Richd C TR5-3120
1624 Michael's Dental Laby TR5-9068
1625 Loblaw Inc gro TR7-9354
1629-31 Nye Park Hotel TR7-9560

Elmhurst pl begins (not open)

1630 John's Texas Red Hots restr TR7-9309
Joe's Auto Repr TR3-2996
Marion Precision Mfg Corp tool mfrs TR4-1330
Wash-M-White lndry
1634 Sam's Barber Shop
Gildea Maurice F TR6-4907

Marian ends

1635 Bflo News Co TR3-9770
1640 Kranzmann Herbert H
Sutton Mary J Mrs
1646 De la Rose Geo C
Brown Ingeburg K Mrs
1650 Vacant
1652 Tinney's Bar restr 877-9470
Tinney Frank ◎
1654 Good Clns clo
Brown Frank S TR7-4091
Porter Ila G Mrs TR6-1544
Pachen Jennie C
1655 Fire Dept Engine Co No 36 TR7-9453

Great Arrow av ends

1656 Hunt Ann T Mrs 874-1959
Cummings Robt
1659 Daniel-Warren Inc 876-1298
cor Niagara Mohawk Power Corp (transmitter)

Grote ends

1672 Bill's Bar & Restr TR7-9638
Bogdan Steph G TR6-2901
Pietrzak Arnold T TT7-1098
1676 Crowe Norman W ◎ TR7-5026
1678 Gorski John ◎ TR6-2758
1680 Ploch Sigmund A ◎
Pierce Arrow Grill restr TR7-9482
rear DeGrose Mary B Mrs 877-4864
1695 Frontier Electronics Inc 875-4542
Morris & Lee laby sup 874-0133
Sixteen Ninety-Five Elmwood Bldg Inc rental apts TR4-0377
Kerry Distr Co Inc sewing mach 874-0133
Jimmie's Products Co popcorn venders
Alling Equipment Co plmb sup 874-0031
1698 Gioia Macaroni Co Inc stge
1700 Gioia Macaroni Co Inc mfrs TR3-8600
Gioia Specialty Foods Inc TR3-8600
Piscitello Macaroni Co Inc TR3-8600
1702 Goodyear Tire & Rubber Co TR3-5770
1711 Vacant
1721 Mead-Lee Associates TR7-1185
Posting Equip Corp ofc equip TR7-1185
Smith Mtl Arts Co Inc mtl gds mfrs TR3-3083
Jomarian Corp real est TR7-1185

89

NYCRR overpass

1738 Niagara Hobby Distrs Inc 877-3668
APF Industries Inc plastic mfrs 874-1020
1776 Loomis Stone & Marble Co (shop) TR3-1236
1780 Bflo Instrument Corp TR5-3640
1801-03 Vacant
1802 Vacant
1807 American Standard Bldg
Rooms:
100 Vacant
101 Vacant
103 Stetler & Stetler agts TR3-6435
104-06 Rex Chainbelt Inc chain mfrs TR3-5004
105 Vacant
107 Weyerhaeuser Co lbr whol TR5-1387
108 Allis Louis Co elec mtrs TR5-2015
110 American Decalcomania Co TR6-6626
Grand Rapids Label Co TR6-6622
Michigan Tag Co TR6-6622
112-14-16 Stroll-O-Chair Distrs of Upper NY 873-5860
117 Vacant
118-20 Perry Robt H Co mfrs agt TR6-2318
119 Vacant
121-27 Rudel Machy Co (sls ofc) TR6-9847
122 Vacant
124 McKesson & Robins Inc chem div TR3-8590
151 Panelmatic Inc mfg agt 875-9003
152-54 Johnston C M Co steel distr TR5-9585
155-57 Ellicott Business Machines Inc sls 875-6144
158 Natl Grinding Wheel Sales Co distr TR5-0277
161 Vacant
163 Am Radiator & Standard Sanitary Corp (Bflo sls ofc) plmb sups TR3-7860
167-69 Vacant
170 Gardner Mach Co abrasives mfr TR5-2212
171-75 Vacant
172 Vacant
178 Lane Engineering Co mfr agt TR5-0770
179 Crane Packing Co TR6-4112
180 Vacant
183-85 Bflo Filters Inc TR7-4112
200-08 Vacant
201-07 Vacant
209-11 Vacant
210 Vacant
212-16 Vacant
213 Hills McCanna Co pump mfrs 875-5662
217 Vacant
218 Ideal Elec & Mfg Co TR7-6660
221 Vacant
222-24 Vacant
225 McCall Telephone Answering Serv TR6-1121
252-64 Vacant
265 Vacant
266 Vacant
267 Queen City Sand & Sup Co TR3-5500
269 Jacobs M S & Associates Inc eng sups TR3-3229
271 Loomis Stone & Marble Co cut contr TR3-1236
272 Stone Co power plant equip TR3-1873
273-275 Vacant
274 Vacant
278-88 Herman Geo & Assocs Inc bldg contr TR3-0200
283-89 American Standard Industrial Div (sls ofc) TR5-9901
292 Aeromat Products Co Inc TR5-0276
295 Josam Mfg Co plumb sup TR7-0355

Street continued

1810 Vacant
1820-32 Dow & Co Inc contr's sups & equip TR7-4100
1854 Walt & Eddie's Serv gas sta TR7-9922

Hertel av intersects

1875 Metal & Alloy Div Silvercreek Precision Corp mtl TR5-5700
1876 Revere Copper & Brass Inc aluminum wares 873-7616
1880 Case-Allen Plumbing & Heating Co TR6-8100
Case Plumbing Supply Inc TR6-8100
1883 Kittinger Co Inc furn mfrs TR6-3010
1920 Commercial Pipe & Sup Corp plmb sups whol TR5-1300
1927 Genuine Parts Co 874-0220
NAPA Buffalo Warehouse auto parts 875-8000
1930 Acme Nipple Mfg Co Inc hdw mfrs TR3-7491
1934 Fuller H B Co of NY Inc adhesives TR5-6366
1941 Frontier Lbr Co Inc TR3-8500
1946 Allied Bflo Distrs Inc TR3-4232
1950 Plywood Plastics Inc TR5-0155
1963 Atlas Steel Casting Co fdry TR5-2273

Erie RR overpass

2019 M D Tire Co dlrs TR3-5331
2021 Tick Smith Serv gas sta TR7-1177
Pete & Eddie's Auto Serv repairing TR7-1177
2025 Brown Mtrs car lot
2050 General Serv Admn (whse)
2051 Crucible Steel Co of Am TR5-9600
2065 W G R Radio Broadcasting TR3-0550
2077 W B E N Inc radio & telev sta TR6-0930
WBEN Inc (copy & traffic ofc)
2179 Elmwood Av Miniature Country Club
2101 Harvest Super Duper gro
Twin Fair dept store TR6-1448
2128 Whitehead Mtls Inc TR6-3100
2150 Magna Pin Inc bowling pin mfrs TR3-4345
Mokon Div of Protective Closures Inc ventilator mfrs TR6-9855
Caplugs Div of Protective Closures Inc plastic products TR6-9860

101

DL&WRR overpass

Zone 23

2180 Elwood Corp rubber goods TR7-6622
Davis Emergency Equipment Co safety devices TR7-6622
Liners Inc glove mfrs sub TR7-6622
Elwood Harry J TR7-6622
2181-83 Buxton Mach & Tool Co Inc TR6-2312

Hinman av intersects

2191 Johnny's Grill TR7-9585
Rudewicz John D jr TR3-0669
2199 Muscato Louis A ◎ TR5-2382
2200 Hin-Wood Restr TR7-9272
Jones Melinda F Mrs ◎ TR6-3210
2201 Hinman Diner restr TR7-9297
2206 Vacant
2207 Protective Closures Co Inc TR6-9855
2208 Vacant

Ramsdell av intersects

2222 Liberty Wire Wks Inc TR5-9033
Bflo Eng Laby TR4-1141
Multiform Desiccant Prods Inc dehumidifying equip TR4-1141
2225 Sport & Custom Car Equipment Co 873-2128
2227 Dunn Paul A jr research TR5-3351
Dunn Drive Controlls TR5-3351
2235 Elmwood Small Animal Hosp TR6-6023
Daniels Wm P TR6-5283
2241-43 Aristocrat Press prntrs TR6-1540
Moran Harriet A Mrs
2246 Barsch Lillian M Mrs ◎ TR3-1775
2248 Walter Clarence L ◎ TR3-3859
2249 Vacant

Kenmore av intersects

1B5

ELMWOOD AV S—From W Eagle north

Zone 19

3 Vacant
5 Vacant

7

N Genesee intersects

22 Vaccaro Jos A gas sta
24 Lovallo Rocco J TL6-4961
Vaccaro Rose restr FL4-9557

BROWN MOTOR SALES, INC.
PONTIAC and TEMPEST — SALES and SERVICE
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2262 DELAWARE AVE. ZIP CODE 14216 TEL. TR 3-1343

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MARION ST 1964

YOUR DIRECT LINE TO NEWS WANT ADS 856-5555

MARINER—Contd
MARINER APTS—Contd
59 Hoffman Dolores E ®
60 Young Gerald H TT6-5398
Sztuk Della Mrs TT4-6452
62 Mahoney Patk G
63 Ductor Gregory ® TT5-4367
65 Fies Vera B Mrs TT2-1590
66 Hakes Allen C TT4-1354
Clear Ronald R
68 Minteer John W
69 Vacant
72 Steimel Willard G ® TT5-1766
74 Knoche Geo F ® TT5-2173
75 Apartments
1 Hout Alva Mrs
2 Vacant
3 Vacant
4 Milka Shirley E Mrs
5 Vacant
6 Vacant
7 Vacant
8 Ramos Ruperto 884-8896
9 Vacant
10 Lugo Enrique
78 Casey Patk W
Bona Michl T TT5-3997
79 Vacant
80 Munoz Angel L ® TT4-1266
84-86 Marlborough The
1 Hill Chas E 882-1644
2 Hill Harold H
3 Barnes Welbie
4 Stratton Cath Mrs
5 McCune James J
6 Harrington Eug
7 Darden Benj D
8 Vacant
87 Buckingham Hotel TT6-8892
Bellamy Allen
Allen intersects
105 Rose Mae M
106 Vacant
107 Risch Albert L 885-0936
109 Jones Julia Mrs furn rms TT2-1289
112 Gugino Josephine J ® TT5-5069
114 Hartson Jas R
Klein Francis C ® TT4-5828
115 Wild Mary A ® TT5-1744
116 Apartments
1 Dion Ernest 886-4142
2 StGeorge Ruth
2A Kennedy Merle T
4 George Anthony J
4B Evans Albert TT4-8006
5 Orlowski Dolares
6 McKenney Sadie Mrs TT5-3554
7 Harrison Rita
8 Zielienski Wallace
9 Brumm Amelia Mrs TT4-5892
10 Petri Betty
11 Perry Myrtle
12 Vacant
117 Haney Barbara J Mrs ® TT4-5885
118 Bissell Lucy A ® TT5-4612
120 George Ruby L ® TT5-5612
121 Williams Jon A ® TT2-5835
122 Pratt Helen N Mrs ® TT6-8578
123 Lauricella Jos S ®
Tucker Jon A ® TT4-2038
124 Foulke Marjorie ® TT2-3112
127 Muscarella John TT4-7494
Rivera Catalino TT2-1192
130 Vacant
131 Gallivan Wm L ® 885-5094
133 Scoville Vincent E ® TT3-1133
134 Vacant
137 Hembrook Claude F ® TT5-0678
138 Gaidasz Geo
Vacant
141 Taylor James 883-6451
English Francis L ® TT4-4389
Keeping Alwyn M TT4-4389
142 Herrick Erwin M TT4-5594
Schiavone Mary
143 Litzenberger Harold R ® TT4-1292
Floyd Eliz Mrs
144 Luttrell Margt E Mrs ® TT4-8839
Murphy Rae R ® TT4-8839
145 Westover Jas K ® TT4-8877
146 Crooker Marion A ® TT2-0383
Steverns Emma TT4-7933
147 Battaglia Frances Mrs ® TT4-6511
Lucas Harold E 883-4241
150 Dermody Lillian M ® TT4-4171
151 Hackman Eliz W Mrs TT3-8155
Ozog Joseph TT5-2627
152 Blackwell Paul A ® TT2-9373
153 Everts Lyle R TT4-8319
Griffo Joseph P ® TT2-5251
156 Vissert Hooft Frans jr ® TT6-5507
157 Back Rudolf T TT3-0897
Dietl Johanna Mrs TT3-7574
McDermott Evelyn M TT5-9338
160 Ryan James G ® TT5-0945
161 Graser Edith R ® TT4-7244
163 Berean John H ® TT4-0679
164 Schwaneflugel Chas A ® TT3-6876
165 Loveland Geo W ® TT4-7484
166 Syracuse Anne Mrs
168 Bode Marian R TT4-4939
Kennedy James J TT3-4594
169 Apartments
1 Drew John R TT4-3108
2 Antrim Helen D 882-4147
3 Vacant
4 Di Guilio Hugo
5 Sangeorge John N TT6-6458
6 Donnelly John
7 Zeeb Paul H TT5-7868
170 Cosco Rose M furn rooms TT2-0076
Zoerb Amelia F
174 Ernst Virginia
Bonda Chas A ® TT4-1427
North intersects

MARION—From 41 Reservation east (not open across NYCRR)
Zone 7
14 Luczak Vincent ® TR5-5852
Fain Laton D
Organ Stanley
15 Nowak Frank J ®
Lochocki Stanley W TR3-4876
17 Kumar Jos ® TR3-5224
Rusch Norman TR3-9930
18 Kenney Robt H ® TR3-6533
20 Leidenfrost Henry W TR3-6597
rear Sawicki Raymond J TR6-3409
Giannantonio Dominic N 876-5480
Haentges Eliz M Mrs 876-0656
Wittman Joseph H TR3-7881
22 Hajnosz Leon ® TR3-1499
Kud Thaddeus R TR5-7213
rear Hajnosz Sophie Mrs
Kudzinowski Cath Mrs
24 Cygan Aug A TR3-5280
D'Auria Salvatore 875-5396
26 Nowak Frances M Mrs ® TR5-5813
Twardowski Richd A TR5-9708
27 Grabowski Edw J TR5-6414
Jargiello Vera Mrs TR3-2010
Grabowski Mary Mrs ®
28 Cygan Mary Mrs ® TR7-1633
Maczuga Thos W 875-7226
rear Tercho Gerald P 877-0687
29 Szczepanik Thaddeus A TR6-9290
Kowalski Geo ® TR6-2246
30 Krzyzaniak Lottie Mrs TR6-6535
Rycombel Alex W ® TR6-6535
31 Lizak Michl ® ® TR7-1338
Brodzik Raymond F TR7-8393
rear Nowak Anna Mrs 877-4345
Kalata Constance Mrs TR3-8407
32 Slazyk Mary Mrs ® TR7-5251
Neal James P TR5-7374
33 Rymarczyk Walter A ® TR5-7629
Rymarczyk Henry TR5-3348
rear Rymarczyk Leonard TR5-6821
Kalata Edwin L TR6-9307
34 Palka Anna Mrs
Garas Joseph ®
Putas Louise Mrs TR6-4972
35 Koziel John ®
Feast Edwin S
Young Dale G 877-5461
36 Kostempska Betty J ® TR3-7291
Kiszka Rose Mrs
Zgoda Frank J jr 877-0330
Bridgeman intersects
75 Kubala John ® TR7-1484
Adams Ronald F
77 Binas Adam ® TR3-6463
81 Baranski Irene Mrs TR3-2272
Yeager John A 877-3439
82 Kryson Tadeusz
83 Vacant
84 Dunkle Iva B TR3-4147
Mowczko Hrynko
Dzioba Edw
Mach Wm
86 Wojcik Stanley J TR5-2715
Meyer Richd C TR5-8574
Gajewski Anthony F TR6-5993
Bond Wm A TR6-0117
87 Rattus Vallo ® TR7-0793
Kroczek Cath Mrs
88 Blonski Edw F ® TR3-5155
Galenza Ignatius
90 Czajkowski Cath Mrs ® TR5-1165
93 Szczykutowicz Theo J ® TR3-3156
Galenza Edw TR6-3400
96 Verbocy Jos ® TR5-2876
Verbocy Joseph jr
100 Szczykutowicz Walter ® TR7-2330
Piotrowski Stanley
rear Palczynski Joseph TR7-3776
102 Clark Elmer H
Rinus Donald P
Kellogg Arth TR6-3973
Clark Wilhelm
106 Bidlack Leonard O
NYCRR (no crossing)
111 Stickney DJCo htg contrs TR3-3360
Home Owners Assn of Western N Y Inc TR3-9434
134 Gajewski Edw J ® TR6-3463
138 Green Jas W TR6-1668
Kozak John P TR7-0328
141-47 Lloyd's Whol Druggists Inc TR3-9915
142 Olma Leo ®
Olma Jos J TR6-1648
144 Miazga Theo TR7-4452
Verbocy John
146 Pfeffer Morris 873-4857
Bialkowski Kazmiera Mrs ® TR5-2460
150 Pulli Anthony J jr ® TR7-7048
LaSpina Jas TR5-3906
152 Cudmore Zella P TR3-2666
Cullen Marie R Mrs TR7-5705
154 Staneck Walter T ® TR5-4808
Woelfle Sylvanus J
155 Yanik Bros Trucking Co TR3-1100
156 Wojtowicz Helen Mrs ® TR3-6652
Wojtowicz Fredk K TR3-6652
162 Solada Lawrence E
Banas Blase ® TR6-7537
Lopez Marcial TR7-3331
166 Rakoczynski Walter P ® TR6-4205
Ziolkowski Chester TR6-6437
168 Mendy Mary Mrs ®
Schwartz Marvin M 876-4557

MARK—From 120 Williams north
Zone 4
11 Monroe Susie S Mrs TL2-7527
13 Chatman Anna B Mrs TL6-7233
Spencer Jennie Mrs 853-6251
Arsenal pl intersects

MARKHAM PL—From 21 Sanders rd north
Zone 23
4 Tunmore Bertha Mrs ® TR5-1194
Hooper Louise C Mrs TR7-1032
8 Van Derburgh Chas K TR5-2119
11 Wallmiller Paul P
Booth Ernest TR6-0166
13 Soos Jos S ® TR6-2930
Constantino Connie M Mrs TR6-8886
17 Bartemus Albert C ® TR6-1930
Bartemus Robt B 877-7482
26 Purcell Ruth A Mrs ® TR7-2823
Villa av intersects

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GRIDER—Contd
529 △Manzella' Pizzeria restr
△Manzella's Margt ⓞ
Scully John
△Manzella John ⓞ
535 △Schifferli Clarence J
539 △Gruber Frank J ⓞ
Pembroke av begins
545 △Mager Earl J chiropractor
549 △Bender Geo L ⓞ
Wielgowski Alice H Mrs
553 △Hermann Aug ⓞ
△Donnelly John J
557 No return
563 △Bork Geo H
△Herr Earl E
565 △Carosella Nicholas C
△Schurkus Richd B
Warwick av intersects
573 △Simet John E
575 △Treptau Frank M ⓞ real est
581 △Minet Anna C ⓞ
△Minett Ruth Mrs
583 △Thurn Harry N
591 △Franklin Wm ⓞ
△Bower Donna R
Macdonald Stanley
△Hersey Eliz B Mrs
Colfax av begins
Kensington av intersects
626 △D & B Fleetwing Serv
628 △Dosher Francis G
636 **Apartments**
A No return
1 △Goode Allyn W
2 △Beer Edna Mrs
3 Bergman Bernice
4 △Haggerty Edna K
5 No return
6 △Bergstrom Fred P
7 △Caroll Sarah Mrs ⓞ
644 Vacant
648 △Currier Cecil L
650 △Stewart Margt E
△Deluxe Paint & Specialties

40

GRIFFIN — From Carroll north to 823 Seneca
68 D'Angelo John
Seneca intersects

88

GRIMMS — From Young av east to Peck, 2 south of Broadway
6 △Kuznik Edw restr
rear Kuznik Sigmund
7 Vacant
8 △Piotrowski Chester S
△Piotrowski Stanley ⓞ
10 △Pogorzala Alf F
△Siereszenski Vincent ⓞ
12 △Wojciszak Stanley J ⓞ
Wolicki Richd J
18 △Posdiadlo Estelle S Mrs
△Kaczmarek Alex R
20 △Choinski Stella Mrs ⓞ
△Jankowski Walter J
24 △Brokaw Richd B
△Rasmus Donald L
△Glenezewski Wm
Mohr av begins
42 △Batczak Matthew J ⓞ
△Balbuzowski Richd
46 △Kosiarek Frank ⓞ
48 △Ponczynski John J ⓞ
△Sylka Stanley J
54 △Machelski Joseph S
△Lacki Lottie Mrs ⓞ
56 △Walter's Tavern
△Leonarczyk Walter ⓞ
△Roskwitalski Ronald E
Milburn intersects
66 △Ulicki Leon B ⓞ gro
67 △Kustra Walter
△Sawko Walter J ⓞ
△Barucki Clara Mrs
68 △Lelinski Steph T ⓞ
Ramsey Robt E
71 △Malachowski Jos E ⓞ
72 Raczyk Stanley ⓞ
△Swiniarski Michl A
Pzybyl Jos
73 △Olek Richd M
74 △Stypa Steph ⓞ
△Sgtypa Alex
△Galinski Helen Mrs
76 Smirnow Wladimir ⓞ
77 Wilczak Ferdinand
80 △Lysy Edw J ⓞ
△Raminski Casimer S
82 △Przybylski Adam J ⓞ
Jakubowski Henry
83 △Lerczak Pearl E ⓞ
△Malachowski Eug J
88 △Lustan Frank J jr restr
Jacobs Eug W
Person intersects
96 △Zdrojewski Stanley ⓞ gro
Rejewski Leonard T
99 △Lewandowski Robt
Pewinski Pelegia Mrs ⓞ
103 Kolis Stephania Mrs
△Wolowicz Walter V
104 △Zmarzlak Victoria Mrs ⓞ
Skrentny Bronislaus J
105 △Marlinski Pearl Mrs ⓞ
Marlinski Ray J
106 △Maslanka Cath Mrs ⓞ
△Maslanka Chester L
107 △Kurzydlo Kzimierz
△Blaszyk Fredk M
Zdunek Frank
109 Nowak Josephine Mrs
Danielewicz Emil
110 Szwajkowski Frank ⓞ
Szwajkowski Raymond T
111 Reczek Edw
△Niemczal Victor F
Michalski Julia Mrs ⓞ
112 △Asztemborski Frank R ⓞ
120 △Kazmierczak Leo J
Morgan Everett F
Drupp av intersects
145 △Tamborski Leon ⓞ
Peck intersects

74

GRISWOLD—From 271 Weiss east beyond city limits
1 △Slisz Ferdinand S ⓞ
△Slisz Bernice V Mrs
△Mezydlo Danl J
4 △Machowski Joos A
6 △Gozdziak Henry ⓞ
7 Skotnicki John ⓞ
Weimar ends
28 △Rydza Bernard I
32 △Hamerski Walter ⓞ
36 △Kuziemkowski Leo
39 △Gress Frank J ⓞ
△Mollan Cecil G
43 △Skotnicki Jos S ⓞ
46 Wiernik Edw ⓞ
50 △Pritchard Thos S ⓞ
Cable ends
54 △Snyder Theo ⓞ
58 △Gesicki Bronislaus ⓞ
62 △Mandziak Stanley J ⓞ
66 △Bartkowiak Carl E ⓞ
70 △Brzykcy Bernard F ⓞ
Barnard ends
77 △Achtyl Frank ⓞ
△Shear Arth E
78 △Knoll Wm F
79 △Bak Walter ⓞ
82 △Vollmer Lydia J ⓞ
83 △Herda Geo ⓞ
△Szymanski Stanley
88 △Wagner Fredk A ⓞ
100 △Cawl Geo M ⓞ
Pulaski intersects
Weaver intersects
Willett intersects
S Ogden intersects
Wheelock ends
Cochrane ends
City limits

22

GROSVENOR — From South Division north to 629 Eagle Meteor al begins (not open)
26 Smith Clifton
North Division intersects
60 W & F Mfg Co (whse)
Lahban al begins (not open)
76 △Backus Walter
Eagle intersects

91

GROTE — From 200 Military rd east to Elmwood av
2 Vacant
12 △Kindred Francis
△Tetko Stanley
13 △Kushnier Wassyl ⓞ
△Slobodian John
19 Vacant
24 Gary Frank
26 Capuson Stephanie
Germain ends
31 Biller Ronald C
△Villalobos Frank
△Kessler Richd J
△Gutierrez Benito
33 △Smolinski Jacob P
Bake Anna Mrs
39 △Fiust Abin W ⓞ
△Wojick Stanley
41 △Palgutt John
△Witierski Matthew ⓞ
45 △Terech John ⓞ
45 Pribeck Frank
47 △Kwiecien John T
Boborosz John ⓞ
Binda Edw J
51 △Polish Natl Hall
Maishak Bertha Mrs
△Dolinic Anthony
Tadusz Walter
52 △Stralkowski Peter
△Miller Jas
△Pete's Uphol
Peter ends
54 △Millers Delicatessen
△Miller Gerald
△Zon Chester
56 Kostka Barber Shop
Kostka Frank ⓞ
△Zon Chester
58 △Berger Helen Mrs ⓞ
61 Young Edgar R
Mack Aloysius J
62 Myhal Steph F ⓞ
△Fachko Thaddeus
63 Pysarenko Gregory
△McGowan Ellen J
rear Juhasz Arpad C
65 Bajko Andrew ⓞ
Postol John
66 △Osiadlo Stanley J
Utnik Andrew M ⓞ
68 Perczynski Steph ⓞ
Perczynski Steph jr
69 △Soos Mary A Mrs ⓞ
Nowacki Felix F
70 Nowak Julia M ⓞ
△Duerr Chas L
71 △Machniak Vincent ⓞ
73 △Mazuchowski Walter
△Yarborough Jos J gro
74 △Glichowski Steph S
Pompsell John H
76 △Mazur Alf J ⓞ
△Sikorski Steven
77 △Pendrys Bernard
△Evans Peter A
81 △Lorince Steph J ⓞ
△Fox Jas
84 △Lesniak Stanley W ⓞ bakery
△Grochowski Bernard J
85 △Niebieszczanski Cornelia
△Csapo Tibor
86 △Kucienski Wladyslawa Mfrs ⓞ restr
△Kocienski Edw

93

Howell intersects
93 Crapo Lester W
Bordas Louis
94 Marciniak Jos ⓞ
△Czamara John G
Drozdowski Walter F
95 △Warchol Steph ⓞ
96 △Opolka John ⓞ
Castniak Frank
97 △Schuler Magdalene Mrs ⓞ
100 △Hoffman Frederick J
△Kwiecinski Kath R Mrs ⓞ
104 △Catalano Pasqule C ⓞ
△Kasprzyk Louise Mrs
△Beltek Walter J
△Krajewski Theo S
105 △MacMillan Alex ⓞ
Oelis John
107 Seog Steph
△Chrzanowski Michl ⓞ
108 △Bowen Eva F Mrs
Sturm —
△Huber Doris J Mrs
110 △Polak Helen M Mrs ⓞ
△Sadlocha Edw J
112 △Renz Harold C ⓞ
Major Robt M ⓞ
114 △Rzepecki Jos
△Gagola Albert G ⓞ
115 △Annette's Beauty Shoppe
△Petko Annette Mrs ⓞ
△Pyjas Louis A
△Crane Kath L
Bush ends
118 △Rogowski Arth A ⓞ
△Hayes Laura
120 △Takacs Sophie Mrs ⓞ
△Sattelberg Walter C
124 △Quality Meat Mkt
Zielinski Scholastica Mrs ⓞ
△Wojciechowski Eleanor Mrs
126 △Rzpsard Oscar ⓞ
130 Wagniewski Mary Mrs ⓞ
△Widelski Leo
134 △Zon Valentine ⓞ
Washiewicz Jos
135 △Petynia Blanch H Mrs ⓞ
Noonan Clarence
136 △Bogoslawski Frances Mrs ⓞ
△Pfeffer Morris
137 △Zybala Michl ⓞ
138 △Altmeyer Frank A ⓞ
△Gawel Richd
141 △Zysek Harry J ⓞ
142 △Setlock Joseph C
△Marzec Lucy E Mrs ⓞ
143 Gorski Peter ⓞ
145 △Kolnacki Francis P
△Heinz Eric G
146 △Wrobel Walter ⓞ
△Butler Kenneth W
150 △Szczerbinski Stanley ⓞ
Reservation ends
Manton pl begins
155 △Kayo & Hank's Korner restr
Kochan Adam ⓞ
157 Medal Thos
161 △Dus Frank ⓞ
165 △Hawrys Michl ⓞ
△Galgovich Frank J
169 △Rak John F ⓞ
Papaj Robt
171 △Such Wm J
△Suchecki Antoinette Mrs ⓞ
173 △Dus Stanley E ⓞ
177 △Galenza John ⓞ
△Dolinic Ethel Mrs
181 Lepiarz John ⓞ
△Brownson Painting & Decorating
△Brownson Thos H
183 △Globin John ⓞ
Finc Jos
△Kessler James A
185 △Durmaj Jos ⓞ
186 Fundalinski Franciszek ⓞ
189 △Zacnowicz Jennie Mrs ⓞ
Pietruszka Vincent
191 △Fern Richd B
△Ciecko Richd J
192 △Ogorzaly Jos M ⓞ
194 Twaragowski Joseph S ⓞ
△Bielecki Aug
195 Strach Stanley
△Finley Felicia Mrs ⓞ
△Abrego Jose
△Was Matthew P
197 △Marcinkowski Stanley ⓞ
Rymarizyk Edw J
198 △Bachurski Louis
Kasprzyk Frank M
201 Rodak Michl ⓞ
△Cerarz Walter F
△Lucki Chester J
202 Faron John ⓞ
△Kochinski Paul P
203 △Augustyanski Edw J ⓞ
208 △Cesarz Louis J ⓞ
Bacharaczyk Edw R
209 △Stando Michl S
△Stando Cath Mrs
210 Dormanski Michl ⓞ
△Hunt Stanley I
211 △Kolock Frank L
212 △Tarasek Jos ⓞ
213 △Pyzynski Frank ⓞ
△Koch Frank
214 △Smith Wm M
Harris John
Rogers James
Bridgeman intersects
238 Panty Anthony ⓞ shoe repr
239 △Wrzesien Edw ⓞ
Phillips Ann J Mrs
△Michaski Henry
241 △Telegren Kenneth Watering Steve
243 Wojnarowski Adam ⓞ
244 △Osowski Paul ⓞ gro
245 △Mrowczynski John
rear Vacant
246 △Kaczmarczyk Viola Mrs ⓞ
△Trawinski Henry
248 △Rykowski Constance Mrs
△Shaffer James A
△Franz Arth F
250 △Pardi Jos D
△Wellence Alex A ⓞ
253 △Meyers Geo A
△Szarflarski Andrew F ⓞ
rear Zelazonski Thos
Dombrowski Theo
255 △Mrowczynski Stanley ⓞ
△Hern Robt J
256 △Antchow John ⓞ
△Barbato Bruno
250 △Mruk Peter P ⓞ
Zizio Stanley H
261 △Grzybek Wanda Mrs ⓞ
△Mazur Richd J
262 Niedzialowski Agnes Mrs ⓞ
Grzybek Frank A
Kaliniwski Anna Mrs
Fircak Mary
264 △Wolosyn Danl J ⓞ
Kingsland Earl R
265 Tobias Benj ⓞ
△Kaczmarski John
266 △Bielecki Mary C Mrs ⓞ
△Rafe Joseph C
267 Ras John
268 △Kuchta Frank ⓞ
△Kuchta Chester F
269 △Sowinski Joseph ⓞ
△Grabiarz Sophie M Mrs
△Sowinski Albert J ⓞ
270 △Czapla Tekla Mrs ⓞ
Misener Harry L jr
△Mroszczak Stephania
271 △Sobczak Phil
△Proffitt Ellis L
273 △Mroszczak Edw S ⓞ
△Brother Sportsman Grill
277 △Reider Marcella Mrs confr
Plewa Stanley A
278 △Ostrowicki Matthew J ⓞ
△Ryan Robt J
NYCRR crosses
291 △Fell Chester T Corp plmb sup
293 Lu-Transmissions motor repair
△Luczak Henry C
Sobizak Anntonette Mrs
302 △Greater Buffalo Press Inc prntrs
△Chemical Process & Sup Co ink
315 △Visco-Meter Corp auto parts mfrs
△Burek Tool & Machine Corp
320 △Burwick Carl & Co bag mfrs

GROTE—Contd
325 △Williams Fredk T Co Inc bldg contrs
333 Mytnik Anna Mrs ⓞ
△Barilko Frank
△Karel Stanley
334 △Skup Arth A ⓞ restr
336 Tanski Mary Mrs
Elmwood av intersects

89

GROVE—From 674 Hertel av north to Kenmore av
14 △Grzywa Andrew B ⓞ
△Madej Raymond
15 Mlynarski Frank ⓞ
Dorec Alex
rear Kurek Henry J
△Binda Chester T
17 △Truty Louis J
△Juszwik Frances Mrs
18 △Bogdan Albert ⓞ
19 Latacki Frank ⓞ
△Latacki Theo F
21 △Maciejewski Stanley A
Lobczowski Julia Mrs ⓞ
22 △Oszczpata Andrew ⓞ
△Furmanek Steph
24 △Mazga Edw
△Kruszewski Anna Mrs ⓞ
27 Boryszewski John A ⓞ
27 △Bogdon Chas T
28 Kwiatkowski Stanley
△Kush Albert O
31 △Ryndal Stanley
32 △Foremiak Joseph ⓞ
△Foremiak Henry
33 △Andrycha Mary Mrs ⓞ
△Andrycha Jos J
34 △Pfeiffer Harold
△Green Martin J
38 △Wiertel Mary Mrs ⓞ
△Barthowiak Richd F
△Cholasinski Thad
40 △Benczalski Michl ⓞ
△Rogan Robt E
41 Ginal Helen Mrs ⓞ
△Wroblewski Edw H
44 Sondel Mary Mrs ⓞ
△Gembala Bronislaus
△Stachnik Edwin R
45 Wyzkowski Mary Mrs
△Kieta Walter J
47 △Sperling Annette Mrs ⓞ
△Borne Sophie M Mrs
48 Piwowarska Veronica Mrs
50 △Gugluizza Frank L
51 Laraczyk Cath Mrs ⓞ
52 △Brej Stanley ⓞ
△Golanski Jos S
55 △Szuba Frank H
△Nowicki Leo J
△Impellitteri Louis
56 △Kuciewski Donald N
△Boron Martin A
58 Gryta Martin ⓞ
△Tiemey Cecelia Mrs
59 △Bojarski Richd J ⓞ
Bojarski Edwin
61 △Hans Richd D
Kuznia Kath Mrs ⓞ
62 △Deren Stanley J ⓞ
Dougherty James
65 Sajda Stanley O
△Sajda Sigmund T
Gurecki Jos ⓞ
69 △Scibisz Nellie Mrs ⓞ
△Lawrence Andrew T
△Fadala John
70 △Yea Bailey
Lawn av intersects
77 △Bozek Andrew
78 △Rydzinski Edw R ⓞ
79 △Kostecki Bernard ⓞ
△Lupp Fred
82 △Plewacki Virginia Mrs ⓞ
△Gorski Ray J
83 △Gembka John M ⓞ
△Gembka Casimer
86 △Jusczyk Steph J ⓞ
Morris John H
88 △Maciolek John J ⓞ
△McQuaid Clare Mrs
89 △Gajewski Jos ⓞ
92 △Nowoatarski Walter J ⓞ
93 Janik Caroline Mrs
96 △Haluch Mary H Mrs ⓞ
99 △Fudala Walter L ⓞ
Sobol Paul
100 △Lesniak Josephine Mrs ⓞ
△Lotoempio Phillip M
△Lesniak Stanley
101 △Wtag Fred ⓞ
104 Lombardo Geo M ⓞ
105 Szymanski Sophie Mrs
△Tata Jos J
106 △Gutowski Henry L ⓞ
109 △Sopinski Andrew
Hartzig Jos R ⓞ
110 △Neuman Allan M
△Cunningham Edw
114 △Semraj Edw M jr
△Semraj Edw M ⓞ
115 Czewmerynski Mitro ⓞ
△Smith Robt J
116 △Naber Raymond E jr
△Zastempowski Richd R
119 △Shotwell Geo A ⓞ
△Semanski Jas

AMHERST ST 1960

AMBER—Contd
57△Paul Matthew A ⓪
58△Isch Sidney ⓪
61△Mirando Saml C ⓪
△Larosa Dominic J
62△O'Neal Wm H ⓪
63△Green John W
66△Gollwitzer Lawrence V ⓪
67△Daly Jas H ⓪
68△Collins Arth C ⓪
Collins Thos G
71△Gimbert Marie Mrs ⓪
72 Evanoff Frances Mrs ⓪
75△McHale John M ⓪
76△Chimiak Michl ⓪
77△Powers Richd F ⓪
78△Dion Walter G ⓪
81△Babiracki Stanley L ⓪
82△McDonald Bernard A ⓪
85△Aquino Michl A ⓪
86△Wiles Paul H ⓪
88△Jones Nellie P Mrs ⓪
△Parks Lloyd G ⓪
91△Smith Lucy C Mrs ⓪
△Donnelly Jos A
△Lore John E
92△Knight Geo T ⓪
94△Jordan Margt T Mrs ⓪
98△McDonnell Margt Mrs ⓪
100△LaPosta John V ⓪
104△McGinn Jas P ⓪
106△Johnson Allen C ⓪
109△Tomaka Stanley F ⓪
110△Roll Michl H ⓪
111△Guerrosio Vincent S ⓪
rear Haas Leslie W jr
112△Donzalski Henry P ⓪
116△Nelles John J
117△Murphy Wm M ⓪
△Sullivan Francis W
118△Gibson Nelson C ⓪
121△Juliano Jos M ⓪
122△Wenz Ellen M Mrs ⓪
124△Boesl Donald A ⓪
128△Ball Cyril A ⓪
129△Steinman Edmund R ⓪
130△Sick Steph F ⓪
133△Keohane Julia M Mrs ⓪
134△Mahoney Jas F ⓪
136△Schmidt Lorenzo D ⓪
140△Krug Jos F ⓪
141△Zielinski Raymond J ⓪
Bogdan Helen Mrs
142△Kelchlin Francis H ⓪
143△Snow Oscar M
△Waz Henry F ⓪
146△Zajas Louis F ⓪
△Fitzgibbons Gerald J
148△Lynch Mary R Mrs ⓪
151△Drzymala Richd
△Shaw Jas J
152△Reckers Ada G Mrs ⓪
154△Bachman Edw F ⓪
△Scott James L
157△Matthies Harry J
△Reder Hattie A Mrs ⓪
158△Casper Frank J ⓪
160△Horning Geo W ⓪
163△Schlee Henry C ⓪
Wetter Lillian Mrs
164△Klmmitt Francis J ⓪
166 Butler Nellie R Mrs ⓪
169△Maroney Jos J ⓪
△Britzie Eleanor Mrs
170△Eagen Eliz M Mrs ⓪
172△Staresinic Geo R ⓪
175△Carey Frank A ⓪
△Calcaro Alfonso
176△Hanrahan Edw J ⓪
178△Eschberger Leo J ⓪
179△Palaszewski Geo
182△Kimmitt Wm J ⓪
184△Kimmitt Jas F ⓪
187△Bierwith Wm ⓪
△Bifuclo Carmen J
189△Schmelzinger Wm G ⓪
190△Duncan Robt G ⓪
191△Murray Michl J ⓪
194△Ryan Wm H ⓒ
196△Boland Margt M Mrs ⓪
197△Kirchmeyer Chester J
△Sheehan Edw
198△Burke Raymond P
199△Lowrey Frances Mrs
206△McClellan Jos E ⓪
207△Ryan Marion M Mrs ⓪
△Martin Mary Mrs
208△Fralick Jas H ⓪
209△Murphy Jos ⓪
△Mitchell Gerald R
210△Schmidt Lavern G ⓪
Henshaw Helen Mrs
211△Larsen Wm H
△Walsh Jas F ⓪
South Park av intersects

48

AMELIA—From Abby east to 378 Gemania
21 Vacant
23△Vujakovich Danl
△Vujakovich Mary Mrs
25△Garnette Chas S
25 Benjamin Annie Mrs
84△Fraccica Jos P ⓪
88△July Michl ⓪
90 Pitonack Andrew H ⓪
Germania intersects

4

AMESBURY ALLEY—From S Michigan av west ½ block, 1 north of Ohio

91

AMHERST — From ½ block west of Dann east to 2670 Main
ft△Rich Marine Sales boats
Dann begins
20 Vacant
Niagara intersects
25 Vacant
34△Frick Florence
36 Schabek Irene
△Gates Thelma C Mrs
52 Black Rock Riverside Savings & Loan Association Bldg
△Black Rock-Riverside Savings & Loan Assn
56 Vacant
59△Hughes Robt J
△Mudrowsky T Fred
62 Mehl Henry
65△Sopata Walter M ⓪
dellcatessen
66△Engine Co No 15
East intersects
71△Zuk Walter
73△Benker Laura C
81△Sheehan Edw M ⓪
85△StJohn's United Church of Christ
90△Bond Loretta
93△Kopf Augusta F ⓪
94△Sieber Michl M ⓪
95△Bill's Grocerette
△Chapman Alfred Mrs
Thompson Alan R
△Beers Venetta M Mrs
Crapez Clifford C
rear Levea Frank J
Bator Jas J
Sullivan Frank
96△Brenkacz Michl T ⓪
99△Zimmer Frank
△Jurczak Cecelia Mrs
△Charnick Steph J
100△Roth Mary L Mrs ⓪
101 Wielopolski Jos ⓪
△Nowocien Casimir
rear△Nowocien Joseph H
102△Slotiuk Funeral Home
Slotiuk Olga M ins
Slotiuk Tessie Mrs ⓪
△Servetnyk Peter
107△Banney Marie Mrs
109△Zajac Jos ⓪
△Pawlik Jos E
113△Pastime Bar & Grill
△Frankowski Stanley J ⓪
Thompson intersects
120 Vacant
121 Vacant

DL&WRR overpass
Erie overpass
NYCRR overpass
Tonawanda intersects
201△Marine Trust Co Black Rock ofc
204△Amherst Foundry Inc castings
210△Frontier Alkali Corp lndry supplies
220 Kurbiel Genevieve Mrs ⓪
Windl Karl
rear△Bucki Stanley
222△LaCantina Pizzeria
224△Sikora Anna Mrs ⓪
Schneider Raymond
228 Vacant
Churchill begins
235△Kijanka Richd J
△Czerep Albert
△Biernat Jos ⓪
238△Plevniak Bernard B ⓪
restr
239△Kabacinski Jos T ⓪
△Cwik Michl S
240△Kostorowski John H
241△Giza Louis ⓪
244△Vincent Leslie jr
△Jalowiec Michl
246 Pater Steph ⓪
△Gruszyczynski Walter
247△Obrochta Frank gro ⓪
rear△Meisenburg Nicholas A
△Suska John
△Ulanowski Alex
249△Helinski Boleslaus J ⓪
252△Wilson Athletic Goods Mfg Co Inc
259△Watkins-Dunn Co Inc truck body mfrs
Snyder Jane Mrs
263△Nadbruch Frank ⓪
tailor
265 Irwin W J & Sons (stge)
266 Birzon Morris barber
△Rusinek Anthony P
Kusior Mary L Mrs
269△Ed & Joe's Grill restr
△Koscioleck Edw W
270△Jos & Kay's Restr
△Zajac Jos
273△Kluke Joseph M
△Currey Richd G
△McCarthy Marshall
Kail begin

Military rd begins
277△Barry's Restr
△Baranski Edw J
281△Crowley John T
△Sobczak Wm
284 Atlantic Refining Co Inc (br)
285 Guowda John
287△Skwarczyk Walter ⓪
rear Gruczka Stanley
Thomas Roberta
△Durnin Murray Mrs
289△Krucenski John E ⓪
rear△Szaflarski Michl A ⓪
Laszkiewicz Geo
293 Platek Fred C ⓪ gro
△Platek Walter
△Dombrowski Walter E
295 Tkacz John
△Krause Henry
rear Biernat Andrew
297△Hengel Frank jr ⓪
△Wood Theo J
rear△Dujovic Walter
△Andrzejak Thaddeus
298△Swiatek Chester ⓪
300△Amherst Military Liquor Store
rear△Peplowski Henry M ⓪
302 Mosher Ronald
304△Nesco Novelties
△Bakaletz Andrey barber
△Notaro Jos
△Tkaczyk John R
308△Kubik Adam ⓪ gro
△Wright Richd
311 Wincenty Kaida Grochowski Stan
△Gluchowski Geo
313△Matala Jos S ⓪
△Chmielowiec Jos
Docenko Ivan
Bucior Edw
rear△Wielkiewicz Carl F
315 Kubala Vincent ⓪
△Kubala Furniture Stores Inc
316△Ann's Clns
△Kamerson Willard A ⓪
△Ann's Ceramics
320△Wozniak Jos S
rear△Wozniak John ⓪
△Dryja Stella Mrs
321 Topolski Stanley ⓪
△Wisniewski Walter A
△Sadowski Jos J
△Aman Willie P
rear Wielopolski Carl
Lojewski Wm
Gnedko Nicholy
rear△Ramey Roy
322△Orcutt Clarence
△Nadbrzuch Stanley F
△Scibetta Thos F
325 Nowak Mary Mrs ⓪
McMurray Wm B
326 Burger Lloyd
Pantala Helen Mrs
△Kosinski Leopold ⓪
△Sportsmen's Restaurant
327 Sciandra Saml J ⓪
△Partlo Irene Mrs
329 Benny's Sunoco Serv (gas sta)
330△Golemb Steph E ⓪
uphol
334△Golonka John P ⓪
△Tile Mart of Bflo
△Wikierski Arth
rear Golonka Stanley
338△Raczka Frank M
△Handy Appliance Repair & Sales
rear Zientara Mary Mrs
340△John's Delicatessen
Morozewych Marian
rear△Kozina Cath M Mrs
342△Martinkiewiez Raymond
△Tinney Jean O Mrs
△Kruszelnicki Karol ⓪
344△Kittka Michl G
△Bondarenko Petro
345△Roc-Mar Bowling
△Sciandra Constn Co
346△Market Inn restr
△Poltorek Blanche Mrs
rear Geer Julia Mrs
348 Burzawa Stanley E
△Nies Frank L
351△Friedman Sidney D dentist
Crossman Robt O
Kerber Henry
△Twist Harold
rear Cunada Chas H
352-54△Ortel Stan Plumbing & Hardware
Szur Steph J
△Avino Richd T
Little Elmer
355△Rochester Oil Burning Sys (br) regulator mfrs
△DeBruyn Norbert
Garmham Henry
rear Schumacker Robt
356△Krasinski Julia Mrs ⓪
△Lesniak Edw L
△Bednarskki Stanley B
357 Stewart Geo
△Kobus Jos S
358△Biernat Tekla Mrs
Szczykutowicz Helen Mrs
△Biernat Thaddeus piano tchr
360△Karona Jos ⓪ jwlr
△Daniel Jos A
364△Ortel Stanley G ⓪
365△Locks M S furn
Allcorn James E
Dell Dwain
366△Jaroszewski Casmira Mrs ⓪
△Powalski Thaddeus D real est
367△Crescent Auto Parts whol
369△Schaflucas Wm K ⓪
confr
Pflanczer Istvan
rear Camboi Ivan C
370-72△Eddie's Snug Bar restr
Grant intersects
379△Erie County of Health Dept
386△May Stanley ⓪ restr
388△Paramount Accordian Center
△Nowocien Richd B ⓪
390 Sib Frank ⓪
Krawczuk Andrew
391△Zastempowski Theo R
392△Jachimiak Funeral Home
△Jachimiak Albert F ⓪
△Ruszaj Eug M dentist
394△Zebrowski Casimer
△Murray Geo C ⓒ
395△Hook & Ladder Co No 12
396△Kolano Funeral Home
△Kolano Chester S ⓪
△Kolano Mary Mrs
399△Kaczmarek Stanley J hdw
400△Fine Art Card Co
401△Tom's Toy & Hobby Shop
rear△Braciszewski Michl J ⓪
402△Puchalski Thaddeus J dentist
△DeLuxe Card Co
△Kubiniec Julian J
405△Almasi's Grill restr
406△Osuch Edw S dry gds
△Osuch Steph A ⓪ hdw
rear△Cichocki Chester C
Wiesmore Calvin E
Przepiorka Anna Mrs
△Gall Theresa Mrs
408△Stepen's Quality Bakery
△Krasinski Steph D ⓪
Dombrowski Arth
410 Vacant store
411△Urbanksi Louis J ⓪ drugs
Pawlowski Stephanie Mrs
414△Estelle's Beauty Shop
△Varsnity Shop sport gds
416△Kwiecien Stanley ⓪
△Ann's Delicatessen
419 Vacant
Germain intersects
428△Cyran Geo A ⓪ men's clo
432△Jane's Beauty Salon
△Ugac John
434△Kukla Michl N ⓪ retr
△Lipczynski Stanley
434½Berzon Saml J barber
435△Assumption R C Ch
△Brejski Ladislaus Rev
436 Vacant store
△Derby Geo G
rear△Wudyka Genevieve V Mrs
440△Gladysz Stephen E optom
△Curcie Robt
442△Gehrman Arth F dentist
△Black Rock Food Center gro
Peter intersects
447△Dombrowski & Czeladzinski Funeral Home
△Czeladzinski Matthew ⓪
448△Sweetland confr
△Klementowski Victor ⓪
452△Black Rock Liquor Store
△Klementowski Barthol-mew
453△Vandyke Photo Studio
△Czajkowski Eug J ⓪
△Evans E Robt
459△Frontier Radio-Appliance House
△Czarnecki Steph A ⓪
US PO (Sub Sta No 15)
463△Schunke D B Furn
△Schunke Danl B ⓪
464△Czamara Anthony ⓪
men's clo
466△Amherst Florist Shop
△Jankowski Walter J
rear△McCarthy Thos F
468△Hawro Vincent A phys
△Puch Victoria
△Seleska Clifford
471△Am Rock Grill restr
Farrel Angus
472△Zawadski Sigmund A ⓪
phys

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AMHERST—Contd
Howell intersects
481 Amherst Auto Sup gas sta
△Peszko Edw
△Selover Jas
483△Zak Maxwell S ⓪
△Zak Plmb
484△Casey's Tavern
△Barcikowski Vincent ⓪
△Kubala Robt
488△Vetter Vincent P
490△Kozacki Jos I
Kaniewski Geo
491△Mroszczak Jacob Hdw
Wyrobek Jos L ⓪
△Ralicki Anna Mrs
492△Sendziak Walter T lwyr
△Sztorc Archie M
△Panek Jos
△Erbes Donald
493△Platek Margt B Mrs ⓪
ins
△Rutkowski Chas H
495△Klupp Wallpaper & Paint
△Klupp Walter M ⓪
496△Batugowski Roman J
Clark Everest
497△Amherst Bakery
△Kowalkowski Edw
Cwieka Edw clo cln
Bush intersects
500△Kaiser Walter ⓪ gro
501△Keystone Rubber Products Corp
503 Vacant
504△Rainbow Inn
△Korzen Fred J
△Szumla Walter J
505△Schlegel & Co die mkrs
511 Malast Rubber rubber products
516△Jakubowski Thos ⓪ gro
518△Matt & Jean's Restaurant
△Mentel Matthew ⓪
520△Konieczko Walter
△Zon John A delicatessen
522-24△Zajd Rose Mrs ⓪ children's clo
△Kuszynski Jos P lwyr
Byttner Edmund S
525△Factory Lift Truck Serv Co mach dlrs
526△Liamzen Wasyl
528△Kieta Jos F ⓪
Kieta Anthony
Reservation begins
540 Kwasniewski Peter ⓪
Kwasinewski Walter
△Our Grill restr
544△Mondell John ⓪ billards
Nowak Josephine Mrs
Mondell John jr
546 Gonsaki Stanley barber
550△Sulkowski Stanley ⓪ delicatessen
△Arnold Irene M Mrs
552△Pikas Ivon ⓪
△Kipp Gerald A
556△Geiger James A
△Zylinski Jos
558△Moser Barbara G ⓪
560△Grybel Alois ⓪ shoe repr
Powenski Michl A barber
△Muscato Frank
566 Vacant
△Bugaj Jos ⓪
△Kopra Stephanie
△Gondek Eleanor Mrs
568△Gonshor Clement
Sasyk Zenon
572△Jay Bee Lounge restr
△Palka Stanley
△Young Wilmer R
Bridgeman begins
580△Pendziwiatr Jos ⓪ restr
△Gazda Felix J
△Lapczenski Stanley A
582△Pendziwiatr Jos ⓪
△Lapczenski Matthew J ⓪
586△Gibas Anthony O
△Makula Tekal Mrs
586△Meyers Roxie G
Kaczmarek Stanley J
△Pavis Kenneth W
rear△Gibas Dairy
Vacant store
NYCRR crosses
600△Chet & Al's Service Sta
601△Morrison Steel Products Inc
△Mor-Sun Pressed Steel Furnaces
606△Golyzniak John ⓪
△Golyzniak John jr
△Ricatto Clara
rear△Ivancic Nicholas M
610△Madej Sophie Mrs ⓪
△Gantress Stanley W
616△Szczepanik Harry S ⓪
△Lester Bruno J
632△Neville Photography
△Neville Dale
634△Dabrowski Clara Mrs ⓪
635△Manz Victor E ⓪
637△Siminski Andrew P ⓪

THE NIAGARA PERMANENT SAVINGS & LOAN ASSN

AMHERST ST 1960

AMHERST—Contd
638△Luczak Jos ◎ watch repr
△Johnson Richd G
641△Zajac Stanley ◎
△Rumberger Donald C
644△Pyrak Anthony S ◎
△Pyrak Anthony C
645△Kogut Casimer M ◎
Zajac Andrew
646△Mannings Terrance R
rear△Pyrak Theo J
△Moore Wm T
649△Cieslewicz Edw J ◎
651△Pawlicki Leo ◎
654△Kaluzienski Michl J ◎
△Sadowski John
655△Napora Kath A Mrs
△Patty Thaddeus W
△Thomas Geo J
656△Janicki Walter ◎
△MacLaughlin Harold
659△Kordasiewicz Julius E ◎
660 Polanski Andrew ◎
△Loretto Jos E ◎
662 Norman Jas C ◎
△Waligora Casimer
△Stolarski Steph J
663△Castiglia Philip A ◎
666 Sykes Jos J ◎
△Butera Salvatore R
668 Napora Thaddeus W ◎
673△Lauricella John ◎
△Lauricella Salvatore
679△Liakos Stephania Mrs
Riefler Grove H
686△Voelker's Bowling Alley
692△Voelkers Bar rear
Elmwood av intersects
709 Hartmann Anna F Mrs ◎
△Szumilas Stanley T Mrs
711△Hartmann Antnony C
△McCormack Emmie C Mrs
715△Kendron Walter M ◎
△Burke Steph J
719△Schmidt Thos R
720△Kaminski Stanley ◎
△Norton Wallace E jr
723△Logalbo Thos ◎
△Bender Morris W
724△Mauriello Robt A ◎
△Popaj Arth
725△Drozynski John R ◎
△Pirri Anthony J
726△Grzesiak Estelle Mrs
△Jelinski Edw H ◎
729△Orlowski Rose Mrs ◎
△Hoeber Jas P
730△Moscato Jos ◎
△Kellaher Wm
732△Schab John ◎
Sprawka Henry
733△McGorray Danl J
△Wardenski Hugh P
735△Lochocki Joseph A
△Sakovicius Alfonsas
△Kopec Anthony ◎
739△Siwula Theo C ◎
△Siwula Anna Mrs
△House Angeline Mrs
740△Doerfler Eugenia J Mrs
△Truty Leo F
743△Arsenault John H
△Finucan Walter P
744△Malkinski Alex ◎
△Ornsby Stanley J
745△Schaus Chas F
△Perelli Eli
746△Williams Jean R Mrs ◎
748△Cortes Anthony
749△Griffith Fredk C ◎
△Caddle Fredk
750△Siarkowski Walter J jr
752△Siarkowski Walter ◎
753△Albanese Chas A ◎
△Kemple Thos E jr
754△Michalski Sophie Mrs ◎
756△Michalski Sophie Mrs ◎
Songin John B
757△Bunn Jas A
△Cline W Kenneth
△Goldin Stanley A
758△Vacant
759△VanTress Sarah R Mrs ◎
△Hafen Louis E
760△Walsh Martha M Mrs ◎
763△Bond Geo F ◎
△Wallace Lloyd T
764△Liberera Jos ◎
△Furman Denzel L
767△Mahoney John E
△Alberts Chester A ◎
768△Boyd John A
△Schutz Richd G ◎
770△Andrews Jos A ◎
△Goldstein Chas
771△Ianello Phillip ◎
△Vathy Michl
775△Mierzwa Walter ◎
△Bates Anthony F
776△Livingstone Jacob
△Rosen Jacob ◎
777△Buchanowski Robt W
△Buchnowski Frank P
780△Bluntach Harry W ◎
△Schick Geo W
781△Alberts Anthony J ◎
△Waltz W Howard
784△Coughenour Geo E
△McLaughlin Geo W ◎
789△Mastor Elia S ◎
Pappas Alex ◎
790△Grove Bernard J
△Schwartz Emanuel J
791△Lipchick Meyer
△Clark Louise M
794△Baren John
△Yamarino Philip J
795△Giangreco Angelo ◎
796△Hall John J
797△Cazmark Walter O
800△Stanczyzk Henry ◎
△Sofinski Joan E Mrs
△Bruno Joan Mrs
801△Gonachan Eliz J ◎
△Sternberg Leonore B Mrs
804△Sullivan Geo E
△Bell Glenn L
805△Mathews Matthews J ◎
808△Kozlowski Mary Mrs ◎
Dzierzak Steph J
809△Marinello Cath Mrs ◎
810△Moore Chester A ◎
△Sisson Charlotte G Mrs ◎
813△Malarkey Mary M Mrs ◎
814△Pawlik Jos J
△Krzyzaniak Edw
△Pawlik Walter F ◎
815△Grabowski Jos C ◎
818△Maishak Edw ◎
Frank Richd J
819△Rydzynski Thos A ◎
real est
822△Opoka Bernard J ◎
823△Belscher Lillian A ◎
827△Barnes Geo
829△Plichta Mary Mrs ◎
834△Piraino Leonard L ◎
△Hall Robt M
836△Adermann Bertha G ◎
837 Vacant
841△Bennett Edmund W ◎
844△Sinnott Francis
Freedman Mona Mrs
848△Goldberg Hyman
△Migliore Francis
850△Lewis Leo ◎
△Cutler Edwin L
△Froehlich Walter
Liby Gary W
Raszczniski Chester
856-58 Avon Lea Apts
1△Schmitz Frank A
1B△Madden Lorraine J
2△Nevills Oscar C
2B△Ginnery Theo
3△Newman Shirley
4△Glauber Rosalind F
5△Gauthier Ernest L
6△Cassin Wm M
7△Dryja Walter L
8△Moran Cath L
9△Shanley Harold J
14 Vacant
15△Davis Dennis S
Lincoln pkwy intersects
—— School No 64
881 Crocetti Louis ◎
△Rosenthal Jack
887△Stein Jos ◎
Bova Mary
△McKeever Justine A
891△Mabee Mabel W Mrs
△Gordon C Geo ◎
895△Kaiser David
△Kaiser Abr I
899△Rogovin Saml ◎
△Ahern Wm J
900 Apartments
1△White Myrtle N Mrs
2△Thompson Leslie P
3△Hurley Margt K Mrs
4△Edgar Robt L
5△Kaiser Eva B
6△Vaughan Mary L Mrs
7△Baxter Gertrude Mrs
8△Markham Ruth A
9△Reiss Alvin J ◎
△Skillen Excavating Co
10△Tanner Wesley
11△Hollister Josephine I Mrs
12△Germond Hazel
Street continued
903△Federman Bessie ◎
△Lassman Yetta
△Scott Ruth Mrs
907△Nissenson Harold ◎
△Miller Wm
911△Rosengarden Saml ◎
△Benson Mitchell J
915△Braun Howard C ◎
△Braun Harriett G ◎
919△Eschelbacher Fritz
△LaBoiteaux Andrew J
△Bleich Ethel A
920 Apartments
1△Bielman Geo P
2△Williams Russell
3△Bolton Douglas J
4△McBride Monica M Mrs
5△Burke May Mrs
6△Scanlan Jas F
7△Williams Walter D
8△Lockwood Anna E
9△Nickson Helen W
10 Cikos Ladislaw
11△Phillips Geraldine
12△Lynch Helen J
13△Diehold Willard B
14△Bunting Thos N
15△Garwood Paul
16△Larkin Naomi
17△Hablitzel Loretta A Mrs
18△Henderson Erma
Street continued
925△Simon Leonard J
△Carrel Abr N ◎
933△Parisi Anthony ◎
937△Levy David L ◎
△Feinsinger Simon J
△Weinberg Bessie Mrs
940 Apartments
1△Theobald Edna M
2△Swanson Paul B
3△Schwiekhart Howard H
4△Seitz Margt I
5△Flemming Wm K
6△Dyer Clifford H
7△Winter John A
8△Casey James
9△Winspear J Wallace
10△Reahr Lorine M
11△Burns Mildred C
12△Schmidt Edgar
13△Peeples Gertrude C
14△Scanlan Margt M nurse
Street continued
941△Czamara Michl ◎
△Czamara Matthew ◎
945△Sipe Chester S ◎
△Barnd Henry
949△Queeno Anthony ◎
Queeno Rose Mrs ◎
△Majewski Casimir jr
950△Saddle & Bridle Club Inc
△Alexander Merryn R
953△Noah Rose Mrs ◎
954△Louise Apartments
1△Wilson Dorothy B Mrs
2△Short Marion
3△LaVelle Timothy A
4 Vacant
5 Vacant
6 Kerr Betty
7 Altman Richd
8 Pawoski Geo
9△Bundschu Raymond J ◎
10 LaRosa Michl
11△Aquino Thos
12△Taber Ralph F
Street continued
957△Crage Michl J
△Noah Wm J ◎
960 Apartments
1△Posner Norma R
2△Becker Mayta L
3△Scott Marion P Mrs
4△Dubowsky Alvin
5△Stolle Margt C Mrs
6 Longo Teresa D
7△Syracuse Ida Mrs
8△Levy Mary
9△Cappola Anthony R
10△Strauss Lambert M
11△Mishail Donald H
12△Spiegel Louis
Street continued
961△Rothman Rubin ◎
△Schwartz Adolph
965△Bellanca Chas C ◎
△Bellanca Bessie
△Petrella Martha F Mrs
969△Moran Jas M
△Franwick Edmond J ◎
974-78 Amherst Court Apts
974 Apartments
1△Sussman Geo J
2△Strovroff Max
3△Kertman Hyman S
4△Kern Dorothy Mrs
5△Simonin Helen C
6△Ware Inez M
7△Otto Margt R
976 Apartments
1△Cohen Miriam Mrs
2△Wiener Harry
3△Swados Michl
4△Siegel Maurice D
5△Kaplan Louis
6△Wiese Wm H
978 Apartments
1 Vacant
2B△Brown Lucille A Mrs
3 Clark Florence Mrs
4△Mopsik Bernice M
5△Herdendorf Gladys Mrs
6△Levinson Mary Mrs
7 Vacant
99
Delaware av intersects
996△Delhurst Pharmacy
1000△Harvey's Beauty Salon
1001△Timmerman One Stop Gas Station
1002-04△Gray Ceaners ◎
1011-15 The Fifteen Amherst Apartments
1△Sterns Rachel
2△Hart Julia G Mrs
3△Ryan Nellie M Mrs
4 Swift Irene
5△Gross Frances Mrs
6△Jones Levi
7△MacCallum Hugh F
8△Schwartz Saml H
9△Fulton Elsie L
10△Vineberg Elma
11△Smoot Stanley L
12△Morgan Mabel E
13△Grieser Kenneth A
14△Fenner Frances Mrs
15△Durkee Alexia N Mrs
16△Gaftner Gary
17△Hoebel Cath
18 Swetland Kay H nurse
1016△Delaware-Amherst Apts
A1△Ferguson Bessie
A3△Kleiser Chas I
A3 Ciresi Jos J
A7 Vacant
A8 Davis James M ◎
A9△Donnelly Bertha R Mrs
B1△Berman Leonard I
B2△Honigman Harriet Mrs
△Simon Evelyn Mrs nurse
B3 Gaupp Margt M Mrs
B4△Graber Gertrude
B3△Heffron Fred A
B6△Brooks Sara Mrs
B7△Meer Jos
B8△Elpert Tillie Mrs
B9△Fuhr Helen B Mrs
C1△Dean Adelaide F
C2 No return
C3△Brock Sophia
C4△Pastein Reva
C5△Hamilton Healy
C6△Benson John B
C7△Cherner Ida
C8△Hiemert Alice B
C9△Hirshman Oscar B
D1△Burk Victor H
D2 No return
D3△Present John A
D4△Parmelee Hazel L Mrs
D5 Vacant
D6△Hewitt Lorraine
D7△Atwood Dorothy
D8 Huffner Eliz R
D9△Setel Hattie Mrs
Meadow rd ends
1024△Herman Harry
△Siegel Martin
△Schaffer Sylvia R Mrs
1025△Scott Julia Mrs ◎
1030△Ehrenreich Sidney
△Scherman Jacob
1034△Olmsted C Harry
△Teach John H ◎
1038△Wile Herbert G ◎
1044△Roth Abe ◎
1050△Robinson Wm ◎
△Morrison Jos R
1054△Adel Benj ◎
△Markel Saml C ◎
△Finegold Benj
1060△Ehrenreich Robt J ◎ phys
1063△Melzer Wm ◎
1064△Watson Wm F ◎
1067△Koren Murray M ◎
1071△Katz Emanuel B ◎
1074△Wolf Betty E Mrs ◎
1077 Vacant
1078△Bleichfield Saml ◎
1084△Shuman Saml ◎
1087 Vacant
1088△Dombrowski Blanche Mrs ◎
△Tyra Albert G ◎
1094 Pierce Louise Mrs
1097 McCollum Helen P Mrs
△Hirsch Harold ◎
1100△Gross Edw B ◎
1101△DeCillis Nicholas ◎
1110△Fitzgibbons Albert J lwyr
Edge Park av begins
1111△Milch Marvin H ◎
1114△Present Zeldon M ◎
New Amsterdam av begins
Middlesex rd begins
Nottingham ter begins
1155 Mure Paul ◎
1167△Garter Chas ◎
1180△Schoellkipf Paul A jr ◎
1190△Evangelical & Reformed Church Home for the Aged
△Fenske Herman A Rev
Colvin av begins
nw cor△Nichols School
1310 Vacant
△Davis Herschel
1320△Siegel Max ◎
△Ryan Frances M Mrs
1324 No return
1328△Connors Thos W ◎
1334 Chamberlin F Earl
1338△Hodges Louise M ◎
1342△Oestreich Mitchell ◎
1350△Bloom Irving ◎
1354△Faver Harry E ◎ phys
△Forge Martha J
△McNerney Jos P
rear No return
1360△Parker Frank E
△Duschak Herbert W ◎
1362△Block Jos ◎
1372△Stefanski Edwin
1376△Borman Wm A
△Friedman Philip N
△Weston Elmer A
△Davis Donald
1380△Cummings Zina B
△Brown Jos J jr
△Glidwell Oliver J
1383△Roycroft Jerome J
△Dadswell Wm L
△Braun Donald M
rear△Dusing Walter
1392 Apartments
1△Diebold Rita F Mrs
2△Gilmore Jean
3△Smith Marion B Mrs

AMHERST—Contd
1392 Apts—Contd
4△Butcher Florence Mrs
5△Bolton Frank
6△Ashley Mabel D Mrs
rear△Newell Caryl H ◎
1394 Thirteen Ninety Four Apartments
1△Oertel Gladys H
2△Eagan Charlotte A Mrs
3△Olds Stanley B
4△Childs Eva M Mrs
5△Telschow Olga
6△Schlanzlin H
8△Cody Jas F
△Campbell Cecelia K Mrs
9△Long Raymond D
10△Schultz Minnette G Mrs
11△Ray Annette I Mrs
12△Sumner W Bartlett
14 Vacant
15△McConnell Thos J
16△Magner Philip H
17△Thomas Earl H
18△Willer Sadie T Mrs
19△Williams Sidney
20△Frey Ernest J
Street continued
1396△Klein Tessa M Mrs
Boyd Kath Mrs
1400△Chapple Wm H
1412△McFarlin Bertha Mrs
1414△Wolpert David ◎
Barker Aletha Mrs
1418△Goodman Bella Mrs ◎
1418½△Goodman Jas N
1424△McGarry Jas S ◎
1428△O'Shea Jas F ◎
1432△Smith Harry G ◎
111
Parkside av intersects
1457△Driscoll Kath L ◎
1461△Walker Cyril A ◎
1467△Doyle Elmer J ◎
1471△Watson Francs M ◎
△Hughes L Everett
1474△Rooney John J ◎
1475△Kelly Donald F ◎
Woodward av intersects
1508△Benson Helen C ◎
△Webb Virginia M
1515△Fanning Thos F ◎
Summit av intersects
1542△Payne Helen M ◎
△Bliss Louise M Mrs
1544△DeRight Helen M Mrs
1545△Jakubczak Edmund A
△Jakubczak Steph ◎
1547△Rothmeier Ann Mrs ◎
△Foster Arlys S
1550△Gordon Ralph W ◎
Crescent av intersects
1580△Lang Jas E
△Lang Raymond C
△McNees Victor M
1583△Baren Seymour ◎
△Schwartzberg Sheldon S
1586△Vanderbush Edw F ◎
△Phelan Mary
△Bradshaw Thelma
△Eddy Mae
rear△Hoke Denton P ◎
1587 Bare Margt Mrs
△Schneider Jas
Greenfield ends
1600△Central Pk Esso Serv Cntr
1611△Duffy Edw J
NYCRR underpass
Starin av begins
1658△Morrison Louis B ◎
1659△Bflo Public Library (Fairfield br)
1663△Candee Thos J ◎
1667△Swain E Clifford ◎ real est
1668△Knisley G Reid ◎
1671△Anderson Wm A ◎
1674△Geraci Saml A ◎
1677△Mitchell Roswell H ◎
△Richardson Wm J
1679△Harrington Marguerite Mrs ◎
△Harrington Bernard A
1680△Oberkircher Oscar J ◎
1681△Aurelio Augustine J ◎
△Sala Mariano F ◎
1683△Greiner Edwin E
△Meck Ambrose J
Voorhees av begins
1689△Mackay Robt J ◎
△Kinney Geo J
1693 Zillig Henrietta M Mrs ◎
△Manchester Louis W
1697△Maugans Donald W ◎
△Gardner Alma G Mrs
1698△May Edw I ◎
1699△Bradford John H
△Kurzweg Esther M ◎
1702△O'Mara Edw J
1703△Thies Fredk J ◎
△Spivey Olin H
△Barker Anna
1707△Garvey Delia H Mrs ◎
△Garvey Francis J
1708△Holt Henry W ◎
1709△Freedman Murray J
△Turano Steph J ◎
1711△Anter Richd J
△Doyle Margt Mrs
1714△Candee John J ◎
1715△Johnson Earl M ◎
△Shanley Dorothy F
rear△Jackson Jos E

HOWARD A. CLARK, Licensed Manager and Owner

AMHERST ST E 1960

AMHERST—Contd
1717 Kalata Andrew
Spada Peter D
1720 Sugnet Chas J dentist
1721 Smith Howland B
Bemer John J
1723 Garnder Lawrence W
1725 Ippolito Anthony J chiropractor
1726 Levine Nathan phys
1727 Costello Jennie Mrs
Nicken Geo L
1729 DeMaria Jos A
1730 Vennemann Robt S
1735 Glass James M
1739 Osborne Carl W
1740 Hanley Steph J jr
1741 Behn Lowell E
Howard Herbert A
1745 O'Connor Thos M
Parker av intersects
1763 Jacobson Jos dentist
Jacobson Lillian Mrs
Main intersects

184

AMHERST E — From 2765 Main east to Westminster av
30 Arena Roller Rink Inc
47 Amherst Bowling Center Inc
54 Burgards Esso Sta
60 Motors Insurance Corp (br)
Genl Mtrs Acceptance Corp
72 Ed and Bob's Texaco Serv gas sta
85 Day Louis H
Gallagher Kathleen Mrs
Holden intersects (ss not open)
86 Canno Frank F
Kenney Anna E Mrs
89 Elsele Betty Mrs
Fell Jos M
90 Holdsworth Jas E
93 Koelsch Louise S Mrs
Harrington Josephine M Mrs
94 Hopkins Edna R Mrs
Matesick Geo R
95 Schafer Wm P
Miller Geo P
96 Russ John J
Hillborn Harry C
97 Vetter Walter F
Wittmann Marie A
98 Large Frank
Garrison Janice M
99 Husband Thos W jr
Scheu Elsie A Mrs
101 Wood John H
Stuermer Edwin A
102 Wilson Leon C
Dougherty Ida M Mrs
103 Maundrell Carl
105 Stevenson Jas W
Crowley Leo E
106 Brown Clark B
Block Jerome D
107 Perry Clarence L
Bundrock Walter H
108 Bingel Frank A
Leavers Frank D
109 Possee Chas A
Adams Wm R
111 Gates Ruth E Mrs
Kennedy Helen P
112 Gould Anne A
Snyder Lamont C
114 Mulholland Emily H Mrs
Gillespie Robt A
115 Higby Jesse D
Scanlon John P
121 Moore Ray R
Hanson Jeannette A Mrs
122 Stapleton Martha V Mrs
Barrett John J
125 Deckert Arth P
Graf Geo C
126 Fickenscher Paul D
Hokes Marian D
127 Lonergan Steph J
Norton Mildred L Mrs
128 Berghammer Edw C
Smith John T
129 Hemmick Robt A
Maier Beatrice O Mrs
131 Volz Albert B
Candy John
132 Buckwell Wm
Fabisch Dorothy A
133 Andrle Alma E
Kennedy Lillian M Mrs
134 Mann Raymond E
Geddes Geo E
135 Schmelzer Clara L Mrs
Ring Luella Mrs
137 Lesher Kempton J
Dreyfuss Nelson
138 Gross Richd F
Whittenberger Kenneth O
139 Moore Isabelle
Weisleder Kenneth L
141 Schmittr Ernest O
Gordon Raymond J
142 Jewell John H
Vetter Herbert P
144 Leard Harold M
Mills Eliz A
145 Donahue Danl J
Reichold Herbert G
148 Matters Clemence J
Grile Kathryn M Mrs
149 Wagner Eug J
Freed Isadore
155 Phelps Norman L
Ball Bernard G
156 Gies Minnie Mrs
Miller Clayton C
157 Nagle Roy W
Frohe Edw M
Hill intersects
158 Oates J Carlton
Schultz Mary A
177 Gardiner Meribah S
DiCesare Antonina
178 Ebert Arth F
Steul Florence Mrs
179 Welg Jean R Mrs
Moissinac Etta M Mrs
180 Towlson Leo
Dunbar Kath G
189 Mecca Jos
Hahn Marion L
190 Slohm Allie E
Anderson May A
191 Kavanagh John B
Herbert Ella Mrs
192 Zgoda Frank S
Hersch Lora F
195 Pelton Anne C
Manquen Marie G Mrs
196 Petzing Edw H
Carlson Elmer C
197 Stahl Marie M
Kolb Jerome M
Canty Rose C
198 Stanton Wm
Ebner Eug B
199 Fraser Ralph
Kralick Emily T
201 Meisl Arth G
Gordon Marie M
202 Cantwell Barbara A Mrs
Wilcox Ella Mrs
203 Ball Jos B
Soell Erna
255 Bronson Howard J
206 Smith Marie A
Hensen Wm R
207 Caccard Albert F
Arendt Raymond
208 Price Chas E
Colliard John L
209 Schweikhart Lloyd W
Sherman Esther L
211 Miller Bessie E
212 Swartz Paul J
Roscoe Eug
214 Pratt Ada M
Federici Giulio
215 Barthol Karl F
Warren Karl E
221 Shackleton Levi T
Neilson Wm
222 Manquen Victor M
Stark Alex C
225 Stinson Jerome S
Reipe Roy R
226 Wolcott E Roy
Ruth Edw J
227 Lefevre Harvey
Graham Maxwell E
229 Welch Leonard J
Lawson Wm
230 Braun Norbert J
Haensly Angela Mrs
231 Crangle Marguerite Mrs
Nelson Theresa M Mrs
232 Neill Jas J
232 Switzer Robt E
233 O'Cosnor Cornelius M
Dumke Edw C
235 Striker Mabel E Mrs
Gordon Jos V
236 Grossman Harry P
Krieg Geo E
237 Kennedy Ellen M
Collins Ernestine Mrs
Teigler Marion M
238 Hillier Eddah
Cole Gordon
239 McDonald Alex
Lund Wm A
241 Diffin John C
Strootman Kath O
243 Campbell Jas O
Stafford John V
245 Hogan Francis J
McBride Cath C
261 Heim Ornamental Iron Works Inc
188
Manhattan intersects
Erie RR overpass
DL&WRR overpass
300 Ross Lloyd G machy dlrs
Buckingham pl begins (not open)
Clyde ends (not open)
Clarence av ends
409 Niklas Frank E
Nikklas Glass Mirror Co
414 Maloney's Gulf Service
415 Ingalsbe Percy L
417 Plimpton Warren H
424 Trautwien Jane
428 Kelly Paul J
Park Ridge av intersects
437-39 Park-Herst Food Shop gro
438 Burns Frank J
440 Weitzsacker John J
443 Cannan Jas
445 Mucha Michl
446 Reed Clarence W
448 Wyckoff Russell M
449 Heintz Alf G
452 Schniepp Christ C
453 Krebs Nicholas
456 Chapman Mildred M
457 Tiede Dorothy V Mrs
460 Utech Otto W
462 Deegan John M
Poultney av ends
466 Morgan Elsie T Mrs
467 Rocchio Mary D Mrs
470 Murphy Della K Mrs
471 Haake Marie Mrs
Gilbert John H jr
472 Pegna Jos
473 Hopf Robt
Ehlenfield Janet E Mrs
476 Schneggenburger Louis B
477 Joslyn Wm O
Hickler John W
480 Duerr Walter E
481 Schell Marguerite A Mrs
482 DiAngelo Chas J
Elmer av ends
486 Unger John J
490 Wall Geo F
494 O'Brien Norbert H
495 Abbott Margt Mrs
496 Osterstruck Wm J
499 Byrer Emmert A
Milewski Arth T
500 Baldwin Emory K
503 Kellner Kenneth D
Engel Thos H
504 Durenbeck Frank J
505 Wales Malcolm P
509 Klerehoper Wm I Rev
511 McRonald Chas T
512 Norton Jos C
514 No return
Morgenstern Albert
Thatcher av ends
518 Eller Jas E
522 Young Edith E
525 Henry Jos F int dec
526 Brueckner Wm R whol confr
527 Brice Lucy Mrs
528 Burns Geo J
531 Lambrix Jos L
532 Nötdorf Fred
535 Tomkies Edwin P
536 Wendling Eliz Mrs
538 Swanka Edmund T
539 Speidel Milton W
542 Harrison Wm
Schwach Cath Mrs
Comstock av intersects
Street continued
552 Neet John S
553 Hiemenz Oscar G gro
Friel Maxine Beauty Shoppe
553 Klein's Slip Covers
555 Edmonds Geo C
556 **Apartments**
1 Holmgren Mary K Mrs
2 Langendorfer Irene E
3 Emond Adele F Mrs
4 Reynolds Margt Mrs
Street continued
558 Benzing Floyd E
Benzing Louise C Mrs
559 Lawson Ralph G
561 Galley Jas T
Pundt Arth W jr
562 Dota Steph J
565 Nesselbeck Frank G
566 Rausch Louise Mrs
569 Reichlin Jos A
570 Kluytman Robt J
573 Esford Patk J
574 Colosimo Fernando
575 Reynolds Everette F
576 Earl Elmore S
Earl Etta H
579 Wind Wilfrid P
580 Beiber Meta E
581 Mumm Edw F
584 McDougall Norman R
Czajka Ronald J
585 Norton Frank R
587 Goddard Wilfred
588 McCarthy Ethel Mrs
590 Bury Margt K Mrs
Grunthaver Robt L
591 Wingate Verne L
Henderson Henry
593 Cassidy John J
594 Fisher Albert J
597 Vandrei Chas E
598 Taylor Steph
Zwing Chas J jr
599 Blesnuk Wm
600 Pohle Fredk W
Reiner Mabel F
603 Rautenstrauch Loretta Mrs
604 Bork Norman M
605 Silvestri John
608 Stoltz Edw H
Stoltz Edw M
609 Hawley Herbert S
611 Smith Lawrence L
612 Dykins Jed W
615 Beckley Jos E
616 Pufpaff Jack R
617 Roll Harvey L O
Hoos Nelson A
620 Scott Robt E
621 Fogelsonger Etta A
622 Petronack Steph E
623 Kreinheder Otto G
626 Ott Jos O chiropractor
178
Bailey av intersects
720 Cabaj Helen
724 Licata Salvatore
726 Palmeri Chas C
730 Kelly Thos J
732 Dillemuth Mildred M Mrs
736 Binner Geo J
738 Benkler Andrew A
Benkler Raymond
742 Kohmeyer Chas V
744 Ernst Theresa Mrs
748 Kraus John L
750 Watchorn Maryann Mrs
750 Babin Jos
Giordano Saml
754 Schwertfeger Francis E
Trainor Geo
756 Schiolo Louis W
760 Hetirick Bertha R Mrs
762 Tragesser J Vernon
Tragesser Elsie H Mrs
764 Inter-City Cleaners clo clns
Noland Saml E
766 No return
768 James Typing & Letter Shop
Seeley Jas E
Suffolk intersects
778 Galbo Vincent J
Grobb Mary Mrs
782 Simmeth Frank X
784 Corsalini Armand
788 Speidel Carl C
Menno Jos P
790 Spreigel Rose Mrs
790 Douglas Myrtle H Mrs
794 Galbo Madeline Mrs
Westminster av intersects

88

AMITY — From Peck northeast to Deshler, 2 south of Broadway
Swenburne begins
Brownell begins
Deshler begins

101

AMOS PLACE — North ½ block to Kenmore av, 2 west of Eugene
Kenmore av intersects

164

AMSTERDAM AV — From 694 E Delavan av north 1 block
14 Reschkt Horst A
15 Brown John H
16 Rogers Alf W
18 Boettcher Theo
19 Schlum Henry
20 Jerge Arth W
21 Tatu John D
24 Rathman Wm T
25 Weber Margt
27 Reeves Lucy B Mrs
28 Carl's Elec Serv
Kuhn Carl W
31 Klein Harold H sheet metal wkr
34 Murphy Donald E
35 Corts Ethel M
Maier Max J
37 Heintz Edw W
40 Schuh Geo J
41 Kraemer Kath C Mrs
44 Schuh Geo A
Stein Herbert L
45 Markham Nellie L
46 Diemer Frank
47 Frank Sarah M Mrs
48 Frysz Bronislaus P
50 Bogoniewski Thaddeus E
51 Kopinski Walter J
52 Marschke Albert F
Lake Floyd H
53 Smith Kay N
57 Herlofson Thos R
61 Merkel Albert P
62 Erb Jos
63 Grove Kath Mrs
64 Herzog Fredk C
66 Hoffman Everett G

45

ANDERSON PLACE — From 353 Richmond av east to Atlantic
15 Ludwig G Bruce
Davis Geo A jr
17 Roberts Margt S
18 **Apartments**
Lombardo Chas J
2 Richardson Helen
3 McDonald Dorothea R
20 Carlisi Roy S
Begert Dorothy
Muscato Rose Mrs

ANDERSON PL—Contd
21 Guermonprez Jacqueline Mrs
Mandley Agnes
McGeechin Neil
22 Deane Leah M Mrs
Lombardo Chas J
Sacco Saml A
24 Rizzio Nicholas A
Charlesworth Robt D
27 Mercurio Jos
Dicianne Sarah Mrs
30 Caylor Geo W
34 Bailey Chas H
38 Vacant
Norwood av intersects
48 Lundy LaVonne
49 Kidder Arth
50 McClive Douglas W jr
54 Grimaldi Angelo L
Pacifico Vito
Chojnacki Alice
56 Hartasanchez Jos
French Wilmer D
59 Wenzel E Howard
Mitman Nelson
60 Holman Marion C
Wunderly Wm H
61 Cassidy Frank M
Lanigan Mary C Mrs
62 Brennan Mary Mrs
63 Smith Nicholas J
64 Kelly Blanche D
Cowan Alice M
65 Lindgren Helga C Mrs
68 Klopp Allen E
House Marjorie
71 Usewicz John
74 Corcoran Albert V
76 Cox Carl M
Shadden Forest D
78 Botticelli Theo J
Gigante Michl E jr
Ashland av intersects
90 Flynn Mary Mrs
98 VanMiddlesworth Clara E Mrs
100 O'Brien Marie E
102 Briggs Geo A
103 Tuttle Louise D Mrs
Brittain Miriam Mrs Alton Dallas C
106 Edmond Alex J
110 Nicholas Keturah R Mrs
112-14 **Windsor Apts**
2 Ryan Bernice N
3 Hawkins Earl C
4 Maroney M S
5 Preyer Wm S
6 Patenaude Margt Mrs
7 Berry Eleanor H
8 Brown Robt
9 Macpherson Elsie M
10 Wheeler Florence Mrs
118-20 **Kenilworth Apts**
1 Pound Robt W pistr contr
2 Siefke Ferdinand J
3 No return
4 Beyer Arthur H acct
5 No return
6 Andrews Anna L
7 Wright Saml R
8 No return

59

Elmwood av intersects
140 **Apartments**
1 Doll Bertha F
2 Coe Martha Mrs
3 MacCleverty Hannah M Mrs
Street continued
145 Tersky Alex
D'Aristow Oleg
146 Oddo Phillip J
Cuoco Albert
149 Manuschakow Geo
150 Sill Alice B Mrs
Zugarek Miro J
Weinaug Francis J
153 Howe Beatrice Mrs
Baydak Leonia
154 Allshouse Clair B
157 Lavid Geo F
Batt Frank J
158 Flagg Luella B Mrs
Tilden Lyman
159 Warning Howard M
Georgeson Peter G
162 Keenan Jack A
163 Swift Gertrude T Mrs
Green Mary F
165 Eldridge Willard F
166 Wheeler Reginald T
167 Frandina Philip
169 Mendelson Wm
Engel Leonard J
170 Baxtresser Virginia F
171 Goldstein Freda Mrs
173 Hayes Pliny H III
Gressley John
173½ Fuller Gordon E C
174 Castro Lula Mrs
Hayes Ellen
177 Naples Victor D
Yankovich Geo D
178 McGuire Antoinette M Mrs
Hayes Danl M
179 Santillo Richd J
March Paul P

DOMESTIC H. J. OTTEN CO. INC. FABRICATORS

CHANDLER ST 1960

COMPANY, INC. CONSTRUCTION SUPPLIES

CHADDUCK AV—Contd
126 Warriner Frank C
Booker Harold W
127 All Saints Convent
130 Brace Jas F
Brace Maude E Mrs
132 Tiffany Matthew A
134 Formalik Stanley
140 Meloon Harry
Sciandra Jos J
Oregon pl begins
146 Clancy Michl
150 Szanyi Donald
152 Fortune Walter
Ringleben Anna Mrs
156 Radginski Edw S
Flynn Donald W
Cox James
158 Miloro Joseph T
Sarullo Joseph
161 Zeller Magdalene Mrs
Wood Leroy M
162 Csiceseri Alex
Murray John
163 Prohaska Frank
Lewandowski Walter S
164 Zon Chester A
Birbeck John M
167 Badish Peter
168 Wagner Andrew
Brown Paul K
174 Clawson Frank
176 Carr Robt M
Minor Roy M
Condon av intersects
195 Knezetic Robt
199 Kemsley Frank O
200 Cooper Roy M
201 Romanczyk Walter F
202 Stopinski Zigmont C
Fowler Robt M
203 Radius Anna Mrs
Sampson Roy H
204 Winter Anna J
207 Kerr Jos L
211 Orange Vincent H
212 Kenny Antoinette Mrs
213 Gnossa Chas
Hovler Raymond
214 Foltz Arth R
216 Regan Irene E Mrs
Keenan Ruth Mrs
217 Boore Wm
Boore Harold K
218 Smeltzer Helen
Meyers Frank E
220 Shon Chas L
Frank Maybelle K Mrs
221 Kane Wm
Myers Paul F
223 Jaeger Ruth Mrs
Jaeger Anthony A
224 McHenry John T
225 Schwinn Fred
227 Wilson Wm L
Tonawanda intersects

18A
CHALMERS AV — From 2343 Fillmore av east to Stonebore av
Stoneboro av begins
70 Deutsch Concrete Products Co

91
CHANDLER—From 325 Military rd east to NYCRR
9 Wlasiek Joseph
11 Woltas Paul
21 Zawada Walter
Wasielewski Joseph
Proniwski Jos
Ciotuszynski Chester
Pietroiski Julius
27 Temp-Trol Windows Inc
Gotta Rest Mattress Co Inc mfrs
33 Acme Steel & Malleable Iron Works Div Bflo
Bflo Brake Beam Co railroad equip mfrs
Acme Hwy Products Corp
41-63 Keystone Mfg Co tool mfrs
77 Hollowell Leon H
Jackson Robt
83 Washington L Gilbert Jones Jackson
85 Stelmach Tavern
93 Vacant

93
Howell ends
93 Vacant
Leuppie Bert W
99 Means Geo T Inc plastic products
125 Direct Winters Transport Ltd
145 Chandler Non-Ferrous Foundry
146 Woodison E J Co platers supplies
147 Moran Jas M trucking
Baer Geo
Manton pl ends
155 G & R Machinery & Equipment Co Inc
164 Quaker State Oil Ref Corp
166 Barcalo Mfg Co (Chand-Div) furn mfrs
215 Combined Supply & Equip Co Inc ptrn mkrs tools & sups
223 Bflo Chemical Equipment Co Inc
Bridgeman ends
243 Kasprzyk John
Meyer Estelle Mrs
245 Gacek Michl F
Pietrowski Albert
253 Olchawski Peter
255 Pawlik Steph M
257 Gmyrek Rose Mrs
Fronczak Victor R
259 Williamson Jack M
269 Bflo Weaving & Belting Co
261 Kwiatkowski Edw
rear Domagile John
263 Czajkowski Lawrence
Theios Martin
265 Glogonski Caroline Mrs
Bosmaiz Richd W
285 Weatherpanel Sidings Inc
NYCRR crosses

59
CHAPIN PARKWAY — From Gates cir northwest to Soldiers pl
3 Munchauer Harriet Mrs
11 Crosby Henry W jr
14 Wettlaufer Saml D
19 Andrews Anna M Mrs
24 Laub David J
25 Butsch Winfield L
StJames pl begins
33 Templeton Harry R
41 Quinn Chas A
42 Monro Gertrude E Mrs
50 Stilwell Gordon W real est
56 Yates Walter A
59 Higginbotham John M
66 Millard Chas W jr
71 Eagan Ludwina L Mrs
West Delavan av intersects
79 Stone Fredk J
80 Phillips Geo F
85 Black John M
90 Cary Chas
90½ Keating Robt P
93 Moffat Henry C
Saybrook pl ends
100 Doolittle Roy W jr
101 Miller Robt L
104 Crosby Manley W
109 Ginther Grace Mrs
114 Criqui Chas
121 Backus Leslie H
126 Wendt Henry W
127 Quackenbush Seelye M
128 Wood Calder
137 Harper Henry H
140 Vacant
144 Young Jack G
Haile Ernestin
150 Pierce Fredk S
152 Vacant
160 Keuker Frans K F
Potomac av intersects
Windsor av begins
165 No return
171 Scott Donald M
175 Killeen Kath Mrs
176-86 **Melton Manor Apts**
(For other occupants see 710 Potomac av)
1 Moffat Mildred
2 Kratz Matilda R Mrs
3 Ullmann Leonora Mrs
4 Kideney Ada J Mrs
5 Woodmell Caroline S
6 Schafer Nina B Mrs
7 Burns T Craig phys
8 Evans L Adrienne
9 Hyer Grace B Mrs
10 Cooley Martha E Mrs
11 Letchworth Edw H jr
12 Krafft Wm W
19 No return
20 Haddaway Abbie D Mrs
Street continued
185 Moot Welles V
Soldiers pl intersects

7
CHARLES—Northeast 1 block to 176 Terrace
Terrace intersects
46 *Hotel Charles*

93
CHATHAM AV — From 300 Lincoln pkwy west to Elmwood av
17 Khoury John M
21 Wolfsohn Howard L
22 Brownrout Louis N
25 Wagner Aaron
26 Walsh John N
28 Carrel Hyman
29 Sedita Frank A
34 Goldberg Celia Mrs
35 Katz Morris
37 Aliotta Philip
38 Ehrlich Melville
41 Goldfarb Allen L
42 Yasgur Sidney A
45 Cohen Mortimer A
46 Cole David
49 Meilman Saml L
50 Blinkoff Maurice
53 Rose Clifford E
54 McGowan Wm J jr
57 Trimboli Jos A
58 Goldin Lucille Mrs
61 Lenahan Edwin J
62 Cale Edgar B
64 Newman Howard
65 Coleman Chas P
67 Bock Sidney W
68 Mitchell Robt D
74 Shinn Fannie B Mrs
75 Kaiser Robt A
77 Neifach Herman
80 Franco David I
81 Cohen Emil L
82 Franco Howard
86 Blun Geo E
87 Anthone Jos
89 Becker Donald
90 Rogovin Milton
95 Vogel Henry E
96 Rahow Claire C Mrs
97 Ullman Robt A
98 Auffinger Geo H
100 Tick Jacob
101 Block Nathl J
105 Ruslander Harold S
106 Ruslander Richd S
109 Gunzberg Laurence W
110 Sapowitch Jos A
111 Cohn Geo H
114 Landau Fred
117 Thomas Eug F
118 Block Irving H jr
122 Wile David
123 Biles Florence L Mrs
125 Fried Emanuel J
126 Tauriello Vincent A
129 Grabau Andrew W
130 Dubbs Jacob
133 Hunn Herbert L
134 Slagel Gertrude A
137 Siever Mabel Mrs
140 Safran Nathl
141 Kramer Leonard
142 Fagin Dora M Mrs
145 Franklin Hannah S Mrs
Chappelle Walter F
153 Czup John
Elmwood av intersects

82
CHAUNCEY — From 1147 Bailey av east 1 block
13 Vacant
21 Hoffman Andrew W
25 Johnson Geo B
Berger Frank C
27 Tinti Jos
28 Haist Karl W
32 *Bonczar John R*
36 Formaniak Louis E
40 Wieczorek Raymond C
44 Zmuda Clara Mrs
Walkowiak Frank
50 Brown Richd P
54 Maduri Jos
58 Florczak Edw L
62 Danz Louis jr
66 Hriczko Steven
70 Walters Jack E
74 Osgood Wilson D
77 Wagner Marie Mrs
78 Krauza Irene
84 Kretz Edw J
88 Sciortino Dominic A
91 Kolinski Stanley
92 Aures Earl R
95 Slon Frank J
96 Dunwoodie Wm R
99 Johengen Raymond E
100 Jachlewski Danl B
105 Juszczak Edmund Z
106 Grzybek Conrad J
109 Mleczko Richd E
110 Sieghahn Edith A
114 Major Paul J
115 Mleczko Mary Mrs

120
CHELSEA PLACE — From E Ferry north to beyond Appenheimer av, intersecting 629 E Delavan av (not open between E Ferry and NYCRR)
164
NYCRR crosses
Northland av intersects
195 LoVullo Saml J
Ubaldini Salvatore
196 Burns Eliz C Mrs
Burns Terrance E
197 Szobski Stanley
200 Hunt Geo V
Seifert Edw
201 Trautman Richd J
202 Huels Danl
Wolf Harold jr
204 Stein Robt N
Krajna Jerome A
205 Lomax Sarah Mrs
206 Thompson Wm
Halter Norbert A
207 Wilson R Wirt
208 Zamber Edw
Stuchell Anderson M
Pijanowski Peter J
214 Filsinger Geo
221 Ehn Robt
223 Grieco Agnes Mrs
Adamczyk Walter
224 Krebes Henry J
225 Guzenski Jos
Abrams Dale C
227 Liebler Walter
Herrmann Josephine Mrs
228 *Kompalla Irma piano tchr*
Kompalla Paul E int decorator
229 Yund Emil O
236 Rossel Raymond C
Beyer Mabel F Mrs
237 Merz T Heating & Ventilating Corp
Merz Theo
238 Pyrce Thadeus J
E Delavan av intersects
272 Mohr Rose Mrs
273 Sandman Chas L
276 Keppard Elmer H
277 Washburn Leon C
278 Walldorf Jos F
279 Yax Albert C
282 Witnauer Norman W
283 Spang Walter L
285 Gaschnitz Eliz M Mrs
Sherrie John R
286 Boeg Robt R
Schlegel Mary Mrs
288 Fermo Josephine Mrs
Kolbe Ethel C Mrs
289 Caban Anna Mrs
291 Hughes Louis J
292 Peterson Edna L
Krozel Henry
Horn Lee
Wessig Donald K
295 Kush Leonard A
Gardner Chas
296 Banzhaff Fredk F
Brost Pauline Mrs
297 Livingston Mary C Mrs
298 Kirchgessner W Edw
301 Stockman Edw J
302 Adams Henry J
Appenheimer av ends
303 Dahlstrom Warren T
307 Speidel Hedwig Mrs
309 Penfold Gertrude
310 O'Hare Nellie M Mrs
Weekes Richd E
313 Mangold Ronald E
Mergi Robt M
314 Degener Josephine beauty shop
Eckmann John G
Degener Fred
315 Miller Ferdinand C
316 Zeinz Martha Mrs
Nowak Edw L
319 Saltwell Henry J
320 Scibetta Vincent M Mrs
Walker Danl F
323 Lehman Hans
324 Baumann Harold J
325 Byrnes Russell C
326 Hamp Sarah A Mrs
Brockland Raymond L
329 Walter John
330 Kaczmarski Louis G
Fischer Alphonse
Jahnka W
331 Bates John S
334 Houser Harold J

89
CHELTENHAM DRIVE— From 2430 Delaware av west to Camden av
10 Cullen Wm P
14 Ressel Fred A
17 Naples Jos J
18 McLennan K Eliz Mrs
21 Reilly Wm P
22 May Robt J
25 Schneegold Hattie F Mrs real est
Schneegold Frank G
26 Trenberth Harry
30 Ferguson David S
31 Valente Frank M
34 Klager Isabelle H Mrs
35 Cawley Loretta F Mrs
38 Dispenza Louis E
41 Dolan Dorothea C
42 Schank Wm J
45 Parisi Jos A
48 Daigler Franklin E
51 Doran Herman
52 Girven Roswell S
54 Doyle Jas M jr
55 Milan Jos E
58 Rosaler Benj
69 Eimer Loretta M Mrs
61 Pino Nicolas
64 Hansen Ernie H contr
65 Warren Ruth D Mrs
66 Kelley Roland T
67 Laffin Jack H
70 Tossell Gertrude L Mrs
71 Zander Jack

CHELTENHAM DR—Contd
72 Babcock Milton F
75 *Mullen Arth E*
76 Eisenberger Walter H
79 Becker Wm A
80 Wilson John H musical instrument repr
82 Urso Saml J
83 Domino Anthony V
86 Sole Angelo D
87 Strauss Philip
90 May Albert H
92 Wilson Wm E
93 Marciano John J
96 McKnight Grady H Rev
97 Neubieser Erna Mrs
99 Drury Geo F
100 Cairns Jesse J
101 Rokicki Bronislaus
Andrews Sebastian V
104 Jaremka Boris A
Camden av intersects

49
CHENANGO—From 450 W Utica northwest to W Ferry
1 Lundy Edw J
3 Beck Benj L delicatessen
5 Beck Benj L
9 Kryweum Geo
10 Basaisle Vito F jr
rear Blair Josephine V Mrs
11 Vacant
14 Crotty Danl J pntr
15 Russo Matthew J
Caradori Anna M Mrs
17 Michelson Eug L
18 Gioia Jos
19 Carroll Belle M
20 Vasi Alf F
22 Gibney John F
24 Kimball David S
27 Heil Jake
Nielsen Sales Corp ambulances
29 Sciangula Pasquale
Sciangula Peter J
31 Smith Ida M Mrs
33 Witsil LeRoy L
Pena Manuel
34 Daly Geo R
Lyons Cath
35 Ortiz Pablo
36 Merritt Auto Painting Co
Rhode Island intersects
58 Grieco John A
68 Ogden Russell W
69 Quaker Bonnet bakers
72 Schamber Richd N
74 Brunetto Calogero
Nephew Arth W
75 Liszewski Genevieve M
76 Coughlin Eliz Mrs
79 Cursons Jerome S
80 Kepner Dean W
82-90 Will Buffalo Inc
83 Vacant
87 Hennessy John P
89 Clark Irma Mrs
90 Will-Buffalo Inc
91 Schooley Oscar G
92 Vacant
93 Carluccio Anthony
Indelicato Paul P
94 LoVullo Saml
Borruso Michl A
95 Scott Herbert pntr
96 **Yale Apartments**
1 Lennox Saml H
2 Puleo Geo A
3 Sprickman Herbert J
4 Burke David R
5 Costello Rosario
6 Young Jas H
Street continued
97 Hempstock Harry
Cable Dean R
98 Vacant
99 Craw Danl B
100 **Yale Apartments Annex**
1 Eckrote Arth F
2 VanDusen Chas
3 Nash Olive
4 Vacant
Street continued
101 Albanesi Bernice Mrs
Giambra Santo jr
101½ DiPalma John L
103 Williams Pat A
104 Harris Clnrs
106-12 **Elizabeth Apts**
1 Wood Helen V
2 Vacant
3 Lickers Howard L
4 Young John W
5 Ivey Richd F
6 Vacant
7 Brewster Raymond R
8 Laaman John
Street continued
108-10 Siracuse Uphol Co
109 Sam's Barber Shop
111 Chenango Furn
113 Robbins Merritt F
Vacant
Keller Mary Mrs
114 Seaborn Bob Co mfrs agt
115 Hughey Neil J drugs
Massachusetts av intersects
123 Greco Jos P delicatessen
124 Guagliardi Saml A

ELMWOOD AVE 1960

ELMWOOD AV—Contd
1300△State University College of Education
Butler Library
1320△Bulger Paul G
93
Seajaquada pkwy underpass
Seajaquada Creek bridge
1400△Adams Leonard ⓞ
Adams Leonard Studio of Musical Arts
1489△Impellitter Carl ⓞ
△Hinterkopf Albert K
sw cor△Bflo Historical Society The
Nottingham ter ends
Middlesex rd ends
Chatham av ends
1500△McKinley Vocational High Sch
△Garden Center Institute of Bflo
Fordham dr ends
1540△Howland E Wm
△Watson Grace J Mrs ⓞ
1544△Whiting Edw M
△Riselay Maud G
1550△Biernat Chas T ⓞ
1552△Percy Fred A ⓞ
△Shattuck Herbert C
Elmview pl begins
1558 **Apartments**
bsmt△Young Rich C
1△Wantuck Karen
2△Bly Carl T
3 No return
4 No return
5△Rinado Lena Mrs
6△Levine Phyllis

Street continued
1560△Conly Chas N
Cantillon John E
1564△Dagonese Carl J ⓞ
△Leisner Robt
1568△Bork Stanley
△Ubaney Paul J
Bedford av intersects
1572△Dawson Henry
△Bobroff Allen
1574△Faller Howard K ⓞ
△LaMorte Chas P
Woodette pl begins
1579△Norman Theo ⓞ
△Freed Max I
1592 Vacant
1594△Albarto's Pizzeria
1595△K & Jo's Restaurant
1596△Nye Park Clns Inc
clo clns
1598△Nye Park Liquor Store
1599△Elmwood Superette delicatessen
1601△Dick's Nye Park Service Ice gas sta
1602△Joe's Gulf Serv gas sta
Amherst intersects
1620 Boncal Valentine M
Renfer Renne
Denton Ephiram D
1624△Michaels Dental Laby
Bonnin Augustave
1625△Loblaw Inc gro
1629△Nye Park Hotel
△Stevenson Wm E
Elmhurst pl begins (not open)
1630△John & Teds Texas Red Hots restr
△Panel Trol Inc elec equip
1634△Sam's Barber Shop
Voight Anna J Mrs
Marion ends
1635△Bflo News Co
1640△Dropik Bernard
1646 Vacant
△Porter Herbert A
1650△United Auto Workers of America Local No 566 CIO
1652△Tinney Frank ⓞ
Tinney Bar
1654△Brown Frank S
△Brown Danl
Good Cleaners
1655△Fire Dept Engine Co No 36
Great Arrow av ends
1656 Marcinkowski Raymond
△Cooper Edw E
rear△Klimek Mary
cor Niagara Mohawk Power Corp (transmitter)
Grote ends
1672△Bill's Restaurant
△Pietrzak Arnold
Saflarski Richd H
1676△Crowe Norman W ⓞ
1678△Gorski John ⓞ
1680 Pioch Sigmund A ⓞ
△Pierce Arrow Grill restr
1685 Vacant
1695△Intl Chemney Corp (whse)
1698 Neuman Motors (stge)
1700△Gioia Macaroni Co Inc mfrs
1702△Goodyear Tire & Rubber Co
1721△Smith Metal Arts Co Posting Equip Corp
1711 Great Arrow Mtls Corp
Howard Industries Inc
1721 Mead-Lee Associates
89
NYCRR overpass
1738△General Drop Forge Corp
1776△Loomis Stone & Marble Co
1780△Beer & Ale Inc distrs
△Erie RR Co (yard ofc)
△Bflo Instrument Co aircraft instruments
1801-03△Am Radiator & Standard Sanitary Corp (stamping plant)
1807 **American Standard Building**
Rooms:
100△McKesson & Robbins Inc (chem br)
101△Am Radiator & Standard Sanitary Corp (htg & cooling sch)
103△Stetler & Stetler mfrs agts
104-06△Chain Belt Co (br)
105△Crane Packing Co (ofc)
107△Rochester Folding Box Co box mfr
108△Louis-Allis Co elec mgr mfrs
110 Vacant
112-14-16△Revere Copper & Brass Inc
117 Vacant
118△Crane Packing Co
119△Rochester Lithograph Mfg Corp
120△Perry Robt H Co mfrs agt
121△Rudel Machy Co (G H Bridggs Div) (sls ofc)
122△Bowser Inc box mfr
124△Natl Automatic Tool Co Inc tool mfrs
151△Gates Acoustinet Co cabt mkrs
152-54△Johnston C M Co steel distr
155△Industrial Lumber Co
156 No return
157△Natl Grinding Wheel Sales Co distr
161△Am Radiator & Standard Sanitary Corp (Genl Ofc)
163△Am Radiator & Standard Sanitary Corp (sls ofc) plmb sup
167-73 Applied Design Co (work rms)
170-72△Applied Design Co (Div of Adcon Corp) jet engs
174 Vacant
183-85△Bflo Filters Inc
200-64 Vacant
209-11△Bristol Co Scientific Instruments
210△Century Elec Co Inc elec mtrs
212-13△Lane Engineering Co constn eng
214△Buffalo Electrophysics Co constn eng
215 Vacant
216 No return
217-18 Jacobs M S & Associates Inc engineers equip
△Ideal Electric & Mfg Co
221 No return
222 Vacant
224△Bellows Co tool mfrs
225△McCall Telephone Answering Service (br)
265-69△Jones R T Lbr Co
267△Queen City Sand & Sup Co
271△Loomis Stone & Marble Co contr
272△Stone Co power plant equip
273△Edison Stge Battery (Div Thos A Edison Inc) battery mfrs
275 Danby Mach Specialists Inc
Gardner Machine Co
279-86 Shirley-Herman Co Inc bldg contrs
283△American Standard Industrial Div (sls ofc)
289 Vacant
292△Aero Medical Laboratory Inc
295△Josam Mfg Co plumb sup

Street continued
1810△Rochester & Pittsburgh Coal Co Inc (yds)
1820-32△Dow & Co Inc contr's sups & equip
1854△Walt & Eddie's Serv gas sta
Hertel av intersects
1875△Metal & Alloy Div Silvercreek Precision Corp (fdry) mtl dlrs
1880 No return
1893△Kittinger Co Inc furn mfrs
1927△Unit Parts Warehouse No 2 auto parts
△Dusing & Hunt Inc doors-overhead
1934△Fuller H B Co Inc adhesives
1941△Frontier Lbr Co Inc
1950△Bflo Plywood Corp
△Plywood Plastics Inc
1963△Atlas Steel Casting Co fdry
Erie RR overpass
2021△Tick Smith Serv gas sta
2050△General Serv Admn whse
2051△Crucible Steel Co of America
2065△W G R Radio Broadcasting
2077△W B E N Inc radio & telev sta
2101△Mixer & Co lbr whol
2128△Whitehead Metal Products Co Inc
101
DL&WRR overpass
2180△Elwood Corp The safety devices and equip
△Davis Emergency Equipment Co safety devices
△Elwood Harry J
2181-83△Buxton Mach & Tool Co Inc
Hinman av intersects
2191△Rudewicz Harry J
Messersmith Arth G
2199△Muscato Louis ⓞ
2200△Hinn Wood Resir
△Jones Melinda F Mrs ⓞ
2201△Hinman Diner restr
2206△Weed Harry J
2207△Protective Closures Co Inc plastic product mfrs
2208△Niagara Falls Smelting & Refining
Ramsdell av intersects
2222△Liberty Wire Wks Inc
2227△Dunn Paul A jr research
2235△Elmwood Small Animal Hosp
2241-43△Aristocrat Press prntrs
2246△Barsch Lillian M Mrs ⓞ
2248△Best Jas
2249△Weber's Atlantic gas sta
Kenmore av intersects

1B-5
ELMWOOD AV S — From W Eagle north to 135 Virginia
3 No return
5 No return
7△Bennett E Mrs
△Viola Mary
7
N Genessee intersects
22△Vaccaro Jos A gas sta
24△Vaccaro Jo A ⓞ
Lovallo Rocco
△Lovallo's Grill
28△Bflo Tobacco Products
Apartments
1 Arcara Rosalie L
2 Andrzejewski Frank
3 Raab Edw W
4 Andrew Frank
5 Jarka Jos J
7 Vacant
Perkins dr ends
32△Oddo Frank B
△Chick-N-Ann Skyway Coffee Shop
34 Vacant
Court intersects (es not open)
Jerge dr ends
58 Ed's Parking
Niagara intersects
95 Vacant
Smith Frank W
△McMahon Jas
97 Vacant
W Mohawk intersects
100 **Corn Exchange Building**
Rooms:
100 Liberty Bank of Bflo (side ent)
101 Greutker Inc feed dlrs
102 Distrs Feed & Grain Corp
103 Cereal Byproducts feed brokers
104△T D F Co feed brokers
105△Bunge Corp grain dlrs
106△Aurebach O E Inc grain brokers
107△Lattin Sheldon grain brokers
108△Central Soya Co soybean
109△Southwell Grain Corp
110△Yuba Consolidated Industries Inc (ADSCo Div)
111△McKillen J G Inc grain
112 Baker Nelson A coml artist
200△Maritime Milling Co feed mfg
201△Pillsbury Mills Inc (grain div) grain
△Pillsbury Mills Inc (Feed Div) feed
202△Archer-Daniels-Midland Co grain elev
203△Norris Grain Co Bflo Corp grain
300△Cargill Inc br grain brokers
301△Connecting Terminal Grain Elev Corp
302△Frauenheim Corp the (Wagner Grain Div) grain dlrs
321△Buffalo Transit Accounting Bureau
△Eastern Weighing & Inspection Bureau
400 Lamson Bros & Co
401-03△Corn Exchange of Bflo The (weights & insp ofc)
405△Continental Grain Co
407△Corn Exchange of Bflo The (ofc exec sec)
409-10△Corn Exchange of Bflo The brokers

Street conitnued
103△Aliotta's Serv Center gas sta
126△Robertson Elec Co Inc
128△Mayflower Doughnut Corp
△Illinois Shade Cloth Corp (br)
129△Federal Reserve Bank (parking lot)
140 Shultz Diner
150 Vacant
154-56 Scharrell Bldg
△Milano Restr

Apartments
1 No return
2 No return
3△Lorenz Mary Mrs
4 No return

Street continued
166 Vaccaros Restr
Bowman John
167△Rozmyslowski John ⓞ
168 Cress Richd
169 Campbell Donald
DiBello Angelo L
Walton Chas A
172△Bondanella Joseph
175△Reidy Danl
Johnson Walter
177△Kulik Anna Mrs furn rms
178△Urbanek Joseph
180 No return
181△Kulik Anna Mrs ⓞ
182 Raczka John jr furn rms
Locha John
184△Burrill Louise H Mrs ⓞ
185 Baker Geo W ⓞ furn rms
Carey intersects
192△ElCary Grill
△DeSimone Rose D
200△Wilson Jean Mrs
206△Roanoke Apt Hotel
△Gordon Jack mgr
208 Bonuito Benj J delicatessen
W Chippewa intersects
239△Rinaldo's Esso Service Sta
241△Automatic Sprinkler Corp of Am
△Spencer Warner E
Associates htg appl whol
243△Hinkley Veterinary Hosp
247 Macciacco Mitchelle L
249△Abel Alice ⓞ furn rooms
Sopher Leonard S
251△Butera Peter Enterprises
253 Vacant
256△Hutchinson-Central Technical High Sch
Johnson pk intersects
263△Johnson Park Serv Sta gas sta
287 Phill's Barber Shop
289 Barnett Barber Supplies
290-94 **Matthewson Apts**
1△Bissette Theresa Mrs
2△Miller Georgena
3 Tice Gertrude M Mrs
4 Link Florence Mrs
5△Apps Helen Mrs
6△Avent Arth E
7△Baron Raymond
8△Schlaw Leonard jr
9 Nurschell Anna E Mrs
10△Keefe Alf E
11△Fern Chas E
14△Burth Lorena E Mrs
14△Brenner Wanda K
15△Schmidt Belle Mrs
16△Jordan Chas A
17 Portwood W F

Street continued
293 Vacant
295 Riccio Michl S D watch repr
299 Greiner Radio Serv
Tracy intersects
300 Public Sch No 76
325△Elmwood Amoco Serv gas sta
13
W Tupper intersects
332△Hutch Pharmacy
336△Atlantic Restr
338△Ventura Saml
340 DiVizio Vincent barber
342△Malta T V and Radio Service
344 Prechtl Robt
346 Vacant
347△Buscarinos Service Station gas sta
350-56△Terry Geo A Co tool mfrs
352△Davis Henry G
354△Reeves Vernique
366△Allen Refinishing Shop furn
△Abrams Ray C ⓞ
Trinity pl intersects
370△Fitzgibbon's tax accounting
△Fitzgibbon M Lucille ⓞ
374△Hogarth Margt R Mrs ⓞ
376△Nenno Angela G Mrs
380△Broderick John
399△Oradent Dental Laby
△Schwenger B Katrina
△Coleman Saml I
Edward intersects
Virginia intersects

154
ELSIE PLACE — From 235 Purdy east to Alexander pl
1 Vacant
2△Foster Hood
Mayfield Ida M Mrs
5△Hokes Savanah ⓞ
△Burnett Margt J Mrs ⓞ
Badgers Herbert
6△Butler Leonard C ⓞ
△Reese Paul
8 Jones Linwood ⓞ
9△Smith Henry ⓞ
McKinney Boyd
11 Rogers Florence B Mrs
△Pope Ozema
11½△Strother Harry K ⓞ

ELSIE PL—Contd
14 Brown James
△Jones Wm A ⓞ
15△Staton Jos H ⓞ
19△Nance Louise Mrs ⓞ
Ada pl begins
19△Allen Sebia E ⓞ
21△Glass Jack ⓞ
22△DuBoise R T
23△Davis Wm
25 Sanders Robt
26 Jackson Geo ⓞ
28 Bledsoe Willie
△Williams Lee C Rev ⓞ
29△Jemison Frank ⓞ
31 Hester Helen Mrs ⓞ
△Boykin Martha D Mrs
Wilson Maeruth Mrs
32△Simmons Booker T ⓞ
34△White John A ⓞ
△Adams Herman
38△Gross Danl J
Switzer Fredk E ⓞ
Alexander pl intersects

154
ELTON PLACE — From 200 Florida north ½ block
1△Smith Everett E ⓞ
3△Holt Woodrow ⓞ
5△Manney Ralph ⓞ
7 Midque Ceile ⓞ
8△Cook Edw ⓞ
10△Mays Eug ⓞ
11△Hart John H ⓞ
12△Lindsey Estelle M Mrs
△Jackson James ⓞ
13△DeWalt Vassar ⓞ
14△Prince Walter L ⓞ
15△Dove Fred L ⓞ
△Dove Fred O ⓞ

10
EMBASSY — North ½ block to 249 William
William intersects

148
EMERSON PLACE — From 1451 Michigan av east to Masten av
4 Hoffman Stanley
6△Evans Rufus
8 Bennett Sylvester P
9△Boone Jessie Mrs
△Boone Hattie Mrs
10 Bennett Ruth Mrs
17△Malinowski Lottie Mrs
Flynn Kath W Mrs
△Weisgerber Kath Mrs
△Fayson Mae E Mrs
18△Adams Leila G Mrs ⓞ
19△Laughlin Anna G Mrs
Andrews Franklin
△Thompson Julia H Mrs
△Stubbs H H
20△Gaines Judge
△Slaughter Marjorie
21△Fox Arth R
Hough Arth
△Greer Clarence N
22-24 **Apartments**
1△White Grace A Mrs
2△Haffey Mary Mrs
3△Patterson Nora M Mrs
4 Sitterly Sarah A
5△Utz Joan
6 Day Robt E
7△Hussmann Johanna
8△Hauhia David
25 Atwood Chas
△Staton Wm J Rev
△Williams Jesse
26△Jones Paul
△Hackney Thos H
Jeffries Richd
27△Holmes Oscar H ⓞ
△Graham Horace G
29△Lonergan Helen C
△Betha Milton
Good Irene Mrs
Huff Chas E
32 Greiner Hartwell W
Jackson Walter
Gonzalez Leonard
33△Allen Edw
△Godfrey Betty Mrs
34△Gallon Dorothy A Mrs
△Choates Paul
△Jackson Lena B Mrs
△Pigford Jos
36△Altson Mark ⓞ
37△Bergstein Jack
△Kean John C
38△Maher Jos
△Chappelle Gus ⓞ
39△Johnson John H
41 Smith Wm E
△Watson Eliz
△Hutcherson Clarence R
42△Williams Thos
△Beasley Mable Mrs
43△Copeland Saml
Cruell Jesse H
45△Crittenden James D
△Bickham Jos
46△Spivey Allen ⓞ
△Hale Jethro R
49△Bolton Frank A
50 Kirkland Thos J ⓞ
△Garnett Herbert E
51 Marsh Eliz Mrs
McCoy John
52△Leeper John E ⓞ
53△Crum Harvey ⓞ
55 Vacant
57 Washington Booker
58 Kinard Robt L
Beecoat Mamie
Garrett Jas H
59 Finley Mary
60△Prophet Mary L
△Perkins Abe
Small Danl Lee
61△Brown Geo
62 Weaver Christine Mrs
△Ross Rosemary

MARION ST 1960

MARINE DR—Contd
24 Apts—Contd
9f Johnson Cleveland
9g Neal Marvin
9h△Fields Willie
10a△Duncan Alberta Mrs
10b△Guilford Wm jr
10c Magby Edw
10d Mitchell Willard
10e△Ruffin James
10f Rogers Effie M Mrs
10g Williams Richd R
10h No return
11a△Moore Elsie M Mrs
11b△Valentine Isaac
11c Kennedy Vernel C
11d Mallory Geo
11e△Bundy Thos
11f Eberhardt Robt
11g△Miles Harriet Mrs
11h△Moore Jas W
12a△Barnett Robt L
12b Polite Freeman
12c Fenderson Jessie
12d△Polite Raymond
12e Slaughter Emeal
12f Thompson Curtis
12g No return
12h△Clackley Chester A
38 Apartments
2a No return
2b Williams Percy
2c Tillmon Eliz R Mrs
2d△Vereen E J
2e Hennigan Lamar
2f Howard Willie
2g Terell Therla Mrs
2h Lloyd Willie
3a Gunn Arie L
3b Johnson Lenore
3c Mouldin Jane
3d△Johnson Bennett
3e△Conner James
3f△Little Otis
3g Sapp Kenneth
3h△Howard Fannie Mrs
4a No return
4b△Tabb Noah
4c Orr Arth
4d△Anderson Willie
4e△Shannon James
4f△Robertson David
4g Vandergriff Jas
4h△Brown Jas
5a△Wright Andrew
5b△Boudry Louis
5c Errington Thirza Mrs
5d Thomas Abner
5e Turner Mexico
5f Turner Ethel Mrs
5g△Paden Patricia A Mrs
5h Green Margt Mrs
6a Anderson Robt
6b△Feilds Marion
6c Dreher Selma Mrs
6d Murphy Stanley D
6e△Quinn Richd N
6f Pendergiss Floyd
6g△Mosley Ruth Mrs
6h McAdory John
7a△Galimore Daisy
7b△Stroud Fred L
7c King Albert
7d△Coram Lillian
7e Massey Mary R
7f Witherspoon Constance Mrs
7g Smith Edw
7h△Bice Carolyn Mrs
8a Smith Fifi Mrs
8b△Calhoun Jas
8c△Fierstein Anna Mrs
8d△Lewis Jos L
8e Dixon Jas
8f△Singer Morris
8g No return
8h Vacant
9b△Andrews Milton
9a Bizzell Blancae Mrs
9c No return
9d Burgin Geo
9e△Taylor Cleveland
9f Vacant
9g Perkins Carlson
9h Parker Ocelia Mrs
10a Vacant
10b Mack Willis
10c Vacant
10d Scott Jesse L
10e Brooks Welman
10f Stevenson Robt
10g Porter Margt Mrs
10g Green LeRoy
11a△Harris Jas
11b Kidd Robt S
11c Woods Vera Mrs
11d△Doweir Elliott
11e Coley Sylvester
11f Green Robt
11g Thomas Louis
11g Parham Shelton
112a△Smith Oscar
12b△Larkin Willie Mrs
12c Ali Minnie
12d Martin John
12e Vacant
12f Mitchell Emma Mrs
12g Hardwick Early
12h Shaw Doretha Mrs

19
MARINER — From 370 Virginia north to North
13 Leone John
Leone John jr ⓞ
14△Sinclair Louis ⓞ
15△Driscoll Dennis
18 Rome John
△Mabb Robt F
19△Oppel Everett L
Oppel Raymond ⓞ
20 Japadjief Arlam
Skinner W Roy
21 Lenihan Wm
22△Scibetta Rose Mrs ⓞ
△Gambino Lena
23△Troyer Vernon
△Gorenflo Leonard R
24△Nagro Danl A ⓞ
25 **Mariner The Apartments**
Apartments:.
1△Ryer Cornelius
2△Frettag Willie
3 Dean John
4 Vacant
5△Jamieson Alvin K
6△Corrigan Anthony J
7 Moore Anna M Mrs
8 Backus Arlene M
9 Stevens Mildred
27 Delaney Robt W
Sullivan Hannah Mrs
28△Fulton Donald ⓞ
29△Maynard David R ⓞ
30△Morrison Frank G ⓞ
31△Brown Mary J ⓞ
32△Skimski Louis J ⓞ
△Bunce Bernice
△Gawlick Leon
33△Cassata John C ⓞ
34△Clutterbuck Maud B
△Dunn Anna B Mrs ⓞ
34△Miller Jessie E
36△Moran John
37 No return
39△Saldi Jas ⓞ
Jedrzejewski Karl
41 Zagarrigo Grace Mrs ⓞ
41△Tuzzolino Ignatius F
42△Hoszowski Nicholas
43△Abele Mary C ⓞ
44△Conti Benj ⓞ
45 Vacant
48△Keeton Chas J ⓞ
49△Zagarrigo Chas A ⓞ
50△Callaghan Edw C ⓞ
51△Eleczko John ⓞ
54△Contino Carl ⓞ
△Simons Mona Mrs
△French John B
55△Carpenter Jas B ⓞ
Russo Frank
57△Dentice Salvatore ⓞ
58△Prime Jos A ⓞ
Balcer Eug
59△Hoffman Dolores ⓞ
60△Young Gerald H
△Sztuk Della
Lesswing Howard
62 Tremblay Clifford L
63 Iro Bela
△Ductor Gregory ⓞ
65△Burnham Conroy J
66△White Wesley
Moran Jas E
68 Osborn Harry
68 Hakes Allen C
69△Gaudiso Michl ⓞ
72 Ballentine Elves
74 Dunn Thos B ⓞ
△Knoche Geo F
75 **Apartments**
1 No return
2 Cowpish Rena
3 Rodriguez Rafael M
4 Aradio Jiminez
5 Blostic Jos
6 Vacant
7 Jimenez Arcadia
8 Jawrosek Clifford
9 Vacant
10 Culp Hazel
11 Vacant
Street continued
78△Carlucci James V ⓞ
79 Vacant
80△Drock Agnes ⓞ
△Giamberardino Rose M
84-86 **Marlbrough The Apartments:**
1 Caldwell Harriet Mrs
2 Anderson Mattie
3 Harman John
4 Sutherland Clarence A
5 Talley Lee
6 Vacant
7 Dovishaw Arth J
8 Vacant
Street continued
87△**Buckingham Hotel**
Slutsky Irving
Allen intersects
105 Thomas Clara E Mrs
106 Casner Jesse
Hartinger James H
Logan Francis
107 Anderson Geo
109△Jones Julia
112△O'Neil Olive V Mrs ⓞ
114 Hartson Jas R
△Klein Francis C ⓞ
△O'Connell Genevieve Mrs
115 Oates Jimmy L ⓞ
△Wild Mary A
116 **Apartments**
1a△Kirkendall DeForrest
1b Vacant
2a Vacant
2b△Hoople Harold W
3a Tobias Lewis
3b Aldrich Aline V
4a Radley Wm M
4b Evans Robt
5a△Brumm Garnett G
5b Petri Betty
6a△Evans Robt
6b Gugino Josephine J Mrs
Street continued
117△Laurie Wm A ⓞ
118△Bissell Lucy A
120△George Ruby L Mrs ⓞ
121△Williams Jon A ⓞ
122△New Fredk K
123 Lauricella Jos S ⓞ
124△Killinger Elmer ⓞ
127△Rowley Helen Mrs ⓞ
△Muscarella John J
130△Pfenninger Arth ⓞ
131△Baldi Estelle Mrs ⓞ
133△Scoville Vincent E ⓞ
134△Aldrich Wm H
137△Hembrook Claude F ⓞ
138 Bies Jule C Mrs
△Selzer Louise E Mrs ⓞ
Cunningham Clara
141△English Francis L
△Keeping Alwyn M
142△Kovach Julius J ⓞ
143△Litzenberger Harold ⓞ
Floyd Fredk
144 Luttrell Margt E Mrs ⓞ
△Murphy Rae R
△Simons Margt Mrs
145△Westover Jas K ⓞ
146△Crooker Marion A ⓞ
△Severns Emma
147△Battaglia Frances Mrs ⓞ
△Carpenter Richd P
150△Dermody Lillian M ⓞ
Hutchinson Theresa L Mrs ⓞ
151△Hackman R & E mlnr
△Hackman Raymond V ⓞ
△Warner Marie V Mrs
152△Blackwell Paul A ⓞ
153△Griffo Jos P ⓞ
△Everts Lloyd
156△Rust James M ⓞ
157△Dieth Johanna Mrs
Sulyak Alexander
△McDermott Evelyn
160△Winkelstein Warren jr ⓞ
△Lee Drusilla M Mrs
161△Graser Edith R ⓞ
163△Berean John H ⓞ
164△Schwaneflugel Chas A ⓞ
165△Loveland Geo W ⓞ
166 No return
168△Halligan Thos L jr pntr
△Kennedy James
△Halligan Thos G
△Grossman Morton
169 **Apartments**
1△Drew John R
2△Town Clara H psychologist
3△Fleishmann Justice
4 Hugo Victor
5△Bratton Jack L
6 Donnelly John
7△Graf Wm C
Street continued
170△Cosco Rose
Zoerb Ameila F
174 Smith Anges
Gontz Kath
North intersects

93
MARION — From 41 Reservation east to Elmwood av (not open across NYCRR)
14△Luczak Vincent ⓞ
Fain Laton D
△Nixson Kenneth A
15△Nowak Frank J ⓞ
△Lochocki Stanley W
17△Kumar Jos ⓞ
△Young James W
18△Kenney Robt H ⓞ
Grib Anna Mrs
20△Mikolajek Casimer
△Jozwiak Kath
△Sawicki Raymond J
△Wark Howard B
rear No return
22△Hajinosz Leon ⓞ
△McGuire Carl
△Kudzinsowski Cath Mrs
24 Dus Stella Mrs ⓞ
△Cygan Aug A
26△Nowak Jos J ⓞ
△Foutz John L
27△Grabowski Edw J
△Jargiello Henry E
△Grabowski Stanley W ⓞ
28△Cygan Mary Mrs ⓞ
△Palys Zygmunt P
△Szczykutowicz Wm A
29△Szczepanik Thaddeus A
△Kowalski Geo ⓞ
30 Krzyzaniak Lottie Mrs ⓞ
△Rycombel Alex W ⓞ
△Brodzik Raymond F
31△Lizak Michl ⓞ
△Kostyszyn John
32△Slazyk Jos F ⓞ
△Boyucka Frank
33△Rymarczyk Walter A ⓞ
△Rumarczyk Henry
△Kaleta Edwin L
rear Guszkowski Agnes
34 Dorosz Kath Mrs
Garas Joseph ⓞ
Palka John W
35△Korta John
△Koziel John contr
△Rik John
Parr John
36△Kostempska Betty J ⓞ
△Czaja Jos
Bridgeman intersects
75△Kubala John ⓞ
△Bloomfield Murvin A
77△Binas Adam ⓞ
81△Baranski Henry
Uznaski John
82△Mozer Wm J
△Dombkiewicz Stanley E
Kubala Geo J
Rymarczyk Leonard C
83△Jastrzab Jos ⓞ
84 Siwek John
Mowczko Harry
86△Gajewski Anthony F
△Bond Wm A
△Gallivan Dennis R
87△Shevitski Danl R
△Rattus Vallo ⓞ
88△Sztorc Angeline Mrs
△Galenza Ignatius
90△Czajkowski Cath Mrs ⓞ
93△Szezykutowicz Theo J ⓞ
94△Kiebzak Stanley J ⓞ
96△Verbocy Jos ⓞ
Berbocy Jos jr
100△Szczykutowicz Walter ⓞ
△Firzak Michael J
△Phillips Byrum C
102△Smith Harold H
104 Stanchak Edw J
106△Bidlak Leonard
NYCRR (no crossing)
111△Stickney D J Co coal
△Allied Home Owners Assn of Western NY Inc
△Armitage Chas J
△Bruce Matthew A
△Clark J Q Coal Co
134 Gajewski Frances Mrs ⓞ
138△Green Jas W
141-47△Lloyd Whol Druggists Inc
142△Olma Jos J
144△Miazga Theo ⓞ
Lopez Marcial
146 Bialkowski Stanley ⓞ
△Bialkowski Chester
150△Gawryszewski Mary A Mrs ⓞ
△LaSpina Jas
152 Davis John R
△Cullen Marie Mrs
154△Staneck Walter T
155△Yanik Bros Trucking Co
△Yanik Steve
156△Wojtowicz Fredk K
162△Banas Blase ⓞ
△Szopinski Steven
166△Rakoczynski Walter ⓞ
△Ziolkowski Chester
168△Goble Estill
Mendy Mary Mrs ⓞ

14
MARK — From 120 William north to Arsenal pl
11△Finney Howard
Primrose Anna Mrs
13△Wright Beatrice Mrs
13△Cosby John P
Arsenal pl intersects

101
MARKHAM PLACE — From 21 Sanders rd north to Villa av
4△Tunmore Bertha Mrs ⓞ
△Hooper Louise C Mrs
8△VanDerburgh Louise M
△Greth Mary C Mrs ⓞ
10△Dick Nicholas ⓞ
11△Booth Ernest
Hehir Mary L Mrs
13△Cody Raymond
△Soos Jos S ⓞ
17△Bartomus Albert C ⓞ
26△Purcell John M ⓞ
Villa av intersects

124
MARSHALL—From 1200 Genesee north to Northampton
16△Domres Norbert K ⓞ
△Behring Walter H
17△Franey Jos P
Pawlina Leon J ⓞ
△Wahl Fredk E
Suski Mary A Mrs
18△Formaniak Josephine Mrs ⓞ
20 Pongratz Jos ⓞ
23△Lemke Floyd A ⓞ
MARSHALL—Contd
24△Parrish Harol E ⓞ
△Springer Jos F
27△Herrle Josephine C Mrs ⓞ
28△Orlowski Norbert
△Schmidt Robt C ⓞ
29△Klinski Anna Mrs ⓞ
30△Mergler Walter J ⓞ
33△Haller John ⓞ
34△Snyder Fred J
△Eiskant Peter P
35△Mazur Stanley ⓞ
△Wanat Stanley
36△Soto Hilario
Jagodzinski Leon E ⓞ
38 Solecki Antoni ⓞ
△Mosijczuk John
rear△Kowalski Christine H Mrs
39 Zynda Anthony H ⓞ
△Lemke Henry ⓞ
△Feinen Jas T
rear Prucnal Walter T
42△Strauss Oswald W
△Biloholowskyj Onufryj ⓞ
45△Robertson Frank A
△Young Chas D
46△Grandt Louise ⓞ
△Haddath Wm P
47△Helmick Edw E ⓞ
△Jahn Fredk C
△Zigmunt Walter R jr
55△Peszka John ⓞ
△Amber Steven
57△Gmerek Frank ⓞ
59 Lucas John G
Bardol intersects
69 Hettinga Geo J ⓞ
△Schihl Cecilia A
70△Cassick Kath Mrs
△Rinker Fred C
Furtak Feliks ⓞ
△Szarafin Lucille A Mrs
△Lukaszewski Anna Mrs
71△Eisenhardt Jacob ⓞ
72△Ast Ronald E
73△Rodler John R ⓞ
75△Steadle Anna M Mrs ⓞ
76△Nelson Anna Mrs
Parrish Leon A
77△Dziedzic Jos F
△Rzeszutek Norbert A
78△Bernatz Helen Mrs ⓞ
79△Hoffman Steph H ⓞ
80△Tolsma Jas W
△Donhauser Geo G ⓞ
81△Schaus Edson M ⓞ
82△Antweiler Hannah Mrs
△Bollmann Louis C ⓞ
83△Schulz Jos J ⓞ
rear△Brandstetter Stephanie Mrs
Northampton intersects
86 White Steven ⓞ

7
MARSHALL ALLEY — From Bingham northwest to 302 W Genesee
Kelderhouse al begins W Genesee intersects

176
MARTHA AV — From 2917 Bailey av east to Edison rd
19△Dodd Peter J ⓞ
△Gallagher Jos J
20△Linneborn Otillia Mrs ⓞ
△Jones Theo W
23△Bork John E ⓞ
△Laurich Frank M
24△Richard Jerome F
△Klein Lewis H
27△Bahr Albert W Rev
28△Minto Arth L ⓞ
31△Megier Eug F ⓞ
32△Raszeja Wm A ⓞ
35△Schwedt Herbert C ⓞ
△Miller Arth
36 No return
39△Kuhn Margt Mrs ⓞ
40△Kujda Stanley M ⓞ
△Wurzer Wm J
43△Knipple Flora M Mrs ⓞ
44△Dobmeier John M ⓞ
△Bailey Cath Mrs
47△Schasre Jos C ⓞ
48△Drobits Mary Mrs ⓞ
△Young Wm G
51△Guilbault Norman G ⓞ
54 Birns Aileen I ⓞ
55△Wallbridge Gladys A ⓞ
58△Herman Mildred R Mrs ⓞ
59△Jacobs Danl F jr ⓞ
60 **Apartments**
1△Nesper Elmer H
2△Kiefer Arth
3△Townsend Marjorie M
4△McNichols Anna M Mrs
Street continued
65△Schaller Francis J ⓞ
70△Streier Henry J ⓞ
71△Tober Harry ⓞ
75△Leopold Michl D ⓞ
76△Giesler Josephine Mrs
80△Brison Kenneth M ⓞ
90△Patterson Quentin A ⓞ
93△McGavern Hugh J ⓞ
94△Kratzer Leonard ⓞ
97△Bzibziak Leo ⓞ
98△Becker Edw J ⓞ

L. A. WEBB BILLING CO., INC.

GROSVENOR—Contd
76 Shellost Wm
ΔBarber Thos
ΔHill Jesse
Eagle intersects
91
GROTE — From 200 Military rd east to Elmwood av
2ΔSia Eug J
12ΔStiles Harry G
ΔNewman Marie
13ΔKushnier Wassyl ⓞ
19ΔDombrowski Chester gro
24ΔGladysz Stella Mrs liquors
ΔKolano Chester S
Szemraj Martin J
26ΔCapuson Jean Mrs
Germain ends
31ΔPrenevau Wm L
ΔGembala Alex B
Ricigliano Michl
ΔKessler Richd J
33 Lechman Theo
Szebenzi Frank
ΔAsbach John
39 Wakie Anna Mrs
ΔBede Nicholas
41ΔPalgutt John ⓞ
45ΔTerech John ⓞ
47ΔKrzyzaniak Stanley M
50ΔSwiatkowski Edw J
Bobrosz John ⓞ
51ΔWrzesinski Louis Rev
Dolinic Anthony
52ΔAnders Walters
Biniakiewicz John C barber
ΔMiller Jas
Peters ends
54 Krzesimowski Ignatius
ΔWojcik Gregory G ⓞ confr
Skrobot Alex
56ΔKostka Frank barber
ΔCrowley Kenneth
58ΔBerger Fritz ⓞ
ΔBuchala Leonard J
61 Young Edgar R
ΔAndrzejak John A
62 Myhal Steph F ⓞ
ΔSeibisz Matthew
63ΔBank Henry G ⓞ
Bank Mary Mrs
65 Biyko Andy ⓞ
ΔFiust Sophie Mrs
66ΔUtnik Andrew M ⓞ
68 Perczynski Steph ⓞ
ΔBiniakiewicz Michl B
69ΔSoos Mary A Mrs ⓞ
70ΔDuerr Chas L
ΔNowak Julia Mrs ⓞ
71ΔMachniak Vincent ⓞ
ΔMillette Jos G
73ΔChodacki Chas E ⓞ gro
ΔYarborough Jas J
74 Zelonis Jos
ΔWeigand Philip W
rear Vacant
76ΔMazur Alf J ⓞ
ΔSikorski Steve
77ΔZajd Henry J ⓞ
ΔPiekarec Stella
81ΔRzepecki Jos
84ΔBakery Star Oven Bake Shop
Domaracki Jos
ΔRenz Frank
85ΔBusch Robt J
Ludosik Steven
86ΔKocienski Wladyslawa Mrs ⓞ restr
ΔKocienski Edw
93
Howell intersects
93ΔZajac Andrew ⓞ confr
Schmigelski Michl
94ΔMarciniak Jos
Janczyk Henry A
ΔKonstanty John
Czamara John G
ΔMarciniak Raymond coal
95ΔWarchol Steph ⓞ
96ΔGagola Albert G ⓞ
97ΔSchuler Magdalene Mrs ⓞ
100 Hoffman Frederic J
ΔKwiecinski John ⓞ
104ΔCatalano Pasquale ⓞ
ΔKrajewski Theo S
ΔBeltek Walter J
ΔEsmond Caroline S Mrs
105ΔStrach Stanley
ΔPoliachik Andrew J ⓞ
107 Scug Steph
Janczyk Anna Mrs
108ΔTalcott Esther T Mrs ⓞ
Bowen Tracy V
110ΔPolak Helen M Mrs ⓞ
ΔSadlocha Edw
112ΔRenz Harold C ⓞ
Major Robt M ⓞ
114ΔKuszynski Max ⓞ
115ΔPetko Annette beauty shop
Petko Edw
ΔNarloch Jerome J
ΔFrescholtz Frank R
Bush ends
118ΔRogowski Arth A ⓞ
ΔMaue Ella W Mrs
120ΔTakacs Sophie Mrs ⓞ
Wagner Jos
124ΔZielinski Scholastica Mrs ⓞ
ΔZielinski Edmund S gros
Wojciechowski Eleanor Mrs
126ΔRapsard Oscar ⓞ
130 Wapnlewski Mary Mrs
Wapnlewski John A
134 Niedzialowski Chester
ΔZon Valentine ⓞ
135 Petynia Bernice H Mrs ⓞ
ΔZiolkowski Chester T
136ΔRyndak Casimer J
Bogoslawski Michl ⓞ
137ΔZybala Michl ⓞ
138 Harrick Geo
ΔAltmeyer Frank A ⓞ
Cieslak Kath Mrs
Gawel Richd
141ΔZvsek Harry J
142ΔMarzec Jos
Sia Walter J
143 Gorski Julia Mrs ⓞ
145 Murzynski Stephania Mrs
146 Kaczmarski Theo
ΔWrobel Walter ⓞ
150 Szczerbinski Stanley D
Reservation ends
Manton pl begins
155ΔGawel Nicholas ⓞ restr
ΔSzabo Andrew L
157ΔLukasik Frank
161 Dus Frank ⓞ
Maciejewski Bronislaus
165ΔHawrys Michl ⓞ
169ΔRak John W
ΔMirco Louis
171ΔSuch Wm J
ΔSuchecki Antoinette Mrs ⓞ
173 Dus Stanley E ⓞ
177ΔGalenza John ⓞ
181ΔLepiarz John ⓞ
183ΔGlobien John ⓞ
Jaloszynski Alex
Fine Jos
185ΔDurmaj Jos ⓞ
186ΔYoung Anthony ⓞ
189ΔZachowicz Theo J
191 Panek Sophie Mrs ⓞ
ΔFern Richd B
192ΔOgorzaly John W
ΔOgorzaly Jos ⓞ
194ΔTabaczynski Felix ⓞ
ΔBielecki Aug
Tobaczynski Edw
195 Domagala Frank J
Strach Stanley
Rakowski Boleslaw
Finley Flicia Mrs
197ΔMarcinkowski Stanley ⓞ
198ΔBachurski Louis
Kasprzyk Francis M
Kasprzyk Leo
201ΔCesarz Walter F
Rodak Michl ⓞ
Domagala Rose Mrs
202 Faron John ⓞ
Kochinski Paul P
203ΔAugustyanski John ⓞ
208ΔCesarz Louis J
Bacharczyk Edw R
209ΔSmoter Cath Mrs ⓞ
ΔKolock Michl J
210ΔRybcynski Stanley
ΔLucki Anna Mrs ⓞ
211 No return
212ΔTarasek Jos ⓞ
213ΔPyzynski Frank ⓞ
ΔKoch Frank
214ΔZurawski Stanley J ⓞ
ΔNawotniak Benedict J
Bridgeman intersects
238 Panty Anthony ⓞ shoe repr
239ΔWrzesien Edw ⓞ
ΔPhillips Ann J Mrs
241 Grochowski Stanley
Grest Robt
243 Wojnarowski Adam ⓞ
Dzielewski Jos P
Matecki Stanley
244ΔOsowski Paul ⓞ gro
245ΔMrowczynski John ⓞ
ΔSadowski John
Domoracki Matthew
246 Kaczmarczyk Viola Mrs ⓞ
248 Brown Letitia Mrs
ΔSzczepanski Jos
Rykowska Constance Mrs ⓞ
250 Pardi Jos
ΔWellenc Alex A ⓞ
Zapalowski Casimer
253 Pazik Casimer H
ΔSzaflarski Andrew F
rear Sudy Frances Mrs
Zelazowski Thos
255 Mrowczynski Matthew
ΔMrowczynski Stanley ⓞ
256 Antoschow John ⓞ
Olinkewycz Osyp
259ΔMruk Peter P ⓞ
Zizio Stanley H
261 Grzybek Wanda Mrs ⓞ
ΔKowalski Raymond
Szuflinska Margt Mrs
262 Niedzialowski Agnes Mrs ⓞ
Hunt Stanley I
Flis Andrew
Kwiecinski Caroline Mrs
264ΔOrdyl Frank ⓞ
ΔKingsland Earl R
265 Tobias Benj ⓞ
ΔKaczmarski John
266ΔBielecki Mary C Mrs ⓞ
Pecherzewski Stanley
267ΔKlecon Frances Mrs ⓞ
ΔRas John
268ΔKuchta Frank ⓞ
ΔKowalski Casimer
269 Sowinski Barbara Mrs
Grablarz Sophie M Mrs
270 Czapla Tekla Mrs ⓞ
Misener Harry L jr
271 Vacant
273ΔMroszczak Edw S ⓞ restr
277ΔReider Marcella Mrs
Plewa Stanley A
278ΔOstrowicki Mathew J ⓞ
ΔRyan Robt
NYCRR crosses
291ΔYates-Lehigh Coal Co (yard)
293 Vacant
295ΔKoziel Chester restr
ΔKoziel John ⓞ paperhngr
Koziel Edmund
302 Greater Buffalo Press Inc prntrs
ΔChemical Process & Sup Co ink
311-15ΔVisco-Meter Corp auto accessories
315ΔBurek Tool Works
320ΔBurwick Carl & Co bag mfrs
325ΔWilliams Fredk T Co contrs
333ΔMytnik Anna Mrs ⓞ
ΔBarilko Frank
ΔSmith Steph
334 Skup Lottie Mrs
ΔSkup Arth A restr
336ΔTanski Mary Mrs
Elmwood av intersects
89
GROVE — From 674 Hertel av north to Kenmore av
13 Machulak Phyllis
14ΔGrzywa Andrew B ⓞ
ΔGrzywa M Andrew
15ΔMlynarski Frank ⓞ
Mlynarski Edw
Doree Alex
rear Kurek Henry J
17 Truti Lewis
Juzwik Lucas
18ΔBogden Albert ⓞ
19ΔLatacke Frank ⓞ
ΔLatacke Theo F
21ΔMaciejewski Stanley A ⓞ
Lobczowski Julia Mrs ⓞ
22 Oscypala Andrew ⓞ
ΔFurmanek Steph
24ΔKruszewski Bronislaus ⓞ
ΔMazga Edw
27ΔDzwielewski Agnes Mrs
ΔBoggers Raymond W
28ΔKush Albert ⓞ
Kwiatkowski Stanley
31ΔRutkowski Chas H
ΔRyndak Stanley
32ΔForemiak Jos ⓞ
ΔFlis Jos
33ΔAndrycha Mary Mrs ⓞ
ΔAndrycha Jos J
34ΔPfeiffer Harold
ΔXanthos Peter T
38ΔWietel Mary Mrs ⓞ
ΔBuchowski Stanley J
40ΔBenczalski Michl ⓞ
ΔKokolus Julian
41ΔGinal Helen Mrs ⓞ
Morely Russell
44ΔSondel Mary Mrs ⓞ
Gembala Bronislaus
ΔStachnik Edwin
45 Wyzykowski Mary Mrs ⓞ
ΔKieta Walter J
47ΔSperling Annette Mrs
Borne Sophie Mrs
48 Piwowarski Veronica Mrs
Narog Stanley
51 Lazarczyk Cath Mrs ⓞ
ΔNelson Paul
52ΔBrej Stanley ⓞ
ΔGolanski Jos S
55ΔNowicki John ⓞ
ΔNowicki Leo J
ΔSzuba Frank
56 Bozinski Alex W ⓞ
Wetaz Fred
58 Grsta Martin ⓞ
ΔGrsta Stanley J
59ΔBojarski Jos
ΔBojarski Richd ⓞ
61ΔKuznia Adam ⓞ
ΔKuznia Kath ⓞ
62ΔKulpa Edw ⓞ
65ΔSajda Edw A
Sajda Stanley ⓞ
ΔSajda Sigmond
66ΔGurecki Jos jr ⓞ
Gurecki Jos ⓞ
69ΔSeibisz Nellie Mrs ⓞ
ΔSeibisz Henry I
70ΔSwiatek Matthew A gro
ΔSheridan Rose
Lawn av intersects
78ΔRydznski Edw R ⓞ
79ΔKostecki Bernard ⓞ
82ΔPlewacki Martin J ⓞ
Stevenson Harry
83ΔGembka John M
ΔGembka Casimer
86 Mikolajczak Steph S ⓞ
ΔWilson Donald
88ΔBieda Patricia M Mrs
Maciolek John ⓞ
Bieda Geo
Czaplicki Arth
89ΔGajewski Jos ⓞ
96ΔHaluch John M ⓞ
ΔKnickerbocker Chas
99ΔFudala Walter L ⓞ
ΔBednarczyk Frances
100ΔLesniak Josephine Mrs ⓞ
ΔLotempio Philip M
Lesnick Stanley
104ΔCymbalski Jos
Cymbalski Anthony ⓞ
105ΔSzymanski Sophie Mrs ⓞ
ΔTa Jos J
106ΔGutowski Henry L ⓞ
ΔDeren Walter
109ΔSopinski Andrew
Hartzig Jos R ⓞ
110 Neuman Allan
ΔHall Oliver C
114ΔStubensz Chester
ΔSzermoy Edw ⓞ
115 Czemerynski Mitro ⓞ
ΔCzemerynski Fredk
116ΔZastempowski Theo
ΔZastempowski Richd R
119ΔShotwell Geo ⓞ
ΔRicheal Wm
122ΔTaylor Steph ⓞ
Gassman Geo
123ΔKozak John ⓞ
ΔKozak Julian ⓞ
124ΔKwasniak Andrew
Safaryn Frank ⓞ
Race intersects
(Not open between Race and Hinman av)
101
Hinman av intersects
336 LaSalle Courts
348ΔEddy Gerald J
350ΔHaines Wendell P
352ΔSmith Farnum L
354ΔBowen Marguerite M
358ΔSeagrave John
360 Norton Darwin
362ΔCole Estelle M
364ΔNilo Jas R
368ΔDolph Keith
ΔIsackson Richd J
370 Denicio Frank
372 Schmidt Larry
374ΔDukes Pratt
ΔMcBroom Saml H
378ΔSherman Matthew jr
Blum av ends
Ramsdell av ends
Pitt av ends
Kenmore av intersects
380 Perkins Robt
382ΔJaszczynski Leonard
384ΔGronachan Chas M
388ΔMurphy Wm R
Boice Geo C
117
GROVELAND—From Tacoma av north to Taunton pl, 1 east of Carmel rd
6ΔWeber Robt
9ΔRiordan D Rockwell ⓞ
14ΔMcDonald Chas C
15ΔSteeb Edgar C ⓞ
17 Clement Irene L Mrs ⓞ
18ΔMaxwell Jos
21ΔIsker Edw F ⓞ
22ΔGuildforo Jos R ⓞ civil eng
25ΔGriffin Frank A ⓞ
26ΔMiller John E ⓞ mus tchr
27ΔGareleck Irving ⓞ
28ΔBergeman Flora Mrs
31ΔIntrator Henry ⓞ
32ΔGralnik Melvin ⓞ
35ΔNolan Geraldine W Mrs ⓞ
36ΔStengel Elmer S ⓞ
39ΔShaw Leo T ⓞ
40ΔWalsh John ⓞ
43ΔDarrow Walter S ⓞ
44ΔMurphy Mary J Mrs ⓞ
45ΔLindsay Edwin M ⓞ
46ΔBoyle Margt J ⓞ nurse
ΔBoyle Chas L ⓞ
47ΔWeinstein David ⓞ
48ΔHymes Wm J ⓞ
49ΔUmansky Earl ⓞ
50ΔChernicoff Saml ⓞ
53ΔMcCarthy Chas W ⓞ
57ΔSweeney Raymond J ⓞ
58ΔGreenfield Saml ⓞ
62ΔRosenblitt Philip ⓞ
63ΔChamberlin Willard R ⓞ
64ΔMoore Geo J ⓞ
67ΔTeal Howard ⓞ
68ΔMacLeod Alex ⓞ
71ΔDaly Henry J ⓞ
72ΔSilverstein Julius ⓞ
75ΔFelton Chas W jr ⓞ
Parkside av intersects
99ΔMandelcorn Clara Mrs ⓞ
ΔFishkin David I
100ΔDavis Wm J jr
ΔMonte Armando ⓞ
103ΔMarralo Frank ⓞ
ΔTamburello Albert ⓞ
104ΔFox Philip ⓞ
ΔResnick Herbert
ΔMeyers Abr ⓞ
Meyers Dora
108ΔHarding Steph R ⓞ
ΔWolf Richd L ⓞ
109ΔHeinrich Wm
ΔHarllach Wm J
112ΔCataldo Paul N ⓞ
ΔIncorvaia Anthony J
113ΔHankin Benj ⓞ
ΔProck Rose Mrs
116ΔLendt Otto J ⓞ
ΔSeiferth Fredk ⓞ
117ΔSmith Donald T
ΔKenney John J ⓞ
118ΔWahler Wm G ⓞ
ΔWahler Nicholas J ⓞ
121ΔBurdman Herman ⓞ
ΔBurdman Morris
122ΔMoskowitz Max
ΔHall Sidney J ⓞ
126ΔZulawski Edmund N ⓞ
ΔWarren Orlin F
129ΔBrown Henry P ⓞ
ΔIson Eli M
GROVELAND—Contd
130ΔJamieson Jos L
ΔBrick Wm N ⓞ
134ΔAquilino Alex N
ΔAquilino Anthony
Taunton pl intersects
30
GUILFORD—From 832 Broadway north to Best
16 Kapatos Margt Mrs ⓞ
ΔPiniewski Jos C
19ΔDonohue Frank
20ΔLukaszewski Richd J
Kloc Jos S
23 Kaminska Celia Mrs ⓞ
ΔPawlowski Jos
ΔDzieciuch Theo
24 Paradowski Jos C
ΔGoldenbaum Dewey
25ΔSowinski Amelia Mrs ⓞ
Piasecki Alex
27ΔNowak Francis J
Murphy John W
28ΔSchrutt Esther Mrs ⓞ
ΔBabock Lee
30ΔMeidenbauer Theresa Mrs ⓞ
32ΔSallie Mitchell R ⓞ int dec
Litterio Anthony
33ΔLipowski Bronislaus
34ΔBecker Jos F ⓞ
ΔHoelzle Florence Mrs
35 Miklinski Julian ⓞ
Szkatulski Anthony M
36ΔFronczak Florian J
ΔGorny Frank X
rear Weselak Frank
Fronczak Jos B
38ΔWisniewski Walter
Osuch Casimer
40 Mroz Henry
41ΔJelowski Peter A ⓞ
43 Szaras Edmund
Stenclik Victoria M Mrs ⓞ
Bialoblocki Sophie C Mrs
45 Decz Alex
Nader Casper ⓞ
Wojtulski Valeria
48ΔGeberi John ⓞ
Helfer Otta
49ΔScheda Michl ⓞ
50ΔGrzelewski Jos ⓞ
52 Pirog John L
ΔSzymczak Edw F
ΔHurysz Wallace
53ΔSahnlein Robt F
Pawlowski Mary
Soehnlein John J ⓞ
54 Wiglert Martin M ⓞ
ΔSzweda Edw F
55 Skrzniecki Leo ⓞ
Skrzniecki Louis
ΔJastrzembski Anthony
56ΔCherankowski Alf
ΔLobez Steve
57ΔHusarek Edmund F
ΔGrzywa Stanley J ⓞ
58 Cieslak Michl ⓞ
ΔDomroes Donald H
59 Popiolkowski Angeline T Mrs ⓞ
ΔPopiolkowski Chester J
60ΔMichalek Constance Mrs ⓞ
Iwinski Theo
ΔWojtas Jos
62 Fenz Frank J ⓞ
63 Adamczyk Walter ⓞ
Jachimowicz Stanley J
67ΔLagowski Theresa Mrs ⓞ
Daniel Richd
Manuszewski Walter A
69ΔOwczarzak Anthony F ⓞ
70ΔRoland Anna M Mrs ⓞ
Becker Harold
71ΔBiniaszewski Viola Mrs ⓞ
ΔBobeck John J
72 Vacant
73 Lampka Josephine C Mrs ⓞ
74ΔGardiner Donald
ΔKapuscinski John
75ΔKelly Robt
76 Prylvonski Gother
Skorka Florence Mrs
78ΔPrusak Anthony ⓞ
Halka Alex
80ΔFried Sophie Mrs ⓞ
Makowski Jos J
83ΔBaginski Frank ⓞ
85ΔKamionka Marie Mrs ⓞ
87ΔGreenwald Adam jr ⓞ
91ΔRitter Edw A
Varonin Alex
93ΔMalecki Camelia Mrs gro
94ΔSeneca Vocational High School Annex
97 Lorenc Casimir J ⓞ
Barnas Leon A
99ΔEron Stanley J ⓞ
101ΔWidmaier Wm F ⓞ
105ΔNowacki Zygmunt A ⓞ
106 Mychajluk Wasyl
Maxfield Oliver
108 Czajkowski Jos ⓞ
rear ΔWagner Casmier
109ΔMack John P ⓞ
ΔAppleby Wm
111ΔTucholski Adam ⓞ
Jerozal Alois
114ΔStahl Frances Mrs ⓞ
Hartwig Norman A
115ΔNowicki Chester A
rear Wojciechowski Henry
Allick Nury V
116ΔSzczesniak Steph ⓞ
ΔSchweitzer Fred
117ΔMaciejewski Jos C
Andruschko Alex

AMHERST ST 1955

AMHERST—Contd
369△Shafiucas Wm K confr VanDaniker John
Sosulski Walter
370△Guy-Ray Men's Shop
373△Orchid Grill
Swidergal Stella
Grant intersects
379-89 Buffalo—City of—Child Health Sta
386△May Stanley restr
388△Markowski Simon J
△Malecki's Pharmacy
390 Slb Frank
Krawczuk Andrew
391△Mysko Stanley
392△Ruszaj Eug M dentist
△Jachimiak Albert F ⓞ funeral dir
394 Zebrowski Casimer
△Murray Geo C ⓞ
395 Hook & Ladder Co No 12
396△Kolano Chester S funeral dir
Kolano Mary Mrs
399△Kaczmarek Stanley J ⓞ hdw
△Petty's DeLux Service clo cln
400△Fine Art Card Co whol
401△Wilbrox Chas J novelties
402△DeLuxe Card Co retail
405△Kobza Edw N ⓞ restr
Jeziorowski Raymond E
406△Osuch Edw S dry gds
△Osuch Steph A ⓞ hdw
rear Przepiorka Anna Mrs
Gall Theresa
Zwek Susanna Mrs
408-10△Krasinski Steph D ⓞ baker
411△Urbanski Louis J ⓞ drugs
△Dombrowski Richd
414△Kwiecien Estelle beauty shop
△Varsity Shop sport gds
416△Kwiecien Stanley ⓞ delicatessen
Krupa Eug A
419△Marine Trust Co of Western NY (Amherst-Germain Office)
Germain intersects
428△Cyran Geo A ⓞ men's clo
432 Krzeminski Alex
434△Kukla Michl N ⓞ restr
434½△Berzon Saml J barber
435 Assumption R C Church
△Brejski Ladislaus Rev
436△Lipinski Francis J dentist
△Palmowski Raymond F ins
△Derby Geo S
△Spolka Inc (br) men's clo
440△Amherst Kitchen restr
△Swanick Chas
442△Gehrman Robt E dentist
△Gehrman Arth F dentist
△Black Rock Food Center gro
Peter Intersects
447△Dombrowski Stefan T ⓞ funeral dir
448△Beckonopoulis John confr
Klementowski Victor
452△Black Rock Liquor Store
Klementowski Bartholmew
453△Taffel John K Photo Studio
Czajkowski Eug J
Platek Margt B Mrs
455 No return
457 No return
459 Frontier Radio-Appliance House
△Czarnecki Steph A
463△Schunke Danl B ⓞ furn
464 Czamara Anthony ⓞ men's clo
466△Niemierowicz Theo F ⓞ florist
△Niemer Raymond R lwyr
△McCarthy Thos F
468 Koska Anthony
Race Leroy I
△Hawro Vincent A phys
471△Zawistowsik Jos restr
472△Zakadski Sigmund A phys
93
Howell intersects
481△Amherst Auto Supply gas sta
483△Zak Michl A ⓞ plmb
△Zak Maxwell
484△Kubala Casimer restr
△Nizialek Thaddeus J
488 Klimczak Sophia G Mrs
490 Kaniewski Cath Mrs ⓞ
△Schunke Bros whse
Kozacki Jos
491 Wyrobek Jos
Berowski John
△Mroszczak Hardware
492△Sendziak Walter T lwyr
△Panek Jos int dec
rear Gorski Matthew
493 Beauty Spot
△Mroszczak Anna Mrs ⓞ
LaTorre Terry
495△Klupp Walter M ⓞ wall paper
496 Brandt John C
△Batugowski Roman
497△Kowalkowski Edw ⓞ baker
Cwieka Edw clo cln
Bush intersects
500 Kaiser Walter ⓞ gro
Truty Steph
Dombalewski Stanley
501△Keystone Rubber Prod Corp
504△Rainbow Inn
Korzen Fred
516△Jakubowski Thos ⓞ gro
518△Zon Louis fruits
Leisck Geo A
520 Konieczko Walter
△Zon John A delicatessen
△DeJariar Edw
522 Byttner Edmund
△Zajd Jos S ⓞ children's wear
524 Marzynski Hedwig Mrs
△Panowicz Martin
△Kuszynski Jos P lwyr
526△Nowak Jos J
△Makowski Stanley I
528△Kieta Jos F ⓞ coal
△Zieta Anthony trucking
Reservation begins
533△Amherst Fuels Inc coal
540 Kwasniewski Peter ⓞ
△Kwasniewski Walter ⓞ restr
544 Mondell John ⓞ billiards
Kalinski Blanche Mrs
△Mondell John jr
rear Londowski Hubert
Liamzal Wasyl
546 Gonsaki Stanley ⓞ barber
550△Sulkowski Stanley ⓞ delicatessen
△Lorber Leonard J jr
552△Palka Anthony ⓞ
△Palka Edw J
556△Dyrek Jacob J
Sztorc Edw W
558△Moser Barbara G ⓞ
560 Grybel Alois shoe repr
Powenski Michl A barber
△Swick Jos
Grybel Kath
566△Bugaj Jos ⓞ gro
Drozdz John L
568 Terebas Michl
572△Palka Stanley restr
Young Wilmer
Bridgeman begins
580 Pendziwiatr Jos J restr
Gazda Felix J
Lapczenski Stanley
582△Pendziwiatr Jos ⓞ
△Lapczenski Matthew J ⓞ
586△Gibas Theresa Mrs ⓞ
△Brusky Stanley J
rear Gibas Anthony milk
Figura Andrew
NYCRR crosses
600△Chet's & Al's Service gas sta
601△Morrison Steel Products Inc auto parts mfrs
606△Golyzniak John ⓞ
△Golyzniak John jr
Zienciowski John
rear△Ivancic Nicholas M
610△Madej Jos ⓞ
△Gantress Stanley W
616△Szczepanik Emily
△Lester Bruno J
632△Pietrzak Jos ⓞ
△Pietrzak Bakery
634△Dabrowski Adam ⓞ
△Abato Anthony A
635△Pawlowski Anthony C ⓞ dentist
637△Siminski Andrew ⓞ
Agacinski John
638△Luczak Jos ⓞ watch repr
△Johnson Richd G
641△Zajac Stanley ⓞ
△Manz Victor E
644△Hibschweiler Henry
△Pyrak Anthony S ⓞ
△Pyrak Anthony C
645△Kugut Casimier M ⓞ
△Mazur John C
646 Kochon Adam
Dzwalewski Chester
649△Cieslewicz Edw J ⓞ
651△Pawlicki Leo ⓞ
654△Kaluzienski Michl ⓞ
655△Napora Kathryn A Mrs ⓞ
△Thomas Geo
Fertal Edw
656△Janicki Walter ⓞ
△Janicka Irene nurse
Theuerer Frank
659△Kardasiewicz Julius ⓞ
660 Polanski Andrew ⓞ
△Loretto Jos E
662 Norman Jas C ⓞ
Waligora Casimer
△Stolarski Steph J
663△Castiglia Philip
666△Zielinski Walter
Ceckiewicz Jos J
668 Columbus Howard
△Napora Thaddeus W heating contr
Napora's Restr
673△Folts Harry J
△Jacobson Morris ⓞ
679△Klimek Stanley J
686△Voelker Edw W bowling alleys
692△Frawley Earl T restr
Elmwood av intersects
702 **Apartments**
1△Cammarata Ralph M
2△Rosar Wm F
3 Cornwall Frances Mrs
704 Amherst Amusement Co
706 **Apartments**
1△Nowak Rene H
2 No return
3△Rodel Raymond
4 No return
708△Brown Robt dentist
709△Hartmann Anna F Mrs ⓞ
△Szumilas Stanley T
711△McCormack Emmie C Mrs
△Hartmann Anthony C
715△Kendron Walter M ⓞ
Gondek John J
719△Schmidt Thos R
△Hoesel Jos B ⓞ
720 Kaminski Stanley
△Andrewczyk Jos A
723△Tarpley Geneva L Mrs ⓞ
△Riessen Gerald M
724△Mauriello Robt A ⓞ
△Croucher Mary Mrs
725△Dorywalski Louise Mrs ⓞ
726△Boardman Helen Mrs
△Jelinski Edw H ⓞ
△Taurielio Jos L
729△Orlowski Emil
△Orlowski Rose Mrs ⓞ
730△Moscato Jos ⓞ pntr
Orlowski Emil
△Hens Leo
732△Schab John ⓞ
Sprawka Henry
733△McGorray Danl J
△Baker Nelson H
735 Lochocki Jos
Puch Anthony ⓞ
739△Siwula Theo C ⓞ
△Siwula Stanislaus
740△Jarczyk Mary A Mrs ⓞ
Truty Leo F
743△Muldoon Chas A
△Canfield John E ⓞ
744 Malinski Alex ⓞ
△Reidpath Chas D
745△Lenuzza Peter ⓞ mason contr
Parelli Eli
746△Williams Jean Mrs ⓞ
748△Dean Donald
749△Griffith Fredk C ⓞ
△Hughes John E
750△Siarkowski Walter J jr
752△Siarkowski Walter J ⓞ
753△Zellner May J Mrs ⓞ
754 Michalski Sophie Mrs ⓞ
756 Songin Jos B
757△Bunn Jas A
△Paine Foster P
△Giangreco Rose A Mrs ⓞ
758△Krull Orlie F
759△VanTrees Sarah R Mrs
Koliszczaka Ollie
760 Walsh Margt ⓞ
763△Bond Geo F W ⓞ
△Wallace Lloyd T
764△Lebraera Jos ⓞ
△Bird Walter
767△Mahoney John E
△Alberts Chester A ⓞ
768△Ormsby Stanley J
△Schutz Richd G ⓞ
771△Dombrowski Jos
△Wardenski Hugh
775△Mierzwa Walter ⓞ
△Antkowiak Alex
776△Tyson Elias G ⓞ
△Rosen Jacob ⓞ
777△Shea Eug ⓞ
780△Bluntach Harry W ⓞ
△Schick Geo W
Morrow Mary A nurse
781△Alberts Anthony J ⓞ
△Race Russell E
784△Coughenour Geo E
△McLaughlin Geo W ⓞ
789△Podielniak Ted ⓞ
△Podd Stanley C
791 Lipchick Meyer
△Watts Jas A
795△Giangreco Angelo ⓞ
△Millonzi Richd
796△Bless John A
△Graham Carlyle P
797△Cazmark Walter O
△Sofinski Joan E Mrs ⓞ
800△Nagel Jean T
801△Gronachan John J ⓞ
△Gronachan Envelope & Tag Co
804△Sullivan Geo E
△Cino Saml ⓞ
805△Mathews Matthew J ⓞ
808△Kozlowski Mary Mrs ⓞ
Dzierzak Steph
809△Marinello Vincent ⓞ
810△Moore Chester A
△Sisson Charlotte Mrs ⓞ
△Woodcock Geo M Ins Agcy
813△Malarkey Paul J ⓞ
814△Pawlik Jos J
△Pawlik Harry ⓞ
815△Grabowski Jos C ⓞ
818△Chaleff Frank S
△Maishak Edw ⓞ
819△Rydzynski Thos A ⓞ real est
822△Haas Franklin C
△Cooper Ernest B ⓞ
823△Belscher Lillian ⓞ
827△Barrett Giles C ⓞ
829△Boller Mary D Mrs ⓞ
834△Widman Wm L
△Wood A Douglas
836△Aldermann Bertha G
837△Babcock Kenneth D Rev
841△Bennett Edmund W ⓞ
844△Unholz Milton C
△Abelson Saml J
846△Migliore Louis
848△Migliore Saml A
850△Evans Thos G
△Hoy Maude J Mrs ⓞ
△Weller Grace D
△Meuse Edw F
856-58 **Avon Lea Apts**
1 No return
2△Eaton Arnold L jr
3△Drescher Louis J mfrs agt
1B△Guy Clarence E
2B△Bessinger Jeannette R Mrs
Law Alice
4△Panone Roger L
5△Reiner Wm L
6△Cassin Wm M
7△Anderson Earle J
8△Moran Mary J
9 Augustine Robt C
Lincoln pkwy intersects
887△White Stanley F
△Stein Jos ⓞ
891△Mabee Mabel W Mrs
△Gordon Geo C ⓞ
895△Wait Henry O ⓞ
△Kaiser Abr
899△Boswell Fredk
△Rogovin Saml ⓞ
900 **Apartments**
1△White Myrtle N Mrs
2△Thompson Leslie P
3 Hurley Margt Mrs
4△Edgar Robt L
5△Stewart Blanche K Mrs
6△McManus Ella mus tchr
7△Knox Elsa Mrs
8△Markham Helen L
9△Wechter Ellsworth
10△Reiss Alvin J ⓞ bldg contr
11 Hollister Josephine I Mrs
12△Germond Hazel
903△Federman Bessie ⓞ
△Wright Jas H
907△Rovall Lillian Mrs
911△Rosengarden Saml
△McNally Jas J
915△Braun Howard C ⓞ
△Braun Harriet G ⓞ
919△Veltri Mary Mrs ⓞ
△LaBoiteaux Andrew J
920 **Apartments**
1△Ewart Edythe E Mrs
2 Williams W Russell
3△Mowat Edith M
4 McBride Monica M Mrs
5△Burke May Mrs
6△Scanlan Jas F
7△Nickson Edw W
8△Lockwood Anna
9 Nickson Helen Mrs
10△Lewis H Melvin
11△Phillips Margt E Mrs
12 Lynch Helen J
13△Diebold Willard B
14△Bunting Thos B
15△McWilliams Leeta
16△Kempton Robt
17△Hammett Edw J
18△Buck Helen V
925△Simon Leonard J
△Carrel Abr N
933△LaFranco Jos ⓞ
△Henderson Burns S
937△Levy David L
△Feinsinger Simon J
940 **Apartments**
1△Theobald Edna M
2△Swanson Lauretta Mrs
3△Schweikhart Howard H
4△Seitz Margt I
5△Fleming Wm K
6△Dyer Clifford H
7△Winspear Jas W
8△Sheridan Virginia Mrs
9 Bratt J Stanley
10△Reahr Lorine M
11 Burns Mildred C
12△Schmidt Edgar
13△Gillen Wm J
14△Scanlan Margt M nurse
941△Haiman Isadore ⓞ
945△Sipe Chester S ⓞ
△McNeill Harold B
949△Kideney Ada Mrs
△Myers Saml ⓞ
950△Saddle & Bridle Club Inc
△Alexander Mervyn R
953△Noah Thos ⓞ
△Noah Francis P
954 **Apartments**
1△Katz David R
2△Royall Lee
3△Bolt Paul F
4△Vaughan Mary L Mrs
5△LaVelle Timothy A
6△Schultz Irving R
7△Rosenthal Jos W
8 Dale J B jr
9△Morganstern Carl A
10△Herbert John F
11△Goodman Neil S
12△Taber Ralph F
957△Crage Michl J
△Noah Wm J ⓞ
960 **Apartments**
1△Henry Marie
2△Verbeck Edith L
3△McGloin Francis E
4△Murphy May H
5△Stolle Margt C Mrs

AMHERST—Contd
Apartments—Contd
6△Goldman Irving
7 Uhl Martha A
8 Levy Mary
9△Baldwin Elmer E
10△Strauss Lambert M
11△Graves Lottie M
12△Hawn Jos R
961△Rothman Rubin ⓞ
△Schwartz Adolph
965△Bellanca Chas C ⓞ
Bellanca Bessie
△Petrella Martha Mrs
969△Moran Jas M
△Franwick Edmond J ⓞ
974 **Amherst Court Apts**
bsmt No return
1△Sussman Geo J
2△Stovroff Max
3△Kertman Hyman S
4△Kern Max
5△Simon Jos H
6 Vacant
7B△Clapper Kenneth
976 **Apartments**
1 Katz Donald W
2△Wiener Harry
3△Swados Michl
4△Siegel Maurice D
5△Kraus Marcelle
6△Wiese Wm H
978 **Apartments**
1△Anthone Roland phys
2△Cohen Miriam Mrs
3△Fudeman Abr
4△Plant Camille M Mrs
5△Gradolph Carl C
6△McVicker Margt
7△Kaminski Watler B
99
Delaware av intersects
996△Delburst Pharmacy
1000△Zahler Harry beauty shop
1001△Timmerman Leon D gas sta
1002-04△Gray Cleaners
1011-15 **Ten Fifteen Amherst Apts**
1△LaCasce Chas R
2△Hart Julia G
3△Ryan Jos W
4△Jones Harold L
5△Gross Frances Mrs
6△Hennon Jas R
7△MacCallum Hugh F
8△Schwartz Saml H
9△Fulton Elsie L
10△Frank Melvin J
11 No return
12△Morgan Mabel E
13△Manier Clara L
14△Miller Herbert H
15△Durkee Frank W
16△Seeberg Martha
17△Slonim Max P
18△Stern Ray Mrs
1016 **Delaware-Amherst Apts**
A1△Simmonds Florence M Mrs
A2△Kleiser Chas G
A3△Ciresi Jos J
A7 No return
A8△Fralick Herman
A9△Granatt Louis
B1△Winterstern Herbert G
B2△Honigman Harriet Mrs
△Simon Evelyn Mrs nurse
B3△Gaupp Margt M Mrs
B4 No return
B5△Ruth Wm E
B6△Brooks Sara Mrs
B7△Meer Jos
B8 Vacant
B9△Fuhr Helen B Mrs
C1△Dean Adelaide E
C2 Stranahan Donald H
C3△Marder Jos
C4△Pastein Reva
C5△Walsh Edw
C6△Schultz A Maxmillian
C7△Domino Anthony
C8 No return
C9△Burk Victor H
D1△Ferrie Chas . .
D2△Wolkind Richd O
D3△Presant John A
D4△Parmelee Hazel L Mrs
D5△Cohen Jacob S
D6 No return
D7△Rosenfelder Gerald S
D8△Cohen Marvin S
△Sterman Avrom P
D9△Setel Hattie Mrs
Meadow rd ends
1024△Skuller Edwin J
△Herman Harry
1030△Ehrenreich Sidney
△Sicherman Jacob
1034△Migliore Louis J
△Migliore Vincent ⓞ
1038△Wile Herbert G ⓞ
1044△Roth Abr ⓞ
1050△Robinson Wm ⓞ
1054△Adel Benj ⓞ
△Markel Saml C
1060△Ehrenreich Robt J ⓞ
1063△Melzer Wm
1064△Watson Wm F ⓞ
1070△Pilarski Walter M ⓞ
1071△Katz Emanuel B ⓞ
1074△Wolf Albert J
1078△Bleichfeld Saml ⓞ
1084△Shuman Saml ⓞ
1094△Pierce Franklin D
1097△Hirsch Harold C ⓞ
1100△Gross Edw B
1101△Baldwin Wm M
Edge Park av begins
1110△Lorenz Anton

AMHERST ST E 1955

110 FRANKLIN corner WEST EAGLE — Phone WA 2982

AMHERST—Contd
1111 Milch Marvin H
New Amsterdam av begins
Middlesex rd begins
Nottingham ter begins
1150 Evangelical & Reformed Church Home for the Aged
1180 Schoelkopf Paul A jr
Glunz Magdalena Mrs
1190 Fenske Herman A Rev
Colvin av begins
nw cor Nichols School
1310 Kramer Leonard
Davis Herschel L
1320 Siegel Max
Wolpert David
1324 Lawler Mary C Mrs
1328 Connors Thos W
1334 Kellner John A
1338 Hodges Louise
1342 Oesterich Mitchell
1350 Bloom Irving
1360 Parker Frank E
Duschak Herbert W
1362 Block Jos
1372 Oldak Chester
Steffans Edwin
Butler Frances M
1376 Westin Elmer A
Brennan Wm J
Borman Wm A
Friedman Philip
1380 Rezabeck Jos W
McRobert Beatrice Mrs
Butler Alice C
Brown Jos
Hannah Zita J
Herold Winifred Mrs nurse
1384 Stockwell Frances
Dadswell Wm S
rear Balk Meyer
Roycroft Jerome J
1392 **Apartments**
1 Diebold Rita F Mrs
2 McCullough Jas P
3 Keeley Mary E
4 Boorman Marjorie Mrs
5 Bolton Frank J
6 Krasner Jos
rear Newell Caryl H
Cunningham Julia Mrs
1394 **Thirteen Ninty Four Apartments**
1 Oertel Gladys H
2 Eagan Charlotte A Mrs
3 Olds Stanley B
4 Childs Eva M
5 Telschow Olga A
6 Mapes A Leslie
7 Cody Jas F
8 Corcoran Frank J
9 Long Raymond D
10 Shultz B David
11 Ray Annette
12 Summer W Bartlett
14 Jordon Sophie B Mrs
15 McConnell Thos J
16 Magner Phillip H
17 Thomas Earl H
18 Willer Sadie T Mrs
19 Williams Sidney
20 Frey Ernest J
1396 Klein Tessa M Mrs
1400 Chapple Wm H
1412 McFarlin Wm H
1414 Heinz Geo H
Woodward Pearl E
1418 Goldman Bella Mrs
rear No return
1424 McGarry Jas S
1428 Good Jas J
1432 Smith Harry G

111
Parkside av intersects
1457 Driscoll Kath L
1461 Walker Cyril A
1467 Skaer Arth P
1471 Watson Frances M
McDonald Geo F
1474 Criqui Kenneth J
1475 Kelly Donald F
Woodward av intersects
1508 Benson Anna
1515 Fanning Thos F
Summit av intersects
1542 Beecher Eliz C
Bliss Louise M Mrs
1544 Rein Max G
1545 Jakubczak Edmund A
Jakubczak Steph
1547 Rothmeier Ann Mrs
Cole Gordon K
1550 Gordon Ralph W
Crescent av intersects
1580 Lang Chas R
McNees Victor M
1583 Potash Warren
Witkowski Thaddeus
1586 Vanderbush Edw F
Kurtz Eliz B
rear Hoke Denton P
1587 Feldman Maynard D
Greenfield ends
1600 Cazmark Walter O gas sta
1611 Hahn Louise Mrs
Gold Geo M
NYCRR underpass
Starin av begins
Duane Terrace begins

115
Fairfield ends
1658 Morrison Louis B
1659 Buffalo Public Library Fairfield Br
1663 Candee Thos J
1667 Swain E Clifford real est
1668 Knisley G Reid
1671 Anderson Wm A
1674 Geraci Saml A
1677 Richardson Wm J
Mitchell Roswell H
1679 Harrington Marguerite Mrs
Harrington Bernard A
1680 Oberkircher Oscar J
1681 Rummell Elmer F
Scheuneman John W
1683 Young Howard A
Greiner Edwin E
Voorhees av begins
1689 Mackay Robt J
Fox Vincent E
1693 Zillig Henrietta M
Manchester Louis W
1697 Ackerman Chas C
Gardner Albert G
1698 May Edw I
1699 Bradford John H
Kurzweg Esther M
1702 Fink Paul L
1703 Thies Fredk J
Baker Ann
Parker Lucille
1707 Garvey Della W Mrs
Garvey Leonard H
1708 Holt Henry W
1709 Lau Walter A
Turano Steph J
1711 Anthony Mary G Mrs
Doyle Margt Mrs
1714 Candee John J
1715 Rand Royden N
Johnson Earl M
rear Worthman O G Mrs
1717 Arbour Herve
O'Connor Thos M
1720 Sugnet Chas J
1721 Smith Howland B
Kruse Wm M
1723 Gardner Lawrence W
1725 Ippolito Anthony J chiropractor
Bergwall Harold J
1726 Levine Arth M
Levine Nathan phys
1727 Costello Jennie
Koehler Arth A
1729 DeMaria Jos A
1730 Venneman Robt S
1735 Glass Jas M
1739 Osborne Carl W pntr
Walkow Frank A
Hanley Steph J jr
1741 Bunts Robt D
Howard Herbert A
1745 Nelson Bruce G
Parker av intersects
1763 Jacobson Jos dentist
Jacobson Lillian Mrs
1767 Strachan Albert L
1769 Hoass Edw A
Main intersects

184
AMHERST E — From 2675 Main east to Westminster av
30 Arena Roller Rink Inc
36 No return
47 Amherst Bowling Center Inc
60 Sam's Esso Station gas sta
General Exchange Ins Corp
Motors Insurance Corp (br)
Genl Mtrs Acceptance Corp
72 Ed and Bob's Texaco Service gas sta
85 Day Louis H
Mahoney Thos A
Holden intersects (ss not open)
86 Cannon Frank F
Bull Walter D
89 Eisele Wm S
Bauman Paul L
90 Ryan Thos
Finnerty Jas J jr
Holdsworth J Edw
93 Koelsch Wm D
Davidson Hilton H
94 Hopkins Edna R Mrs
Marlette Alice B Mrs
95 Schafer Wm P
96 Becker Ida F Mrs
Hilborn Harry C
97 Felser Maud Mrs
Witman Marie A Mrs
98 Large Frank
Garrison Janice M
99 Husband Thos W jr
Clay Harold L
101 Woods Henrietta Mrs
102 Wilson Leon C
Dougherty Ida M Mrs
103 Mohroe Allan S
Whalen Susie M Mrs
105 Stevenson Jas W
Crowley Leo E
106 Drury Edith M Mrs
Block Jerome D
107 Perry Clarence L
108 Metschl Michl W
Leavers Frank D
109 Possee Chas A
Adams Wm R
111 Gates John P
Kennedy Helen P
112 Gould Anne A
Snyder Lamont C
114 Mulholland R J Mrs
Stilwell Jennie L Mrs
115 Higby Jesse D
Tallman Harry B
Scanlon John P
121 Moore Ray R
Hanson Farrell O
122 Stapleton Harvey J
Barrett John J
125 Deckert A P Co auto supplies
Deckert Arth P
Graf Geo C
126 Kraus Gerald W
Bradbury Neal E
127 Lonergan Steph J
128 Berghammer Edw C
Smith John
129 Hemmick Robt A
Voisinet Louis J jr
131 Volz Albert B
Candy Jack
132 Buckwell Wm
Fabisch Dorothy A
133 Henry Helen P Mrs
Kennedy Richd F
134 Mann Raymond E
Geddes Geo E
135 Schmelzer Alf C
Ring Luella Mrs
137 Cooper Patricia A Mrs
Dreyfuss Nelson
138 Gross Richd F
Whittenberger Kenneth O
139 Meier Jos F
Weisleder Kenneth L
141 Schmitter Ernest O
Gordon Raymond J
142 Jewell John H
Yeter Herbert P
144 Leard Harold M
Mills Eliz A Mrs
145 Walsh Richd J
Blazak Alf J
148 Ammon Roy J
Grilo Roberta J Mrs
149 Wagner Eug J
Schumer Jos F
155 Kelly Eug I
Mikulski Lionel
156 Perry Chas H
Bartels Arth E
157 Nagle Roy W
Frohs Edw M
Hill intersects
158 Oates J Carlton
Schultz Mary A
177 Lauer Harriet Mrs
DiCesare Antonina
178 Ebert Arth F
Steul Wm M
179 Weig Jean R Mrs
Moissinac Etta M Mrs
180 Noyes Margt M
Tuttlebee Arth H
189 Mecca Jos
Hahn Marion L
190 Slohm Allie E
Anderson May A
191 Kavanagh John B
Herbert Ella Mrs
192 Mills Geo H
Kubanet Warren E
195 Pelton Anne C
McCormick Marie M Mrs
196 Petzing Edw H
Carlson Elmer O
197 Stahl Marie M
Belden Louise F
Cook Chas F
198 Graber Edw L
Felser Leonard J
199 Regester Beatrice Mrs
201 Orlando Gladys Mrs
Gordon Marie M
202 McKnight Barbara A Mrs
Wilcox Burton C
203 Ball Jos
Soell Erna
205 O'Sullivan Mortimer W
206 Martin Loren D
Ward Hamilton IV
207 Burns Veornica K Mrs
Arendt Raymond S
208 Colliard John L
209 Schweikhart Lloyd W
Sherman Esther L
211 Keegan Lasetta M Mrs
Murphy Albert D
212 Swartz Paul J
O'Connor Mildred M Mrs
214 Crona Robt J
215 Newton Earl A
Diefendorf David C
221 Shackleton Levi T
Seemann Carl E
222 Windholz Robt W
Maher Richd C
225 Stinson Jerome S
Leonard Elbridge T
226 Ruth Edw J
Campbell Warren
227 Adler Wm H jr
Nowlin Clarence E
229 Sanfilipo Rosalie
Conlin Jos M
230 Braun Norbert J
Haensly Angela Mrs
231 Hourigan Wm E
McGibbon Jas R
232 Neill Jas J
Snitzer Saml W
233 Charles Distributing Co mfrs agts
Dancourt Cesar A
Miller Chas W
235 Seerciter Mildred Mrs
Gordon Jos V
236 Grossman Harry P
Krieg Geo E
237 Kennedy Ellen M
Collins Ernestine Mrs
Teigler Marion M
238 Hillier Eddah
Holcombe Richd M
239 McDonald Alex
Lund Wm A
241 Diffin John C
Strootman Kath
243 Prechtl Arth I
245 Hogan Francis J
Nolan Thos F
261 Heim Ornamental Iron Wks Inc

188
Manhattan intersects (not open)
Erie RR overpass
DL&WRR overpass
300 Ross Lloyd F contrs' equip
Buckingham pl begins (not open)
Clyde ends (not open)
Clarence av ends
409 Niklas Frank E
Niklas Glass Mirror Co
414 Nieman's Gulf Serv gas sta
415 Ingalsbe Percy L
417 Grunthaner Matthew S
424 Trautwein Edw L
428 Hahn Edw J
Park Ridge av intersects
437 Park-Herst Food Shop
Jacobs Howard F
438 Burns Frank J
440 Weitzsacker John J
441 Aumer John W meats
443 Cannan Jas
445 Hehr Marjorie M
446 Reed Clarence W
448 Wyckoff Russell M
449 Heintz Alf G
452 Schniepp Christ C
453 Vincent Irving J
456 Chapman Edw H
457 Tiede Geo G
460 Utech Otto W
462 Deegan John M
Poultney av ends
466 Morgan John A
467 Rocchio Mary D Mrs
470 Murphy Della K Mrs
471 Carmichael Arth R
Weber Harold E
472 Pegna Anthony
473 Robertson Francis E
Hopf Robt
476 Schneggenburger Louis B
477 Joslyn Wm
Hickler John W
480 Duerr Walter E
Duerr Richd W
481 Schell Margt A Mrs
482 DiAngelo Chas J
Elmer av ends
486 Unger John J
490 Roberts Bessie B Mrs
494 Maderer Edw C
495 Abbott Percy
496 Osterstuck Wm J
499 Byrer Emmert A
500 Baldwin Emory K
503 Kellner Kenneth D
Engel Thos H
504 Durenbeck Frank J
505 Wales Malcolm P
508 Elsasser Albert J
509 Lee John J
511 McRonald Chas T
512 Haas Robt D
514 Murray Leon R Mrs
Thatcher av ends
518 Diebolt Edwin J
Zon Louis A fruits
Bouck Gabriel H
522 Young Edith E
525 Henry Jos F pntr
526 Brueckner Wm R whol confr
527 Brice Lucy Mrs
528 Burns Geo J
531 Curtis Henry H
532 Ketzel Edwin C
535 Haeblaub Herbert W
536 Wendling Carl J
538 Swanka Edmund T
539 Speidel Milton W
542 Harrison Wm
Comstock av intersects
552 Neet John S
553 Hiemenz Oscar G gro
Shock Eug J meats
Friel Maxine G Mrs beauty shop
555 Edmonds Geo C
556 Esmond Adele Mrs
VanDruten Jan J
Reynolds Margt Mrs
558 Reformat Danl
Krupka Jos L
559 Scherer Raymond R
561 Galley Jas P
Pundt Arth W jr
562 Dota Steph J
565 Nesselbeck Frank G
566 Rausch Richd M
569 Reichlin Jos A
570 Kluytman Robt J
573 Esford Patk J
574 Colosimo Fred
575 Reynolds Everette F
576 Earl Elmore S
579 Wind Wilfrid P
580 Bieber Edna M
581 Mumm Clara M Mrs
584 McDougall Norman R
585 Norton Frank R
587 Goddard Wilfred
588 Schiffey Albert
590 Bury Margt Mrs
591 Wingate Vern L
593 Koenig Richd J
594 Henry Jas F
597 Vandrei Chas E
598 Taylor Steph
Zwing Chas J
599 Lang Harry H

AMHERST E—Contd
600 Pohle Fredk W
Reiner Mabel F
603 Rautenstrauch Linus G
604 Doyle Harry F
605 Stevens Glenn C
608 Stoltz Edw M
609 Baskey Edw J
611 Smith Lawrence L
612 Dykens Jed W
615 Golemb Ralph R chiro
616 Sutz Chas
617 Roll Harvey O
Hoos Nelson
620 Kleber John
621 Fogelsonger Etta A
622 McLaughlin Michl H
623 Kreinbeder Otto G
626 Ott Jos O chiropractor

178
Bailey av intersects
720 Vacant
724 Licata Salvatore
726 Orsolits Steven
730 Kelly Thos J
732 Fox Jas P
736 Binner Geo
738 Benkler Andrew A
DeReu Arlene Mrs
742 Kohlmeyer Chas V
744 Ernst Theresa Mrs
748 Kraus John L
750 Watchorn Maryann Mrs
Rusnak John
754 Boldt Norton K
756 Ferrell Donald G
Giordano Saml
760 Hettrick Bertha Mrs
Brooks Henry S
762 Tragerser Vernon J
Tragerser Elsie H Mrs
764 Inter-City Cleaners clo clnrs
Kasprzak Jos
Noland Saml E
766 Amherst Delicatessen
Kasprzak Jos
Grotz Edw L
Suffolk intersects
778 Striebich John M
Galbo Vincent J
782 Simmeth Frank
784 Corsalini Armand
788 Ball Geo J
Ball John
790 Campbell Wm W
Blafass Harold W
794 Galbo Frank tile and marble
Westminster av intersects

88
AMITY—From Peck northeast to Deshler, 2 south of Broadway
(No houses)
Swenburne begins
Brownell begins
Deshler begins

101
AMOS PLACE — North ½ block to Kenmore av, 2 west of Eugene
(No houses)
Kenmore av intersects

4
AMSBURY ALLEY—From S Michigan av east ½ block, 1 north of Ohio
(No houses)

164
AMSTERDAM AV — From 694 E Delavan av north 1 block
14 Reschke Horst A
15 Brown John H
16 Rogers Alf W
18 LeFevre Chas A jr
19 Schlum Henry
20 Berglund Frieda Mrs
Brown Alma
21 Tatu John D
24 Rathman Wm T
25 Weber Margt
27 Reeves Theo C
28 Kuhn Carl W elec contr
31 Klein Harold H sheet metal wkr
34 Kyte John E
35 Corts Ethel M
Gebauer Carlton
37 Heintz Edw W
40 Wait Mary F Mrs
Schuh Geo J
41 Kraemer Cletus F watch repr
44 Schuh Geo A
Stein Herbert L
45 Markham Nellie L
46 Diemer Frank
47 Frank Sarah M Mrs
48 Frysz Bronislaus P
50 Bogoniewski Thaddeus E
51 Hahn Frank J
Butler Frank D
Hahn Frank J jr
52 Marschke Albert F
Lake Floyd H
53 Hothow Wm L
57 Herlofson Thos R
61 Merkel Albert P
62 Erb Jos
63 Grove Cath Mrs
64 Herzog Fredk C
66 Hoffman Everett G

SANTORO CONSTRUCTION CO

CHANDLER ST 1955

CHADDUCK AV—Contd
202△Carriere Roger J
△Everett Hillyard
203△Dauschar Mildred C Mrs ◎
△Sampson Roy H
204△Winter Anna J ◎
207△Kerr Jos L ◎
211△Orrange Vincent H ◎
212△Kenny John R contr
△Rousse Francis E
213 Tutton Ross
Gnossa Chas
214△Foltz Arth R ◎
216 Regan John J
△Schmidt Margt Mrs
217△Boore Wm ◎
△Boore Harold K
218△Todenhagen Roy C
△Keenan Ruth Mrs
220△Shon Chas L
△Frank Leo A
221△Hendrickson Delbert
223△Jeager Ruth Mrs ◎
△Kolenko Edw M
224△McHenry John T ◎
225△Schwinn Fred ◎
227△Maul Harold W
Tonawanda intersects

184

CHALMERS AV—From 2343 Fillmore av east to Stoneboro av
47 No return
Stoneboro av begins

91

CHANDLER—From 235 Military rd east to NYCRR
9△Walasek Jos
△Gryta Matthew
Jurkwicz Stanley
11△Rzepa Alice Mrs ◎
Woitas Paul
21△Zawada Walter ◎
Castanik Frank
△Ciotuszynski Chester
Ciotuszynski Martha
Boyd Nicholas
23-27△Buffalo Davenport Co Inc furn mfg
33△Acme Steel & Malleable Iron Works Div
41-63△Keystone Mfg Co aircraft tools
72 Dates Vida M Mrs
77△Stelmach Jos ◎
Jackson Robt M
79△Waltering Steph
△Mackiewicz Rita E
83△Mason Walter
Jones Mathew
85 Cyjan Michl

93

Howell ends
93△Ciambor Thaddeus
△Ciambor Jennie restr
△Ross Alf
99△Means Geo F plastic prods
125△Direct-Winters Transport Ltd
145△Chandler Non-Ferrous Foundry
146△Woodison E J Co plater's supplies
147△Moran Jas M trucking
△Baer Geo

Manton pl ends
155△Bell Aircraft Corp (Chandler Plant)
164△Enterprise Oil Co
166-82△Barcalo Mfg Co (Chandler Div) furn mfrs
215△Combined Supply & Equip Co Inc foundry supplies

Bridgeman ends
243 Riley Thos
Dzioba Albert
245△Gacek Michl F ◎
Pietrowski Albert
253△Olschawski Peter ◎
255 Pawlik Steph M
257△Gmyrek Stanley ◎
259 Vacant
260△Buffalo Weaving & Belting Co
261 Kwiatkowski Edw
rear△Wopciechowski Jos ◎
263△Czajkowski Lawrence ◎
△Lochocki Frank A
265△Trawinski Henry C
△Glogowski Jos
285△Weatherpanel Sidings Inc

NYCRR crosses

131

CHAPEL ROAD (Kenmore)—From 3033 Delaware av east to Delaware rd
8-12 **Sandstone Apts**
(For other occupants see 3039 Delaware av)
5△Reich Wm
6△Koelsch Marie F Mrs
7△Hamilton Wm M mgr
8△Hatfield Dora B Mrs
9△Bridge Gilbert R
10 Jordan Kath Mrs
11△Leggio Marion E
12△Miller Edw A
Street continued
15△Worthington Harry D
16-42 **Chapel Road Apts**
1 Tennent Walter J
2△Scott Leah Mrs
3 Vacant
4△Breese Chas R
5△Thorpe Earl E

Chapel Road Apts—Contd
6△Wilmoth Pauline S Mrs
7△Shaw Wilson W
8 No return
9△Prindiville Geo W
10 Martin Leola
Street continued
19△Silverson Edmund C ◎
20 **Apartments**
1 No return
2△Duffy Fredk H
3 No return
4△Burns Robt W
5△Miller Wallace
6△Johnston Benj B
7 Breitenstein C Jay
8△Robeson Roy L
9△Brunswick Beatrice Mrs
Street continued
23△Alliger Jas R
26 **Apartments**
1△McGee Thos
2△Clark Abbott W
3△Schreck Elliott E
4△Brown Georgia C Mrs
5△Moeloth Bertha J Mrs
6△Pohl Chas S
7△Reynolds Howard T
8△Ewers Sidney W
9 No return
10△Wood Lulu Mrs
32 **Apartments**
1△Kuslik Jos A
2△Spaulding Frank R
3△Miller Adolph J
4△Stevens Viola E
5△Vouwie Lizzie B
6△Johnson Raymond L
7△Gordon Dorothy Mrs
8△Newbury Ednah Y
9△Bozeman Ray T mgr
10 Titus Mayme Mrs
36 **Apartments**
1△Winters Kathryn E
2△Linklatter E A Mrs
3△Wollmuth Richd J
4△Merriman Allen S
5△Burke Lillian S
6△Andrews Marie
7△Law Grace Mrs
8△Derr Belva A Mrs ◎
9△Ballantyne Jeanette Mrs
10 Stiegman Louise M
Street continued
37-41 **Chapel Road Apts**
2△Johnston Richd J
5△Lien Harold R custdn
6 Vacant
8△Haaland Lu M Mrs
9△Frey Terry
10△Frey Norbert W ◎
41 **Apartments**
1△Dusing Bessie Mrs
2△Lochnicht John G jr ◎
5△Sudrow Anna F Mrs
6△Loeser Wilfred
9△Duquette Flora Mrs
10 No return
Street continued
42 **Apartments**
1△Rogers E C A
2△Hill Eliz M Mrs
3△Swanton Curtis B jr
4△Pancoast Jos D
5 Durkin John H
6△Maddock Paul W
7△Weilhamer Marie
8△Turner Janet M
9△Lillie Mary E
10 Williamson Beryl F
Delaware rd intersects

59

CHAPIN PARKWAY — From Gates cir northwest to Soldiers pl
3△Munschauer Fredk E ◎
11△Crosby Henry W jr ◎
14△Wettlaufer Saml D ◎
19△Andrews Anna M Mrs ◎
24△Laub David J
25△Butsch Winfield L ◎
StJames pl begins
33△Templeton Harry R ◎
41△Quinn Chas A ◎
42△Monro Walter J ◎
50△Murphy T Emerson ◎
56△Yates Walter A ◎
59△Higinbotham John M ◎
66△Millard Chas W jr ◎
71△Eagan Ludwina L Mrs ◎
West Delavan av intersects
79△Stone Fredk J ◎
80△Phillips Geo F ◎
85△Daniels Florence G Mrs ◎
90△Wood Richd L ◎
93△Moffat Henry C ◎ genl contr
Saybrook pl ends
100△VanAllen John W ◎
101△King W Grant ◎
104△Crosby Manley W ◎
109△Ginther Grace Mrs ◎
114△Lautensack Harry C ◎
121△McNulty Harriet A Mrs ◎
126△Wendt Henry W ◎
127△Quackenbush Seelye M ◎
128 Vacant
140△McCarthy Eug F ◎
144△Young Jack G
Halle Ernestine
150△Mitchell Thos W ◎
152 No return
160△Bellario Mary Mrs
Potomac av intersects
Windsor av begins
165 Kellogg Jerome D
171△Scott Donald M ◎
175△Killeen Kath Mrs ◎
176-86 **Melton Manor** apts
(For other occupants see 710 Potomac av)
1△Moffat Mildred
2△Potter Irving W phys
△Potter Milton G phys
3△Ullmann John G jr
5△Henafelt Bessie L Mrs
6△Mazzey Clifford
7△Burns T Craig phys
8△Evans Laura M Mrs
9△Hyer Grace B Mrs
10△Cooley Martha E Mrs
11△Letchworth Edw H jr
12△Krafft Wm W
19△Goetz Wm P
20△Downie Thos A
185△Moot Welles V ◎
Soldiers pl intersects

7

CHARLES—Northeast 1 block to 176 Terrace
Terrace intersects

129

CHARLESTON AV (Kenmore) — From Kenmore av north to Warren av, 1 east of Colvin blvd
14△Brauer Rolin J jr ◎
15△Gray Kenneth M ◎
18△Gfroerer Mary E Mrs ◎
E Hazeltine av ends
19△Kukla Alf J ◎
21△Herzog Anthony ◎
△Gridean Geo ◎
29△Hoffman Chas ◎
31△Rose Harold S ◎
32△Collins John L ◎
35△Jasper Richd W ◎
36△Fellner Donald R ◎
39△Busse Albert C ◎
40△Sengbusch Anne W Mrs ◎
41△White Arth O ◎
42△Pictor Richd J ◎
45△Bryant Geo C ◎
46△Ebert Reuben S ◎
53△Topper John ◎
54△Kaiser Grace L ◎
Parkwood av intersects
57△Greene Gerald H ◎
58△Holls Carlton E ◎
63△Larrison Chas B ◎
64△Rundle Jos P ◎
△Walsh Jas V jr
67△Hines Robt D ◎
68△Sherman Elinor D Mrs ◎
71△Hoffman Paul L
72△Davitt Francis ◎
73△Clugston Hugh M ◎
Euclid av ends
77△Goldberg Louis ◎
80△Heinold Arth C ◎
81△Davenport Ernest E ◎
84△Young Donald G ◎
85△Rathmann Paul F ◎
88△Pickwick Leonard C ◎
89△Scott Oliver G ◎
92△Mitchells Wm E R ◎
93△Spry Michl E ◎
97△Rowe Emmanuel T ◎
101 Roth Chas F ◎
Warren av intersects

93

CHATHAM AV — From 300 Lincoln pkwy west to Elmwood av
17△Khoury John M ◎
21△Wolfsohn Howard L ◎
22△Brownrout Louis N ◎
25△Wagner Aaron ◎
26△Walsh John N ◎
28△Carrel Hyman ◎
29△Bargar Amelia J Mrs ◎
34△Goldberg Celia Mrs ◎
35△Katz Morris ◎
37 Vacant
38△Ehrlich Melville ◎
41△Davis Marvin A
42△Yassur Sidney A ◎
45△Cohen Mortimer A ◎
46△Cole David ◎
49△Meilman Saml L ◎
50△Blinkoff Maurice ◎
53△Rose Clifford E ◎
54△Lytle Willis M
57△Wilson Howard F ◎
58△Goldin Lucille F Mrs ◎
61△Lenahan Edwin J ◎
62△Russell Nelson G jr ◎
64△Spaulding Eldridge G jr
65△Coleman Chas P
67△Bock Sidney W ◎
68△Czarcinski Eug R ◎
74△Shinn Jos M ◎
75△Dickinson Alf H ◎
77△Neifach Herman ◎
80△Franco David I ◎
81△Cohen Emil L ◎
82△Conger Harold G ◎
86△Blun Geo E ◎
87△Anthone Jos ◎
89△Kulick Sanford C ◎
90△Rogovin Milton ◎
95△Vogel Henry E
96△Goldstein David E ◎
97△Ullman Robt A ◎
98△Auffinger Geo H ◎
100△Tick Jacob ◎
101△Block Nathl J ◎
105△Ruslander Harold S ◎
106△Ruslander Richd S ◎
109△Gunzberg Laurence W ◎
110△Sapwitch Jos A ◎
111△Cohn Geo H ◎
114△Landau Fred ◎
117△Gunn Eliz C Mrs ◎
118△Blick Michl S ◎
122△Wile David ◎
123△Biles Edw J ◎
125△Fried Emanuel J ◎
126△Tauriello Vincent A ◎
129△Grabau Andrew W ◎
130△Dubbs Jacob ◎
133△Hunn Herbert L ◎
134△Slagel Mabel Mrs
137△Stever Mabel Mrs ◎
140△Safran Nathaniel
141△Wile Richd H ◎
142△Fagin Dora M Mrs ◎
145△Franklin Alvin J ◎
149△Chappelle Walter F ◎
153△Banner Elbert C ◎
Elmwood av intersects

101

CHAUCER AV—From Parker av west to Starin av, 1 south of Kenmore av (not open)
Hawthorne av begins (not open)
Hecla begins (not open)
Dryden av begins (not open)
Alden av begins (not open)
Starin av intersects

82

CHAUNCEY — From 1147 Bailey av east 1 block
13 Kraemer Jos J ◎
21△Hoffman Andrew W ◎
25△Slachciak Wm F
△Johnson Geo B ◎
27 Haist Wm ◎
28△Haist Carl W ◎
77△Wagner Louise Mrs ◎

120

CHELSEA PLACE — From E Ferry north to beyond Appenheimer av, intersecting 629 E Delavan av (not open between E Ferry and NYC RR)

164

NYCRR crosses
Northland av intersects
172 Vacant
174 Vacant
180 Vacant
188 Vacant
195△LoVullo Saml J
Ubaldini Saml ◎
196△Burns Eliz C Mrs ◎
△Rzycek Geo J
197△Szobski Stanley ◎
200△Comerford Humphry ◎
Siefert Edw ◎
201△Kleinfelder Jos W
202△Steinert Mary Mrs ◎
Jaszczut Leo J
204△Irr Eug J
△Granato Jos ◎
205△Lomax Peter ◎
206△Scott Fredk ◎
△Wickham Robt K
207△Wilson Roswell W ◎
208△Bruno Jos ◎
Cantafio Frank T
Pigeononski Peter
214△Filsinger Geo ◎
221 Wilczewski Addie R Mrs
223△Buckenroth Wm D
224△Trebes Henry ◎
225△Rhoads Arla W
△Guzenski Jos ◎
227△Liebler Walter ◎
△Liebler Donald
228△Kompalla Paul E ◎ int decorator
229△Yund Emil O ◎
236△Jacobs John ◎
Frederieck Delores
237△Merz Theo ◎ shtmtl wkr
238△Barrett Geo J ◎
E Delavan av intersects
272 Vacant
273△Sandman Louis metal spinner
276△Keppard Elmer H ◎
277△Washburn Leon C ◎
278△Walldorf Jos F ◎
279△Yax Albert C ◎
△Hollfelder Robt H
282△Gerlach Richd O ◎
283△Spang Walter L ◎
285△Schumacher Chas W
△Aguglia Jos P
286△Boeg Robt R ◎
△Schlegel Mary
288△Fermo Josephine Mrs ◎
△Habberfield Carl
289△Caban Anna Mrs ◎
291△Hughes Louis J ◎
292△Peterson Edna
△Krozek Henry
△McKernan Geo H
295 Barnhart John A ◎
296△Banzhaff Fredk F ◎
△Haslow Donald R
297 Livingston Mary C Mrs ◎
298△Kirchgessner W Edw ◎
301△Stockman Edw J ◎
302△Adams Henry J ◎
Appenheimer av ends
303△Kehoe Wm V ◎
307△Speidel Edw G ◎
309△Penfold Gertrude ◎
310△Haire John J ◎
△Weekes Richd E
313△Chase Emma I Mrs
△Laing John
314△Hurst Norman
△Deacy Walter F
△Werner Albert
315△Miller Ferdinand C ◎
316△Schnorr Wm A ◎
△McGee Louis E

CHELSEA PLACE—Contd
319△Bender Edw F ◎
△Saltwell Henry J
320△Scibetta Vincent M ◎
Mrs
SanFilippo Rose Mrs
△Phelps Norman L
323△Roth Walter E ◎
324△Smith Mary C Mrs
△McGee Wm E ◎
325△Byrnes Russell C ◎
326△Hamp Henry ◎
△Brookland Raymond L ◎
329△Walter John ◎
330△Odien Robt G
△Fischer Alphonse ◎
331△Gressell Aug G ◎
334△Houser Harold J ◎

89

CHELTENHAM DRIVE — From 2430 Delaware av west to Camden av
10△Miller Betty Mrs ◎
14△Ressel Fredk A ◎
17△Naples Jos J ◎
18△McLennan K Eliz Mrs ◎
21△Reilly Wm P ◎
22 May Robt J ◎
25△Schneegold Frank G ◎
Spindler John P
26△Trenberth Harry ◎
30△Madden Vincent L ◎
31△Hoen John M ◎
34△Klager Isabelle Mrs ◎
35△Cawley Loretta F Mrs ◎ beauty shop
38△Weise Jack ◎
41△Dolan Dorothea C ◎
42△Schank Wm J
45△Parisi Jos A ◎
48△Daigler Franklin E ◎
51△Doran Herman ◎
52△Girven Roswell S ◎
54△Doyle Jas M jr
55△Milan Jos E ◎
58△Rosaler Benj ◎
60△Eimer Loretta M Mrs ◎
61△Schneegold Franklin G ◎
64△Hansen Ernie H ◎
65△Warren Ruth D Mrs ◎
66△Kelley Roland T ◎
70△Tossell Gertrude L Mrs ◎
71△Zander Jack ◎
72△Babcock Milton F ◎
75△Laffin John E
76△Eisenberger Walter H ◎
79△Becker Wm A ◎
80△Wilson John H musical instrument repr
△Wilson Jennie Mrs ◎
82△Urso Saml
83△Fedak John ◎
86△Sole Angelo D ◎
87△Strauss Philip ◎
90△May Albert H ◎
92△Wilson Wm E ◎
93△Marciano John J ◎
96△Tennant Alf E Rev
97△Newbeeser Erna Mrs ◎
99△Drury Geo F ◎
100△Cairns John P ◎
Camden av intersects

49

CHENANGO — From 450 W Utica northwest to W Ferry
1△Lundy Edw J ◎
3△Beck Benj L delicatessen
5△Beck Benj L
9△Lauer Jos
10 Trinity Lutheran Church Parish House
11 Druke Jos F
14△Crotty Danl J ◎ pntr
15 Russo Matthew J ◎
△Caradori Anna Mrs
17△Allmon Robt M
△Huston Henry jr ◎
18 Gioia Jos ◎
19 Cunningham Timothy A eng mech
△Vasi Alf F ◎
22△LoTentio Chas
24△Kimball David S ◎
27 Reckahn Harold auto repr
Nielsen Sales Corp mfrs agts ambulances
29△Sciangula Pasquale ◎
△Sciangula Peter J
31△Smith Geo J ◎
33 Witsil LeRoy L
△Hoard Virgil
34△Lyons Jas
Lyons Cath ◎
35△Andrews Don J
Pena Manuel ◎
36△Merritt Auto Painting Co
Rhode Island intersects
58 Lunghino Michl A
68 Vacant
69 Quaker Bonnet confr
72△Kilbourn Harry A ◎
74△Brunetto Chas ◎
△Yost Richd
75△Williams Donald H
76△McEachern Wm C
Coughlin Timothy ◎
79 Cursons Jerome S
80△Boscobert Frances G Mrs
83 Tronolone Frank W ◎
87△Hennessy John P ◎
rear Kozlowski Louis J
89 Clark Chas D ◎

ELMWOOD AVE 1955

ELMWOOD AV—Contd
893△Williams John H ◎
896△Gibson Mary Mrs ◎
900△Mullarkey Mary L Mrs ◎
△Hoover Mildred E
901△Bell Edgar G
Troy Jos
904△Ford Camera & Gift Shop
905△Ravins Maurice H ◎
launderette
△Mahoney Mary E
△Blum Sophie Mrs
△Keller Fred C
906 **Apartments**
1-2△Ford Gordon H
3 Condf Edw
4 Cassala Jos
5 Sorden Ralph
6 Dieteman Ella M
7△Darrin Richd H
8 White Wm
908△Mascari Jos ◎
△Garner Frances Mrs
909△Hopkins of Bflo real est
△Sy Edwin A
911△Engelman Bruno S ◎
phys
912 Schecter Norbert
Sexton Wm
914△Mascari Jos gro
916△Ward's Pharm
W Delavan av intersects
922△Gabryszak Danl
△Dick's Apparel men's wear
924△Ravnitzky Saml
△Gae-Bel Hat Shop
925△DeVita Jane Mrs
Cremo Luncheonette
926△Cy Book Store used books
927 Ann-Carrel Dress Shop
Hill Harold
△Smith Carrel W
Kaiser Matha Mrs
928 Vacant
929△Frank Bertha C Mrs
delicatessen
Raune Ann
929½ Siegel's Liquor Store
930△May Roland picture frames
△Weil Isadore
932△Carr Paul gro
△Bewick Wm L
△Truman Evelyn B
933 Adams Mary S Mrs
△Hagmann John F
Barone Chas S
934△Hoffman Abr L meats
935△Pallini Marino barber
937△Croome Ward J
△Bush M Benson
938 Adams Mary S Mrs restr
939△Davidson Pearl E Mrs beauty shop
Klein Chas
940△Westinghouse Laundromat
942△**Chasin's Delicatessen Building**
△Monroe Fredk M
943△Cassidy Jas P
Slattery Agnes M
944△Royce Gladys M Mrs
△Zirnheld Albert A dentist
△Druar Mary M
946△Clayton's Toyland
947△Bidwell Garage
△Esston Harry A
951△Bidwell Grill
955△Thompson Alex E delicatessen
957△Loves Confections Inc
65
Bodwell pkwy intersects
976△Elmwood Flower Shop
△Erckert Ada Mrs
978△Bod-Ell Food Mkt
980△Dietz Bertha A
△Kemp Allan M
△Stephenson Edw J
△Lahti Wm J
982△Morrison Gift Shop
△Harty Emma A Mrs
△Mason H Arch mfrs agt
984△Battel Ruth Mrs
Scaglione Santine C
shoe repr
988△Harvey & Carey Inc (br) drugs
Potomac av intersects
1000△Marine Trust Co of Western N Y
(Bidwell ofc)
Apartments
1△Schichtel Ralph M
2△Craker Walter L
3△Penfold Jane Mrs
4△Shaffer Theresa
1001△Levey Marshall D clo cln
1002△Duncan Edith
△Duncan Edith Beauty Shop
1004△Red & White Food Stores gro
1005△Impalloria Jas ◎
1006△Russells Meat Mkt
Colby Sidney P
1007 Vacant
1008△Bennett Hdw
△Kotka Alex
△Abeel Mary L Mrs
△Greenway Herbert A
Latz Frank
1009△McGovern Rose E
1010-12△Parkway Grill The restr
△Bisesi Jos
△Corigliano Jas V ◎
1011△Cuomo Frank
Dwcarz Michl
△Corigliano Saml
1014△Marsh Vaughn
△Gelber David
1015△Koehler Jack
Prime Carmen
1017△Winograd Raymond ◎
Adler Jacob ◎
1018 Ferguson Andrew J
△Scherf Paul R
Freeman Mildred
Bridges Althea M
1019△Huntington Fredk G
Molina Porfirio
1020△James Raymond ◎ carp
△Adragna Peter
Schlau Andrew
1021△Reckinger Louis L ◎
△Diago Angeline R Mrs
Seitz Edw
1024△Zahm Jos W
△Santasiero Angelo
△Chamberlin Grayce
△Bayer Edgar H
1027△Kurtz Kenneth
1028△Bigatt Jas A
△McNerny Real Est & Business Brokers
△McNerny John E ◎
1029△Cordovano Carl ◎
△Sileo Anthony J
1030△Hagen Albert
△Brown Marie M Mrs
1032△Mummery Keith real est
△Yannello Guy R
1033△Bronstein Jas chiropractor
△Goldberg Philip ◎
1034△Albert Saml L dentist
△Albert Jos ◎
1036△Meyers Geo
1037△Maulucci Paul ◎
△LaCastro Marietta
1039△Osmano Arrigo ◎ mus tchr
△Holsman Carrie Mrs
1040△Wilson Alf W
Lapham Dorothy H
1041△Montante Chas L ◎
△Lyons Francis T
1042△Gitlin Louis ◎
△Gitlin Dental Laby
△Layland John G
△Quimlan Allen
1044△Schaffer Chas I ◎
△Walsh Geo J
1045△Carlson John Memorial Spiritualist Ch
△Wendling Edith S Rev
1046△Payne Percy
△Palermo Jos A ◎
1049△Frank Bertha C Mrs
1050△Rabb Dora L ◎
1052△Rinaldi Anthony gro
△Rodenbach Louis
1053△Ever Ready Press
△Marianowsky Rebecca
1054△Shemalie Food Mkt gro
△Panfalone Jos P ◎
1055△Shulimson Alec gro
71
Bird av intersects
1065△Himmel Richd J gasoline sta
1066 **Apartments**
1△Taylor Ida
2△Boosing Millard H radio repr
3△Flagg Thelma I Mrs
1068△Hess Eliz
△Hadley Helen Mrs
1073 Temple Beth Israel
1074△James Walter R
1075△Kelly Thos J Rev
△Reardon Jas L
1076△Aselstine Frank A
1077△Tagliarino Sam J ◎
△Grippi Rose G
1078△Militello Saml J
Delamets Fred
1080△Banditson Sarah Mrs ◎
△Blaustein Elias
△Day Carl
1081△Montesano Lucy Mrs ◎
△Michalski Matthew W
1082△Keating G A Mrs
1084△Lee & Burns funeral directors
△Bingham Ethel B Mrs
1085△Downey Richd ◎
Aesbach John J
1086△Gerace's Delicatessen
△Morris W H
Korn Edwin P
1088△Lewandowski Marie Mrs beauty shop
△Lewandowski Barney
Lombardo Jas J
1089△Drappanas Anastasia Mrs ◎
1089½△Meiklejohn Grace Mrs rear Park Isabelle J
1091△Hoffman Geo L
△Murray Lillian Mrs
1092△Mineo Jos C ◎
△Purino Peter A
△Tripp Beatrice J
△Cesar Bernard
1093△Rudolph Julia A
1094△Johnson Hattie Mrs
1095△Malyn Minnie
1096△Caci Salvatore rear△Jordan Wm
△Pieri Salvatore J
1097 Hinman Thos T
△Denzel Nellie F Mrs
Keefe Bessie
△Kraustler Harry
1099△Bartlemus Leo D paper hngr
△White Wm H
1100△Pilato Peter
△Sutherland Leslie
1101△Panaro Anthony V ◎
△Meyers Winifred M Mrs
1102△Cole's Restr
1105△Ventura Norman L
1108△Al-Ro Drugs
1109 MacFarlane Ida Mrs ◎
△Hodgins Wm G
1110△Luval Custom Iron Sculptor
Marquette Louis E
△Smith Charlena A photog
△Phillips Alice M Mrs
1112△Elmwood Mkt gro
1113△Wilkes Emily W ◎
Axford Laura
△Meyers Chas A
1115△Healy Patk A
△Geary Jos P
1116△Scintas Mkt gro
Wallens Apartments
1 Wilson Roger G
2△Muff Lawrence M
3△Mehlenbacher Geraldine Mrs
4△Lax Mollie Mrs
5 Vacant
1118-20△Lafferty Allston hdw
1119△Cowan Harvey L
△Jerris Nina Mrs ◎
1121△May Conrad G phys
△Seymour Alf H
1122△Park Cln Co clo cln
1124△College Lunch
Scaltsas Emma P Mrs
Forest av intersects
1137△Pete's Friendly Serv gasoline sta
1143△Colangelo Salvatore J ◎
1149△Scott Wm H ◎
1153△Braun Alf J ◎
1155△Horton Walter H
1159△Foudy Michl J ◎
1163△Jaques Grace H Mrs ◎
1167△Agro Jos H
1171△Otto Geo G ◎
1175△Sedita Frank A ◎
1179△Blakeslee Dwight ◎
1183△Veltri Nicholas jr ◎
1187△Shinskey Francis B
1191△Mesmer Edw G
1195△Carbone Donato J ◎
1199△Robison Houston T
1205△Tripi Albert ◎
1209△Smering Richd R ◎
1215△VanDeventer J Fred ◎
1219 **Apartments**
1 No return
2△Denny Irene J B
3△Hawley John S
4△Fromm David
Penhurst pl begins
1231△Albright Art Sch
1263△Weinheimer Edwin G ◎
Rockwell rd ends
1285△Albright Art Gallery
△Bflo Fine Arts Academy
1300△State Univ College for Tchrs at Bflo
1320△Rice Harvey M
93
Scajaquada pkwy underpass
Scajaquada Creek bridge
1400△Adams Leonard ◎
Adams Leonard Studio of Musical Arts
1489△Impelliter Carl ◎
△Noble Earl
se cor△Bflo Historical Society
Nottingham ter ends
Middlesex rd ends
Chatham av ends
1500△McKinley Vocational High Sch
△Garden Center Institute of Bflo
Fordham dr ends
1540△Howland E Wm
△Watson Frank J ◎
1544△Whiting Edw M
△Riselay Maude G
1550△Biernat Chas ◎
1552 Percy Fred A
Elmview pl begins
1558 Levy Marvin ◎ dentist
1560△Renaldo Rose L Mrs
△Tuhey John E
1564△Zells Walter ◎
Kesling Ann
1568△Malecki Frank B
△Bork Stanley
Bedford av ends
1572△Rutecki Jos E ◎
Dmochowski Henry
1574△Faller Howard K ◎
MacKenzie Robt H
Wyndette pl begins
1579△Freed Max
△Zorn Morton J
1592△Nye Park Delicatessen
1594△Nye Park Mkt gro
1595△Emils Diner restr
1596△Nye Park Clns Inc clo clns
1598△Nye Park Liquor Store
1599△Elmwood Superette
1601△Nye Park Serv gas sta
1602△Joe's Gulf Serv
Amherst intersects
1609 Vacant
1611△Thorough Clns
Sheron Matthew
1620 Boncal Valentine M
1624 Bonnin Aug J
1625△Rettke Harry W ◎ restr
1629△Nye Park Hotel
△Katzmarek Felix ◎
Elmhurst pl begins (not open)
1630 Joe's Auto Painting & Collision Serv
△Lawrence J C Carburator Co auto reprs
△Voight Anna J restr
1634△Sam's Barber Shop
Voight Anna J Mrs
Marion ends
1635△Bflo News Co
1640△Pietrzak Arnold T
1646△Aril Chemicals
Hubert Grace
△Wolski Stanley jr
Ignowski Alfonse
Wark Howard
1650 United Auto Wkrs Local 566 (CIO)
1652△Tinney Frank ◎ restr
△Partners Press Inc
Pllon Raymond L
△Coll Jane R
1655△Engine Co No 36
Great Arrow av ends
1656 Brown Donald ◎
Chiccola Michl
Niagara Mohawk Power Corp (transmitter)
Grote ends
1672△Pietrzak Wm ◎ restr
Szaflarski Richd
1676△Crowe Norman W ◎
1678△Gorski John
1680△Ploch Sigmund A ◎ restr
1680½△Conover Emma Mrs
1685 Erie County Technical Institute
1695△Bflo Merchandise Whse No 10
△Intl Chimney Corp (whse)
1698 Neuman Mtrs Inc (stge)
1700△Dante Food Products Co Inc
△Gioia Macaroni Co mfrs
1702-20 Vacant
1711△Great Arrow Precision Corp (mach mfr)
1721△Smith Metal Arts Co Inc
△Howard Industries Inc mach parts
89
NYCRR overpass
1738△General Drop Forge Corp
1776△Loomis Stone & Marble Co
1780△A & B of Bflo beer distrs
1801-03△Am Radiator & Standard Sanitary Corp
1807△**Am Radiator & Standard Sanitary Corp Bldg**
Rooms:
100△Perry Robt H mfrs agt
△Crane Packing Co
101△Am Radiator & Standard Sanitary Corp (htg & cooling sch)
103△Stetler & Stetler mfrs agts
104-06△Chain Belt Co (br)
105△Industrial Lbr Co
107△Lamb Robt F Co The (elec instruments eng)
108△Lawrence O R & Co mfrs agts
110△Cyclone Fence Dept Am Steel & Wire Div US Steel Corp
112-14-16△Revere Copper & Brass Inc (sls ofc)
117 Vacant
118-20 Vacant
119△Rochester Lithograph Mfg Corp mach mfrs
121△Rudel Machy Co (C H Briggs Div) (sls ofc)
122△Allis Louis Co (sls ofc)
124△Natl Automatic Tool Co Inc mach tools
151 Vacant
152-54△Johnston C M Co steel distr
156 Vacant
157△Natl Grinding Wheel Sales Co
161△Am Radiator & Standard Sanitary Corp (Bflo Genl Ofc)
163-65△Am Radiator & Standard Sanitary Corp (sls ofc)
167-73 Applied Design Co (work rms)
170-72△Applied Design Co engrs
174△Wallace E E & Son mfrs agts
200-64 Brace-Mueller-Huntley Inc
209-11△Kieckhefer Container Co of Bflo (sls ofc)
210△Bristol Co scientific instruments
212-13△Lane Clifford J cons eng
214-16△Production Tool & Gage Co mfrs agts
Stampress Eng Co mtl stampings
△Lacock Homer L & Assoc elec equip & sup
215△Ideal Elec & Mfg Co
217△Jacobs M S & Associates Inc mfrs agts
218△Bflo Electrophysics Co consulting engs
220△Keller Geo Machy Co mach tools
221△Kewanee-Ross Corp heat equip
222△Elec Stge Battery Co The
224△Bellows Co tool mfrs
225△McCall Telephone Secretarial Serv
252 Vacant
265-69△Jones R T Lbr Co
267△Queen City Sand & Sup Co
271△Loomis Stone & Marble Co cut stone
272△Stone The power plant equip
273△Edison Stge Battery (Div Thos A Edison Inc) battery mfrs
275△Gardner Mach Co
279△Process Filters Inc
286△Shirley-Herman Co Inc bldg contrs
287-89△Allied Production Engineers
Street continued
1810△Rochester & Pittsburgh Coal Co Inc (yds)
1820-32△Dow & Co contr's sups and equip
1854△Walt and Eddie's Serv gasoline sta
Hertel av intersects
1875△Metal & Alloy Specialties Co Inc
1880△Aluminum Co of Am
△Aluminum Co of Am (Bflo Magnesium Fdry)
1893△Kittinger Co Inc furn mfrs
1927△Dusing & Hunt Inc doors-overhead
1934△Fuller H B Co Inc adhesives
1941△Frontier Lbr Co Inc
1950△Bflo Plywood Corp wood products mfrs
1963△Atlas Steel Casting Co fdry
Erie RR overpass
2021△Smith Tick Serv gasoline sta
2050△General Serv Admn (whse)
△Bflo Air Reserve Center
2051△Crucible Steel Co of Am
2101△Mixer & Co whol lbr
2128△Whitehead Metal Products Co Inc dlrs
101
DL&WRR overpass
ELMWOOD AV—Contd
2180△Elwood Corp rubber prod
△Davis Emergency Equipment safety devices
2181-83△Buxton Mach & Tool Co Inc
Hinman av intersects
2191△Rudewicz Harry J restr
Meesersmith Arth G
2199 Muscato Louis
2200 Palmer's North Side Motors (collision serv)
△New Hut House restr
2201△Hinman Diner
2205-07△Protective Closures Co Inc plastic products mfrs
2206△Jarvis Herbert O
△Weed Harry J
2208△Niagara Falls Smelting & Refg (Div of Conti Copper & Steel Industries Inc)
2211 Vacant
Ramsdell av intersects
2221△Flohr Mfg Co safety devices
△Flohr Safety Equip Co
2222△Liberty Wire Wks Inc
2227△Dunn Paul A jr
2235△Berry Nicholas vet
△Elmwood Small Animal Hosp
2241△Glar-Ban Corp eng elec
2243△Aristocrat Press prntrs
2246△Consiglio Christ ◎ genl contr
2248△Best Jas ◎
2249△Joe's Atlantic Serv
Kenmore av intersects
135
ELMWOOD AV (Kenmore) —
From Kenmore av north to city limits, continuation of Elmwood av (Bflo)
2257△Lumberg Hank gas sta
2260△Kenwood Serv Inc gas sta
2271-77 **Elmwood Apts**
1△O'Connor John A
2△Morse John J
3△Riha Jas
4 Willis Robt L
9△McGlynn Gerald F
10 Biggie Matthew J
11△Kirk Andrew
12△Kalish C Bernard
13△Weinheimer Elmer J
14△Lomanto Jos
2276-80△Dinty Moore's Grill
2278△Malecosky John
△Trojner Edw F
△DeGrose Geo
2282△Becker's Delicatessen
W Hazeltine av intersects
2290-96 **Hazeltine Apts**
1△Powers Jennie E Mrs
2△McQuaide Helen Mrs
3△Maley Cath S Mrs
4△Baker Wm C
9 Faulds Grace M Mrs
12△Adams Roland J
13△Herget Walter J
14△Hamling Neil L
2300 **Tremaine Apartments**
1△Wood Albert F
2 Wise Raymond
7 Stone Wm
11△McClellan Abr B jr
12△McKay Arth
2305△Ken-Elm Liquor Store
△Carr Louise C Mrs ◎
2307△Simon Phillip ◎
△Schneider E Adella Mrs
2309△Red & White Food Stores gro
Hoover av begins
Tremaine av intersects
2315△Brunton G W & Son Inc mach tools
△Aiken Stewart L mfrs agt
2329△Hutchinson Russell L
△Seitz Truman J
△Stanford Edgar R dentist
Keller av begins
LaSalle av ends
2331 Getmon Walter J delicatessen
2338△Torch Elec Co appl
△Torchia Jos A ◎
2361 Randolph Fred C
2363△Randolp L Chester ◎ barber
2375△Colvin Clns
2378△Kenmore Dept of Pub Wks
Mang av intersects
2395△Kenmore Police Hdqtrs
Lincoln blvd intersects (ws not open)
2408-10△Mattern Bros gas sta
2411△Gorman Jack Texaco Serv gasoline sta
2419△Vantino Frank barber
2421△Vasely Delicatesen
2424△Peerless Insulating Co contrs
2426△Geraldine's Sch of Dancing
△Costello Anthony J ◎
△Russell Beauty Salon
2428△Cornwell Tool (whol)
2429△United Dairy Machy Co
2430△Costello Anthony J delicatessen
Victoria blvd intersects
2454 Kenmore Car Wash
2461△Loblaw Inc (br)
2466△Cozy Kitchen Coffee Shop restr
2468△Mangano Guy L shoe repr
Westgate rd intersects
2473△Stephen's Gulf Serv
2482△Reynolds Tob Co
2484△Big Four Dry Cln Co
2489△Frontier Gasoline Sta
Wabash av intersects
2495△Lake Lawrence C delicatessen
△Kitson Wm J meats
△Marvin Van B
△Flynn Dennis J phys
2498△Kenmore Hdw
2500-02△Conover Lloyd R gro
2504△Elmwood Liquors

MARION ST 1955

Local Office Tel. CL. 1224 — 451 Main St.

MARINER—Contd
174 Δ Covert Margt Mrs
Leggett Russell
Spanogle Caroline
Δ Pyrits Geo S
180 Δ Salvation Army The (Family and Personal Serv Center Dept)
Δ Salvation Army The (Citadel Corps)
North intersects

93

MARION—From 41 Reservation east to Elmwood av (not open across NYCRR)
14 Δ Luczak Vincent ⓞ
Faton Layton
Δ Andrzejak Sigmund
15 Δ Nowak Frank J ⓞ
Δ Lochocki Stanley W
17 Kumar Jos ⓞ
Papaj John P
18 Δ Youra John ⓞ
Grib Julius
20 Marcinowski Jos
Teglash Steph
rear Schultz Francis
Δ Jozwiak Charlotte
Δ Lenartowicz Mary Mrs ⓞ
Δ Sawicki Raymond J
22 Δ Pietrzak Magdaline Mrs
rear Δ Kudzinowski Cath Mrs
24 Dus Stella Mrs ⓞ
Donahue Louis
26 Δ Nowak Jos J ⓞ
Δ Glowacki Norbert
27 Δ Grabowski Edw J
Δ Jargiello Henry E
Grabowski Stanley W ⓞ
28 Δ Cygan Alex
Cygan Mary Mrs ⓞ
rear Δ Kratus Raymond J
29 Δ Szczepanik Thaddeus A
Δ Kowalski Geo ⓞ
30 Krzyzaniak Walter ⓞ
Δ Rycombel Alex W ⓞ
31 Lizak Michl ⓞ
Terech Dimitrow
rear Podsiadly Jos
Laskowski Jos
32 Δ Slazyk Jos F ⓞ
Δ Kapsiak Steph F
Δ Biggins Thos D
33 Δ Rymarczyk Walter A ⓞ
Rymarczyk Henry
rear Δ Guszkowski Valentine
Ciszak Theo
34 Grabowski Walter
Δ Cichon Jos A
Δ Gawron Stanley C
Δ Kwoka Stella Mrs
35 Δ Cyjich Milan
Δ Mundrick Paul S
Dombrowski Edw
Majewicz Walter J
36 Δ Kostempski Casper ⓞ
Didomizio John D
Bridgeman intersects

75 Kubala Stanley
77 Δ Binas Frank ⓞ
81 Δ Bartell Irene Mrs
Δ Kroczynski Edw
82 Topolski Stanley
Δ Cichon Walter
Δ Mozer Wm J
Δ Kozlowski Jos J
83 Δ Jastrzab Jos ⓞ
84 Δ Pietrzyc Cath
Siwek John
Δ Bloomfield Murvin A
Bloomfield Oliver
86 Δ Gajewski Anthony F
Δ Bond Wm A
Kovach Zoltan A
87 Pokracki John T
Selpack Paul
88 Δ Sztorc Angeline Mrs
Galenza Ignatius
90 Δ Czajkowski Cath Mrs ⓞ
92 Verbocy Jos
93 Kalinowski Sigmund J
Δ Evanisky Raymond
94 Kiebzak Stanley J ⓞ
96 Δ Bloniarz Julianus
100 Szczykutowicz Walter ⓞ
Szczykutowicz Theo J
Kulick Eug
102 Δ Cutcher Edw J
Sobczak Leon
Δ Soltys Julius
104 Δ Zylinski Jos
Glanowski Josephine Mrs
106 Szymanski Jos S
NYCRR (no crossing)
111-13 Δ Clarke J Q Coal Co
Δ Stickney D J Co coal
134 Gajewski Carl ⓞ
Kaminski Jos
138 Δ Donokowska Antoinette Mrs ⓞ
Δ Green Jas W
141-47 Δ Heinz H J Co food products
142 Δ Olma Leo J ⓞ
Δ Olma Jos J
144 Mizga Thaddeus ⓞ
Tucker Merritt H
146 Δ Bialkowski Stanley ⓞ
Postrozny Walter
Pajo Mary
150 Gawryszewski Raymond
Δ Badner Jos
152 Δ Schreiber Jacob L
154 Δ Staneck Walter T
Liniewski Stanley ⓞ
155 Δ Yanik Bros Trucking Co
156 Pietizik Arnold
Wojtowicz Andrew ⓞ
162 Δ Banas Blase ⓞ
Gancarz Kath Mrs
Szopinski Steven
166 Δ Rakoczynski Walter ⓞ
Δ Nowak Edw S
168 Δ Goble Estil
Δ Mendrykowski Jos
Szymanski Paul

14

MARK — From 120 William north to Arsenal pl
11 Primrose Anna Mrs
Δ Finney Howard
13 Δ Gordon Herbert E
Δ Brownie Realty Co
Δ Jones Jack
Arsenal pl intersects

6

MARKET EAST (See East Market)

6

MARKET WEST (See West Market)

101

MARKHAM PLACE—From 21 Sanders rd north to Villa av
4 Δ Tunmore Bertha Mrs
Δ Walker Margt M
8 Δ MacLeod Norman
10 Δ McClaren Robt G
Δ Jay Anna Mrs ⓞ
11 Δ Booth Ernest
Δ Schneider Nelson W
13 Donofrio Jos
Δ Soos Jos S ⓞ
17 Δ Bartemus Albert C ⓞ
26 Δ Purcell John M ⓞ
Villa av intersects

129

MARQUETTE AV (Kenmore)—From 997 Kenmore av north to Warren av
10 Arcara Philip barber
14 Δ Wilson Clinton W ⓞ
real est
15 Δ Silverstein Louis ⓞ
18 Δ Witnauer Geo ⓞ
19 Δ Ablove Saml I htg contr
22 Δ Kedzierski Henry ⓞ
25 Δ Hawthorne H Walker ⓞ
26 Δ Schultz Robt H ⓞ
30 Δ Heusinger John J ⓞ
31 Δ Finkelstein Meyer ⓞ
34 Δ Anthony Edmund C ⓞ
35 Δ Weinberg Max ⓞ
36 Δ Hocmer Warren W ⓞ
37 Δ Glover Robt F ⓞ
39 Vacant
43 Δ Austin Walter T ⓞ
Parkwood av intersects
59 Δ Healand Vincent S ⓞ
60 Δ Dattner David
61 Δ Brobeil Frank J ⓞ
63 Δ Livingston Melvin S ⓞ
64 Under constructoin
67 Δ Shapiro Alvin O ⓞ
68 Δ Gorecki Zdzislaw ⓞ
71 Δ Scheur Emanuel ⓞ
72 Δ Duffy Victor N ⓞ
75 Δ Rosokoff David L watch repr
76 Δ Martin Chas R
80 Δ Mauri Carl ⓞ
79 Δ Weinberg Benj ⓞ
84 Δ Grabau Waldemar A ⓞ
90 Δ Dean Luella M Mrs ⓞ
94 Δ Sable Geo T ⓞ
97 Δ Luedeke Viola
Warren av intersects

124

MARSHALL — From 1200 Genesee north to Northampton
16 Δ Sabuman Paul
Δ Behring Walter H
17 Most Anna Mrs
Δ Franey Jos P
Pawlina Leon J ⓞ
Ohlwarter Barbara L
18 Δ Formaniak Josephine Mrs ⓞ
20 Pongratz Jos ⓞ
23 Δ Lemke Floyd A ⓞ
24 Δ Pautler Bernard N ⓞ
Δ Pautler Jas E
Δ Springer Loral Mrs
27 Herrle Josephine C Mrs ⓞ
28 Δ Orlowski Norbert
Gorski Frank paperhngr
Δ Schmidt Robt C
29 Klinski Anna Mrs ⓞ
30 Δ Mergler Walter J ⓞ
Δ Smith Mary Mrs
33 Δ Haller John ⓞ
34 Δ Mindykowski Florian A ⓞ
Δ Zaranski Walter A
35 Δ Mazur Stanley ⓞ
Δ Wanat Stanley
36 Δ Rensch Chas R
Jagodzinski Leon E ⓞ
38 Solecki Lech
Δ Kowalski Steven
rear Solecki Antoni ⓞ
39 Δ Wild Frieda Mrs ⓞ
41 Pawlus Wm S ⓞ
Δ Rados John R
Δ Sloan Raymond
42 Δ Crocoll Thos W
Δ Tiedeman Chas
45 Δ Lichtinger Richd
46 Δ Barten Clifford ⓞ
Δ Vanderlip Carl E
47 Δ Helmicki Edw E ⓞ
Δ Jahn Fredk C
55 Δ Peszka John ⓞ
Δ Penski Stanley L
57 Gmerek Frank ⓞ
Δ Deiboldt Louis G
Bardol intersects
69 Δ Hettinga Geo J ⓞ
Δ Schibl Cecilia A nurse
70 Δ Nelson Anna M Mrs
Δ Stoll Wm J
Δ Ferner John
71 Δ Eisenhardt Jacob ⓞ
72 Δ Ferner Geo P ⓞ
73 Δ Rodler John R
75 Δ Steadle John H ⓞ
76 Percy Douglas
Δ Kramer Geo J
77 Δ Dziedzic Jos F
78 Δ Bernatz Helen Mrs ⓞ
79 Δ Hoffman Steph H
80 Δ Tolsma Jas W
Δ Donhauser Geo ⓞ
81 Δ Drew Fred A
82 Δ Antweiler Jacob
Bollmann Louis C ⓞ
83 Δ Schulz Jos J ⓞ
rear Δ Brandstetter Stephanie Mrs
Northampton intersects
86 White Steven ⓞ

7

MARSHALL ALLEY — From Bingham northwest to 302 W Genesee
(No houses)
Kelderhouse al begins
W Genesee intersects

176

MARTHA AV — From 2917 Bailey av east to Eggert rd (not open between Orleans and Edison)
19 Δ Kellner Ernst
Δ Twisdale David
20 Δ Linneborn Otillia Mrs ⓞ
Δ Crandell Guy H
23 Δ Bork John E ⓞ
Burckard Monica Mrs
24 Δ Orsi Wm E
27 Δ Frey Bert Rev
28 Δ Minto Arth L ⓞ
31 Δ Wittmann John J ⓞ
32 Δ Raszeja Wm A ⓞ
Latona Salvatore C
35 Δ Smith Florence Y Mrs
Δ Schwedt Herbert C ⓞ
36 Δ Hackett Erastus N
39 Δ Kuhn Margt Mrs ⓞ
40 Δ Kujda Stanley M ⓞ
Δ Peppard Bertha F Mrs
43 Δ Knipple Flora M Mrs ⓞ
44 Δ Kelly Sadie
Δ Dobineir John M
47 Δ Jones Mary D Mrs ⓞ
Δ Stretton Wm R
48 Δ Drobits Mary Mrs ⓞ
Δ Young Wm G
51 Δ Guilbault Norman G ⓞ
54 Δ Pike Thos E ⓞ
55 Δ Wallbridge Kath S Mrs
Δ Wallbridge Gladys A
58 Δ Herman Clifford L ⓞ
59 Δ Jacobs Danl F jr ⓞ
60 Apartments
1 Δ Nesper Elmer H
2 Δ Chase Harold B
3 Δ Townsend Marion M
4 Δ McNichols Jos T
65 Δ Schaller Francis J ⓞ
70 Δ Streier Henry ⓞ
71 Δ Tober Harry ⓞ
75 Δ Leopold Michl ⓞ
76 Δ Giesler Geo ⓞ
80 Δ Brison Kenneth M ⓞ
90 Δ Patterson Quentin ⓞ
94 Δ Drobits Jos C ⓞ
97 Δ Bibjack Leo ⓞ
98 Δ Becker Edw J ⓞ
Suffolk intersects
101 Δ Dahm Anton ⓞ
102 Δ Cook Theo C ⓞ
106 Vacant
107 Δ Schreiber Anthony J ⓞ
111 Δ Rush Maude Mrs ⓞ
112 Δ Hanson Edw ⓞ
116 Δ Gordon Edw H ⓞ
117 Δ Graf Henry F ⓞ
120 Δ Biberger Karl R ⓞ
121 Δ Langenberg Wm L ⓞ
126 Δ Noseworthy Arth ⓞ
127 Δ Schmidt Leonard W ⓞ
133 Δ Meger Emma Mrs ⓞ
134 Δ Gruber Adam M ⓞ
137 Δ Zimmerman Chas J ⓞ
138 Δ Massman Geo W ⓞ
143 Δ Yeager Harry P ⓞ
144 Δ Jepson Tena C Mrs ⓞ
147 Δ Maier Howard A ⓞ
150 Δ VanDick Norman E ⓞ
153 Δ Zimmerman Frank G ⓞ
156 Δ Frederick Jos G ⓞ
157 Δ Riesen Walter E ⓞ
160 Δ Beiter Philip W ⓞ
163 Δ Damian Norman
166 Δ Therrien Wm J ⓞ
167 Δ Baker Chas E ⓞ
172 Δ Laske Fredk W ⓞ
173 Δ Davern Wilbert J ⓞ
176 Δ Evans Kenneth ⓞ
177 Δ Horlaender Louis ⓞ
182 Δ Schaeffer Victor A ⓞ
183 Δ Wallrich Michl ⓞ
187 Δ Cook Chas W ⓞ
188 Δ Loesch Edw E ⓞ
193 Δ Bartsch Edw ⓞ
194 Δ Lockard Robt R ⓞ
Orleans begins (not open)
Edison av ends (not open)
Eggert rd intersects

6

MARVIN — From South Park av north to Perry, 1 west of Chicago (Steps at South Park av)
11-15 Jentsch & Co Inc (rear ent)
17 Michalek Frances R Mrs ⓞ
Δ Vandrei Ernest
rear Stewart Benj jr
Trubick Nick
Minorczyk Vincent
21 Δ Gaspar Steph G ⓞ
23 Δ Swannie Wm R ⓞ
Fulton intersects
37 Δ Leistner John W
Leach Albert B
Ach Johanna Mrs
41 Δ Grzyna Victoria Mrs ⓞ
Δ Naiewajek Wm
rear Cotter John J
45 Δ Kane Wm J
Δ Kumrow Harry ⓞ
rear Δ Luckey Gordon S
Burket Terrence S
Perry intersects

6

MARY — From 36 Indiana east to Illinois
(No houses)
Love al ends
Illinois intersects

11

MARYLAND — From Perry blvd northeast to College, intersecting 400 Niagara
4th intersects
41 Zarbo Angelo jr
42 City Division of Streets (garage)
43 Δ Christopher Louis J
Δ Abato Jas ⓞ
45 Liakos Eug
Efner intersects
51 Δ Tirone Rosa Mrs
Conley Mary
53 Δ Sprague Chas J
54 Aguilar Leonard J
55 Lanning Geo V ⓞ
56 Δ Bevilacqua Salvatore ⓞ
Lipo Kenneth
58 Δ Gatti Dominic L
Δ Larrabee Emmett
60 Federico Felix ⓞ
Merlo Jos
Trenton av intersects
77 Δ Runfola Jos A confr
Δ Runfola Frank
78 Δ Bova Jos
Revette Edmund N
79 Δ Runfola Mary Mrs
Runfola Mariano
80 Teresi Angelo
81 Δ O'Grady Edw J ⓞ
83 Δ Quatrosciochi Gerardo
Evans Geo
Cappelini Jennie Mrs
rear Esposito Louis
84 Conley Ethel
Δ DeCorso Jas
86 Molea John ⓞ
Δ Molea Vincent H
87 Δ Dena Saml
88 Anzalone Phillip
Δ Moreno Thos
Busti av intersects
102 Δ Lauria Rose Mrs delicatessen
104 Δ Gizzi Jean
105 Δ Abbarno Jas W
Δ Caputy Danl M
106 Δ Botticello Geo
107 Δ Traina Salvatore ⓞ fish
108 Thomasulo Chas
Δ Fragale Louis
109 Cammarta Salvatore
110 Rosa Louis
Δ Kubacki Raymond
111 Δ Caffarelli Josephine Mrs
Δ Caffarelli Saml
112 Burruano Pasquale
Panebianco Jennie N
116 Gaeta Salvatore ⓞ
Δ Battaglia Paul
117 Δ Tripi Carmela Mrs ⓞ
Tripi Donald
rear Δ Tripi Paul J
Δ Nasca Jos P
120 Δ Vacanti Mary Mrs
Δ Vacanti Jas J
Δ Vacanti Louis A
121 Δ Pelonero Louis
rear Δ Bavisotto Peter
Δ Gianadda Eliz Mrs
122 Ameno Chas barber
Milazzo Santo ⓞ
Δ Tramontana Michl P
123 Δ Kurek Casmier
124 Δ Vella Saml ⓞ
Δ Vella John
128 Δ Heppel Kenneth B
7th intersects
144 Holy Cross R C Church
144 ½ Δ Anzalaco Angelo
146 Δ Gambino Jos Rt Rev

13

Niagara intersects
175 Δ Cassaro Chas A restr
176 Vacant
177 Daniels Jos confr
Kulsey Edw
180 Δ Lettieri Peter M ⓞ
barber
Δ Lettieri Eug
181 Durante John J
Durante Jas ⓞ
183 Muscoreil Jas C

MARYLAND—Contd
187-89 Prospect Apts
bsmt Wilcox Harold M
1 Δ Skibinski Eliz A
2 Δ Lorentson Nicholas
3 Klepp Treen
4 Δ Loubert Louis
5 Δ Adamour Jos
7 Δ Gilchrist Robt A
Prospect av intersects
205 Δ Maryland Cleaners
205 ½ Aguglia Paul
207 Δ Meccia Jos I
208 Bensler Antoinette Mrs ⓞ
209 Δ Caputo Josephine Mrs ⓞ
210 Sensale Gabriel
Δ Brocato Chas
212-14 Maryland Apts
1 Δ Fordham Thos
2 Δ Shaffner Carl L
3 Δ Carnike Harry
4 Jackson Louis
5 Smith Marian Mrs
6 Slazer Frank
7 Boyd Francis
8 Baker Archie
9 Δ Doctor Irwin
10 Vacant
11 Δ White Belva V Mrs
12 Williams Wm
215 Distefano Santo
Δ Basile Vito
216 Δ Tucci Victor E ⓞ
Pepe Saml J
Δ Gullo Gus
220 Δ Guerriero Pasquale B
Δ Guerriero Rosina Mrs ⓞ
223 Prokofiew Wasil
Δ Greco Antoinette Mrs ⓞ
224 Terranova Michl
Fanara Frank
226 Δ Rampeth Fred gro
Whitney pl intersects
234 Δ Calabro Carl shoe repr
235 Rampulla Philip J
Δ Cascio Frances
Δ Palmeri Paul
236 Granier Geo R
237 Δ DelMonto Eliz Mrs ⓞ
Δ Rizzo Jerome J
238 Kersten Levant
241 Δ Mordine Mary Mrs ⓞ
DePasquale Anthony
Marra Albert
242 Δ Smario Ralph ⓞ
Δ Garnier Andrew
243 Griffo Providence Mrs
Griffo Barth A
247 Δ Anzalone Angelo ⓞ
Anzalone Philip S
249 Macchia Nicholas jr
Δ Macchia Nicholas ⓞ
gro
251 Vacant
nw cor Tauriello's Playground
10th intersects
259 Vic & Larry's Meat Mkt
260 Δ Caputy Sebastian L
Δ Lonca Michl A
261 Δ Falzone Jos
Δ Giordano Guy
262 Misuraca Valentino ©
Δ Lauricella Ralph
263 Δ Piazza Anthony
Δ Graziano Saml F
265 Δ Castelletti Jos ⓞ
Δ Castelletti Emanuel
267 Δ Guarino Anthony J ⓞ
268 Δ Forman Frances Mrs
Δ Riccio Michl S ⓞ
270 Δ Riccio Mary Mrs
Chiavetta Gaetano ⓞ
271 Δ Mack Stella beauty shop
Δ Raimondo Jos
273 Δ Smith's Quality Lndry
274 Δ Sorrento Louis J gros
Jones John
Calcaro Alfonse
West av intersects
284 Δ Petix Saml ⓞ gro
288 Tramontana Pruddy Mrs
290 Δ Tripi Steph
Δ Cinque Carmella Mrs
291 Apartments
1 Woncski Louis
2 Reuben Danl
3 Haug Hans
4 Leair John
294 Foss Frank
Δ Lentini Peter
Coughlin Gerard B
295 Δ Whitmier & Ferris Co Inc neon signs
298 Δ Mendola Jos ⓞ
Δ Mazzoriello Mary Mrs
rear Δ Giglia Palma Mrs
300 Δ Minneci Saml ⓞ
Δ Hallifax Chas S
Δ MacGregor Hugh T
303 Wells Richd
Riniolo Chas
Hughes Geo
304 Cannisi Josephine Mrs
Pinto Leo
305 Δ Filadora Mary Mrs ⓞ
306 Sposto Donatella Mrs ⓞ
Catalano Margt
Δ Paradiso Frank A
307 Δ Cardullo Saml
Argo Carmen
Δ Cardullo Nunzio
309 Δ Meli Anthony
W Tupper ends
312 Δ Peterson Minor
Malta pl begins
317 Δ Vara Russell C
Δ Shaw John
318 Δ Licata Russell A ⓞ
Gahan Wm
Schwelkowski John

GROTE ST 1950

9th FLOOR MARINE TRUST BLDG.

GRIDER—Contd
415 ΔTehan Bros Funeral Directors
ΔTehan Francis T ⓞ
McGrath Thos
419 ΔDeWein Louise W Mrs ⓞ
421 Brundage Robt O
425 ΔMurphy Mary J
ΔDoyle Florence Mrs ⓞ
429 ΔWisler Wm G ⓞ
431 ΔGarman Wm H ⓞ
435 ΔSouter Eldred V ⓞ
439 ΔSeyfried Edw M ⓞ
443 ΔJann Andrew ⓞ
445 Matthis John ⓞ
451 ΔLeydecker Albert F
ΔWilson Anna beauty shop
457 ΔKoch Loretta R restr
462 Crippled Children's Sch
ΔMeyer Edw J Memorial Hosp (Central Dispensary)
Sussex begins
465 ΔAlfieri's Drug Store
ΔAlfieri Theo A ⓞ
467 ΔByrd Robinson gro
ΔConnor Jos E
471 ΔLurkey Richd R ⓞ
ΔKensington Flower Shop
475 ΔHager Beatrice Mrs
Schimpf Robt L
479 ΔHaskins Verner W ⓞ
483 Becker Mary C ⓞ
Fernhill av begins
493 ΔRyckman Lawrence
495 ΔJoyce Bernard ⓞ
497 ΔHarris David A ⓞ
ΔMeister Robt C
499 ΔBalzer Raymond
501 ΔKraus Theodora Mrs ⓞ
511 ΔBengert Victor funeral dir
Maple Ridge av begins
525 ΔKensington Theatre
529 ΔFarley Jas A gro
Clark Linley O
535 ΔSchifferli Clarence ⓞ
539 ΔMank Robt
Pembroke av begins
545 ΔRyan J Vincent ⓞ
549 ΔGravius Kenneth ⓞ
553 ΔHerman Aug ⓞ
557 Walker Grace C Mrs ⓞ
ΔDegen John A jr
563 ΔBork Geo H ⓞ
Herr Earl E
565 ΔFried Harry H
Warwick av intersects
573 ΔSimet John E ⓞ
ΔKeane Jas F
575 ΔTreptau Frank M ⓞ real est
581 Minet Elsie E
583 Milligan Edw W
591 Rath Howard H
Beck Warren H
ΔBeck Howard W ⓞ
mason contr
ΔHersey Eliz B Mrs
Colfax av begins
Kensington av intersects
626 ΔBannigan Francis A filling sta
628 ΔHuber Fredk P
636 **Apartments**
(A) Josett Jas
1 Currier Cecil
2 ΔBanas Raymond
3 Ennis Norman F
4 ΔBergstrom Fredk R
5 ΔMcHugh Patk J
6 ΔMassover Alf J
7 ΔCorollo Sarah Mrs
Street continued
644 ΔCarrigan Michl N ⓞ
648 Ajkes Kenneth R
650 Chirico Dominic shoe repr

40
GRIFFIN—From Carroll north to 823 Seneca
68 D'Angelo John
Seneca intersects

88
GRIMES—From Young av east to Peck, 2 south of Broadway
6 ΔBalmas Sigmund L restr
Kuznik Sigmund
8 Piotrowski Stanley
Compise Anthony
9 Vacant
10 Zajac Stanley
ΔZajac Matthew
12 ΔWojciszak Stanley J ⓞ
18 ΔPodsiadlo Steph
ΔKwiatkowski Henry
20 Choinski Thos ⓞ
ΔKontak Richd
24 Lacki Louis
Zaczek Saml
ΔRatusny Walter ⓞ
Mohr av begins
42 ΔKaiser Hamilton ⓞ
46 ΔKosiarek Frank ⓞ
Tkaczyk Andrew
Kandefer Michl
48 ΔBorkowski Stanley
Sylka Stanley
54 Olejniczak John
ΔLacki Lottie Mrs
56 ΔCichowicz Zigmund T ⓞ restr
ΔMichalski Stanley
Milburn intersects
66 ΔUlicki Leon gro
ΔBorchlewicz Edw
Stetler Jos
67 Czarnecki Cecilia E Mrs
ΔKaralus Edw J
Borucki John
68 Lelinski Steph T ⓞ
Albrechciniski Stephania Mrs
71 Malachowski Jos E
72 Raczyk Andrew ⓞ
ΔSwiniarski Michl
73 Przybyl Jos
ΔKlodzinski Stanley jr
Gramza Chas
74 ΔStypa Steph ⓞ
Galinski Alf
76 Nowaczyk Richd
ΔWitucki John
77 ΔSzymanski Steph ⓞ
Wilczak Fredk
80 Koniecny Edw
ΔLysy Edw J
82 ΔPrzybylski Adam J
Jakubowski Henry
83 Lerczak Thos ⓞ
ΔTalmon Peter G
88 Lustan Josephine Mrs ⓞ restr
ΔGarnham Paul
ΔLustan Frank J jr
Person intersects
96 ΔZdrojewski Stanley ⓞ gro
Blachowski Jos
99 ΔLewandowski Robt
Pewinski Frank ⓞ
103 Kolodziejski Benj
Konlis Stephania Mrs
104 ΔZmarzlak Paul
Czechowski Jos
Skretny Bronislaus J
105 ΔMarlinski Raymond
Merrill Howard
106 ΔMaslanka Cath Mrs ⓞ
107 ΔLuterek Edw
Janowski John
109 Nowak Jos J ⓞ
110 Szwajkowski Frank ⓞ
111 Reczek Edw
ΔNiemczal Victor F ⓞ
112 Cybulski Jos
Polcyn Steph
120 Frys Leo gro
Jurkowski Stanley
Krupp av intersects
145 ΔTamborski Leon ⓞ
Peck intersects

74
GRISWOLD—From 271 Weiss east beyond city limits
1 ΔSlisz Ferdinand
Siska Frank E ⓞ
Kaczmarski Walter
4 Snieszko Chas J ⓞ
6 Gozdziak Henry
Weimar ends
Cable ends
Barnard ends
77 Achtyl Frank J ⓞ
Mazurek Emilie D
78 ΔKnoll Geo ⓞ
79 ΔBak Walter ⓞ
82 ΔVollmer Lydia J ⓞ
83 ΔHerda Geo ⓞ
Szymanski Stanley
88 ΔWagner Fredk A ⓞ
Pulaski ends
100 ΔCawl Geo M ⓞ
Weaver intersects
Willett intersects
S Ogden intersects
Wheelock ends
Cochrane ends
City limits

22
GROSVENOR — From South Division north to 629 Eagle Meteor al begins (not open)
26 Kimberle Thos J
North Division intersects
60-74 ΔMautner Co Inc jwlry case mfrs
Lahban al begins (not open)
76 Corley Carrie Mrs
ΔRutledge Anna Mrs
Eagle intersects

91
GROTE — From 200 Military rd east to Elmwood av
12 Lubelski Anna Mrs
ΔAckley Wm D
ΔHenry Albert
13 Vacant
19 ΔRogalski Edw ⓞ gro
Pylkowski Edw
Wloch John
20-22 ΔHoppenroth Fred H trucking
24 ΔGladysz Stella Mrs liquors
Bukowski Stanley
26 Szemraj Martin J
Germain ends
31 ΔPrenevau Wm L
McHugh Jas W
Hahn Don
ΔJankowski Jos
33 ΔNiemiec Anthony
39 ΔSzabo Louis ⓞ
Penkacik Casimer
41 ΔPalgutt John ⓞ
45 ΔTerek John ⓞ
47 ΔKrcyzaniak Stanley M
50 Swiatkowski Edw J
ΔBinda Agnes A Mrs ⓞ
51 All Saints Polish Natl Catholic Church
ΔAnisko Louis Rev
52 ΔKowalczuk Alex ⓞ
Chimra Julia Mrs
Biniakiewicz John barber
Peters ends
54 ΔKrzesimowski Walter S
ΔWojcik John S ⓞ confr
ΔSteinbacker Herman G
ΔKrzesimowski Ignatius
56 Nowak Stanley V
Kostka Frank barber
58 ΔDorywalski Antoinette V
ΔBerger Fritz ⓞ
61 Wood Wm F
ΔAndrzejak John A
62 ΔBuchala Albert
63 Bank Henry C
ΔChmielowiec Mary H Mrs
May John
65 ΔFiust Sophie
66 ΔUtnik Andrew M ⓞ
ΔSciog Thaddeus J
68 Perczynski Steph ⓞ
ΔBiniakiewicz Michl B
69 Soos Julius J
ΔKowalow Walter J
70 ΔDuerr Chas L
ΔNowak Nicholas ⓞ
71 ΔMachniak Vincent ⓞ
Majko Stanley
73 ΔZajd Laura E Mrs gro
ΔYarborough Jos J
74 Meleski Michl
ΔGlowacki Stanley J
76 Mazur Alf J
ΔSikorski Steve
77 ΔPanek Jos
81 Jarosz Alf ⓞ
ΔRzepecki Jos
84 ΔLesniak Stanley K barber
Andrzejak Jos
Ras Anthony
85 ΔGolanski Clarence W
ΔShenk Frank confr
ΔMcDaniel Carl D
86 Kocienski Stanley ⓞ restr

93
Howell intersects
93 Zajac Andrew ⓞ confr
94 Radecki Stanley
Czamara John
Marciniak Jos ⓞ coal
95 Warchol Steph ⓞ
96 ΔPawlaczyk Florian A ⓞ
97 Schuler Frank J ⓞ
100 Hochman Fred
ΔKwieciaski John ⓞ
104 ΔCatalano Pasquale C ⓞ
Krapewski Theo
Beltek Walter J
105 ΔStrach Stanley
Pollachik Anthony J ⓞ
107 Sciog Steph
Gaik Leo J
108 ΔHausman Harvey B
Talcott Esther T Mrs ⓞ
110 Suchecki John J
Bowen Tracy V
112 ΔRenz Barbara Mrs ⓞ
114 ΔKuszynski Casimer A
ΔKuszynski Max ⓞ
115 Starczewski Thaddeus S ⓞ
Petiko Anthony
Huppick Annette Mrs
Kolano Mary Mrs
Bush ends
118 Herman Edw H
120 ΔTakacs Sophie Mrs ⓞ
Gardner Cath Mrs
124 ΔZielinski Scholastica Mrs ⓞ
ΔZielinski Edmund S gro
Wojciechowski Eleanor Mrs
126 Rapsard Oscar ⓞ
130 Vitko Jos E
Wapniewski Mary Mrs ⓞ
134 Ginal Edw
ΔZon Valentine ⓞ
135 Petynia Bernice H Mrs ⓞ
ΔOsialdo John
136 ΔBoguslawski Michl ⓞ
137 ΔZybala Michl ⓞ
138 Handzel Walter
Harrick Geo
Altmeyer Frank A ⓞ
141 Zysek Harry J
Suffolette Pasquale
142 Bielecki John ⓞ confr
Marzec Jos
143 Gorski John ⓞ
145 Murzynski Anthony
Chielowic John
146 Wrobel Walter ⓞ
Kaczmarski Theo
150 Szczerbinski Stanley ⓞ
Reservation ends
Manton pl begins
155 ΔGawel Nicholas ⓞ restr
157 Wasik Stanley A
Rybak Jos ⓞ
161 Dus Frank ⓞ
LeVea Louis E
165 ΔHawrys Michl ⓞ
Kozlowski John M
169 Kijanka Wm ⓞ
ΔRak Adaline Mrs
171 Suchecki Adam ⓞ
Salagan John F
173 Dus Stanley E ⓞ
177 Kiblin John T
181 Mowczko Harry ⓞ
Lepirz John ⓞ
183 Globin John ⓞ
ΔJoblonski Walter
185 Durnaj Jos ⓞ
Donagala Frank
186 Young Anthony ⓞ
189 Zachowicz Anthony ⓞ
ΔZachowicz Theo J
191 Panek Valentine W ⓞ
192 Ogorzaly Jos ⓞ
ΔOgorzaly John W
194 ΔTabaczynski Felix ⓞ
Bielecki Aug
Balikowski Leo
195 Butkowski Frank J
Finley Edmund H
197 Marcinkowski Stanley ⓞ
ΔGoodridge Alf H
198 Bachurski Louis
Kasprzyk Francis M
201 Rodak Michl ⓞ
202 Faron John ⓞ
Kochinski Paul P
203 ΔAugustyanski John ⓞ
208 ΔCesarz Mary J Mrs ⓞ
Bacharzyk Edw R
Sadlocka Chester J
209 Stando Michl S ⓞ
ΔKolock Michl J
210 Rybcynski Stanley
Lucki Clemmens ⓞ
211 Wygladalski Stella Mrs ⓞ
212 Musiel Jacob ⓞ
213 Mis Frank
Pyzynski Frank ⓞ
214 ΔCzarnecki Sophie Mrs ⓞ
ΔKruzicki Frank gro
Bridgeman intersects
238 Panty Anthony ⓞ shoe repr
239 Phillips Walter J
Lukacz John
Tellegen Mary B Mrs ⓞ
241 Grochowski Stanley
Penman Jas
243 Domagala Frank J
Verbocy Jos
244 ΔOsowski Paul ⓞ gro
245 Vacant store
Wos John
Matecki Stanley S
ΔWojnarowski Adam ⓞ
246 ΔBurkowski Geo F
Kaczmarczyk Viola Mrs ⓞ
ΔFomagy John L
248 Brown Letitia
ΔSzczepanski Jos
ΔRykowski Constance Mrs ⓞ
250 Wellenc Alex A ⓞ
Baranski Martha Mrs
253 Suay John ⓞ
ΔPaszek Stanley
ΔSzaflarski Andrew F
Szalarski Laura Mrs gro rear Burkowski Geo
255 Antchow John
ΔMrowczynski Stanley ⓞ
256 ΔMisztel Wm
259 Zizio Louise Mrs
ΔMruk Peter P ⓞ
261 Juszczyk Isidor ⓞ
Grzybek John
262 Niedzialowski Michl ⓞ
Kotas Walter
Jop Louis
264 Ortyl Frank ⓞ
Wozniak Jerome L
265 Tobias Benj ⓞ
ΔKaczmarski John
266 ΔBielecki Mary C Mrs ⓞ
Pastuszka Walter
267 Grzybek Frank
Szczuplinski Stanley
268 Kuchta Frank ⓞ
Kowalski Casimer
269 Sowinski Barbara Mrs
Grabiarz Sophie M Mrs
270 Czapla Tekla Mrs ⓞ
271 Gabrys John
273 ΔMroszczak Edw S restr
277 No return
278 Ogledzinski Anna Mrs
Niezgoda Julia Mrs
NYCRR crosses
291 ΔYates-Lehigh Coal Co (yard)
293 Paska Lawrence
295 Badner Jos W
ΔKoziel Chester restr
Koziel John ⓞ paperhngr
302 Greater Buffalo Press Inc (plant)
ΔChemical Process & Sup Co ink
ΔBflo Shopping News Inc (circulating dept)
303-09 ΔWilliams Robt E & Sons Co Inc genl contrs
311-15 ΔVisco-Meter Corp auto accessories
315 ΔBurek Tool Works
320 ΔBurwick Carl & Co bag mfrs
333 Granat Lillian
ΔMytnik Anna ⓞ
rear Jackman Albert H
334 Kreitz John
ΔSkup Julian ⓞ restr
336 Tonski Matthew
Elmwood av intersects

89
GROVE — From 674 Hertel av north to Kenmore av (not open between Race and Hinman av)
13 Zelaski Walter
14 Grzywa Andrew M ⓞ
Martin Frank
15 Kurek Henry
ΔMlynarski Frank ⓞ
Mlynarski Theo
May Wm M
17 Witkowski Frank
ΔTysiac Leon
18 ΔBogden Albert ⓞ
19 ΔLatacke Walter
Latacke Frank
21 ΔMaciejewski Stanley A
Lobczowski Anthony ⓞ
22 Oscypala Andrew ⓞ
Oscypala Stanley
24 ΔKruszewski Bronislaus ⓞ
ΔMazga Edw
GROVE—Contd
27 ΔDzwielewski Jos ⓞ
Boegers Raymond
28 ΔKush Albert ⓞ
Berdych Steph
31 ΔMioducki Martha C Mrs ⓞ
Rutkowski Chas H
32 ΔForemiak Jos ⓞ
ΔFlis Jos (fce dlr)
33 ΔAndrycha Mary Mrs ⓞ
34 ΔSlesinski Jos ⓞ
Zaprzal Mary Mrs
38 ΔWiertel Mary Mrs ⓞ
Buchowski Stanley J
40 Pocziwinski John
Benczalski Michl ⓞ
41 ΔGinal Helen Mrs ⓞ
Szczepanski Matthew
44 ΔSondel Mary Mrs ⓞ
Gembala Bronislaus
45 Wyzykowski Mary Mrs ⓞ
Kleta Walter J
47 ΔSperling Annette Mrs
Borne Robt J ⓞ
48 ΔPiwowarski Veronica M Mrs ⓞ
Narog Stanley
51 Lazarczyk Ignatius ⓞ
Balazs Steph
52 ΔBrej Edw
ΔBrej Stanley ⓞ
55 ΔNowicki John ⓞ
Nowicki Leo
56 Bozinski Alex W ⓞ
Wetaz Fred
58 Gryta Martin ⓞ
ΔGryta Stanley J
59 ΔBojarski Jos ⓞ
61 ΔKuznia Adam ⓞ
ΔKuznia Steph
62 ΔKulpa Edw
Paluch Helen Mrs
65 ΔSajda Edwin A
Sajda Stanley ⓞ
66 Gurecki Jos jr ⓞ
Gurecki Jos ⓞ
69 ΔScibisz Nellie ⓞ
ΔSowa Stanley J
70 ΔSwiatek Mathew A gro
ΔRosinski Benny
Lawn av intersects
78 ΔRydznski Edw ⓞ
79 ΔKostecki Bernard ⓞ
82 ΔPlewacki Martin J ⓞ
Nolan Edw
83 Gembka John M
ΔJaros Jos
86 ΔMikolajczak Frank V ⓞ
Mikolajczak Steph S
88 Maciolek John
Czaplicki Arth
96 ΔHaluch John M ⓞ
ΔKnickerbocker Chas
99 Fudala Walter L ⓞ
Chopyak Michl
100 Lesniak Josephine Mrs ⓞ
ΔLotempio Philip M
104 Cymbalski Jos
Cymbalski Anthony ⓞ
105 ΔSzymanski Sophie Mrs ⓞ
ΔTata Jos J
106 Gutowski Stanley T
ΔGutowski Henry L ⓞ
109 Sopinski Andrew
110 Kwasniak Stanley T
Neuman Anna Mrs ⓞ
114 ΔStubensz Chester
Guszkowski Valentine
115 Czemerynski Mitro ⓞ
Czemerynski Fred
116 ΔZastenpowski Richd R
Zastenpowski Theo R
119 Richeal Wm
Shotwell Geo
122 Gassmann Geo
Taylor Steph ⓞ
123 Kozak Julian ⓞ
124 Kwasniak Andrew
Safaryn Frank
Race intersects
(Not open between Race and Hinman av)

101
Hinman av intersects
336 LaSalle Courts
348 Pfaff Wm G
350 ΔHaines Wendell P
352 ΔSmith Farnum L
354 ΔGolebiewski Walter
358 ΔGollwitzer Chas R
360 ΔMartonis Vincent
362 ΔCole Jas
364 ΔGoldstein Harry
368 ΔBambach Bruce F
370 Hicks Elmer E
372 Douglas Hugh
374 ΔBeach Harold R
378 ΔCraig Jas R
Blum av ends
Ramsdell av ends
Pitt av ends
Kenmore av intersects
380 ΔDenesha Jos W
382 ΔJaszczynski Leonard
384 ΔZimmer Edw
388 ΔSheehan Wm

117
GROVELAND — From Tacoma av north to Taunton pl, 1 east of Carmel rd
6 ΔThomas Geo F ⓞ
9 ΔRiordan D Rockwell ⓞ
14 ΔMcDonald Chas C
15 ΔSteeb Edgar C ⓞ
17 ΔClement Carlton J ⓞ
18 ΔMohr Andrew A ⓞ
21 ΔIsker Edw F ⓞ
22 ΔGuildford Jos R ⓞ
civil eng

AMHERST ST 1950

AMHERST—Contd
93
Howell intersects
479-81 Amherst Auto Supply
483 Zak Michl A ⓞ plmb
Zak Maxwell
484 Uznanski Jos J restr
488 Klimczak Michl
490 Kaniewski Mary Mrs
Platek Stanley P
491 Belowski John
Mroszczak Anna Mrs ⓞ hdw
492 Szumla Nora Mrs
Nowack Henry
Ochterski Jos
New Model Dress Shop
Maslekoff J Bros whol notions
rear Mayhew Ida Mrs
493 Markovitz Mary Mrs
Bleisek Louise beauty shop
495 Klupp Walter M ⓞ wall paper
496 Kordasiewicz Ludwig
Chapla Mary Mrs
Batugowski Roman
Lenartowicz Stanley
Lenart Signs
497 Kowalkowski Edw ⓞ baker
Cwieka Edw clo cln
Bush intersects
500 Kaiser Walter ⓞ gro
Truty Steph
501 Wilsolite Corp rubber gds mfrs
504 Rainbow Inn
Korzen Henry
Kratus Raymond J
511 City Products Corp (br)
General Maintenance Service pump reprs
512 Leisch Geo A
516 Jakubowski Thos ⓞ gro
518 Zon Lewis fruits
Voelker Adaline Mrs
Dzioba Albert
520 Konieczko Walter
Zon John A delicatessen
Krull Edw
524 Marzynski Hedwig Mrs
Panowicz Martin
Kuszynski Jos L lwyr
Zajd Jos ⓞ
536 Kiebzak John
Makowski Stanley J
528 Kieta Jos F ⓞ coal
Kieta Wm S auto repr
Reservation begins
533-43 Amherst Fuels Inc coal
540 Kwasniewski Peter ⓞ
Kwasniewski Walter ⓞ restr
544 Mondel John ⓞ billiards
Kalinski Blanche Mrs
rear Starinski Mary Mrs
Rybicki Jos V
546 Gonsaki Stanley ⓞ barber
550 Sulkowski Stanley T ⓞ
O'Brien John
552 Palka Anthony ⓞ
Palka Stanley
556 Dryek Jacob J ⓞ
Kaluzienski Michl J
558 Moser Barbara G ⓞ
560 Grybel Alois shoe repr
Powenski Michl A barber
Canski Stanley J ⓞ
566 Bugaj Jos ⓞ gro
Drozdz John L
568 Truty Louis
Powalski Thaddeus D
572 Palka Stanley restr
Gladysz Mary Mrs
Smerecak Jos G
Bridgeman begins
580 Pendziwiatr Jos restr
Gazda Felix J
Kukla Alf
582 Pendziwiatr Jos ⓞ
Lapczenski Matthew J ⓞ
586 Gibas John F ⓞ
Brusky Stanley J
Sykes Philip J
rear Gibas Anthony milk
Figura Andrew
NYCRR crosses
600 Chet's & Al's Service filling sta
601 Morrison Steel Products Inc auto parts mfrs
606 Galyzniak John paperhngr
Galyzniak John jr
610 Madej Jos ⓞ
Gantress Stanley
616 Szczepanik Anna Mrs ⓞ
Lester Bruno J
Pietrzak Fredk
632 Pietrzak Jos ⓞ baker
Smyntek Walter
634 Dabrowski Adam ⓞ
Slomka Edw V
Paduto Adolph
635 Pawlowski Anthony C dentist
637 Agacinski Bronislaus W ⓞ
638 Luczak Jos ⓞ
Johnson Richd G
Luczak Henry
641 Zajac Stanley ⓞ
644 Pyrak Anthony S ⓞ
Betty Andrew
645 Lehman John ⓞ
Pietrzak Richd

646 Wolski Casimer
Kochan Henry
Lauer Walter
649 Cieslewicz Helen Mrs ⓞ
651 Pawlicki Leo ⓞ
654 Kaleta Edw G
K & R Builders bldg contrs
Wilczynski Casimir
655 Napora Kathryn A Mrs ⓞ
Napora Stanley A
Przybyszewski Jos
656 Janicki Walter ⓞ
Cook Louis S
659 No return
660 Polanski Andrew ⓞ
Loretto Jos
662 Norman Jas C ⓞ
Fertal Edw
Stolarski Steph J
663 Voelker Carl D ⓞ
666 Ceckiewicz Jos
Petynia John
668 Napora Thaddeus W heating contr
673 Feldman Harold
Jacobson Morris ⓞ
679 Flynn Kathryn M ⓞ
686 Voelker Edw W bowling alleys
Elmwood av intersects
702 **Apartments**
1 Lamke Mary Mrs
2 Pictor Robt J
Street continued
704 Cole Bernice A beauty shop
706 **Apartments**
1 Vacant
3 Wismer Wilfred E
4 Plant Willard L
Street continued
708 Brown Robt dentist
709 Han-Dee Gift Shop
Harmann Anna F Mrs ⓞ
Szumilas Stanley
711 McCormack Emmie C Mrs
Hartmann Anthony C
715 Kendron Walter M ⓞ
Krystaf Z Francis
719 Stark Ruth Mrs
Hoesel Jos B ⓞ
720 Korta Eug ⓞ ⓞ
Berkowski Walter ⓞ
723 Critelli Frank L ⓞ
724 Mauriello Robt ⓞ
Trembeth Leonard J
725 Dorywalski Adam ⓞ
726 Naughton Michl J
Jelinski Edw
729 Orlowski John ⓞ
730 Moscato Jos
Pezzino John
732 Schab John
Little Edw
733 McGorray Danl J
Baker Nelson H
735 Strzalkowski John
Dudek Jos
739 Siwula Theo C ⓞ
Siwula Stanislaus
740 Jarczyk Mary Mrs
Truty Leo F
743 Muldoon Chas A
Canfield John E ⓞ
744 Makinski Alex ⓞ
Reidpath Chas D
745 Lenuzza Peter
Maitland Floyd
746 Lukasik Paul F ⓞ
748 Duplicki Frank
749 Griffith Fredk C ⓞ
Mystrom Nelson L
750-Siarkowski Walter J
752 Siarkowski Walter J
753 Zellner May J Mrs ⓞ
Tauriello Sebastian J
754 Michalska Sophie A Mrs
756 Songin Jos B
Michalski Sophie Mrs ⓞ
757 Paine Foster P
Giangreco Chas A ⓞ
758 Bauer Allen A ⓞ
759 VanTrees Sarah R Mrs
Vingoe Wm H
760 McFarlin Wm H
763 Bond Geo F W ⓞ
Wallace Lloyd T
764 Polger John
Finley Emmeth
767 Mahoney John E
Martina Anthony A
768 Schultz Richd G ⓞ
771 Pike Alvina D Mrs
Dombrowski Jos
775 Fontaine Wilfred J
Webster Gordon A
776 Duchscherer Cath C ⓞ
Lesswing Clifford
777 Howells Thos J
Sheas Eug
780 Bluntach Harry W ⓞ
Selick Geo W
781 Skellan Dennis E ⓞ
Race Russell E
784 Poets Arth
789 Podbielniak Thaddeus
Podd Stanley
791 Gastle Jos H
Lipchick Meyer
795 Giangreco Angelo ⓞ
796 Cwieka Edw ⓞ
Wardrop Mary D Mrs
797 Sofinski John E Mrs
800 Nadolinski Raymond J
Wesolowski Stanley ⓞ
801 Gronachan John J ⓞ
Gronachan Envelope & Tag Co
804 Sullivan Geo
Cino Saml
805 Mathews Matthew J ⓞ

808 Kozlowski Jos
Dzierzak Steph
809 Marinello Vincent ⓞ
810 Moore Chester A
Sisson Fredk H ⓞ
Woodcock Geo M Ins Agcy
813 Caccamise Peter F
814 Pawlik Harry ⓞ
Fisher Jos M
815 Grabowski Jos C ⓞ
818 Krzes Jos
Malshak Edw ⓞ
819 Rydzynski Thos A ⓞ
822 Haas Franklin C
Cooper Ernest B ⓞ
823 Milson Margt C Mrs
827 Riley Fred ⓞ
829 Boller Mary D Mrs ⓞ
834 Presant Adolph
Coffin Wm B ⓞ
836 Adermann Bertha G
837 Bousman Gary A Rev
841 Hines Bishop I ⓞ
850 Albrecht Milton C
Hoy Maude J
Weller Grace D
White Geo S
856-58 **Avon Lea Apts**
856 **Apartments**
1 Bower Norman
2 Rogers Trevor W
3 Drescher Louis J mfrs agt
858 **Apartments**
1B Ryan Anastasia
2B Bessinger Jeannette R Mrs
4 Reiner Wm L
6 Cassin Wm M
7 Anderson Earl J
8 Moran Mary A
9 Hvid Howard R
Lincoln pkwy intersects
887 Bernhardt Raymond S
Stein Jos ⓞ
891 Gordon C Geo ⓞ
895 Wait Henry O ⓞ
Levi David B jr
899 Rogovin Saml ⓞ
900 **Apartments**
Reiss Flooring Contr
1 White Myrtle N Mrs
2 Thompson Leslie P
3 Gilroy Jas L
4 Edgar Robt L
5 Stewart Blanche K Mrs
6 O'Connell Mary B
7 Smith Lillian M
8 Markham Helen L
9 Carter Margery R Mrs
10 Reiss Alvin J
11 Hollister Josephine I Mrs
12 Germond Hazel
Street continued
903 Federman Bessie ⓞ
Fogel Chas M
907 Neuman Stanley M ⓞ
Rovall Lillian Mrs
Greenberg Albert
911 Rosengarden Saml
Feller Stanley W
915 Braun Howard
Braun Harriet G
919 Veltri Nicholas ⓞ
LaBoiteaux Andrew J
920 **Apartments**
1 Ewart Edythe E Mrs
2 Williams W Russell
3 Mowat Edith M
4 McBride Monica M Mrs
5 Burke Wm H
6 Scanlan Jas F
7 Gauthier Jos A jr
8 Lockwood Mary Mrs
9 Tweeden Harold E jr
10 Lewis H Melvin
11 Phillips Margt E Mrs
12 Lynch Helen J
13 Diebold Willard B
14 Bunting Thos N
15 McWilliams Esther E
16 Gladysz Helen R
17 Hammett Edw J
18 Richwine May Mrs
Street continued
925 Simon Leonard J
Carrel Abr N
933 LaFranco Jos
Henderson Burns S ⓞ
937 Levy David L
Greenberg Benj
Dennison Ethel E Mrs
940 **Hubbell Apartments**
1 Theobald Louisa C Mrs
2 Swanson Lauretta Mrs
3 Brown Myrtle F Mrs nurse
4 Seitz Margt
5 Flemming Wm K
6 Freeman Floyd C
7 Holt Bernice
8 Nickson Edw W
9 Schweikhart Howard H
10 Reahr Lorine
11 Burns Margt D Mrs
12 Schmidt Edgar
13 Gillen Wm J
14 Scanlan Nell
Street continued
941 Weiss Morris B ⓞ
Haiman Isadore ⓞ
945 Sipe Chester S ⓞ
McNeill Harold B
949 Kideney Wm W
Myers Saml ⓞ
950 Saddle & Bridle Club Inc
Alexander Mervyn R
953 Wilson Abr
Noah Thos ⓞ
954 **Apartments**
1 O'Donnell Danl J
2 Rovall Lee

Apartments—Contd
3 Straley Roy J
4 Carlson Carl A
5 Lavalle Timothy A
6 Schultz Ervin R
7 Linder Wm G
8 Goldblatt Morris
9 Morganstern Carl A
10 Alix Fernand R
11 Meyers E Lyell
12 Taber Ralph F
Street continued
957 Porcher Otto C jr ⓞ
Whitmore Jas A
960 **Apartments**
1 Unger Nathan H
2 Verbeck Edith L
3 Sieber Robt J
4 Murphy May H
5 Stolle Margt C
6 Goldman Irving
7 Uhl Martha A
8 Quinn Frank G
9 Baldwin Elmer
10 Strauss Lambert M
11 Bass Nathan
12 Hawn Jos R
Street continued
961 Rothman Rubin ⓞ
Dodson R Leslie
965 Bellanca Chas C
969 Moran Jas M
Frankwick Edmond J ⓞ
974 **Amherst Court Apts**
bsmt Webb Richd supt
1 Sussman Geo J
2 Stovroff Max
3 Gordon Richd S
4 Arbesman Irwin D
5 Simon Jos H
6 Helfman Chas
7 Reback Louis
Street continued
976 **Apartments**
1 Katz Donald W
2 Wiener Harry
3 Swados Michl
4 Siegel Maurice D
5 Kraus Marcelle
6 Wiese Wm H
Street continued
978 **Apartments**
1 Lazarus Victor C phys
2 Cohen Herbert B
3 Fudeman Abr
4 Plant Camille M Mrs
5 Gradolph Carl C
6 McVicker Margt
7 Greenman Jos
99
Delaware av intersects
996 Delhurst Pharmacy
1000 Williams Theo V beauty shop
1001 Timmerman Leon D filling sta
1002-04 Gray Cleaners ⓞ
1011 **Ten Fifteen Amherst Apts**
1 Shumsky Abr
2 Hart Julia G
3 Ryan Jos W
4 Goldfarb Allen L
5 Posmantur Donald J
6 No return
7 MacCallum Hugh F
8 Schwartz Saml H
9 Fulton Elsie L
10 Durkee Frank W
11 Wesoke Benj
12 Morgan Mabel E
13 Manier Clara L
14 Knapp Jacky jr
15 Davis Jos D
16 Seeberg Martha
17 Brown Margt K Mrs
18 Silverstein Martin
Street continued
1016 **Delaware-Amherst Apts**
A1 Simmonds Florence M Mrs
A2 Kleiser Chas I
A3 Ciresi Jos J
A7 Gaines Jerome
A8 Fralick Herman supt
A9 Grannatt Louis
B1 Silverman Morris
B2 Honigman Harriet
B3 Guapp Robt C
B4 Keresceon Basilos J
B5 Ruth Wm E
B6 No return
B7 Lieberman Milton L
B8 Stesel Walter C
B9 Fuhr Helen B Mrs
C1 Walsh Edw
C2 Toplin Jack
C3 Marder Jos
C4 Levin Bernard H
C5 Michaels Leo J
C6 Schultz A Maxmillian
C7 Gordon Emanuel
C8 Dean Adelaide E
C9 Burk Victor H
D1 McDougal Henry T
D2 Rosenblat Burton I
D3 Present John A
D4 Vacant
D5 Singer Julius
D5 Ferrie Chas H
D7 Klein Tessa M Mrs
D8 Frey Max
D9 Setel Jerome A
Meadow rd ends
1038 Wile Herbert G ⓞ
1044 Roth Abr
1063 Melzer Wm
1064 Watson Wm T ⓞ
1067 Koren Murray M ⓞ
1071 Katz Emanuel B ⓞ
1074 Wolf Albert J
1078 Bleichfeld Saml
1094 Pierce Franklin D

AMHERST—Contd
1097 Hirsch Harold ⓞ
Jacobs Phillip
1100 Gross Edw B
1101 Baldwin Wm M
Edge Park av begins
1110 Lorenz Anton
1111 Milch Marvin H
New Amsterdam av begins
Middlesex rd begins
Nottingham ter begins
1150 Bromley Ralph W
1180 Schoellkopf Paul A jr
Colvin av begins
nw cor Nichols School
1310 Adel Jerome J
Davis Herschel L
1320 Siegel Max ⓞ
Wolpert David W
1324 Lawler Mary C Mrs
1328 Connors Thos W ⓞ
1334 Kellner John A
1338 Hodges Louise M
1342 Oestreich Mitchell ⓞ phys
1350 Gunzberg Arth S ⓞ
1360 Parker Frank E
Duschak Herbert W
1362 Block Jos ⓞ
1372 Oldak Chester
Steffans Edwin
Butler Anna C Mrs
1376 Westin Elmer A
Stern Milton
Borman Wm A
Ross Eug C
1380 Hannah Zita J
Horsfall Clifford
Herold Winifred nurse
1384 Renaldo Eug
Maddigan Florence Mrs
rear Jans Edith Mrs
Roycraft Jerome J ⓞ
1392 **Apartments**
1 Diebold Rita F Mrs
2 McCullough Jas P
3 Thompson Jas A
4 Vacant
5 Bolton Frank J
6 Story Chas P
rear Newell Caryl H
Street continued
1394 **Thirteen Ninety Four Apartments**
1 Oertel Gladys H
2 Eagan Richd N
3 Olds Stanley B
4 Childs Robt H
5 Telschow Olga A
6 Mapes A Leslie
7 O'Neill Eliz A
8 Corcoran Frank J
9 Long Raymond D
10 Shultz B David
11 Vacant
12 Summer W Bartlett
14 Jordon Sophie B Mrs
15 Powell Fenwick
16 Gotthelf Bessie Mrs
17 Thomas Earl H
18 Willer Sadie T Mrs
19 Williams Sidney
20 Frey Ernest J
Street continued
1396 Braun Louis J
1400 Warren Aldred K jr ⓞ
1412 Hallstead Leon A
1414 Heinz Geo H
1418 Goldman Belle Mrs
rear Muni Paul P
1424 Drollinger Harley F ⓞ
1428 Good Jas J
1432 Smith Harry G
111
Parkside av intersects
1457 Driscoll Kath L ⓞ
1461 Walker Cyril A ⓞ
1467 Skaer Arth P ⓞ
1471 Fuller Richd B
Watson Frances M Mrs ⓞ
1474 Devine David F ⓞ
1475 Kelley Donald F
Woodward av intersects
1508 Benson Mary E ⓞ
1515 Fanning Thos F ⓞ
Summit av intersects
1544 Bommer Loran L ⓞ
1545 Ippolito Arth T ⓞ
Guzzetta Frank N ⓞ
1547 Rothmeier Albert G ⓞ
Knorr Fredk R
1550 Gordon Ralph W ⓞ
1552 Vacant
Crescent av intersects
1580 Lang Jas E
Lang Chas R
1583 Person Bernard
Perletz Percy
1586 Vanderbush Edw F
VanBuskirk Harry J
Chadwick Max L
Kurtz Eliz B
rear Hoke Denton P
1587 Feldman Maynard G
Vinick Cyrus
Greenfield ends
1600 Gallery Thos F fill sta
1611 Poss Gilbert H
Rothenberg Chester
NYCRR underpass
Starin av begins
Duane Terrace begins
Fairfield ends
115
Fairfield ends
1658 Morrison Louis B ⓞ
1659 Buffalo Public Library Fairfield Br
1663 Smith Herschel D ⓞ
1667 Swain E Clifford ⓞ
1668 Knisley G Reid ⓞ
1671 Anderson Wm A ⓞ
1674 Geraci Saml A ⓞ

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AMHERST—Contd
1677 Mitchell Roswell H ⓞ
Flohr Andrew W
1679 Harrington John E ⓞ
Harrington Bernard A
1680 Oberkircher Oscar J ⓞ
1681 Rummell Elmer F ⓞ
Scheuneman John W
1683 Young Howard A
Greiner Edwin E
Voorhees av begins
1689 Dean John N ⓞ
Byron Chas H ⓞ
1693 Zillig Henrietta M ⓞ
Manchester Louis W
1697 Ackerman Chas C ⓞ
Gardner Albert G
1698 May Edw I ⓞ
1699 Flavin Edw J
Kurzweg Frank E ⓞ
1702 Hein Wm F ⓞ
Wilcox Chester
Furminger Ann Mrs
1703 Peterson Geo D
Thies Fredk J ⓞ
O'Connell Mary E
1707 Garvey Della A Mrs ⓞ
Tepas Jos J
1708 Holt Henry W ⓞ
1709 Lau Walter A
MacPherson Edw C
1711 Anthony Mary G Mrs ⓞ
Doyle Margt Mrs
1714 Candee John J ⓞ
1715 Vacant
rear Johnson Earl M
1717 Hitchcock Josephine Mrs
O'Connor Thos M
1720 No return
1721 Kruse Wm M
Beck Winifred R ⓞ mus tchr
1723 No return
1725 Bergwall Harold J
1726 Levine Arth M
Levine Nathan phys
1727 Costello Jennie ⓞ
Dale Abbie Mrs
1729 DeMaria Jos A ⓞ
1730 Venneman Robt S ⓞ
1735 Glass Jas M ⓞ
Glass Jas M jr ⓞ
1739 Buck Robt W ⓞ
Keeney Lloyd F
1740 Hanley Steph J jr
1741 Bunts Robt D
Howard Herbert A
1745 Freeman Forrest F ⓞ
Parker av intersects
1763 Mills Harry C
1767 No return
1769 Strachan Albert L ⓞ
Main intersects

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AMHERST E — From 2675 Main east to Westminster av (not open between Hill and DL&WRR)
Pannell begins
47 Amherst Bowling Center Inc
50 VanDyke Sightseeing Ltd
Arena Roller Rink Inc
85 Grant Geo E
Mahoney Thos A
Beebe Dorothy Mrs
Holden intersects (ss not open)
86 Cannon Frank F
Durkin John E
89 Martin Chas E
Burhardt Norman S
90 Shepherd Geo
Finnerty Jas J
93 Koelsch Wm D
Lanning L Carlyle
94 Hopkins Edna R Mrs
Marlette Alice B
95 Berry Edna M Mrs
96 Kraetz Wm
Hilborn Harry C
97 Volckhausen Geo W
Nash Jacob I
98 Barton Robt O
Townsend Elmer R
99 Lewis Danl F
Tracy Edw M jr
101 Mallon W Barry W
Cadin Francis J
Woods Norman E
102 Farrell Francis A
103 Zabel Wm E
Mansfield Robt L
105 Redding Jos M
Stevenson Jas W
106 Drury Edith M Mrs
Block Jerome D
Nugent John T
107 Randolph John A
Perry Clarence L
108 Kullander Donald E
Collins Francis A
109 Trozzo Ernst C
Ranahan M Eugenie
111 Gates John P
Collins Geo W
112 Gould Anne A
Snyder Lamont C
114 Mulholland Emily L Mrs
Dumke Edw C
Mulhollanden Russell J
115 Vogel Raymond L
Dye Edw R
121 Haldane John N
Hanson Farrell O
122 O'Connell Jas H
Smith Gladys C Mrs
Stapleton Harvey J
125 Reis A King
Hinman David L
126 Morris Walter D
Partlow Donald W
127 Holmes C Vernon
Lonergan Steph J
128 Berghammer Edw C
Trojahn Justus W contr
129 Hemmick Robt A
Randall Agnes
131 Pearson Chas III
Candy Jack
132 Buckwell Wm
Fabisch Dorothy A
133 Sedita Josephine J
Henry Robt
134 Clark Albert B
Geddes Geo E
135 Schmelzer Alf C
King David C
137 Cooper Patricia A Mrs
Dreyfuss Nelson
138 Geckler John H
Whittenberger Kenneth O
139 Hoffman Herbert R
Brooks Walter
Weisleder Kenneth L
141 Pfeiffer Howard J
Schmitter Ernest
142 Jewell John H
Moore Wm B
144 Harris Albert C
McDonnell Francis J
145 Rix Robt W
Fish Robt L
148 Haggerty John J
Sikes Robt S
149 Hulburt John W
Schumer Jos F
155 Schroeder Howard L
Colgrove Arnold W
156 Cragg Lee W
Bartels Arth E
157 Nagle Roy W
Kinal Murl E
Kinal Constance D nurse
Hill intersects (es not open) (Not open between Hill and DL&WRR) DL&WRR crosses
158 Oates J Carlton
Scott David N
177 Haug Edw C
Lauer Harriet Mrs
178 Ebert Arth F W
Speer Alex S
179 Moxham Warren H
Mahoney Jas J
180 Noyes Margt M
Dickson Revere E
189 Mecca Jos
Collins John L
190 Slohm Allie E
Hoffman Earle C
191 Geiger Norman A
Pidgeon Anna R Mrs
192 Mills Geo H
Kubanet Warren E
195 Dooley Edwin F
McCormick John V
196 Petzing Edw H
Powell Stephanie M Mrs
197 Irving Walter S
Belden Louise F
198 Graber Edw L
Kelly Chas G
199 Brown Robt L
Stewart Rhea
201 Lensen Henry R
Drake Raymond R
202 McKnight Barbara A Mrs
Wilcox Burton E
203 Suttelle Frank S
Logan Jas W
205 Lawford Victor N
Marr Mary L Mrs
206 Martin Loren D
Common Robt C jr
207 Burns Veronica K Mrs
Arendt Raymond S
208 Patrina Michl J
Malter Nicholas J
209 Schweikhart Lloyd
Sherman Wm B
211 Keegan Lasetta M Mrs
Ammon Jas L
212 Swartz Paul J
O'Connor Mildred Mrs
214 Tompsett David H
Crone Robt J
215 Newton Earl A
Campbell Arnold J
221 Shackleton Levi T
Dunn Jos H
222 Keedy Alf O
Kinney Wm B
225 Stinson Jerome S
Fortune Peter W
226 James Eldon E
Moore Carlton S
227 Adler Wm H jr
Nowlin Clarence E
229 Brookins John L
Dyczkowski Thaddeus S
230 Hubbell Nelson E jr
Carrick C Russell
231 Thomas David L
Hannon Harry J
232 Neill Jas J
Snitzer Saml W
Dancourt Cesar A
Charles Distributing Co mfrs agt
Danahy J Kevin
235 Seereiter Mildred Mrs
236 Grossman Harry P
Krieg Geo E
237 Kennedy Ellen M
Cannon Raymond J
238 Kehr Lewis J
Claris John W
239 McDonald Alex
Stadel Wm R
241 Diffin John C
Strootman Kath
243 Baer Richd R
Besig Victor K
245 Hogan Francis J
Ross John K

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Manhattan intersects (not open)
298-300 Wetherald H Equipment Co contrs
Ross Lloyd G ⓞ contrs' equip
Buckingham pl begins (not open) Clyde ends (not open) Clarence av ends
409 Kiklas Frank E ⓞ glazier
415 Cook Elmer W
417 Matt-Ray Photo Service
Grunthaner Matthew S
424 Trautwein Edw L ⓞ
428 Hahn Edw J ⓞ
Park Ridge av intersects
437 Jacobs Howard F gro
438 Burns Frank J ⓞ
440 Weitzsacker John J ⓞ
441 Aumer John W meats
443 Cannon Jas ⓞ
445 Hehr Fred G ⓞ
446 Reed Clarence W ⓞ
448 Wyckoff Russell M ⓞ
449 Bangel Edw R ⓞ
452 Schniepp Christian ⓞ
453 Henrich Paul real est
456 Chapman Edw H ⓞ
457 Lovern Wm F ⓞ
460 Michaels Herbert R ⓞ
462 Deegan John M ⓞ
Poultney av ends
466 Morgan John G ⓞ
467 Rocchio Mary D Mrs ⓞ
470 Klug Jas G ⓞ
471 Carmichael Emma Mrs ⓞ
472 Hinckley Elwood D
473 Campese Russell
Dio Patk C
476 Mager Talmon P ⓞ
477 Roscoe Jug F ⓞ
Hickler John W
480 Duerr Walter E
481 Schell Margt A Mrs ⓞ
482 Burke Nellie E ⓞ
Elmer av ends
486 Unger John J ⓞ
490 Roberts Bessie B Mrs ⓞ
494 Maderer Edw C ⓞ
495 Stegmeier John ⓞ
496 Osterstuck Wm J ⓞ
499 McLennan Alex A
Byrer Emmert A ⓞ
500 Bartlett Ida J Mrs
503 Kellner Kenneth D ⓞ
Engel Thos H
504 McNeth Olive Mrs ⓞ
505 Wales Malcolm P ⓞ
508 Elsaesser Albert J ⓞ
509 Lee John J ⓞ
511 McRonald Chas T ⓞ
512 Gay Harold G ⓞ
514 Murray Leona R Mrs ⓞ
Thatcher av ends
518 Diebolt Edwin J ⓞ
522 Young Edith E ⓞ
523 Dundas Anne G Mrs ⓞ
526 Brueckner Wm R ⓞ whol confr
527 Brice Edw C ⓞ
528 Burns Geo J ⓞ
531 Curtis Henry H ⓞ
532 Card Edwin C ⓞ
535 Haeblaub Herbert W ⓞ
536 Wendling Carl J ⓞ
538 MacLowry Donald E
539 Speidel Milton W ⓞ
542 Harrison Wm ⓞ
Comstock av intersects
552 Neet John S ⓞ
553 Hiemenz Oscar G ⓞ gro
Schock Fredk meats
555 Edmonds Geo C
556 Ruppel Kenneth
Panzica Nicholas F
Caldarella Nicholas
Orlando Ralph A
558 Smith Bernard R ⓞ
559 Scherer Raymond R ⓞ
561 Galley Jas P ⓞ
Pundt Arth
562 Persson Eric T ⓞ
565 Nesselbeck Frank G ⓞ
566 Rausch Richd M ⓞ
569 Reichlin Jos A ⓞ
570 Kluytman Frank J
573 Leader Thos C ⓞ
574 Colosimo Fred ⓞ
575 Reynolds Everette F ⓞ
576 Newrohr Peter J ⓞ
579 Wind Wilfrid P ⓞ
580 Bieber John M ⓞ
581 Mumm Jos R ⓞ
584 McDougall Norman R
585 Norton Frank R ⓞ
587 Goddard Wilfred ⓞ
588 Ellis Verne L ⓞ
588 Koehler Arth C
590 Bury Margt Mrs ⓞ Sisson Wm
591 Wingate Vern L ⓞ Donahue Donald
593 Koenig Richd J ⓞ
594 Huber Wm ⓞ
597 Vandrei Chas E ⓞ
598 Taylor Stephen ⓞ
Zwing J Chas
599 Lang Harry H
600 Pohle Fredk W ⓞ Reiner Mabel F
603 Rantenstrauch Linus G ⓞ
604 Doyle Harry F ⓞ
605 Stevens Robt G ⓞ
608 Stoltz Edw M ⓞ
609 Hawley Herbert S ⓞ
611 Smith Lawrence L ⓞ
612 Dykens Jed W ⓞ
615 Seavey Elmer F ⓞ
616 Sutz Chas ⓞ
617 Roll Harvey O ⓞ
Rubeck Leo P
620 Kieber John ⓞ
621 Derby Florence Mrs nurse
Fogelsonger Etta A ⓞ
622 McLaughlin Michl H ⓞ
623 Kreinheder Otto G ⓞ
626 Ott Jos O ⓞ

178

Bailey av intersects
720 Koch Philip ⓞ coal
724 Licata Salvatore
726 Orsoliis Steph ⓞ
730 Kelly Thos J ⓞ
732 Fox Jas P ⓞ
736 Binner Geo
738 Benkler Andrew A ⓞ
DeBeu Arlene Mrs
742 Kohlmeyer Chas V ⓞ
744 Ernst John J ⓞ
748 Kraus John L ⓞ
750 Watchorn Maryann Mrs ⓞ
754 Boldt Norton K ⓞ
756 Ferrell Donald G Garbo Frank
760 McKernan Edw T ⓞ
Ashby Thos
762 Trageser Vernon J ⓞ
Trageser Elsie H Mrs
764 Suchan Coffee Co
766 Francis Herbert gro
Dauscher Josephine Mrs ⓞ
Hoppel John D
768 Vacant store

Suffolk intersects

778 Fyfe Herbert D
782 Simmeth Frank ⓞ
784 Corsalino Armand
788 Scott Truman
790 Fisher Edw jr
Huber Jos E
794 Galbo Frank ⓞ
Galbo Tile & Marble Co

Westminster av intersects

88

AMITY—From Peck northeast to Deshler, 2 south of Broadway
(No houses)
Swenburne begins Brownell begins Deshler begins

101

AMOS PLACE — North ½ block to Kenmore av, 2 west of Eugene
(No houses)
Kenmore av intersects

4

AMSBURY ALLEY — From S Michigan av east, ½ blk, 1 north of Ohio
(No houses)

164

AMSTERDAM AV — From 694 E Delavan av north one block
14 Wegmer Ernst H ⓞ
15 Davis Edw J ⓞ
16 Rogers Alf W ⓞ
18 Ziegler Henry J ⓞ
19 Schlum Henry ⓞ
20 Berglund Frieda Mrs ⓞ
21 Tatu Margt E ⓞ
24 Rathman Wm T ⓞ mfrs agt
25 Weber Kath Mrs ⓞ
27 Reeves Theo C ⓞ
28 Kuhn Marie Mrs ⓞ
31 Klein Harold H ⓞ sht mtl wkr
34 Scharf Carl ⓞ
35 Corts Ethel M ⓞ
Ober Aug J
37 Heintz Edw W ⓞ
40 Wait Mary F Mrs
Schuh Geo J
41 Kraemer Cletus F ⓞ watch repr
44 Schuh Geo A ⓞ
Stein Herbert L
45 Hurreros Gregory J ⓞ
46 Diemer Frank ⓞ
47 Frank Sarah M Mrs ⓞ
48 Kraemer Jerome M ⓞ
50 Snelting Bernard J ⓞ
51 Smith Wm A ⓞ
52 Marschke Albert F ⓞ
53 Leary Emma A Mrs ⓞ
57 Herlofson Thos R ⓞ
61 Merkel Albert P ⓞ
62 Erb Jos ⓞ
63 Grove Wallace ⓞ
64 Herzog Fred C ⓞ
66 Hoffman Everett G ⓞ

45

ANDERSON PLACE — From 353 Richmond av east to Atlantic
15 Arnott Bessie Mrs
15a Wickwire John R
17 Roberts Margt S ⓞ
18 **Apartments**
1 Jacobi Donald G ⓞ
2 Kelsey Henry C
3 McDonald Dorothea
Street continued
20 Gorman Helen Mrs
Long Warren W
Cox John C
21 Smith Abram ⓞ
Cheney John I
Neenos Peter G

ANDERSON PLACE—Contd
22 Lombardo Chas
Delbridge Clifford R
Conrad Franklin
24 Parker Julia F ⓞ
27 Dicianne Sarah Mrs
Dicianne Jas A
30 Baker Harriet D Mrs ⓞ
34 Bailey Chas H ⓞ
38 Sielski Steven
Goldstein Saml
Squire Julia P
Norwood av intersects
48 Mazany Helen M
Coffey Mary E drsmkr
49 Kidder Arth ⓞ
50 McClive Douglas W ⓞ
54 Schanzer Sigmund ⓞ
Neskay Kathleen Mrs nurse
Bookmiller John E carp
56 Hartasanchez Jos
French Wilmer D
59 Wenzel E Howard
60 Risley Olin B ⓞ
61 Cassidy Helen R ⓞ
62 Brennen Mary Mrs ⓞ
63 Smith Nicholas J ⓞ
64 Kelly John J ⓞ
65 Lindgren Helga C ⓞ
68 Klopp Allen E ⓞ
Watson Gerda K Mrs
71 Vickery Lucille Mrs ⓞ
74 Corcoran Albert V ⓞ
76 Shufeldt Harry C ⓞ
78 Palmer Doris
Botticelli Theo J ⓞ
Ashland av intersects
90 Flynn Mary Mrs ⓞ
98 Vacant
100 O'Brien Marie E ⓞ
102 Briggs Geo A
103 Tuttle Louise D Mrs
Draper Louise W Mrs
Clark Evelyn A
106 Impallario Anna Mrs ⓒ
110 Nichols Fred M
112-14 **Windsor Apartments**
1 Dabb Freda Mrs
2 Ryan Nellie B Mrs
3 Hawkins Earl C
4 Barden Telephone Secretarial Service
Barden Kay Reed
5 Preyer Wm S
6 Hubbell Eliz J
7 Dietrich Wm M
8 Brown Robt K
9 Vacant
10 Wheeler Florence Mrs
Street continued
118-20 **Kenilworth Apts**
(B) Hastings John H
(D) Larsen Chas A supt
1 Pascoe Thos J
2 Johnson Minnie L Mrs
3 Steinhorn Sarah Mrs real est
4 Davis Ralph C
5 Warren Millard D
6 Andrews Anna L
7 Hupp Thos J
8 Adams Robt B

59

Elmwood av intersects
140 **Apartments**
1 Dillon Chas H
2 Milius Sarah G Mrs
3 Coe Fredk J
4 Doll Wm A
Street continued
145 Trainor Olive Mrs
146 Kinsella Chas P Cuoca Albert
Manzella Philip S
149 Hillebrand Harold ⓞ
150 Kemp Beatrice
Ruslander Lewis H
Wolkind Anna Mrs ⓒ
153 Harries Wm E ⓞ
154 Allshouse Clair B ⓞ rear No return
157 Lavid Geo ⓞ
Shea Edw S
158 Flagg Luella Mrs ⓞ
159 Bolster Kirk D
Grissinger Lucy Mrs
162 Wurst Perry E jr ⓞ
163 Swift Chas W
165 Davey John E ⓞ
166 Bourne Alf R ⓞ
167 Yeager Martha S Mrs
169 Lane Thos F
170 Wheeler Anna A Mrs ⓞ
171 Goldstein Julius ⓞ
173 Cole Allen R ⓞ
Chaplin Wilbur
174 Hayes Nettie Mrs
Castro John ⓞ
177 Naples Victor D acct
Misner Bertha Mrs
178 McGuire Antoinette M Mrs
179 Freitas J Emanuel
Weissinger Theo ⓞ
182 Burse A Orval ⓞ
Moses I Marion nurse
183 Raymond Ruth
184 Jewett H Nelson ⓞ
185 Croy Jessie A ⓞ
187 Downing Albert H ⓞ
188 Osgood Howard ⓞ
191 Myers Alf C ⓞ
Brown Arth W
195 Kiefer Chas O ⓞ real est
Kiefer Della R
Kiefer Mary E mus tchr
Kiefer Flora B mus tchr
Slavin Thos J
196 Schillaci Thos ⓞ
Underwood Harold B
198 Sutton J Clarence ⓞ pntr contr

CHANDLER ST 1950

REALTORS INSURORS 66 Niagara St. Phone CL. 7076

CEDAR—Contd
240 Brown Jas
Mayfield Georgia Mrs
rear Bradley Philip
241 Moss Ellis
Williams Robt ◎
rear Mushat Saml
242 Bivens Oscar
243 Stamper Jay G ◎
Nelson Albert
rear Chapman Thos
244 Ledwin Genevieve M Mrs ◎
246 Huston Paul
Williams Geo
rear Brown Susie
247 Hough Theo
Callahan Wm V
rear Barnett Emma Mrs
Lewis Jas
249 Whetsone Robt
Predue Wilson
rear Williams Taylor
250 Rice Elijah
Burnell Charley
Ferris Isaac coal
251 Smith Burl B
Williford Richd
252 Trammel Malachi
Harris Clyde
253 Martin Edith Mrs
Arthur Minnie Mrs
254 Corley John ◎
Spann Wm
rear Jackson Lillie Mrs
Davis Jas
256 Smith Hattie Mrs
257 Payton Arth W
Gary Dock F
rear Pearson Wm
Hackaday Eliz G Mrs
259 Washington Boyses
Jenkins Jerome
rear Price Paul
260 Talbert Robt
Kelly Harold ◎
rear Parkham Kate
Lane Turner
261 Schneider Leo
Robinson Margt Mrs ◎
262 McGriff Ernest
Poole Anna M Mrs
rear Shepherd Wm L
263 Elem Felicia
Johnson Bromfield Rev
rear Perry Wm
264 McNeill Alonzo
Cunningham Harry
rear Ray Annie Mrs
Curry Iola Mrs
Thomas Andrew
266 Tate Harrison
Stevenson Thurman C
rear Vacant
267 Jones Leeth ◎
Shaw Willie
269 Elliott Mary
271 Brown Lawrence ◎
Simmons Jas
274 Steed Henry ◎
Drumgroole Johnson
275 Archie Aaron ◎
276 Smith Maggie Mrs
Carnes Sam
rear White Fred
Whitaker Jas
278 Ground Simon
Ross Fannie
Abrams Ernest
rear Fisher Gertrude Mrs
279 Altruio Carmelo ◎
Berlinghoff Annie Mrs
Hussey John
281 O'Donnell Philip J
282 Hoerner Frank H ◎
Houseman Herman carp
rear Brandl Margt Mrs
283 Marencovick Geo J ◎
284 Wagner Geo F
Stroud Vera Mrs
Weather Wm
286 Palmer Mabel
Anderson Isom
287 Savannah Walter ◎
288 Dunn Norman S
Zachary Wyatt
289 McIntosh Clement
King John
291 Tyree Jas R ◎
294 Clore Jos
Causey J C ◎
295 Lark Louis
299 Jones Gertrude Mrs
301 Walker Louise Mrs
Ellis Wm
Trammell Henry
304 Dailey Wm
Broadway intersects

8

CEDAR S—From 400 Seneca north to Swan
16 Sorrentino Frances Mrs ◎ restr
Myrtle av intersects
30 Marinaccio Pasquale
Swan intersects

122

CELTIC PLACE — From 510 E Utica north to Glenwood av
11 Fierle Jos J ◎
14 Leuer Cornelius W ◎
17 Burgin Howard W
18 Hannah Chas R ◎
19 Burke Jas M ◎
20 Dietz Anne R Mrs ◎
23 Utech Howard A
Vanderlip Chas H ◎
24 Boyce Gertrude Mrs
Mayer Julius ◎
27 Scheuerman Chas D ◎
28 Weismantel Mark P
Graumann Norman F ◎
Glenwood av intersects

11

CENTENNIAL WALK—From 915 Perry blvd northeast to Trenton av
11 DePasquale Russell
12 Muscarella Michl
13 Weimar Alice Mrs
14 Domedion Geo R jr
15 Lorenzo Nicholas
16 Wood Chester A
17 Duffin Arth F
18 Castiglione Louis J
19 Traina Benedict
20 Scibetta Bernice B Mrs
21 Militello Frank C
22 Anello Neil J
4th intersects
39 Mangiapane Blaze C
40 Nicosia Angelina Mrs
41 Russo Angeline
42 LaGrasso Michl
43 Quinn Anthony P
44 Calderaro Jos
45 Speciale Jas V
46 Battaglia Nicholas V
47 Caple Robt F
48 Belladonna Jos G
49 Gardo Russell
50 Jarvis Ray E
51 Catone Anthony
52 Scibetta Angelo
53 Domino Jos
54 Roberto Frank
55 Falsone Angelo C
56 Sansone Frank M
57 Clark Jos E
58 Sedita Jos J
Verdi walk ends
Trenton av ends

284

CENTER—From 110 Seneca north to Swan
11 Center Street Garage auto reprs
17 Johnson Oliver E
Douglas ends
Swan intersects
19 Blake Walter

82

CENTRAL AV — From 1500 William north to Jerome pl
15 Smolareck Edw J
17 Nyshta Jas D ◎
Donahue Chester G
25 Garczynski Chester
27 Vacant
28 Cieslak Michl F ◎
Mileowski Steph J
30 Sanger Danl N
Stein Geo J
31 Corkill Ernest ◎
33 Erdman Minnie Mrs ◎
35 Dziamski Martha Mrs ◎
Dziamski Henry W
41 Bittner Mary Mrs ◎
44 Roberts-Gordon Appliance Corp
49 Luczak Leon J
Grell Frank H
53 Rudzinski Anna Mrs ◎
54 Slomczewski Leon A ◎
56 Stafford Alf M ◎
58 Sniatecki Leon ◎
59 Eschner Harriet L mus tchr
60 Schenk Wm H ◎
64 Gadomski Edw A ◎
65 Nadolny Edw E ◎
Kubiak Josephine Mrs
66 Verosco Steph ◎
Nyderek Doris
67 Hean Alphonse A ◎
Kacznarek Steph
69 Young Danl A ◎
70 Bodeker Edw J ◎
72 Marwijkow Paul ◎
Matwijkow Paul P jr
75 Plucinski Jos L ◎
76 Haefner Robt F ◎
78 Ellis Archie G ◎
Ellis Clifford
79 Snell Fred H ◎
82 Lucas Jos ◎
83 Kerr Harold C ◎
85 Benson Walter F
Miller Edw
88 Przybyl Walter A
89 Haase Henry F ◎
Hogue Mathias
90 Nyderek Lorraine ◎
94 Bartnik John J ◎
96 Sabo Paul ◎
97 Majchrowicz Sylvester ◎
103 Hirseman Paul ◎
106 Riebel Edw J ◎
Riebel E J Smoked Fish Co
108 Habarth Alf J ◎
111 Schalk Louisa Mrs ◎
113 Isker Bernard J
Wolf Rudolph V
114 Lampke Frank
Zanrock Walter E ◎
116 Fleischauer Henrietta Mrs
Okonzak Harry J
117 Stafford Peter J
118 Miller Milton A ◎
rear Ackerman Otto
120 Sieracki Geo J ◎
131 Keitz Chas J ◎
135 Carmody Maurice E
136 Jaeger Arth A
Bella Howard J
Walters Bertha Mrs
Handel John
137 Leemer Chas L ◎
Carrigan Mary
138 Overhoff Edwin F
141 Stroke Arth W ◎
Stroke Fredk C
143 Rashko Nickolas ◎
144 Urbanski Leo
146 Stewart Frank ◎
147 Wittek Alf
148 Virgilio Frank ◎
154 Rutkowski Ignatius
Schubbuck Leonard J
156 Bieber Howard A
rear Mejak Jos
158 Darlak Peter
Martin Edwin E ◎
rear Kasprowicz John ◎
Lovejoy intersects
189 Korona Jacob ◎
Braid Neil
190 Bailey Raymond
194 Magnuszewski Stanley P
Zdrojewski Raymond
215 Bozek Jos ◎
Wudarski Edw B
217 Sloan Anthony ◎
Mazur Anthony
223 Staufenberger Rose Mrs
Overhoff Wm H
228 Eddy David N ◎ carp
230 Gerth Albert F ◎
Stanley pl begins
260 Kocan Paul P
Lannette begins
Jerome pl intersects (not open)

98

CENTRAL AV N — From NY CRR north to 1600 Broadway
2-12 Eagle Ice Co Inc
15 Noreck Wm ◎
16 Trzepkowski Edw
Lewandowski Bernard E
Montagna Angelo
20 Matyjasik Mary T ◎
Dziak Fredk
21 Miller Wm F
25 Trznadel Wm
rear Przbysz Martha
28 Tomaszewski Frank ◎
Bienias Frank
31 Szczepaniak Eleanor Mrs ◎
Szymanski Harry
32 Menclewicz Josephine Mrs ◎
33 Chwalinski Alois K ◎
Tobolski Stephanie
34 Slichta Stanley ◎
37 Menclewicz Jos J ◎
38 Lesinski Jos F ◎
39 Lipa Jos ◎
Malec Thaddeus
40 Wezka Lotty Mrs ◎
43 Bednarek Alex ◎
Wlodarz Agnes Mrs
44 McElligott John H
46 Stefaniak Lawrence ◎
47 Eckert John L ◎
48 Czarnecki Casimir ◎
51 Gerdowski Jean Mrs
Wegrzynowski Stella Mrs
52 Lauber Frank ◎
55 Budziszewski Jos W ◎
56 Menclewicz Chester
57 Matthies Albert ◎
58 Bieniek Henry
60 Zolnierowski John ◎
63 Gaczewski Jennie Mrs
Hapka Steph
64 Brombos Edw
Pokrywka Jos ◎
68 Pfanner Emma Mrs
Files Richd
Dombrowski Edw
Broadway intersects

83

CHADDUCK AV — From 410 Ontario west to Tonawanda
11 Logan Harry M
14 Havens Herbert B
Barry Gerald J
15 Runnalls Anna Mrs ◎
18 Streicher Wm ◎
19 Butts Wm J ◎
21 Kubala Frank A ◎
22 Kratdzke Otto ◎
25 Brock J Herbert ◎
26 Doty Boyd A ◎
Eckman Walter G
27 Glans Gottfried ◎
30 Simon Otto ◎ real est
31 Bostrom Ida M Mrs ◎
33 Flynn Jos H ◎
34 Simmance Fredk R ◎
37 Shortland Viola M ◎
38 Hudik Michl
39 Biro John jr ◎
Koval Michl
42 Silverman Alvin J ◎
43 Gardner Chas M ◎
45 Stanko Jos ◎ real est
46 Pepeta Frnak ◎
49 Woolworth Henry ◎
50 Eliasson Eric ◎
51 Burno Cath Mrs ◎
54 Hook Frieda Mrs ◎
55 Dallos Geo L ◎
57 Messenlehner Alex I ◎
58 Ericsson Clara T Mrs ◎
61 Schuppenhauer Chas F ◎
62 Stevens Geo B ◎
63 Locke Chas A ◎
66 Vacant
67 Knapp John S ◎
68 Preisinger Harry J ◎
Matrishon Michl
72 Stefanik Michl E ◎
73 Fourby Eliz Mrs
74 Huegel Wendelin ◎
75 Harrop Grenville W
Zummer Henry F ◎
78 Pistner Francis C ◎
79 Gruener Wm E
Dietrich Frank J
80 Gestwick John B ◎
81 Domster John F
Nyquist Arvid W
84 Steinhauser Howard A
85 Chamberlin Fulton ◎
Seitz Wm A
86 Brown Jas ◎
87 Morgan Leo T
Goss Urban G
90 Hawkins Jos E ◎
Gregory Marguerite Mrs
91 Bubas Jos M
Doubrough Wm J
93 Gilbert Norman
Opalka Marion ◎
94 Schipper Herman H ◎
Schmidt Elmer R
97 Tremblay Oscar N ◎
98 Voss Pauline B Mrs ◎
99 Brown Walter A ◎
101 Lee Thos E ◎
102 Kroll Leon W ◎
106 Mack Philip G
110 Sandilands John E
114 Smith Edw J ◎
118 Hanna Edw J
122 Skeats John ◎
126 Glaser Cornelius T
Zippier Peter P
130 Kell Erie E Mrs
Nicholls Norman A
132 Tiffany Matthew A ◎
134 Henning Howard J ◎
137 Cooley Geo G ◎
Murphy Lawrence W
140 Meloon Harry
Sciandra Jos J ◎
Oregon pl begins
146 Clancy Michl ◎
150 Brady Wm E ◎
152 Goldman Louis
Wonacott Warren W
153 No return
156 Pearson Ann Mrs ◎
Johnson Mae M Mrs
158 Fichtl Geo ◎
Wockasen Helmuth F
161 Zeller Jos ◎
Wells Edwin C
162 Walsh Mary Mrs
Frick Gilbert R
163 Prohaska Frank ◎
Meyer Cornelius
164 Sieger Helen C Mrs ◎
Suhina Josephine
168 Ressman Arth E
Montz Leon R
174 Clawson Harold C
Duffy Harry J
176 Carr Robt N
Minor Roy M
Condon av intersects
194 McKay Margt ◎
Rupert Marion nurse
195 Knezetic Robt ◎
199 Kemsley Frank O
200 Cooper Roy M ◎
201 Sampson Roy H
202 Carriere Roger J
Everett Hillyard
203 Dauscher John C ◎
Allex Louis C
204 Winter Anna R Mrs ◎
207 Kerr Jos L ◎
211 Orrange Vincent H ◎
212 Goehle Robt J
Kenny John R contr
213 Tutton Ethel Mrs ◎
Gnossa Chas
214 Foltz Arth R ◎
216 Regan John J
Schmidt Geo
217 Boore Wm K ◎
Boore Harold K
218 O'Conneil Thos H
Keenan Gordon
220 Shon Chas L
Frank Leo A
221 Luber Peter M ◎
Oakley Molly Mrs
223 Jeager Ruth Mrs ◎
Muldoon Harry W
224 McHenry John T ◎
225 Schwinn Fredk
227 Rinard Robt
Tonawanda intersects

184

CHALMERS AV—From 2343 Filimore av east to Stoneboro av
47 Buffalo Cement Burial Vaults
Stoneboro av begins

91

CHANDLER—From 235 Military rd east to NYCRR
9 Tomaszek Sophie Mrs
Dlugokinski Henry
11 Rzepa Alice Mrs ◎
Woitas Paul
21 Zawada Walter ◎
Ciotuszynski Chester
23-27 Fisher Furniture Co Inc
33 Acme Steel & Malleable Iron Works Div
41-63 Keystone Mfg Co toolmkrs
77 Stelmach Jos
Wojnarowski Walter
Waltering Benj
Mackiewicz John
83 Zwolski Jos
Graham Wm
85 Oleszkowski Jos S restr

93

Howell ends
93 Gabrys Steph ◎ restr

CHANDLER—Contd
99 Means Geo F tool mfr
125 Direct Winter Transport Ltd
145 Chandler Brass & Aluminum Foundry
146 Woodson E J Co platers' supplies
147 Vacant store
Baer Geo
Manton pl ends
155-85 Linde Air Products Co (Chandler Plant)
164 Enterprise Oil Co Inc
166-82 Barcalo Mfg Co (Chandler Div) uphol furn mfrs
215 Combined Supply & Equip Co Inc foundry supplies
Bridgeman ends
243 Riley Thos
Kozacki Jos J
245 Gacek Michl F ◎
Pietrowski Albert
253 Olschawski Peter ◎
255 Pawlik Steph ◎
257 Gmyrek Stanley ◎
259 Sodus Steph P ◎
260 Buffalo Weaving & Belting Co
261 Kwiatkowski Edw
rear Wojciechowski Jos ◎
263 Czajkowski Lawrence ◎
Osika Cath Mrs
265 Mondell John
Glogowski Jos
275 Reimers Thelma Mrs
Mikalsen Theresa Mrs
285 Spinner Asphalt Products Co
NYCRR crosses

131

CHAPEL ROAD (Kenmore)—From 3033 Delaware av east to Delaware rd
8-12 **Sandstone Apts**
(For other occupants see 3039 Delaware av)
5 Reich Wm
6 Koelsch Marie F Mrs
7 Hamilton Wm M
8 Hatfield Dora B
9 Bridge Gilbert R
10 McKenneth Lillian Mrs
11 Janowitz Sarah
12 Gaffney Helen

Street continued
15 Dorthington Harry D
16-20 **Chapel Road Apts**
1 Hess Hazel B
2 Landers Howard D ◎
3 Zook Mabel E
4 Breeze Chas R
5 Thorpe Earl
6 Wilmoth Pauline S Mrs
7 Mortensen Arne C
8 Hepinstall C Esther
9 Prindiville Geo W

Street continued
19 Silverson Edmund C
20 **Apartments**
1 Lazelle Chester
2 McLean Wm
3 No return
4 Burns Robt
5 Hutzel Fredk H
6 Hines David S
7 Brestenstein C Jay
8 McElroy Chas R
9 Karle Thos A

Street continued
23 Alliger Jas R
26-42 **Chapel Road Apts**
1 James Jas H
2 Clark Abbott W
3 Schreck Elliott E
4 Brown Georgia C Mrs
5 Moeloth Bertha J Mrs
6 Pohl Chas S
7 Reynolds Howard T
8 Ewers Sidney W
9 Thompson Jas jr
10 Wood Lulu Mrs

Street continued
32 **Apartments**
1 Henry Marie J
2 Spaulding Frank R
3 Ensminger Donald A
4 Stevens Viola E
5 Vouvie Lizzie B
6 Gentile Jos M
7 Shaw Wilber
8 Dinneen Wm M
9 Preble Floyd E
10 Helle John V jr

Street continued
36 **Apartments**
1 Winters Eliz A
2 Teeter Louise
3 Wollmuth Richd J
4 Merriman Allen S
5 Burke Lillian S
6 Andrews Marie
7 Urbanski L Mathew
8 Allister David H
9 Ballantyne Janet
10 Stiegman Lucy M

Street continued
37-41 **Chapel Road Apts**
1 Irwin Lillian
2 Munz Burton F
3 Lawton Lynn
4 Duffy Fred H
5 Cole Virginia L
6 McMullen Roy A
7 Auer Adele
8 Newbury Edna Y
9 Frey Terry C
10 Parish Sherwood W

ELMWOOD AVE 1950

ELMWOOD AV—Contd
1066△Boosing Millard H radio repr
Apartments
1 VanWoerkom John
2△Boosing Millard H
3 Flagg Thelma Mrs
Street continued
1068 Gilman Martha A Mrs Toyland & Doll Hosp
1073 Temple Beth Israel
1074△Fox Walter D ⓞ
1075△Kelly Thos J Rev
△Reardon Jas L
1076△Bigelow Leona W Mrs
1077△Tagliarino Saml J ⓞ
Grippi Rose
1078△Hirst Jos
1080△Block Jos
Baniston Sarah Mrs
1081△Montesano Lucy Mrs ⓞ
△Collins Frank M
1082△Keating Margt
1084△Legg & Burns funeral dirs
Bingham Ethel B
1085△Downey Richd ⓞ
△Stopper Fred
1086 Korn Edw P
△Ahl Ada gro
1088△Lewandowski Marie Mrs beauty shop
△Lewandowski Barney
△O'Connor Harold J
1089△Drapanas Anastasia Mrs
1089½ Park Isabelle J
△Meiklejohn Grace Mrs
1091 Striebich Gertrude L
Elliott Florence J Mrs
Freeman Chester J
△Walther Frank C
1092△Stewart Albert O
△Stewart Garnet O
△Trigg Beatrice Mrs
Algase Jos
1093△Rudolph Julia A
1094△Shapiro Cyrus
△Rogers Louis H
△Scinta Horace
1095△Rudolph Ralph
△Gibson Eliz J Mrs
1096 Duprus Thos L
Pieri Anthony
1096½ Silverthorne Otis G
Pieri Chas T ⓞ
1097△Kopf Geo W
1099 Gray Suzanna A
△Bartlemus Leo D paperhngr
1100△Pilato Peter ⓞ
△Azzarella Frances Mrs
1101△Panaro Anthony V ⓞ
1102-04△Cole's Restaurant
1105△Gamble Robt O
△Porto Saml ⓞ
△Ventura Norman L
1108△Al-Ro Drugs
1109 Macfarlane Ida Mrs ⓞ
△Hodgins Wm G
1110△Smith Charlena A photog
△Gilman Martha A Mrs gifts
1112 No return
1113△Wilkes Emily W ⓞ
1114△Elmwood Market gros
1115△Healy Patk J ⓞ
△Darley Robt W
1116△Scintas Market gro
△Bataky Michl meats
Wallens Apts
1 Matter Theresa
2△Dooley Paul C
3△Mehlenbacher Geraldine Mrs
4△Lax Mollie Mrs
5 Harrington Harriett R
Street continued
1118-20△Lafferty Allston hdw
1119△Cowan Harvey L
1121△May Conrad G phys
△Olliver Thos C
1122△Park Cleaning Co clo clnrs
1124△Scaltsas Peter ⓞ restr
Forest av intersects
1137△Reinhart's Bud Service gas sta
1143△Lomanto Louis C ⓞ
1149△Cosgriff Jas H ⓞ
1153△Braun Alf J ⓞ
1155△Coppess Anthel O ⓞ
1159△Foudy Michl J ⓞ
1163△Jaques Grace H Mrs ⓞ
1167△Luedeke Wm P ⓞ
1171△Ott Geo G ⓞ
1175△Castellana Anthony J ⓞ
1179△Barrett Irving A ⓞ
1183△Wood Jos M ⓞ
1187△Jacobsen Chas C ⓞ
1191△Levy Wm ⓞ
1195△Ehrlich Harold B ⓞ
1199△Fischer Paul V ⓞ
1209△Knerr Kathryn M dentist
△Breidfenner Jack H ⓞ
1215△VanDeventer J Fred ⓞ
1219 **Apartments**
1△Sicherman Jacob
2△Denny Irene J B
3 No return
4△Froman David
Penhurst pl begins
1231△Albright Art School
1263△Weinheimer Edwin G
Rockwell rd ends
1285△Albright Art Gallery Buffalo Fine Arts Academy
1300 New York State College for Teachers at Buffalo
△Rockwell Harry W

93
Scajaquada pkwy underpass
Scajaquada Creek bridge
1400△Adams Leonard ⓞ
Adams Leonard Studio of Musical Arts
1489△Impellitier Kenneth E ⓞ
△Carbone Donato
se cor△Buffalo Historical Society
Nottingham ter ends
Middlesex rd ends
Chatham av ends
1500 McKinley Vocational School
1515 Vacant
Fordham dr ends
1540 Buchholtz Harriett
△Bishop Russell K
1544△Whiting Edw M
△Kuhn Frank W
1550 Haas Edwin C
△Finn John E
1552 Percy Fred
Elmview pl begins
1558 Klein Jos F
Garbelec Irving
Carter Rutledge
Rupert Walter L
Levy Marvin
1560△Renaldo Rose L Mrs beauty shop
△Tuhey John E
1564△Zechulka Walter
Kesling Ann
1568△Malecki Frank B
Bedford av ends
1572△Nowakowski Alexandra
Gurbacki Harry
1574△Faller Howard K ⓞ
△Teel Howard A
Woodette pl begins
1579△Goetz John O
1592△Nye Park Delicatessen
1594△Nye Park Market gros
1596△Nye Park Cleaners clo clnrs
1598△Nye Park Liquor Store
1599△Hartmann Anthony C delicatessen
1601△Fenno Philip fill sta
1602△Foschio Frank G filling sta
Amherst intersects
1609△Lozinsky Kath restr
1611△Thorough Cleaners
1620 Swift Mary E
Webb Alice A
1622△Zuzze Saml barber
1624 Bonnin Aug J
△Master Craft Wood Awning Co
1625△Rettke Harry W restr
1629-31△Nye Park Hotel
Katzmarek Felix ⓞ
Elmhurst pl begins (not open)
1630△Vallone Jos R auto repr
1634 No return
Marion ends
1639△Arrow Motor Sales used cars
1640△Hammersmith Martin
Lucas Alex V
1646 Wolski Stanley J
Hulbert Grace
Michel Gerald C
Atchison Wm M
Ware Fredk F
1650 United Auto Workers Local 566
1652△Tinney Frank restr
1654△Gellman Aaron hse furngs
△Pappas Nicholas
Gajewski Edw J
1655 Engine Co No 36
Great Arrow av ends
1656 Collins Walter N
Mytnik Michl ⓞ
Grote ends
1672△Polski Stanley restr
△Pietrzak Wm ⓞ
1676△Crowe Norman W ⓞ
1678 Wolanski John
1680△Ploch Sigmund A restr rear Thompson Edith Mrs
1685△N Y State Institute of Applied Arts & Sciences
1695△Buffalo Tool & Die Mfg Co
△Buffalo Merchandise Warehouse No 10
△Garry Laboratories Inc clng compounds mfrs
1700△Colonial Preserves
△Dante Food Products Co Inc
△Curbell Plastic Co Div of Curbell Mach Co)
△Curbell Plastic Co (Div △Gioia Macaroni Co Inc
1702-20△Hubbs & Howe Co paper whol
△Sani-Tread Co Inc paper products
1711△Greenline Metal Products Co Inc
1715△Kirbem Tool Co mfrs
1721△Goode Cake Shops Inc
△Smith Metal Arts Co Inc
99
NYCRR overpass
1738△General Drop Forge Corp
1776△Loomis Stone & Marble Co
1780△Erie Railroad (frt ofc)
△Ballantine P & Sons beer distributors
1801-03△American Radiator & Standard Sanitary Corp (plant and office)

1807 **Arco Bldg**
Rooms:
100△Jones R T Lumber Co Inc The (Through Shipment Div)
101△Industrial Lumber Co whol lbr
103△Sterling Wheelbarrow Co fndry equip
104△Eschborn John C bldg mgr
106△Rogers Machine Wks Inc sls ofc
△Ganey Machinery Co
107△Thomas Dean M sls eng
108△Revere Copper and Brass Inc (sls ofc)
112△Gates Rubber Co sls div
118△Cincinnati Milling Mach and Grinders Inc
121△Keller Geo Machinery Co
△Rudel Machinery Co Inc
122△Allis Louis Co sls ofc
124△Natl Automatic Tool Co Inc (mfrs agt)
151△Aluminum Building Materials Inc
154△Am Radiator & Standard Sanitary Corp (Bflo sales office)
163-65△Wallace E E & Son mfrs agt
167△Queen City Sand & Supply Co
170△Natl Tabulating Service Inc
171-72△Natl Grinding Wheel Sales Co
177△Pla Safe Plastics Corp
200△Brace, Mueller, Huntley Inc
△Allegheny Ludlum Steel Corp
△Heppenstall Co
△Superior Steel Corp
211△Kieckhefer Container Co of Buffalo (sls ofc)
213△Lane Clifford J cons eng
214△Iroquois Tool Supply Co
217△Weaver Material Service foundry supplies
222△Rodgers C T Inc sls ofc
224△Am & Canadian Lmbr Corp sls ofc
264△Am Sales and Engineering Co sales ofc
265△Jones R T Lumber Co Inc
267△Turner Construction Co (br)
271△Loomis Stone & Marble Co
275-89 Allied Production Engineers tool designers
286△Shirley-Herman Co Inc genl contrs
Street continued
1810△Rochester & Pittsburgh Coal Co Inc yds
1820-32△Dow & Co Inc ind equip
1854△Kobza Walter F gas sta
Hertel av intersects
1875△Metal & Alloy Specialties Co Inc
1880△Aluminum Co of America △American Magnesium Corp foundry
1893△Kittinger Co Inc furn mfrs
1927△Dusing & Hunt Inc doors-overhead
1934△Dlott Jos M & Co scrap metal
1941△Frontier Lumber Co Inc
1946 Vacant
1950△Buffalo Plywood Corp wood products mfrs
1963△Atlas Steel Casting Co
Erie RR overpass
2021△Smith Carlyle G filling sta
2050△Public Building Serv (whse)
2101△Mixer & Co whol lbr
101
DL&WRR overpass
2181-83△Buxton Machine & Tool Co
Hinman av intersects
2191△Larson Walter E ⓞ restr Messersmith Arth G
2200△Bennett Ivy restr Jones Robt M ⓞ
2201△Muscato Edna Mrs restr
2205-07△Dunn Paul A Sons auto reprs
2206△Jarvis Herbert O △Weed Harry J
2208△Niagara Falls Smelting & Refg Corp
2210△American Boron Products Co
2211△McQuaide Patterns Inc
Ramsdell av intersects
2221△Flohr Mfg Co safety devices
2222△Liberty Wire Wks Inc △Jeffery Woodworking Co
2235△Scheffler Harold G
2241 Hall Florence restr
2246△Consiglio Christ ⓞ genl contr

2248△Best Anna A Mrs ⓞ
2249△Huffman Lester C
Kenmore av intersects
135
ELMWOOD AV (Kenmore) — **From Kenmore av north to city limits, continuation of Elmwood av (Bflo)**
2257△Thompson Jas A jr filling sta
2271-77 **Elmwood Apts**
1△Graves Ralph
2△Hodgson Francis R
3△Riha Jas
4△Willis Robt L
9△Morse John
10 Biggie Matthew J
11 Hastings Thos F
12 Lenz Hannelore
13△Loncto Bernard
14△Phelps Edgar J
Street continued
2276-80△Dinty Moore's Grill
2278 Malcosky John
Schlict Leroy
DeGore Geo
2282△Tylock Delicatessen
W Hazeltine av intersects
2290-96 **Hazeltine Apts**
1△Potter Elsie M Mrs
2△Arnott John
3△Maley Cath R Mrs
4△Baker Wm C
9 Gaye Jos R
11△Friol Colette G
12 Adams Roland J
13△Herget Walter J
14 Lyons Florence E
Street continued
2300 **Tremaine Apts**
1△Wheeler Lucy D Mrs
2△Vogel Eliz C
7△Riley Eliz M
11 Schmibauer John
12△Dewsberry Chas T
Street continued
2305△Ken-Elm Liquor Store
2307 Hanks Richd
△Simon Philip ⓞ
2309△Red & White Food Stores gros
Hoover av begins
Tremaine av intersects
2315△Bernard Edw
2317△Kenmore Bicycle Shop
2329△Chadwick Worthington ⓞ
△Kenwood Beauty Shoppe
LaSalle av ends
Keller av begins
2331△Hilligus Harry E
2361△Sadley Mary A tailor
2363△Randolp L Chester barber
2375△Colvin Cleaners
2378△Kenmore Dept of Pub Wks
Mang av intersects
Lincoln blvd intersects (ws not open)
2408△Carroll Walter G filling sta
2419△Vantino Frank barber
2421△Mallon John F gro
2426 Monachino Geraldine dancing tchr
2429△Chapin Co hsehold appliances
2434△Costello Anthony J △Russell Beauty Salon
2436 No return
2438 No return
Victoria blvd intersects
2454△Salmar Service auto wash
2461△Loblaw Groceterias Inc (br)
2466△Bachwitz Heinz restr
2468△Mangano Guy L shoe repr
Westgate rd intersects
2473 Meister Julius gas sta
2484 No return
2489△Huber's Service Centre filling sta
Wabash av intersects
2495△Lake Lawrence C delicatessen
△Kitson Wm J meats
△Flynn Dennis J phys
2498△Panepento Philip B hdw
2500△Conover Lloyd R gro
2502△Young Birney meats
2504△Elmwood Liquors
2506 Venable Eliz A dry gds
Tremont av intersects
2516△Babcock's Drug Store
2518△Elmwood Delicatessen
2520-26 **Apartments**
1 Vacant
2 Haentges Russell W
3△Sampata Robt G
4△Raphael Chas H
5△Speier Max
6△Rogers Wm
7 Moje Elmer
8△Morphy Donald L
9 Carstens Chas A
10△Trippi Paul
Street continued
2522△English R D Yates gift shop
English Harold W
2524△Sweet Chas elev equip
2526△Neeley David A
2528 Kimber Chas A barber
2543△Fletcher Bros filling sta
Washington av intersects

ELMWOOD AV (K)—Contd
2548△Rogers Andrew autos
Warren Wm W
△Thalmar Robt
2575△Walts Service Garage
Kinsey av intersects
2580△Wylie Dry Cleaners Inc (br)
2588△Baker's Food Shop
Baker Leonard
2590 Morelli Jos shoe reprs
Hamilton blvd intersects
2608△Taylor H D Co (br) auto access
Shepard av intersects
2684 Maunz Otto meats
2686△Gilbert Raymond J delicatessen
2688△Red & White Food Stores
2692△Town Grill restr
2701 Bodkin Wm ⓞ gro
2703△Hetley Tea Co Inc (br)
2705△Busch Floor Co
2707 Walstan Delicatessen
City limits
1B-5
ELMWOOD AV S — From W Eagle north to 135 Virginia
1 Militello Philip G side ent
3 Lazarus Laby stge
5 Lazarus Laby stge
7 Schreihofer Sylvia
Mann Harry L
Bellanca Benj
7
N Genesee intersects
22 Vaccaro Jos A fill sta
24 Vaccaro Jos A
△Lovallo Rocco
△Lovallo Michl restr
26△Mosley Linzie auto repr
28 Guglielmi Paul ⓞ shoe repr
Apartments
1 Michowitz Andrew
2△Arcara Dominic
3△Doyle Donald J
4△Przysucha Jos F
5 Lail Wm R
6△Caro Salvatore
7 Genco Camillo
Perkins dr ends
32△Buffalo Tobacco Products
34△Battaglia Geo ⓞ
Jack Francis
Court intersects (es not open)
Jerge dr ends
74△Hambleton Terminal Corp (br No 6) filling sta
△Leicht Jos ⓞ auto parking
78 City Hall Auto Parking
Niagara intersects
95 Morrison Geo
97△Club 97
W Mohawk intersects
103△Hanna Garage Co of N Y (br) filling sta
126△Robertson Electric Company Inc
128△Mayflower Doughnut Corp (whol)
129 Shultz Victor D restr
130 Western Merchandise Distributors Inc recording machine
132△Whitmer Erma Johengen Frank
133 Hanna Garage Corp
134△Nicastro Jos
138△Rummings Jas N
139 Hearn Thos A
△Carlo Lena Mrs
140△Maeder Naomi
143△Seager Chas
144△Lucas Eleanor ⓞ
150△Thonasulo Chas J barber
152-56 **Scharrell Bldg**
△Milano Restr
154 Wilde Blanche
△Galante Rosella
156△Lorenz Wm
△Bacon Leo J
W Huron intersects
166△Fox Earl T
167△Rozmyslowski John ⓞ
168△Charlebois Robt F W
169 DiLorenza Irene Mrs
bsmt Christian Ralph
172 Ignorante Frank ⓞ
175△Gallego Miguel ⓞ
177 Gleeson Josephine
178△Perez Manual ⓞ
180 Black Louise M
181△Kulik Anna ⓞ
183△Burrill Louie H Mrs ⓞ
△Spaulding Harry W
185 Baker Geo W ⓞ
Carey intersects
190-92△Elcary Grill
195 Studer Bridget L
197 Ashford Chas
200△Greco Otto
202-04△Bookbinder Morris L restr
206△Roanoke Apt Hotel
208△Crage Rose M Mrs delicatessen
W Chippewa intersects
239△Withey Alf L gas sta
241△Automatic Sprinkler Corporation of Am sls and serv
△Spencer Warner E htg equip whol

MARION ST 1950

MARINER—Contd
146 Rust Jas M ⓞ
ΔLink Walter
147ΔBardner Jos L
ΔMcGloin Francis
150ΔDermody Lillian M ⓞ
ΔHutchinson Theresa L Mrs ⓞ
151ΔHackman Raymond V ⓞ
ΔWarner Marie
152ΔHancock Lawrence P ⓞ
153ΔGriffo Jos P ⓞ
ΔGreen Laura M Mrs
156 Hurley Jean F ⓞ
157ΔRaab Hedwig O ⓞ
McMahan Mary L
ΔRobinson Chas H
160ΔBlock Lester H ⓞ
ΔLee Drusilla M
161ΔGraser Edith R ⓞ
163ΔSmith A Leslie
164ΔSchwaneflugel Chas A ⓞ
165ΔLoveland Geo W ⓞ
166ΔKulick David J
168ΔZimmer Sebastian
ΔRoss Harriet
ΔO'Neill Margt M
169 **Apartments**
1ΔDrew John R
2ΔBorden Harold
3 Rosenberg Saml B
4ΔMadden Mary D
5ΔKeyes Bertha A
6ΔFleischmann Justice
7ΔGraf Wm C
Street continued
170 Vacant
174ΔCaldwell Albert H ⓞ
ΔCaldwell Jas
North intersects
93

MARION—From 41 Reservation east to Elmwood av (not open across NYCRR)
14 Luczak Vincent ⓞ
ΔNolan Alphonse M
Shaw Wm J
15ΔNowak Frank J ⓞ
Pachla Francis
17 Kumar Jos ⓞ
Papai John
18 Youra Michl ⓞ
Grib Julius
20 Helinski John
Teglash Steph
rear Papaj Valentine
Kwoka Stella Mrs
Kumiega Jos E
Showalter Lawrence C
22 Walasek Jos M
Pietrzak Magdaline Mrs
rear Wiglusz Walter
Kudzinowski Cath Mrs
24 Dus Stella Mrs ⓞ
26 Nowak Jos J ⓞ
Nowinska Phyllis Mrs
27 Peszka Walter C
ΔJargiello Henry E
Grabowski Stanley W ⓞ
28 Cygan Alex
Cygan Mary Mrs ⓞ
rear Suffoletta Peter
29 Szczepanik Thaddeus A
Kowalski Geo
30 Krzyzaniak Walter ⓞ
ΔRycombel Alex W
31 Kumar Edw
Fersolk John
rear Rychel Walter
32 Slazyk Jos F ⓞ
ΔSiwik Jos
33 Gruzecki Magdalena Mrs
Gorski Henry J
rear Gruszkowski Valentine
Szemraj Edw M
34 Garas Jos ⓞ
ΔGeria Stanley
Geria Matthew
Grabowski Walter
35 Kapciak Steph
Siterak Jos
ΔSzustakowski Edw L
36ΔKostempski Casper gro
Kazikowski Walter
Lelek Albert
Bridgeman intersects
73 Guracz Annette
77ΔBinas Josephine Mrs ⓞ
81 Pietrzyk Cath Mrs ⓞ
Tyx Edw F
82ΔTopolski Stanley
Smith Pauline
Kozlowski Jos J
83 Cudzilo Michl ⓞ
84 Kovach Zoltan A
Grabowski Edw J
rear ΔBrodose Allie
Jennings Albert
86ΔNemeth John G
Gajewski Anthony F
Bond Wm A
87 Czajkowski Thos
Frandsen Elmer A
88 Sztorc Alice Mrs ⓞ
Galenza Ignatius
90 Czajkowski Cath Mrs ⓞ
93 Kaminski John J
Evanisky Martin
94 Kiebzak Stanley J ⓞ
96 Janik Caroline Mrs ⓞ
100 No return
rear Kawa Andrew
102 Cutcher Edw J
104ΔMoser John
Glanowski Josephine Mrs
106 Szymanski Jos jr
NYCRR (no crossing)
111-13ΔClarke J Q Coal Co Inc
ΔBear Ridge Coal Co
134ΔGajewski Chas J ⓞ
Kaminski Jos
138ΔDopakowski Frank ⓞ
Kaminski Stanley
141-47ΔHeinz H J Co food products
142ΔOlma Leo J ⓞ
ΔOlma Leo W
144ΔLazik Stanley
146 Bialkowski Stanley ⓞ
ΔClark Jas G jr
150 Radke Elmer
Lake Edw
152 Korn Walter
Fern Martha M Mrs
154ΔStaneck Walter T
155ΔYanik Bros Trucking Co
156ΔWoelfle Sylvanus
Wojtowicz Andrew ⓞ
162 Banas Blase J ⓞ
Sroka Mary Mrs
ΔKuzma Frank L
166ΔStopinski Ignatius
Rakoczynski Peter
168 Mendrykowski Jos ⓞ
Gantrzarz Martin
14

MARK — From 120 William north to Arsenal pl
11 Primrose Henry
Finney Howard
13ΔGordon Herbert E
ΔBrownie Realty Co
ΔSpillers John
14ΔWhite Bertha Mrs
beauty shop
16ΔAbbington Tencie Mrs
18ΔTriplett Roger ⓞ
20ΔAnderson Chas ⓞ
Arsenal pl intersects
6

MARKET EAST (See East Market)
6

MARKET WEST (See West Market)
101

MARKHAM PLACE — From 21 Sanders rd north to Villa av
4ΔTunmore Bertha Mrs
8ΔLowe S Arth
10ΔTauriello Anna J Mrs
ΔMiller Jas
11ΔBooth Ernest
ΔSchneider Nelson W
13 Donofrio Jos
ΔSoos Jos S ⓞ
17ΔBartemus Albert C ⓞ
paperhngr
26ΔPurcell John M ⓞ
Villa av intersects
129

MARQUETTE AV (Kenmore) — From 997 Kenmore av north to Warren av
10 Arcara Philip barber
14ΔWilson Clinton W ⓞ
real est
37ΔSpencer Leonard D ⓞ
34ΔGrabau Waldemar A ⓞ
39ΔCheney Elmer O ⓞ
43ΔAustin Walter T ⓞ
Parkwood av intersects
56 Under construction
59ΔRoseberry Edwin C ⓞ
61ΔBrobeil Frank J ⓞ
63ΔStroehlein Howard J ⓞ
64 Under construction
68 Under construction
72 Under construction
76 Under construction
80ΔMauri Carl ⓞ
84ΔGrabau Waldemar ⓞ
90ΔDean Luella M Mrs ⓞ
97 No return
Warren av intersects
124

MARSHALL — From 1200 Genesee north to Northampton
16ΔBehring Anna Mrs ⓞ
ΔBehring Walter H
17ΔOhlwater Leona K Mrs
Most Anna Mrs
ΔFraney Jos P
Pawlina Leon J ⓞ
18ΔFormaniak Josephine Mrs ⓞ
20 Schlicht Arth J
Pongratz Jos
23ΔBennett Eliz L ⓞ
24ΔPautler Bernard N ⓞ
ΔPautler Jas E
27 Herrle Josephine C Mrs ⓞ
28 Gorski John G ⓞ
Gorski Frank paperhngr
ΔSchmidt Robt C
McHugh Thos J
29 Klinski Jos P ⓞ
30ΔMergler Josephine J Mrs ⓞ
33ΔHaller John ⓞ
34ΔMindykowski Florian A ⓞ
ΔZaranski Walter A
35ΔMazur Stanley ⓞ
Bzibziak Andrew T
36ΔRensch Chas R
Jagodzinski Leon E ⓞ
38 Readl Jos E
ΔEldridge Donald
rear Bundt Gustave E
39ΔWild Wm ⓞ
41 Pawlus Wm S ⓞ
Smyntek Sylvester W
rear Komorowski Frank J
ΔMorrison Geo G
42ΔSchultz Anthony J
ΔQuinn Thos P ⓞ
45ΔOwens Wm ⓞ
46ΔBarten Clifford ⓞ
ΔVanderlip Carl E
47ΔHelmicki Edw E ⓞ
ΔCzarnocki Eug H
55ΔPenski Rose ⓞ
Penski Stanley L
57ΔWesley Geo H
ΔSynak Henry ⓞ
Bardol intersects
69ΔHettinga Geo J ⓞ
ΔSchibl Cecilia A nurse
70ΔBentz Edw R
ΔMaczuga Jacob J
ΔCory Alice M
Perrin Madeline G Mrs
71ΔEisenhardt Jacob ⓞ
72ΔFerner Geo P ⓞ
73ΔRuhlmann Jos J ⓞ
75ΔSteadle John H ⓞ
76 Vacant
77 Rzeszutek Helen Mrs ⓞ
78ΔBernatz Helen Mrs ⓞ
79ΔHoffman Steph H
80ΔTolsma Jas W
ΔBetz Dorothy C Mrs ⓞ
81ΔWahl Conrad ⓞ
82ΔAntwiler Jacob
Bollmann Louis C ⓞ
83ΔSchulz Jos J ⓞ
rear ΔBrandstetter Stephanie Mrs
Northampton intersects
86 White Steven ⓞ
7

MARSHALL ALLEY — From Bingham northwest to 302 W Genesee
(No houses)
Kelderhouse al begins W Genesee intersects
176

MARTHA AV — From 2917 Bailey av east beyond Suffolk
19ΔKruschke Chas
ΔKruschke Kath ⓞ
20 Edwards Richd W
ΔLinneborn Otillia Mrs ⓞ
23ΔBork John E ⓞ
Burckard Frank
24ΔSnyder Norman A ⓞ
28ΔMinto Arth L ⓞ
ΔDowns Harry G
31ΔWittmann John J ⓞ
32ΔRaszeja Wm A ⓞ
ΔRaszeja Florence A Mrs
35ΔSmith Florence Y Mrs
ΔSchwedt Herbert C ⓞ
39ΔKuhn Margt Mrs ⓞ
40 Kujda Stanley M ⓞ
ΔPacer John
43ΔKnipple Flora M Mrs ⓞ
44ΔGarlow Jos
47ΔJones Mary D Mrs ⓞ
48ΔDrobits Matt
Young Wm G
55 Wallbridge Kath S Mrs ⓞ
60 **Apartments**
1ΔNesper Elmer H
2ΔBodkin Frank J
3ΔTownsend Marjorie M
4ΔMcNichols Jos T
Street continued
71ΔTober Harry ⓞ
80ΔHerman Clifford L ⓞ
97ΔBibjack Leonard ⓞ
98 Lawrence Geo H ⓞ
Suffolk intersects
101 Dahm Anton ⓞ
102 Mitchell Donald L ⓞ
106ΔErnst Geo H ⓞ
107ΔSchreiber Anthony J ⓞ
111ΔRush Earl F ⓞ
112ΔHanson Edw
116ΔLeopold Michl D ⓞ
117ΔGraf Henry ⓞ
120ΔBilburger Karl R ⓞ
121ΔLangerg Wm D ⓞ
126ΔNoseworthy Arth ⓞ
127ΔSchmidt Leonard W ⓞ
133ΔMeger Julius ⓞ
134 Donavan Helen Mrs
137ΔZimmerman Chas J ⓞ
138ΔMassman Geo W ⓞ
143ΔPerkins Robt E ⓞ
144 Eichenmiller Fritz ⓞ
147ΔMaier Howard A
150ΔVanDick Norman E
153 Zimmerman Frank G ⓞ
156ΔFrederick Jos G ⓞ
157ΔRiesen Walter E ⓞ
160ΔBeiter Philip W ⓞ
163ΔBurt Albert E ⓞ
166ΔTherrien Wm J ⓞ
167ΔBaker Chas ⓞ
172ΔLaske Fredk W ⓞ
173ΔDavern Wilbert J ⓞ
176ΔEvans Kenneth
177ΔHorlaender Louis ⓞ
182ΔSchaeffer Victor A ⓞ
183ΔWallrich Michl ⓞ
187ΔCook Chas W ⓞ
188ΔLoesch Edw E
193ΔBugel Wanda Mrs ⓞ
194ΔLockard Robt R ⓞ
6

MARVIN — From South Park av north to Perry, 1 west of Chicago (Steps at South Park av)
11-15ΔArtcraft Iron Works
17 Whalen Paul N
Michalek John W
Michalek Frances R Mrs ⓞ
Vandrei Ernest
rear Eckam Martin R
21 Yuda Frank
23ΔSwannie Frank E ⓞ
Fulton intersects
37ΔWalter John L ⓞ
41 Grzyna Victoria Mrs
ΔNalewajek Wm
rear Cotter John J
45 Kane Wm J
rear Snody Fred
Kelleher Cornelius
Perry intersects
6

MARY — From 36 Indiana east to Illinois
(No houses)
Love al ends Illinois intersects
11

MARYLAND — From Perry blvd northeast to College, intersecting 400 Niagara
21ΔWestern N Y State Lines
ΔCentral States Trans Co Inc
4th intersects
41ΔZarbo Angelo
ΔFrancavilla Jos L ⓞ
42 City Division of Streets
43ΔChristopher Louis J
ΔAbato Jas ⓞ
Efner itnersects
51 Tirone Salvatore ⓞ gro
53ΔSprague Chas J
54 Vaccaro Steph
55 Lanning Geo V ⓞ
56ΔBevilacqua Salvatore ⓞ
58ΔChristopher Carmela Mrs
rear ΔPatti Jos ⓞ
60 Federico Felix
ΔIngras Michl S
Trenton av intersects
77 Runfola Jos A confr Runfola Frank
78ΔCroce Carl G
79ΔRunfola Mary Mrs
Runfola Mariano
80 Rosso Jos
81ΔO'Grady Edw J ⓞ
83 Qualbroscio Gerardo
rear Esposito Louis
84ΔVara Frank C
ΔDeCorso Jas
86 Mole John ⓞ
87 Davidson Harry F
ΔBongiovanni Frank
88ΔDeChiaro Paul E
ΔMoreno Thos
Busti av intersects
102ΔFerraro Angelo confr
104 Guavino Peter T
Dotch Anthony
105ΔAbbarno Jas W
ΔCaputy Danl M
106ΔFragale Louis ⓞ
ΔTruisi Carmelo
Italia Gerald
107 Traina Salvatore ⓞ
fish
108ΔSteinke Raymond
ΔNiesw anger Lawrence E
109 Cappellino Jennie Mrs
ΔRampino Anthony D
110 Rosa Louis
Saccamano Rose
111 Limina Nicholas
ΔNoto Carl L
112 Burruano Pasquale
ΔPanebianco Ernest
116 Gaeta Salvatore ⓞ
ΔCaffarelli Saml
117ΔTripi Carmela Mrs ⓞ
ΔVella Saml
rear Tripi Paul J
120ΔVacanti Mary Mrs
ΔVacanti Jas
ΔVacanti Louis A
121 Arena Angeline Mrs
ΔArcara Russell
rear Bavisotto Peter
ΔGiannadda Betty Mrs
122 Milazzo Santo ⓞ
ΔMilazzo Jos
Arcara Russell barber
123ΔLombardo Jos
ΔSciumeca Theresa J Mrs ⓞ
LaNobile Michl
124ΔGiamber Frank P
Cappellino Frank
128ΔHeppel Kenneth B
ΔRosato Dominic
7th intersects
140 Holy Cross R C Church
144ΔHoly Cross Roman Catholic Rectory
ΔGambino Jos Rev
rear Casarsa Isidore
13
Niagara intersects
175ΔCassaro Chas A restr
176 Geraci Jas
177 Daniels Jos confr Cassaro Chas A
180ΔLettieri Peter H ⓞ barber
Lettieri Jos
181 Durante Jas ⓞ
183 Muscoreil Jas C
187-89 **Prospect Apts**
bsmtΔSnyder Marguerite
1 Clor Jane H
2 Hanaka Eug
3ΔPawlowsha Helen
4ΔPeck Wm W
5ΔAdamour Jos
6 Ferrara Jos L
7ΔZanda Peter
8 Loubert Louis A
Prospect av intersects

MARYLAND—Contd
205ΔCapitano Verna Mrs dry gds
Genco Russell R
207 Siska Paul J
208 Bensler Antoinette Mrs ⓞ
209ΔCaputo Josephine Mrs ⓞ
210 Sensale Gabriel
ΔBrocato Pasquale
212-14 **Maryland Apts**
1ΔListon Wm J
2ΔShaffner Carl
3 Munson Arnold
4 Jackson Louis
5 Zebney Anna
6ΔMiller Harry
7 Krueger Eug
8ΔStark Edgar
9 Ductor Irwin
10 Smith Marion
11 McGrath John
12 Williams Wm
Street continued
215 Distefano Santo
ΔBasile Vito
216ΔTucci Victor E ⓞ
Pepe Saml J
220ΔGuerriero Alfonse ⓞ
223ΔGreco E Carl ⓞ
Fasciano Leonard
224 Terranova Michl
Fanara Frank
226ΔTerranova Josephine Mrs gro
Whitney pl intersects
234ΔCalabro Carl shoe repr
235 Rampulla Philip J
236 McCredie Fred
237ΔDelMonto Danl ⓞ
Rizzo Jerome J
238ΔZappo Chas
241ΔMordino Mary Mrs ⓞ
DiPasquale Anthony
242 Smario Ralph ⓞ
ΔSmario Peter
243 Griffo Providence Mrs
Griffo Barth
247ΔAnzalone Angelo ⓞ
Anzalone Philip S
249 Olejniczak Andrew
ΔMacchia Nicholas ⓞ
gro
nw cor Tauriello's Playground
251 Sciandra Angelo C barber
10th intersects
259 Leone Chas meats
260ΔManzella Iris
ΔMordino Jos
ΔAquilina Nellie Mrs
ΔModica Dominic
261 Falzone Jos
ΔGiordano Guy
262 Misuraca Valentino ⓒ
ΔLauricella Ralph
263ΔPiazza Anthony
ΔGraziano Saml A
265 Castelletti Jos ⓞ
ΔCastelletti Manuel
267 Guarino Anthony J ⓞ
268ΔBellanti Peter T
ΔRiccio Michl S D
270ΔRiccio Victor
Chiavetta Gaetano ⓞ
271ΔMack Stella beauty shop
ΔRaimondo Jos
273 Zirpola Salvatore clo clnr
274ΔPacifico Viro
Baldi Michl gro
ΔBeang Saml L
West av intersects
284ΔPetix Saml ⓞ gro
288 Marranca Saml ⓞ
ΔCatalano Chas
290 Provino Jos D
ΔWisniewski Leonard
291 O'Connor Michl J
Murphy Letitia Mrs
Leisner Louis
Look Albert
294ΔLentini Peter
Vohs Frank T
295ΔWhirnier & Ferris Co Inc adv signs
298ΔMendola Jos ⓞ
Randazzo Saml J
ΔRicigliano Jas
300ΔMinneci Saml ⓞ
ΔNola Jos S
303 Johnson Anna Mrs
Poltrone Josephine Mrs
Giglia Palmer Mrs
ΔGarland Philip
304 Cannisi Josephine Mrs
Pinto Leonard
305ΔFiladora Mary Mrs ⓞ
306 Sposto Leonard
Catalano Saml
ΔGolyski Julianna
307ΔCardullo Saml
309ΔMurphy John E ⓞ
W Tupper ends
310ΔCascio Angelo barber
312ΔPeterson Minor window clnr
ΔLaGreca Mary Mrs gro
Malta pl begins
317 Vara Philip R
ΔVara Russell C
318ΔRoyce Burns D
ΔGormady Mary Mrs
319 Calvin John R
D'Amico Laurence E
320ΔFerraro Anthony M
Ferraro Angelo ⓞ
321ΔDonato Louis F ⓞ
ΔLiVecchi Jos F
324ΔLorentson Evelyn
ΔSpavento Carl J

GROTE ST 1946

Building Cleaning -- Tuck Pointing -- Caulking -- Exterior Painting -- Stone Replacements

GRIDER—Contd
397 Betz Marie Mrs ⓞ
ΔBetz Frank M
403 Hillebrecht John F
Welfhing Marie
405ΔTraufler Norbert ⓞ
409 Drenkhahn John F C ⓞ
ΔDrenkhahn Lester J
411 Sullivan John F
415ΔTehan Bros funeral directors
ΔTehan Francis T ⓞ
McGrath Thos
419ΔDeWein Louise W Mrs ⓞ
421ΔMaher Chas ⓞ
Maher Thos H
Brundage Robt O
425ΔMurphy Mary J
ΔDoyle Florence Mrs ⓞ
429 Wisler Wm G
431ΔBernard Jas G
ΔLessing John
435 Souter Preston E
ΔSouter Edgerton V ⓞ
439ΔSeyfried Edw ⓞ
443ΔJann Andrew ⓞ
445 Mathis John ⓞ
451ΔSleidt Jacob ⓒ auto repr
455 Eberle Norma F beauty shop
457 Williams Geo J
Chamberg Glean
Appleby John S restr
ΔBucci Bernard A ⓞ
462ΔMeyer Edw J Memorial Hosp
Sussex begins
465ΔAlfieri's Drug Store
ΔAlfieri Theo A ⓞ
467ΔNeitzke Harriet
471ΔLurkey Richd R ⓞ
ΔKensington Flower Shop
475ΔHager Beatrice
Schimpf Robt L
479ΔHaskins Verner W ⓞ
483 Becker Mary C ⓞ
Fernhill av begins
493ΔMarey Chas
495ΔJoyce Bernard ⓞ
497ΔHarris David A ⓞ
ΔMeister Robt C
499ΔMetz Barbara Mrs ⓞ
ΔJohnson Carl
501ΔBaker Lorne H
511ΔHoran Hazel
Maple Ridge av begins
525ΔKensington Theatre
529 Baron Emma Mrs
Clark Linley O
ΔJarvis Jas delicatessen
535ΔSchifferli Clarence ⓞ
539ΔWurstner Geo M
Pembroke av begins
545ΔRyan J Vincent ⓞ
549ΔGravius Kenneth ⓞ
553ΔHerman Aug ⓞ
557 Walker Grace Mrs ⓞ
ΔDegen John A jr
563ΔBork Geo H ⓞ
Herr Earl E
ΔRossow Alf
565ΔWright Murray F
ΔGust Henry ⓞ
Warwick av intersects
573ΔSimet John E
ΔKeane Jas F
575ΔTreptau Frank M ⓞ
real est
581ΔZimmer Edw C
Minet Elsie
583 Leeman Alvin
591ΔJenzen Lydia Mrs
Mindler Anthony
ΔHersey Eliz B Mrs
ΔMilligan Edw W
Goellner Herbert J
Colfax av begins
Kensington av intersects
182
626ΔBannigan Francis A filling sta
628ΔHuber Fredk P
634 Vacant
636 **Apartments**
(A) Seal Jas
1 Currier Cecil
2ΔBanas Raymond
3 Ennis Norman F
4ΔBergstrom Fredk R
5 Lederman Rita
6ΔRessler Martin
7ΔCorollo Sarah
Street continued
648 Neuman Frank
650 Hobart Thos Y
Chirico Dominic shoe repr
652 Hofman Lambert J jr mus dir

40
GRIFFIN — From Carroll north to 823 Seneca
68 D'Angelo John
Seneca intersects
88
GRIMES — From Young av east to Peck, 2 south of Broadway
6 Grezlikowska John
Heinrich Machl
rear Aniolek Stanley
8 Peotrowski Stanley
Compise Anthony
9 Vacant
10 Zajac Stanley
Zajac Matthew
12ΔWojciszak Stanley J ⓞ
ΔKwiatkowski Thaddeus D
18 Podsiadlo Henry
Podsiadlo Steph
20ΔChoinski Thos ⓞ
Kontak Richd
24 Machajewski Walter
rear Ratuszny Andrew
Mohr av begins
42 Mucha Helen Mrs
Kaiser Hamilton ⓞ
46 Kosiarek Frank
Kandefer Michl
48 Krolik Scholostica Mrs ⓞ
Kowalski Peter
54 Cybulski Jos
Lacki Lottie Mrs ⓞ
56ΔCichowicz Alex ⓞ restr
Michalski Stanley
Milburn intersects
66ΔUlicki Leon gro
Stetler Jos
67 Czarnecki Cecilia E Mrs
Karalus Edw J
Stawowy Walter
68 Lelinski Steph T ⓞ
Albeckeenski Stephenia Mrs
71 Malchwski Jos ⓞ
72 Raczyk Andrew ⓞ
Swiniarski Michl
73 Przybyl Jos
Klodzinski Stanley jr
Gramza Chas
Merek Henry
74 Stypa Steph ⓞ
Kawa Albert
76 Lawicki Tony ⓞ
77 Szymanski Steph ⓞ
Mazurek Frank J
80ΔForman John ⓞ
Konieczny Edw
82 Przybylski Adam J
Firlik Edw
83 Lerczak Thos ⓞ
Malachowski Jos E
Henvik Carl A
88 Lustan Josephine Mrs ⓞ restr
ΔGermham Paul
Lustan Frank J jr
Person intersects
96 Zdroiewski Stanley ⓞ gro
Kowalski John S
99ΔLewandowski Robt
Mazur John
Pewinski Frank ⓞ
103 Suszka Walter
Licursi Jos
104 Smarzlak Paul ⓞ
ΔSkretny Bronislaus J
105 Marlinski Pelagia Mrs ⓞ
Kubicki Leo J
106 Masianka Cath Mrs ⓞ
Slawinowski Walter E
107ΔLuterek Edw
Luterek Michl
109 Nowak Jos J ⓞ
Jelowski Steph
110 Swajkowski Frank
111 Augustine Bernard
Czosek Aloys
Falkowski Jos
112 Kolinski Stanley
Zackiewicz Leon
120 Dlejniczak John F
Jurkowski Stanley
Krupp av intersects
145 Tamborski Leo ⓞ
Peck intersects
74
GRISWOLD — From 271 Weiss east beyond city limits
1 Karen Grace
Stasiak Edw
4 Dondajewski Stanley R
6 Gozdziak Henry
Weimar ends
Cable ends
Barnard ends
77 Achtyl Frank J ⓞ
Maurek John J ⓞ
78ΔKnoll Geo ⓞ
79ΔBak Walter ⓞ
82ΔVollmer Louise Mrs ⓞ
83 Herda Geo ⓞ
Szymanski Stanley
88ΔWagner Fredk A ⓞ
Pulaski ends
100 Cawl Geo M ⓞ
Weaver intersects
Willett intersects
S Ogden intersects
Wheelock ends
Cochrane ends
City limits
22
GROSVENOR — From South Division north to 629 Eagle Meteor al begins (not open)
26 Kimberle Thos J
North Division intersects
60-74ΔWolfsheim & Sachs Inc jwlry case mfrs
Lahban al begins (not open)
76 Corley Carrie Mrs
Rutledge Anna Mrs
Hughes Jos
Eagle intersects
91
GROTE — From 200 Military rd east to Elmwood av
2 Same as 203 Military rd
12 Labelski Anna Mrs
Ackley Wm D
13 Mueller Jas
19ΔRogalski Edw ⓞ
ΔKominiarek Bernard
20-22ΔHoppenroth Fred H trucking
24ΔGladysz Stella Mrs liquors
Bukowski Stanley
26 Szemraj Martin J
Germain ends
31ΔPrenevau Wm L
ΔTodak Stanley F
Smith Frank
33 Niemiec Anthony
Avino Frank S
39ΔSzabo Louis ⓞ
ΔCiszewski Marvin J
41ΔPalgutt John ⓞ
45 Kwiecien John ⓞ
47 Kreyzaniak Stanley M
50 Swiatkowski Edw J
ΔBinda Agnes A Mrs
Agacinski Bruno
51 All Saints Polish National Catholic Ch
ΔAnisko Louis Rev
52ΔKowalczuk Alex ⓞ
Chimra Julia Mrs
Biniakiewicz John barber
Peters ends
54 Wojcik John S ⓞ confr
Steinbacker Herman G
Krzesimowski Ignatius
56 Kolasa Michl
Stacharczyk Magdalena Mrs ⓞ
Kostka Frank barber
58ΔBerger Fritz ⓞ
61 Vacant store
Wood Wm F
62ΔBiniakiewicz Michl
Dzialoski John
63 Varga Alex
Browinski Thos
rear May John Jr
65 Lasota John ⓞ
Virostko John
66 Utnik Andrew M ⓞ
Sciog Thaddeus J
68 Perczynska Steph ⓞ
Syers John D
69 Spos Julius J
ΔKowalow Walter J
70 Nowak Nicholas ⓞ
ΔButkowski Alex J
71ΔMachniak Vincent ⓞ
73ΔZajid Laura E Mrs gro
Yarbourogh Jos J
74 Meleski Michl
Glowacki Stanley J
76 Murzynski Michl
Mazur Alf J
77ΔPanek Jos
81 Chmielewiec Stanley J
Rzepecki Jos
82 Majda Albert shoe repr
84ΔLesniak Anthony ⓞ baker
Andrzejak Jos
85ΔGolanski Clarence W
ΔGolanski Helen gro
ΔMcDaniel Carl D
86 Kocienski Stanley ⓞ restr
93
Howell intersects
93 Zajac Andrew ⓞ confr
Zajac Stanley
94 Kostanty John
Radecki Stanley
Czamara John
Marciniak Jos ⓞ coal
95 Warchol Steph
96ΔPawlaczyk Florian A ⓞ
97 Schuler Frank J ⓞ
100 Zachowicz Theo J
ΔKwiecinski John
104ΔCatalano Pasquale C Mrs ⓞ
Krajewski Theo
Beltek Walter J
Kaczmarski Agnes Mrs
105 Dombrowski Steph
ΔKostemoska Jasper ⓞ
107 Tanski Matthew S
Gaik Leo J
108 Hausman Harvey B
Talcott Esther T Mrs
110 Gorham Elmer P ⓞ
Bowen Tracy V
112ΔRenz Barbara Mrs ⓞ
ΔRenz Harold C
114 Kuszynski Casimer A
Kuszynski Max ⓞ
115 Starczewski Thaddeus
Starczewski Jos E
Huppick Annette Mrs
Kolano Mary Mrs
Bush end
118ΔScheib Geo L ⓞ
Herman Edw H
120ΔTakacs Sophie Mrs ⓞ
Gardner Cath Mrs
124ΔZielinski Scholastica Mrs ⓞ
ΔZielinski Edmund gro
Wojciechowski Eleanor Mrs
126 Rapsard Oscar ⓞ
130 Vitko Jos
Wapniewski Mary Mrs ⓞ
134ΔGerhardt Mary Mrs ⓞ
135 Petynia Bernice H Mrs
ΔOsialdo John
136 Boguslawski Michl ⓞ
Wysocki Julian
137ΔZybala Michl ⓞ
138 Handzel Walter
Harrick Geo
Weyer Frank A
141 Zysek Harry J
142 Bielecki John ⓞ confr
Marzec Jos
143 Gorski John ⓞ
145 Murzynski Anthony
Chielowie John
146 Wrobel Walter ⓞ
Kaczmarski Theo
150 Szczerbinski Stanley ⓞ
Reservation ends
Manton pl begins
155ΔGawel Nicholas restr
157 Wasik Stanley A
Rybak Jos ⓞ
161 Dus Frank ⓞ
LeVea Louis E
165ΔHawrys Michl ⓞ
Kozlowski John M
169 Klianka Wm ⓞ
ΔRak Adaline Mrs
171 Suciecki Adam ⓞ
Salagan John F
173 Dus Stanley E ⓞ
Lubelski Stanley
177 Galenza John
Kiblin John T
181 Mowczko Harry ⓞ
183 Globin John ⓞ
Krempa Walter
185 Durmaj Jos ⓞ
Zeczak Frank
186 Young Anthony ⓞ
189 Zachewicz Anthony ⓞ
191 Panek Valentine ⓞ
Golonka Matthew F
192 Ogorzaly Jos ⓞ
Ogorzaly John W
194ΔTabaczynski Felix ⓞ
Bielecki Aug
195 Butkowski Frank
Finley Edmund H
ΔPenkalski Albert ⓞ
Soltys Rose Mrs
197 Marcinkowski Stanley ⓞ
ΔDiGiola Guy J
198 Jachimick Jos J
Kasprzyk Francis M
201 Rodak Michl ⓞ
Rodak Jos
Rodak Stanley
202 Faron John ⓞ
Kooninski Paul P
203ΔAugustyanski John ⓞ
208 Cesarz Mary J Mrs ⓞ
Mroczkowski John F
209 Stando Michl S
Kolock Michl J
210 Rybcynski Stanley
Lucki Clemmens ⓞ
211 Wygladalski Stella Mrs ⓞ
212 Musial Jacob
213 Mis Frank
Pyzynski Frank
214ΔCzarnecki Sophie ⓞ
Goodridge Alf H
Bridgeman intersects
238 Panty Anthony ⓓ shoe repr
239 Phillips Walter J
Tellegen Mary B Mrs
241 Grochowski Stanley
Penman Jas
243 Penczka Rosa Mrs
Domagala Frank
Verbocy Jos
244ΔGolen Martin J ⓞ
245 Wos John
Matecki Stanley
ΔWojnarowski Adam ⓞ
246 Kaczmarczyk Viola Mrs ⓞ
ΔFonacy John L
248 Brown Wm
ΔRykowski Constance Mrs ⓞ
250 Wellenc Alex A
Baranski Martha Mrs
Bachurski Louis
253 Sudy John ⓞ
ΔSzaflarski Andrew F
Szaflarski Laura gro
rear Burkowski Geo
Wolski Vincent
255 Mrowczynski Stanley ⓞ
256 Dalach Margt A Mrs
Piotrowski Jos S
Misztal Mary Mrs ⓞ
259 Zizio Louise Mrs
Mruk Peter P
261 Jaszyk Isadore ⓞ
Grzybek John
262 Niedzialowski Michl ⓞ
Kotas Walter
Jop Louis
264 Ortyl Frank ⓞ
Wozniak Jerome L
265 Tobias Benj Mrs
ΔKaczmarski John
266ΔBielecki Mary Mrs ⓞ
Pastuszka Walter
267ΔNapora Stanley M
ΔPaszek Stanley M
268 Kucata Frank ⓞ
Kowalski Casimer
269 Sowinski Barbara Mrs
Grabiarz Sophie M Mrs
270 Czapla Tekla Mrs ⓞ
Grzywa Casimir
271 Gabrys John
Mroszczak Edw S
273ΔLewandowski Walter ⓞ restr
277 Reider Marcella Mrs confr
278 Ogledzinski Anna Mrs
Niezgoda Julia Mrs
NYCRR crosses
291ΔYates-Lehigh Coal Co (yard)
293 Nowocien John jr
Paska Lawrence
295 Badner Jos W
Vacant store
302 Greater Buffalo Press (plant)
ΔBuffalo Shopping News Inc (circulation dept)
303-09ΔWilliams Robt E & Sons Co Inc bldg contrs
311-15ΔVisco-Meter Corp
315ΔBuerk Tool Works
320ΔBurwick Carl & Co bag mfrs
333ΔMessing Geo R
ΔMorgan Edw C
rear Jackman Albert H
334 Kreitz John
ΔSkup Julian ⓞ restr
336 Gallagher Jos P
Elmwood av intersects
89
GROVE—From 674 Hertel av north to Kenmore av (not open between Race and Hinman av)
13 Widelski Leo
14 Grzywa Andrew ⓞ
Grabiarz Edw J
15 Mlynarski Frank ⓞ
Plewniak Jos J
May Wm M
rear Stasiak Frank J
17 Witkowski Frank
Wymer Dorothy
18ΔBogdan Albert ⓞ
19 Kochan Adam
Niedzialowski John
GROVE—Contd
21ΔMaciejewski Stanley A
Lobczowski Anthony ⓞ
22 Oscypala Andrew ⓞ
Oscypala Stanley
24ΔKruszewski Bronislaus ⓞ
Zelaski Walter
27ΔDzwielewski Jos ⓞ
Boegers Raymond
28ΔKush Albert ⓞ
Berdych Steph
31ΔMioducki Martha C Mrs ⓞ
32ΔForemiak Jos ⓞ
ΔFliss Jos (ice dlr)
33ΔAndrycha Mary Mrs ⓞ
ΔKopec Frank J
34ΔSlesinski Jos ⓞ
Zaarzal Walter P
Karpinski Jos
38ΔWiertel Mary Mrs ⓞ
Buchnowski Stanley J
40 Pocziwinski John
ΔLukasik Cath Mrs ⓞ
41ΔGimal Helen Mrs ⓞ
Szczanski Matthew
44ΔSondel Mary Mrs ⓞ
Gembala Bronislaus
45 Wyzykowski Mary Mrs ⓞ
Kieta Walter J
47ΔSperling Annette
Borne Robt J ⓞ
48ΔPiwowarski Veronica M Mrs ⓞ
Belurgi Frank
51 Lazarczyk Ignatius ⓞ
Pronczak John
52 Bies Edw
ΔBies Stanley ⓞ
55ΔNowicki John ⓞ
Nowicki Leo
56 Bozinski Alex W ⓞ
Witaz Fred
58 Gryta Martin ⓞ
Siatkowski Philip
59 Zieja John
ΔZieja Stanley T ⓞ
61 Dudek Bronislaus ⓞ
Dudek Edw J
62 Szafranski Edmund J
Paluch Andrew
65 Kuznia Adam
Sajda Stanley ⓞ
66 Gurecki Jos jr ⓞ
Gurecki Jos ⓞ
69ΔSeibisz Nellie ⓞ
ΔSowa Stanley J
70ΔJurek Stanley ⓞ gro
Latacki Frank
Lawn av intersects
78ΔPenkacik Stanley
82ΔPlewacki Martin J ⓞ
Nolan Edw
83 Gaupka John M
ΔJaros Jos
86ΔMikolajczak Frank V ⓞ
Mikolajczak Steph S
88ΔSikora Chas A
Krzeminski John
96 Haluch John M ⓞ
ΔBobiak John
99 Fudala Walter L ⓞ
Dannecker Geo H
100 Lesniak Josephine Mrs ⓞ
ΔLotempio Philip M
104 Cymbalski Jos
Cymbalski Anthony ⓞ
105 Szymanski Sophie Mrs ⓞ
Sikorski Steph
106ΔNorman Walter J
ΔGutowski Henry L ⓞ
109 Szymanski Jos
Sopinski Andrew
110 Kwasniak Stanley T
Neuman Anna ⓞ
114 Stubensz Chester
Wrzaskowski Stanley
115 Horwath Frank
Marzec Paul ⓞ
116ΔZastenpowski Richd R
Zastenowski Theo R
119 Richeal Wm
Sherwood Geo
122 Gassmann Geo
ΔKurczoba Frank ⓞ
123ΔGolebiewski Walter
Sawicki Peter
124 Kucicwski Michalina Mrs
Nowak John W
Race intersects
(Not open between Race and Hinman av)
87
Hinman av intersects
348 Putnam Leverett S
Pfaff Wm G
350ΔHaines Wendell T
352ΔSmith Farnum L
354 Hudson Chas P
358 Gollwitzer Chas R
360ΔO'Dea Edw D jr
362 Droneberger Marvin F Mrs
364ΔGoldstein Harry
368ΔBambach Bruce F
370 Hicks Elmer E
372 Douglas Hugh
374ΔBeach Harold R
378 Hooker Lloyd G
Blum av ends
Ramsdell av ends
Pitt av ends
Kenmore av intersects
380ΔDenesha Jos W
382 Evans John F
384 Hoadley Robt L
Zimmer Edw
388 Vacant
121
GROVELAND — From Tacoma av north to Taunton pl, 1 east of Carmel rd
6ΔThomas Geo E
9ΔRiordan D Rockwell
14ΔMcDonald Chas C
15ΔSteeb Edgar C ⓞ
17ΔClement Carlton J ⓞ
18ΔMohr Andrew A ⓞ

AMHERST ST 1946

PRODUCE RESULTS

AMHERST—Contd
266 Sidor Frank
Amherst Motor Sales
parts dept
Kusior Mary Mrs
269 ΔFritz Pauline A ⓞ
restr
ΔMcAlpine Harry
270 Luczak Steph restr
271 Vacant store
273 Zajac Wm V liquor
Wasielewski Walter
Zajac Jos C
Ulanowski Edw
rear Stefanie Walter
Wasielewski Walter
Kail begins
Military rd begins
277 Baranski John ⓞ restr
Smith Wm M
285 ΔKalinowski Albert ⓞ
confr
Krupczyk John T
Guewa John
Ciecko Jos
Gurzacz Casimir
rear Drozgowski John
Jasinski Leo
Gruskiewicz Clem
287 Dzialak Petr J
Peter John
rear Dzimba John
Skwarczyk Walter
289 ΔSzaflarski Michl A ⓞ
Kucharczyk Jos
rear Laskiewicz Geo
Raica John
293 Platek Walter
Galwicki John
Platek Fred C gro
rear Dopart Bernard
Rzewuczki Stefen B
ΔKrucenski John E
Borycki Eleanor Mrs
rear Biernat Andrew
Ulicky Paul jr
297 Henzel Frank jr ⓞ
Koronkiewicz Rose R
Thornton A Dwane
Kotecki Leo T
298 Swiatek Vincent ⓞ
300 Duszynski Mary ⓞ
restr
Franckowiak Mary J
restr
Franckowiak Jos
302 Kuchniak Stanley
Loranty Theo
Kubik Edw ⓞ gro
Ulanowski Louis
Seezer Harold barber
Choboy Steph
304 ΔBlack Rock Feed
Store
Fitzgrowicz Geo A
Cabaj Michl barber
308 Safaryn Frank
ΔKubik Adam ⓞ gro
311 Oleksak Michl
313 Matala Jos S lawyer
Brick Gean
rear Wielkiewitz Carl F
Lazik Anthony
315-17 Kubala Vincent ⓞ
ΔKubala Furniture Store
Detyna Vincent
316 Andrzejewski John
ΔMaciejewski Anna Mrs
clo clnr
Maciejewski Dominick
320 Bagrowski Stella Mrs
rear Krawczyk John W
Wozniak John
321 Wisniewski Walter A
Kozlowska Bonfice
Rzewucki Henry
Sadowski Jos J
Wielopolski Carl
Pieszalska Anna M
Marzec Helen Mrs
Roach Ernest
322 Mruwczynski John ⓞ
dry gds
Wikierwski Walter
rear Gerwitz Jos
325 Postulka Albert
rear Gaik Stanley
326 Sportsmen's Restaurant
Nadratowski Steven
327 Chmielowic Agnes Mrs
329 Lasak Peter
329-51 **Black Rock Market Bldg**
330 ΔGolemb Steph E uphol
334 Preston Peter
Browinski Steph
rear Rynkiewicz Theo
Gaik Frank
338 Lakatos Anna Mrs
Fik Bron
ΔHandy Appliance Repr & Sls
340 ΔGolemb Steph E uphol
Kozina Jos
Petko Albert M ⓞ
Wojtzezko Alois ⓞ
342-44 Kruszelincki Karlos
restr
Dudzik Walter
rear Witucki Henry
Chmielowiec Jos C
346 Poltorak Michl restr
Rosinski Geo
rear Koszyk Anna Mrs
348 Burzawa Lottie confr
Jachimczak Antoinette
Mrs
rear Bager Geo H
351 ΔFriedman Sidney D
dentist
Todak Andrew
Gannon John E
Wolynski Jos A
rear Brandt Edw
Maki Geo
352 ΔRutecki Jos A ⓞ
Jacobs Jos
A B C Co moving
353 Vacant store
rear Wanchala Rose Mrs
Knapp Steph
354 Evans Chas D
Vacant store
rear Sitarek Valentine
Cichon Casimir

355 Gembala Anthony
Vacant store
Yuszczyk Mathew J
rear Lochocki Anna Mrs
356 ΔPowalski Thaddeus D
real est
ΔNorwich Jos billiards
Papaj Walter
rear Polanski Martin
Slepski Julia
357 Vacant store
Kofus Jos S
Lochocki Anna
358 Biernat Tekle tailor
Biernat Chas
360 ΔFlorek John A ⓞ iwlr
ΔDaniels Jos A
364 Ortel Stanley
365 Locks Maurice S furn
Crabtree Harrison
Jones David C
Kijowski Cath Mrs
366 ΔPowalski Thaddeus D
real est
Strzyz Stanley barber
shop
Jaroszewski Leonard
367 ΔBlack Rock Motors
auto reprs
369 ΔShaffucas Wm K confr
370-72 Burg Max men's
furngs
373 Vacant
Grant intersects
379-89 Buffalo—City of—
Child Health Sta
386 ΔMay Stanley restr
388 ΔMaleckis Pharmacy
Markowski Simon
390 Sib Frank
Lyons Clarence V
391 ΔMysko Stanley baths
392 ΔRuszaj Eug
ΔJachimiak Albert F ⓞ
funeral dir
394 Strzyz Stanley S
Murray Geo C ⓞ
395 Hook & Ladder Co No
12
396-98 ΔDuchnick Stanley ⓞ
hdw
Maciejewski Dominic
399 ΔKaczmarek Vincent S
ⓞ hdw
Pettys Cleaners
400 ΔZielinski Edw J whol
confr
401 ΔOel Bedding & Furn
ΔLipinski Casimir E
uphol
402 ΔDeLuxe Card Co
ΔPuchalski Thaddeus J
dentist
ΔKubiniec Julian J
printer
405 Kolza Edw N restr
Stewart Frank
406 ΔOsuch Steph A ⓞ dry
gds
rear ΔHilczmayer Michl D
Przeniorka Anna Mrs
Gorski Mathew
Cedzidlo Josephine
408-10 ΔKrasinski Steph
baker
411 ΔUrbanski Louis J ⓞ
drugs
Stankiewicz Anna Mrs
414 ΔKwiecien Jenny
hairdrsr
416 ΔKwiecien Stanley
Krupa Eug A
ΔKwieien Stanley
delicatessen
419 ΔMarine Trust Co (br)
Germain intersects
428 ΔCyran Geo A ⓞ men's
furngs
432 ΔStepien Chester
Krzeminski Alex
434 Kukla Michl restr
434 ½ Berzon Saml J
435 Assumption R C Church
ΔBrejski Ladislaus Rev
436 ΔLipinski Francis J
dentist
ΔKrawczyk John F real
est
ΔSpolka Inc (br) men's
furngs
Paluch Casimer F
Kolacki Jos
440 ΔRozek Edw C phys
Morelli Jos shoe repr
442 ΔBlack Rock Food Center
ΔGehrman Arth F
dentist
Peter intersects
447 ΔDombrowski Stefan T
ⓞ funeral dir
448 Klementowski Bartholomew ⓞ confr
Klementowski Stanley
452 Klementowski Bartholomew ⓞ liquors
Klementowski Victor
Czajkowski John
453 ΔTaffel John K photog
Czeladzinski Matthew
455 ΔPlatek Stanley P real
est
459 ΔCzarnecki Steph radios
463 ΔSchunke Danl B ⓞ
furn
464 Czamara Anthony ⓞ
men's furngs
466 Stankiewicz Stanley
ΔNiemirowicz Theo F ⓞ
florist
Powenski Michl barber
468 Jesionowska Leocadia
Mrs
Kendron Casimer
ΔHawro Vincent S phys
471 ΔKwiatkowski Elmer
472 ΔUrbanski Marie Mrs ⓞ
ΔZawadski Sigmund A
phys
Howell intersects
93
479-81 ΔAmherst Auto Supply
483 ΔZak Michl A ⓞ plmbr
484 ΔUznanski Jos J restr

488 Klimczak Michl
490 Kanlewski Jacob
ΔPlatek Stanley P
Vacant store
491 Belowski John
ΔMroszczak Jacob ⓞ hdw
492 Szamla Nora
Nowack Henry
ΔOchterski Jos
Zelasko Mary women's furngs
493 ΔMarkowitz Mary Mrs
ΔHood Josephine F Mrs
beauty shop
495 ΔKlupp Walter M ⓞ
wall paper
496 ΔC & R Sales & Serv
elec equip
Kordasiewicz Ludwig
Chamla Mary Mrs
Batugowski Roman
497 ΔKowalkowski Edw ⓞ
baker
Cwieka Edw clo clnr
Bush intersects
500 Kaiser Walter ⓞ
confr
Truty Steph
501 ΔWilsolite Corp rubber
gds mfrs
504 ΔRainbow Inn
Zawislowski Jos S
Kish Michl
511 ΔCity Ice & Fuel Co
(br)
512 ΔGeneral Maintenance
Service
Leisch Geo A
516 ΔJakubowski Thos ⓞ gro
Potocki Walter
518 ΔZons Lewis fruits
Voelker Adaline
Dzioba Albert
520 ΔKonieczko Walter ⓞ
confr
Strzalkowski Peter J
Reider Steph J
524 ΔMarzynski Hedwig Mrs
ⓞ
Panowicz Martin
Marzynski Stanislaus H
billiards
526 Kiebzak John
Makowski Stanley I
528 ΔKieta Jos ⓞ coal
Rezala Andrew
Reservation begins
533-43 ΔAmherst Fuels Inc
coal
540 Gorenko Michl
Kwasniewski Walter
restr
544 Mondell John ⓞ confr
DelGeorge Frank J
Kalinski Blanche Mrs
rear Starinski Mary Mrs
Robicki Jos V
546 Gonsaski Stanley ⓞ
barber
550 Sulkowski Stanley T ⓞ
Dudek Jos
552 ΔPalka Anthony ⓞ
Palka Stanley
556 ΔDrygala John ⓞ
Kaluzienski Michl J
558 ΔMoser Barbara G ⓞ
560 ΔLuzak Julia Mrs ⓞ
Canaski Stanley J
566 ΔBucai Jos ⓞ gro
Drozda John L
568 Truty Louis
Powalski Thaddeus D
572 ΔGladysz Jos B ⓞ restr
Smerecak Jos G
Bridgeman begins
580 ΔPendziwiatr Jos restr
ΔGazda Felix J
Gantress Stanley
582 ΔPendziwiatr Jos ⓞ
ΔLapczenski Matthew J
ⓞ
586 ΔGibas John F ⓞ
ΔBrusky Stanley J
Smith Jos W
rear Gibas Anthony milk
Figura Andrew
NYC&R crosses
600 Little Edwin S filling
sta
601 ΔMorrison Steel Products
Inc auto parts mfrs
606 Spencer Edwin E ⓞ
ΔGalyzniak John
paperhngr
Galyzniak John jr
610 ΔMadej Jos ⓞ
Zawadzki Henry
616 ΔSzczepanik Anna Mrs
ⓞ
Lester Bruno J
632 ΔPietrzak Jos ⓞ baker
ΔSmyntek Walter
633 Vacant
634 ΔDabrowski Adam ⓞ
Slomka Edw V
ΔWright Arth F
635 ΔPawlowski Anthony C
dentist
637 Azarinski Bronislaus W
ⓞ
638 ΔLuczak Jos ⓞ
ΔJohnson Richd G
641 ΔPawlicki Theo
Zajac Stanley ⓞ
644 ΔPyrak Anthony S ⓞ
ΔKelly John J
645 Postrozny Victoria Mrs
ⓞ
ΔKowetz Jack
646 Wolski Casimer
ΔKamay Jos
ΔLaux Walter
Wolos Leon R
649 ΔCieslewicz Helen Mrs
651 ΔPawlicki Leo ⓞ
654 ΔKaleta Bros bldg contr
Wilczynski Casimir
655 Nagora Kathryn A Mrs
ⓞ
Nagora Stanley A
ΔPrzybyszewski Jos
656 Janicki Walter ⓞ
ΔCook Louis S
659 ΔVoelker Edw W ⓞ
660 Polanski Andrew ⓞ
Loretto Jos

662 Norman Jas C ⓞ
Sykes Philip J
ΔStolarski Steve
663 ΔVoelker Carl D ⓞ
666 Zielinski Frances Mrs
ⓞ
Ceckiewicz Jos
Petvnia John
668 ΔNapora Thaddeus W
heating contr
673 ΔBanasik Stanley J ⓞ
Pietrzak Jos V
679 ΔFlynn Kathryn M ⓞ
680 Vacant
681 Vacant
686 ΔVoelker Edw W bowling alleys
Elmwood av intersects
95
702 **Apartments**
1 ΔLanke Mary Mrs
2 ΔPieter Robt J
3 Ruge Gordon
Street continued
704 ΔCole Bernice A
beauty shop
706 **Apartments**
2 Stepanik Thos F
3 ΔWismer Wilfred E
4 Plant Willard L
Street continued
708 ΔBrown Robt dentist
709 Hartmann Anna Mrs ⓞ
Szumilas Stanley
711 ΔMcCormack Emmie C
Mrs
ΔHartmann Anthony C
715 ΔKendron Walter M ⓞ
ΔKrystal Z Francis
719 ΔDavis Harold D
ΔStark Ruth Mrs
720 ΔRothmeier Albert G
ⓞ
723 ΔPalmer Chas ⓞ
Lansill W Arth
724 ΔRusnell John F ⓞ
ΔSchwarz Chas C ins
725 ΔDoryswalski Adam ⓞ
726 ΔNaughton Michl J
ΔStack Bart J
729 Orlowski John
ΔRosner Geo W
730 ΔStawarz Thaddeus L
ΔBlame Anne M Mrs
732 Schab John
733 ΔMcGorray Danl J
ΔBaker Nelson H
735 ΔFox Harry
Exley Sidney E
739 Lusnik Embert G
ΔSiwula Stanley ⓞ
740 ΔJarczyk Alex ⓞ
Truty Leo F
743 ΔMuldoon Chas A
ΔCanfield John E
744 Malkinski Alex ⓞ
ΔReidpath Chas D
745 ΔGosden Albert T
ΔJacob David
746 ΔLukasik Paul F ⓞ
748 Lynch Truman R
749 ΔGriffith Fredk C
ΔBurton Jos L
750 ΔSpohr Harold L
752 Siarkowski Walter J
753 ΔZellner May J Mrs ⓞ
ΔTauriello Sebastian
754 ΔHirsch Saml A
756 Vacant
757 ΔPaine Foster P
ΔRandolph Merle A
758 Bauer Allen A ⓞ
759 ΔVanTrees Eustace W
ⓞ
Winsoe Wm H
760 ΔMcFarlin Wm H
763 ΔBond Geo F W ⓞ
ΔWallace Lloyd T
764 ΔKotiarz Pauline Mrs ⓞ
ΔLittle Edw S
767 Hill Philip L
ΔMahoney John E
768 ΔSchutz Richd G ⓞ
ΔAckley Thos B
771 ΔPike Alvina Mrs
ΔDombrowski Jos
775 Fontaine Wilfred J
ΔGordon A
776 Duchscherer Cath C ⓞ
ΔHarsany Robt F
777 ΔStrzyz Walter ⓞ
Tatarski Leopold J
780 ΔBluntach Harry W ⓞ
ΔSchick Geo W
781 ΔSicilian Dennis E ⓞ
ΔMaiewski John
784 ΔPennard Patk S
ΔOatman David C ⓞ
789 ΔSerio Thos S
Rowswell Alf F
791 ΔGastle Jos H
Lindhick Meyer
795 ΔLeone Carrie Mrs
ΔGiangreco Angelo ⓞ
796 Civieka Edw
ΔWardrop Mary D Mrs
797 ΔFisher Chas A
ΔSolinski Joan E Mrs
800 Nadolinski Raymond J
ΔWesolowski Stanley
801 ΔGronachan John J ⓞ
ΔGronachan Envelope & Tag Co
804 ΔKwiatowski Frank J
Sortino Peter
805 ΔMathews Matthew J ⓞ
808 ΔWebster Russell A
Kozlowski Jos
809 ΔWagener Geo F ⓞ
810 ΔWeltz Jos F ⓞ
ΔSisson Fredk H ⓞ
813 ΔCaccamise Peter F
814 Pawlik Harry ⓞ
ΔFisher Jos M
815 ΔGrabowski Jos ⓞ
818 Krzes Jos
ΔMichals Edw ⓞ
819 ΔRydzynski Thos ⓞ
Siener Geo
822 ΔHaas Franklin C
ΔCooper Ernest B ⓞ
823 ΔMilsom J Clark ⓞ
827 Reynolds Myrtle A
829 ΔBoller Mary D Mrs ⓞ
834 ΔRydzynski Edw R

AMHERST—Contd
836 ΔAdermann Bertha G
ΔClewell C Wilson
837 ΔSuidy Geo S
841 ΔKorta Eug ⓞ
850 Schweiger Maude F Mrs
Weller Grace D
White Geo S
856-58 **Avon Lea Apts**
856 **Apartments**
1 ΔMurphy Leo F
2 Rogers Trevor W
3 ΔDrescher Louis J
858 **Apartments**
1 ΔRyan Anastasia
2 Bessinger Jeannette R
4 ΔReiner Wm L
5 ΔBurke Edw C
6 ΔCassin Wm M
7 ΔAnderson Earl J
8 Moran Mary A
9 ΔDahlstrom Fredk P
Lincoln pkwy intersects
887 ΔStein Jos
ΔHeller Jos
891 ΔGordon C Geo ⓞ
ΔHawes Gerry W jr
895 ΔWait Henry O ⓞ
ΔLevi David
899 ΔRogelin Saml ⓞ
ΔHirsch Morris
900 **Apartments**
1 ΔWhite Myrtle N
2 ΔNagel Hubert P
3 ΔGilroy Jas L
4 ΔKyrek M Carl
5 Stewart Blanche K Mrs
6 ΔO'Connell Mary B
7 ΔSmith Lillian M Mrs
8 ΔMarkham Helen L
9 ΔCarter Margery
10 Realer Lorine M
11 ΔReiss Alvin J
ΔReiss Flooring Contractors
Hollister Josephine I
Mrs
12 ΔGermond Hazel
Street continued
903 ΔMarkel Danl
ΔFederman Bessie ⓞ
907 ΔNeuman Stanley M ⓞ
ΔRovall Lillian Mrs
ΔMichels Danl
ΔGreenberg Albert
911 Rosengarden Saml
ΔPhelps Harold D
915 ΔRicotta Roy
ΔBuchart Wm S
919 ΔVeltri Nicholas ⓞ
ΔLaBoiteaux Andrew J
920 **Apartments**
1 ΔEwart Edythe E
2 Williams W Russell
3 ΔNowat Edith M
4 ΔTemple Grace W
5 ΔBurke Wm H
6 ΔScanlon Jas F
7 ΔGouthier Jos A jr
8 ΔSeverson Chas H
9 ΔTweeden Mynnie Mrs
10 ΔLewis H Melvin
11 ΔPhillips Margt E Mrs
12 Lynch Helen J
13 ΔEppers Edw H
14 ΔBunting Thos N
15 ΔMcWilliams Esther E
16 Gladysz Helen R Mrs
17 ΔHammett Edw J
18 Messersmith John
Street continued
925 ΔCarrel Abr N
ΔLapp Benj F
933 ΔDoyle David F
ΔHenderson
937 ΔDurlich Maurice A
ΔDennison Walter J
940 **Hubbell Apartments**
Apartments:
1 ΔJeffreys John J
2 ΔSwanson Lauretta Mrs
3 ΔBrown Myrtle Mrs
nurse
4 ΔEdgar Robt L
5 ΔStanfield Irma M
6 ΔZaggle Geo W
7 Cmiel Frank J
8 ΔJohnson Alf R supt
9 ΔSchwelkhart Howard H
10 ΔTranter C Edw
11 ΔBurns Margt D Mrs
12 ΔSchmidt Edgar
13 ΔFreeman Floyd C
14 ΔScanlan Nell
Street continued
941 Weiss Morris B ⓞ
ΔMarcus Harry F
945 Sipe Chester S ⓞ
ΔMcNeill Harold B
949 ΔConnolly Chas J
ΔKideney Wm W
950 ΔSaddle & Bridle Club Inc
ΔAlexander Mervyn R
953 ΔWilson Abr
ΔLaVelle Timothy A
954 **Apartments**
1 ΔO'Donnell Danl J
2 Rovall Lee
3 ΔStraley Roy J
4 Carson Carl A
5 Roeck Eug C
6 ΔSchultz Ervin R
7 ΔGorbaty Lewis
8 Goldblatt Morris
9 Wagner David M
10 Bruckmann Arth
11 ΔMeyers E Lyell
12 Taber Ralph F
Street continued
957 ΔPorcher Otto C jr ⓞ
ΔWhitmore Jas A
960 **Apartments**
bsmt Vacant
1 ΔUnger Nathan H
2 ΔVerbeck Edith L
3 ΔSutton Jos C
4 ΔBlessing Maud A Mrs
6 ΔGoldman Irving
7 Ubl Martha A
8 ΔFreed Max I
9 Scott John J

AMHERST ST E 1946

AMHERST—Contd
Apartments—Contd
10 Δ Straus Lambert M
11 Δ Bass Nathan
12 Δ Hawn Jos R
Street continued
961 Δ Rothman Rubin ⓞ
Δ Knies Theo J ⓞ
965 Bellanca Chas C
Δ Weiss Nathan A
969 Δ Moran Jas M
Δ Franwick Edmond J ⓞ
974-78 **Amherst Court Apts**
Apartments:
1 Δ Sussman Geo J
2 Δ Gibson Andrew D
3 Vacant
4 Plant Camille M Mrs
5 Δ Simon Jos H
6 Δ Helfman Chas
7 Δ Hamilton Kenneth
8 Δ Webb Richd supt
Street continued
976 **Apartments**
1 Δ Doyle Jas M
2 Δ Wiener Harry
3 Δ Swados Michl
4 Vacant
5 Δ Kraus Marcelle
6 Δ Wiese Wm H
Street continued
978 **Apartments**
1 Katz Max
2 Δ Cohen Harold B
3 Δ Bellman Albert J
4 Vacant
5 Δ Gradolph Carl C
6 Δ McVicker Margt
7 Δ Greenman Jos
Delaware av intersects 107
996 Δ Delhurst Pharmacy
Delhurst Inc drugs
1000 Δ New Mode Beauty Shoppe
1001 Δ Hygrade Oil & Fuel Corp (br) filling sta
1002-04 Δ Gray Cleaners
1011-15 **Ten Fifteen Amherst Apartments**
Apartments:
1 Δ Brock Russell E
2 Δ Hunt Beatrice L
3 Δ Ryan Jos W
4 Δ Small Alvin S
5 Wurgler Edw
6 Rubin Irving
7 Δ Crawford Albert H
8 Δ Meyers Mildred K
9 Δ Fulton Elsie L
10 Radice John J
11 Δ Amicone Philip A
12 Δ Morgan Mabel E
13 Manier Clara
14 English Willard W
15 Lightman Saml B
16 Woodman Virginia A
17 Δ Brown Margt K Mrs
18 Δ Silverstein Martin
Street continued
1016 **Delaware-Amherst Apts**
Apartments:
A1 Δ Simmonds Florence M Mrs
A2 Δ Kleiser Chas I
A3 Δ Ciresi Jos J
A7 Ginsburg Jerome
A8 Rowe Wm H
A9 Δ Grannatt Louis
B1 Δ Silverman Morris
B2 Δ VanBaulen Jos M
B3 Gaupp Robt C
B4 Kereacor Wm B
B5 Ruth Wm E
B6 Schuller Seymour L
B7 Riley Janet B
B8 Fisher Sol L
B9 Δ Fuhr Helen B
C1 Δ Walsh Edw
C2 Δ Sherris Saml I
C3 Marder Jos
C4 Δ Lauffer Vivian E
C5 Δ Michaels Leo J
C6 Δ Larkin Naomi A
C7 Δ Golding Emanuel
C8 Dean Adelaide E
C9 Δ Burk Victor H
D1 Δ McDougal Henry T
D2 Δ Gordon Truman H
D3 Tresant John A
D4 Himmel Inez M
D5 Δ Singer Julius
D6 Δ Larson Richd B
D7 Δ Klein Tesa M
D8 Blumert Hyman
D9 Δ Schoenbrun Elaine P
Meadow rd ends
1038 Δ Wile Herbert G ⓞ
1044 Δ Roth Abr
1063 Δ Melzer Wm
1067 Δ Kallett Harry ⓞ
1071 Δ Katz Emanuel B ⓞ
1074 Δ Wolf Albert J ⓞ
1078 Δ Cresham Agnes J
1094 Δ Pierce Franklin D ⓞ
1097 Δ Brown Clifford W ⓞ
1100 Δ Gross Edw B ⓞ
1101 Δ Baldwin Wm M
Edge Park av begins
1110 Δ Meyer Merrill B ⓞ
1111 Δ Milch Marvin H
New Amsterdam av begins
Middlesex rd begins
Nottingham ter begins
1180 Δ French Jos W
Colvin av begins
nw cor Δ Nichols School
1310 Δ Rosen Stanley J
Δ Lewis Norman B
1320 Δ Siegel Max ⓞ
Δ Wolpert David W
1324 Δ Lawler Mary C Mrs
1328 Δ Connors Thos W ⓞ
1334 Δ Kellner John A ⓞ
1338 Δ Hodges Louise M ⓞ
1342 Δ Oestreich Mitchell ⓞ phys
1350 Wallace Pearl H
1360 Δ Parker Frank E
Δ Duchak Herbert W ⓞ
1362 Δ LaLonde Roy J H chiropractor
1372 Δ Burger Robt E ⓞ
Δ Sinclair Alex B
Δ Butler Anna C Mrs
Δ Aucompaugh Lionel E
1376 Δ Stith Frank H
Borman Wm A
1380 Δ Oldak Chester F
Stefanski Helen Mrs
1384 Δ Putnam C Edw
Spangle Holmes
Voltz Agnes B
Δ Maddigan Florence Mrs
Δ Scanlon Danl L
1392 **Apartments**
1 Vacant
2 Δ Enich Victor
3 Δ Thompson Jas A
4 Geering Wm W
5 Δ Bolton Frank J
6 Δ Story Chas
rear Newell Caryl H
Street continued
1394 Δ **Thirteen Ninety Four Apartments**
Mutual Hobbies Society
Apartments:
1 Δ Oertel Gladys H
2 Eagan Richd N
3 Olds Stanley B
4 Childs Robt H
5 Telecchow Olga A
6 Δ Mapes A Leslie
7 Δ O'Neil Eliz A
8 Δ Corcoran Frank J
9 Δ Long Raymond D
10 Δ Deck R Louis
11 Δ Ray Buehl M
12 Δ Summer Bartlett W
13 Vacant
14 Δ Netsch Mildred J
15 Δ Seaberg Peter
16 Δ Gotthelf Max
17 Δ Thomas Earl H
18 Δ Willer Mose G
19 Williams Sidney
20 Δ Frey Ernest J
Street continued
1396 Δ Powell Fenwick
1400 Δ Warren Aldred K jr
1412 Δ Devlin M Hurley
1414 Δ Affeld Wm C
1418 Δ Goldman Belle Mrs ⓞ rear Δ Muni Paul P
1424 Δ Drollinger Harley F ⓞ
1428 Δ Good Jas J ⓞ
1432 Δ Smith Harry G ⓞ
Parkside av intersects 111
1457 Δ Driscoll Kath L ⓞ
1461 Δ Walker Cyril A
1467 Δ Skaer Arth P ⓞ
1471 Δ Allyn Robt G
1474 Δ Barrett Jas R
1475 Δ Kelley Donald F
Woodward av intersects
1508 Benson Mary E ⓞ
1515 Δ Fanning Thos F ⓞ
Summit av intersects
1544 Δ Hawes Wm C
Mills Harry C
1545 Δ Gerau Salvatore
Δ Marquis Jos L jr
1547 Δ Toohey Thos S
1550 Δ Carpenter Maud B Mrs
Crescent av intersects
1580 Δ DeFreest Jas E
Lang Jas E
1583 Δ Setel Bernard W
Δ Gardiner Anna L Mrs
1586 Vanderbush Edw F
Δ VanBuskirk Harry J rear Δ Sass Carl
Hoke Dentor P
1587 Δ Lawrence Fredk R
Greenfield ends
1600 Δ Dehlinger Russell J
1611 Δ Soccio Pasquale
NYCRR underpass
Starin av begins
Duane Terrace begins
Fairfield ends 115
1652 Δ Wark Jane M Mrs ⓞ
1658 Δ Morrison Louis B ⓞ
1659 Δ Buffalo Public Library Fairfield Br
1663 Δ Smith Herschel D
1667 Δ Swain E Clifford
1668 Δ Knisley G Reid ⓞ
1671 Δ Anderson Wm A ⓞ
1674 Δ Geraci Saml A ⓞ
1677 Δ Mitchell Roswell H ⓞ
Δ Flohr Andrew W
1679 Δ Harrington John E ⓞ
Hamilton Myron B
1680 Δ Oberkircher Oscar J ⓞ
1681 Δ Rummell Elmer F ⓞ
Δ Danforth Eug E
1683 Δ Smith Robt
Δ Greiner Edwin B
Voorhees av begins
1689 Δ Dean John N ⓞ
Δ Byron Chas H ⓞ
1693 Δ Zillig Henrietta M ⓞ
Δ Manchester Louis W
1697 Δ Ackerman Chas C ⓞ
Δ Gardner Albert G
1698 Δ May Edw ⓞ
1699 Δ Flurin Edw J
Δ Kurzweg Frank E ⓞ
1702 Vacant
1703 Peterson Geo D
Carpenter Ruth
1707 Δ Glass Jas M
Δ Hartnett Edw P jr
1708 Δ Hall Henry W ⓞ
1709 Δ Lau Walter
MacPherson Edw C
1711 Δ Anthony Mary G Mrs ⓞ
1714 Δ Knittel Wm J ⓞ
1715 Δ Dickson Anna L Mrs ⓞ
Sullivan Robt D
1717 Δ Hitchcock Gilbert B
Δ Fox Bert
1720 Δ Taggart John F ⓞ
1721 Δ Kruse Wm M
Δ Beck Winifred R ⓞ mus tchr
1723 Δ Metzler Myron F
1725 Schlant Norman S ⓞ
1726 Δ Levine Arth M
Δ Levine Nathan phys
1727 Costello Edw P ⓞ
Dale Abbie Mrs
1729 Δ DeMaria Jos A ⓞ
1730 Δ Vennevan Theo J ⓞ bldg contr
1735 Δ Gatchell Anna L Mrs ⓞ
Δ Canteen Mildred L Mrs
1739 Δ Bowman Danl J
McKowne Ann F
1740 Δ Hanley Steph J jr sec service
1741 Gilbert Geo A
Δ Ross Jas R
1745 Δ Diehold Fred C ⓞ
Parker av intersects
1763 Quale Fannie Mrs
Δ Clancy Lee E
1767 Δ Walters Frances
1769 Δ Kyser Anna J Mrs ⓞ
Δ Straghan Albert L ⓞ
Main intersects 186
AMHERST E—From 2675 Main east to Westminster av (not onen between Hill and DL&WRR)
Pannell begins
50 Arena Roller Rink Inc roller skating
85 Δ Grant Geo E
Δ Mahoney Thos A
Holden intersects (ss not open)
86 Cannon Frank F
Δ Durkin John E
89 Δ Martin Chas E
Δ Burkhardt Norman S
90 Δ Kraetz Wm C
Δ Glastetter John J
93 Δ Koelsch Wm D
Δ Lanning L C
94 Hopkins Albert H
Δ Marlette Alice B
95 Δ Cadin Francis J
Berry Edna M
96 Δ McCollum Walter C
Δ Kraetz Wm
97 Δ Volckhausen Geo W
Nash Jacob I
98 Δ Bergman Leonard A
Δ Townsend Elmer R
99 Allison Andrew B
Δ Lewis Danl F
101 Δ Haffner Jos
Lax Hector C
102 Δ Farrell Francis A
Δ Simmons Wm M
103 Δ Cole Henry O jr
Δ Mansfield Robt L
105 Δ Schwarz Herman C
Δ Redding John M
106 Δ Hammerstrom Oscar C
Δ Drury Edith Mrs
107 Δ Davidson Elmer L
Δ Randolph John A
108 Δ Walter Norman E
Δ Collins Francis A
109 Trozzo Ernst C
Δ Ranahan M Eug
111 Mailler Grace
Δ Gates John P
112 Δ Gould Anne A
Δ Snyder Lamont C
114 Δ Mulholland Emily L
Δ Luthy Robt G
115 Δ Cleland Helen M
Δ Dye Edw R
121 Haldane John N
Hanson Farrell O
122 Δ Amherst Gardens Inc real est
Δ Bernard Jack H
Δ O'Connell Jas H
125 Reis Albert K
Δ Hinman David L
126 Δ Morris Walter D
Rost Anthony A
127 Holmes C Vernon
Δ Lonergan Steph J
128 Δ Stenbeck Jos J
Measay Gilbert J
129 Hemmick Robt A
Vacant
131 Schraft Helen Mrs
Δ Dwyer John J
132 Δ Fabisch Bertha S
Δ Junkerman Wm L
133 Δ Sedita Josephine J
Henry R
134 Δ Clark Albert B
Pellegrino G
135 Δ Schmelzer Alf C
Δ King David C
137 Δ Cooper Eug
Dreyfuss —
138 Δ Stevens Nan S Mrs
Δ Geckler John H
139 Δ Weisleder Kenneth L
Williamson Jessie M
141 Pfeiffer Howard
Kayser Jas R
142 Δ Jewell John H
Δ Raiser Sheldon A
144 Δ McDonnell Francis J
Δ Gleason Edw K
145 Δ Rix Robt W
Δ Drexelius Chas K
148 Δ Beck Helen E Mrs
Bolon Gerald
149 Δ Arnold H Rollo
Zink Herman
155 Holgren Sally T Mrs
Δ Shroeder Howard L
156 Δ Cryst John E
Cragg Lee W
157 Δ Nagle Roy W
Kinal Muni E
Kinal Constance D nurse
Hill intersects (es not open) Not open between Hill and DL&WRR
158 Δ Johnston J Lynn
Δ Scott David N
177 Δ Haug Edw C
Δ Lauer Harriet Mrs
178 Δ Speer Alex S
Δ VanHall Ronald J
179 Δ Moxham Warren H
Δ Mahoney Jas J
180 Noyes Margt M
Δ Dickson Revere E
189 Δ Mecca Jos
Δ Stewart Eileen M Mrs
190 Δ Sloum Allie E
Δ Hoffman Earle C
191 Δ Geiger Norman A
Δ Pidgeon Anna R Mrs
192 Δ Benchley Walter K
Δ Gloss Irving B
195 Δ Dooley Edwin F
Δ McCormick John V
196 Yavno Wm
Δ Pawlowski Stephanie M Mrs
197 Δ Irving Walter S
Δ Belden Louise
198 Δ Shaber Edn L
Δ Kelly Chas G
199 Δ Wood Wm C
Δ Brown Robt L
201 Δ Tunkey Clarence E
Δ Lensen Henry R
202 Wilcox Burton
Δ Blewett Thos J
203 Δ Thompson Homer E
Δ Suttelle Frank S
205 Δ VanLoan Virginia L Mrs
Δ Reen Dennis
206 Δ Raynor Theo E
Δ Smith Harold D
207 Wells Richd F
Burns Merrill B
208 Δ Patrina Michl J
Δ Molter Nicholas J
209 Δ Hempel Robt E
Δ Monnihan Henry J
211 Reed Raymond E
Δ Keegan John B
212 Δ Bartels Arth E
Δ Swartz Paul J
214 Δ Crone Robt J
Δ Hurley Paul B
215 Vacant
Δ Chase G Blake
221 Mentley Robt H
Reed Raymond E
222 Δ Kinney Wm B
225 Δ Kuhn Edw L
Δ Jackson Roger N
226 Cobb Ralph J
Wischnacht Carl J
227 Fischer Arth C
Δ Adler Wm H jr
229 Brookins John L
Δ Dyczkowski Thaddeus S
230 Holtzscherer Elmer F
Δ Neill Thos J
231 Δ Thomas David L
Δ Hannon Harry J
232 Δ McMasters Frank E
Δ Neill Jas J
233 Δ Irmisch Louis W
Δ Dancourt Cesar A
235 Δ Ireland Corydon B
Δ Madden Arth C
236 Grossman Harry P
Δ Wharton Hugh D jr
237 Δ Muckler Gordon T
Δ Cannon Raymond J
238 Δ Stewart Basil O
Δ Hibbard Robt T
239 Δ Russell Francis P
Δ Stadel Wm R
241 Δ Hickey Martin A
Δ Diffin John C
243 Baer Richd R
Besig Victor K
245 Δ Walker Raymond
Scott John A
Manhattan intersects (not open) 188
288 Δ Weatherald Harry contrs equip
Δ Ross Lloyd G ⓞ contrs' equip
Buckingham pl begins (not open)
Clye ends (not open)
Clarence av ends
409 Δ Eloaesser Albert J ⓞ
Nichlas Frank
415 Δ Cook Elmer W
417 Δ Grunthaner Matthew S ⓞ
424 Trautwein Edw L ⓞ
428 Δ Habe Edw J ⓞ
Park Ridge av intersects
437 Δ Crawford Erma ⓞ gro
438 Burns Frank J ⓞ
440 Δ Weitzsacker John J ⓞ
441 Δ Aumer John W meats
443 Δ Cannon Jas ⓞ
445 Δ Hear Fred G ⓞ
446 Δ Reed Clarence W ⓞ
448 Δ Wyckoff Russell M ⓞ
449 Δ Bangel Edw R ⓞ
452 Δ Schnieop Christian ⓞ
453 Δ Henrich Paul real est
456 Δ Chapman Edw H ⓞ
457 Δ Lavern Wm ⓞ
460 Michael Herbert R ⓞ
462 Δ Deegan John M ⓞ
Poultney av ends
466 Δ Morgan John G ⓞ
467 Δ Rocchio Edw G ⓞ
470 Δ Krug Jas G ⓞ
471 Δ Carmichael Emma Mrs ⓞ
Δ Campese Russell
Δ Schoenborn Leonard
472 Δ Mellobon Beatrice Mrs
473 Δ Kummell Geo
476 Δ Mager Talmon P ⓞ
477 Roscoe Eug F ⓞ
Hickler John W
480 Δ Duerr Walter E
481 Δ Schell Wm G ⓞ
482 Δ Burke Nellie E ⓞ
Elmer av ends
486 Δ Unger John J ⓞ
490 Δ Roberts Bessie B Mrs ⓞ
494 Δ Maderer Edw C ⓞ
495 Δ Stegmeier John ⓞ
496 Δ Ostenstuck Wm J ⓞ
499 McLennan Alex A
Δ Byrer Emmert A
500 Δ Bartlett Willis J
503 Δ Kromke Rudolph F
Upton Cecil
504 Δ McNeth Olive ⓞ
505 Δ Wales Malcolm P ⓞ
508 Δ Eisaesser Albert J ⓞ ins
AMHERST E—Contd
509 Δ Lee John J ⓞ
511 Δ McRonald Chas T ⓞ
512 Δ Gay Harold G ⓞ
514 Δ Murray Leona R Mrs ⓞ
Thatcher av ends
518 Δ Cook Chester G ⓞ
522 Δ Young Edith E
525 Δ Dundas Geo P ⓞ
526 Δ Brueckner Wm R ⓞ
527 Δ Brice Edw C ⓞ
528 Δ Burns Geo J ⓞ
531 Δ Curtis Henry H ⓞ
532 Δ Card Edwin C ⓞ
535 Δ O'Day Jack J
536 Δ Wendling Carl J ⓞ
538 Δ MacLawry Donald L
539 Δ Speidel Milton W ⓞ
542 Δ Harrison Wm ⓞ
Comstock av intersects
552 Δ Neet John S ⓞ
553 Δ Hiemenz Oscar G ⓞ gro
Δ Schenck Fredk meats
555 Edmonds Geo C
556 Δ Battaglia Chas O ⓞ bldg contr
Caldarella Nicholas
Δ Orlando Ralph S
558 Δ Koehler Arth A
Kinney Anna Mrs
559 Δ Scherer Raymond C ⓞ
561 Galley Jas P ⓞ
Δ Pundt Arth
562 Persson Eric T ⓞ
565 Δ Nesselbeck Frank G ⓞ
566 Δ Rausch Richd M ⓞ
569 Δ Reichlin Jos A
570 Kluytman Frank J
573 Δ Leader Thos C ⓞ
574 Morgan Brenn J ⓞ
Δ Klinck Karl H ⓞ
575 Δ Reynolds Everette F ⓞ
576 Δ Newrohr Peter J ⓞ
579 Δ Wind Wilfred
580 Δ Bieber John M
581 Mumm Jos R ⓞ
584 Δ Schwier Cath Mrs ⓞ
McDougall Norman R
585 Δ Norton Frank R ⓞ
587 Δ Goddard Wilfred ⓞ
588 Δ Ellis Verne L ⓞ
590 Δ Burr Margt Mrs ⓞ
Daley Clemens
591 Δ Doerfler John L
593 Δ Koenig Richd J ⓞ
594 Δ Huber Wm ⓞ
597 Δ Vandrei Chas E ⓞ
598 Δ Taylor Stevan ⓞ
Δ Zwier J Chas
599 Δ Lang Harry H
600 Δ Pohle Fredk W ⓞ
Reiner Mabel F
603 Δ Rautenstrauch Linus ⓞ
604 Δ Doyle Harry F ⓞ
605 Δ Stevens Robt G ⓞ
608 Δ Stoltz Edw H ⓞ
609 Δ Hawley Herbert S ⓞ
611 Δ Smith Lawrence L ⓞ
612 Δ Dykens Jed W
615 Δ Anderson Robt F ⓞ
616 Δ Herman Geo ⓞ
617 Δ Roll Harvey O ⓞ
Rubeck Lee P
620 Δ Kieber John ⓞ
621 Δ Fogelsonger Etta A ⓞ
622 Δ McLaughlin Michl H ⓞ
623 Δ Reinheder Otto G ⓞ
626 Δ Ott Jos O ⓞ chiropractor
627 Δ McDermott Edw ⓞ
629 Vacant
Bailey av intersects 190
714 Vacant
718 Rook Chas N
720 Δ Koch Philip ⓞ
Δ Koch Karl R
724 Δ Licata Salvatore
726 Δ Arsolets Steph ⓞ
730 Δ Kelly John ⓞ
732 Δ Fox Jas P ⓞ
736 Δ Richardson Anna Mrs ⓞ
738 Benkler Andrew A ⓞ
Keidel Jessie
742 Δ Zeeb Geo M ⓞ
744 Δ Ernst John ⓞ
748 Δ Kraus John L ⓞ
750 Watchorn Mary A ⓞ
754 Δ Springhorn Chas F ⓞ
Δ Springhorn Wm R
756 Δ Lagan John E
760 McKernan Edw T ⓞ
Δ Lakes Martin B
762 Trageser J Vernon ⓞ
Traeger Elsie H Mrs
764 Vacant store
766 Δ Roerick Helen S Mrs
Δ Hoppel John D delicatessen
768 Vacant store
Suffolk intersects
778 Δ Hahn Wilbur C ⓞ
782 Δ Simmeth Frank ⓞ
784 Δ Taylor Wm A
788 Δ Schwindler Paul H ⓞ
Δ Hillman Richd W
790 Δ Foersch Edw E
Huber Jos E
794 Δ Galbo Frank ⓞ
Δ Galbo Tile & Marble Co
Westminster av intersects 88
AMITY—From Peck northeast to Deshler, 2 south of Broadway
(No houses)
Swenburne begins
Brownell begins
Deshler begins 87
AMOS PLACE — North ½ block to Kenmore av, 2 west of Eugene
(No houses)
Kenmore av intersects

CHANDLER ST 1946

CHADDUCK AV—Contd
207 Kerr Jos L ⓞ
211 Orrange Vincent H ⓞ
212 Och John E
Goehle Robt J
213 Tutton Edw H ⓞ
Remus Vincent L
214 Foltz Arth R ⓞ
216 Regan John J
Schmidt Geo
217 Boore Wm ⓞ
Boore Harold K
218 O'Connell Thos H
Keenan Gordon
219 McLemon Robt
220 Shon Chas L
Frank Leo A
221 Luber Peter M ⓞ
Lamke Michl L
223 Jeazer Ruth Mrs ⓞ
Muldoon Harry W
224 McHenry John T ⓞ
225 Schwinn Fredk
Tonawanda intersects

184
CHALMERS AV — From 2343 Fillmore av east to Stonehoro av
(No houses)
Stoneboro av begins

91
CHANDLER — From 235 Military rd east to NYCRR
9 Karpio Alex
Sator Olive Mrs
11 Rzepa Clements ⓞ
Woitas Paul
21 Zawada Walter
Pyrak Peter
23-27 Buffalo Davenport Co Inc furn mfrs
33 Acme Steel & Malleable Iron Wks Inc
41-63 Keystone Mfg Co toolmkrs
77 Stimach Jos
Lubuda Albert L
79 Jasinski Steph F
Mackiewicz John
83 Krajanowski Edw F
Graham Wm
85 Oleszkowski Jos S restr
Howell ends

93
93 Gabrys Steph ⓞ restr
95-143 Chandler St Playground
145 Chandler Brass & Aluminum Foundry
146 Woodison E J Co mfrs platers' supplies
147 Vacant store
Manton pl ends

155-88 Linde-Air Reduction Co (plant)
164 Enterprise Oil Co Inc
166-82 Chandler Industries Inc
215 Combined Supply & Equipment Co Inc fndry supplies
Bridgeman ends

243 Riley Thos
Kozacki Jos J
245 Gacek Michl F ⓞ
Ziencowski John
Grochowski Stanley
253 Olechowski Peter ⓞ
255 Pawlik Steph ⓞ
257 Gmyrek Stanley ⓞ
259 Sodus Steph P ⓞ
260 Buffalo Weaving & Belting Co

261 Forczek Frank
rear Wojciechowski Jos
268 Czaikowski Lawrence ⓞ
Ostka Cath Mrs
265 Mondell John
Glogoski Jos
275 Reimers Wm J
Mikalsen Theresa Mrs
285 Spinner Asphalt Products Co
NYCRR crosses

133
CHAPEL ROAD (Kenmore) —From 3033 Delaware av east to Delaware rd
8-12 **Sandstone Apts**
(For other occupants see 3039 Delaware av)
5 Reich Wm
6 Duncan Jas F
7 Hamilton Wm M
8 Hatfield Dora B
9 Bridge Gilbert R
10 McKenneth Lillian
11 Jackson Chas A
12 Gaffney Helen
Street continued
15 Worthington Harry D ⓞ
16-20 **Chapel Road Apts**
Apartments:
1 Hess Hazel B
2 Landers Howard D ⓞ
3 Zook Mabel E
4 Breese Chas R
5 Fisher Richd H
6 Wilmoth Pauline S
7 McQuinn Lucien J
8 Heginstall C Esther
9 Weeks Lorne E
Street continued
19 Siverson Ermond C
20 **Apartments**
1 Lazelle Chester
2 Karle Thos A
3 Schell Mildred E
4 Burns Robt
5 Hitzel Fredk
6 Cortright Frank D
7 O'Laughlin Wm O
8 McElroy Chas R
9 Lumnery Armandez J
23 Alliger Jas R
Street continued

26-42 **Chapel Road Apts**
Apartments:
1 James Jos H
2 Clark Abbott W
3 Schreck Elliott E
4 Royle Thos J
5 Moeloth Bertha J
6 Carpenter Fredk H
7 Reynolds Howard T
8 Ewers Sidney W
9 Clark Loyd D
Street continued
32 **Apartments**
1 Henry Marie J
2 Spaulding Frank R
3 Sherry Frank E
4 Stevens Violet
5 Clifford Wm
6 Swanson Paul R
7 Shaw Wilber
8 Williamson Shell S
9 Preble Floyd E
10 Walek Glenn C
Street continued
36 **Apartments**
1 Winters Eliz A
2 Hoadley Isadore J
3 Wollmuth Roy J
4 Merriman Albert
5 Burke Lillian S
6 Andrews Marie
7 Urbanski L Matthew
8 Newbury Edmak G
9 Wieland Clara S
10 McHenry Hugh R
Street continued
37-41 **Chapel Road Apts**
Apartments:
1 Hansen Grace F
2 Albee Imogene C
3 Hoy Jas D jr
4 Farnham Ralph L
5 Wood Lulu
6 Coon Jos H
7 Durkee Chas L
8 Newberry Edna G
9 Frey Terry C
10 Parish Sherwood W
Street continued
41 **Apartments**
1 Dusing Bessie Mrs
2 Taylor Robt H
3 Downs Harold
4 Boyne Robt K
5 Smelser Eug R
6 Stegemeyer Raymond W
7 Kurts Leonard P
8 Neiger Arth W
9 Bork Evelyn J
10 Green Florence
Street continued
42 **Apartments**
1 Tracey Alf D
2 Paxhia E F
3 Prather M Emily Mrs
4 Panther Otilia
5 Nash Roy V
6 Evers Leonard
7 Weilhamer Marie
8 Garlock Dorothy
9 Lillie Mary E
10 Williamson Beryl
Delaware rd intersects

59
CHAPIN PARKWAY—From Gates Circle northwest to Soldiers pl
3 Munschauer Fredk E ⓞ
11 French Adah R Mrs ⓞ
14 Wettlaufer Saml D ⓞ
19 Andrews Curtis N ⓞ
24 Hyde Chas H ⓞ
25 Smith Clayton M ⓞ
StJames pl begins
33 Templeton Harry R ⓞ
41 O'Connor John F
42 Monro Walter J ⓞ
50 Murphy T Emerson ⓞ
56 Yates Walter ⓞ
W Delaware av intersects
59 Cornell Chas ⓞ
66 Millard Chas W jr ⓞ
71 Eagan Lidwina L Mrs ⓞ
79 Llop Manuel C T ⓞ
80 Phillips Geo F ⓞ
85 Daniels Florence G Mrs ⓞ
90 Wood Richd L ⓞ
93 Levi Minnie K Mrs ⓞ
Saybrook pl ends
100 VanAllen John W ⓞ
101 King W Grant ⓞ
104 Crosby Manley W ⓞ
109 Ginther Cyril F ⓞ
114 Lautensack Harry C
121 Carter Rufus
rear McNulty Douglas H
126 Wendt Henry W ⓞ
rear Alford Kenneth M ⓞ
140 McCarthy Eug F ⓞ
144 Field Louise Mrs ⓞ
150 Mitchell Thos W
160 Bellario Louis ⓞ
Potomac av intersects
Windsor av begins
165 Kellogg J D
171 Scott Donald M ⓞ
175 Killeen Kath Mrs ⓞ
176-86 **Melton Manor**
(For other occupants see 710 Potomac av)
Apartments:
1 Stainton Rosine Mrs
2 Potter Irving W
3 Ullmann John G jr
4 Potter Irving W phys
Potter Milton G phys
5 Henafelt Jos C
6 Burlingame M Richd
7 Burns T Craig phys
8 Evans Laura M Mrs
9 Myer Thos H
10 Cooley Albert P
11 Letchworth Edw H jr
12 Krafft Wm W
19 Goetz Wm P
20 Morey Howard W
Street continued
185 Moot Welles V ⓞ
Soldiers pl intersects

3
CHARLES—Northeast 1 block to 176 Terrace
31-35 Vacant
32-40 O'Connor Jos auto parking
46 Vacant
48 Vacant
Terrace intersects

127
CHARLESTON AV (Kenmore) — From Kenmore av north to Warren av, 1 east of Colvin blvd
14 Schmebly Howard A
15 Wilson Ernest G ⓞ
18 Gfroerer Geo H ⓞ
E Hazeltine av ends
19 Hokanson Fabian J E ⓞ
21 Herzog Anthony ⓞ
25 Wilson Fred J ⓞ
29 Hoffman Chas ⓞ
31 Rose Harold S ⓞ
32 Collins John L ⓞ
35 Carlin Robt E ⓞ
36 Feilner Donald R ⓞ
39 Busse Albert C ⓞ
40 Sengbusch Wm C ⓞ
41 White Arth D ⓞ
42 Cormick John J ⓞ
45 Bryant Geo C ⓞ
46 Ebert Reuben S ⓞ
Parkwood av intersects
64 Rundle Jos P ⓞ
Yennt Donald M
67 Bloodworth Geo N
68 Sherman Elinor D Mrs ⓞ
71 Hoffman Paul L
72 VanDeMark Jos A ⓞ
73 Clugston Hugh M ⓞ
Euclid av ends
77 Young Kenneth A ⓞ
80 Heinold Arth C ⓞ
81 Davenport Ernest ⓞ
84 Aiken Stewart L ⓞ
85 Rathmann Paul F ⓞ
88 Pickwick Leonard C ⓞ
89 Scott Oliver G ⓞ
92 Mitchels Wm E R ⓞ
93 Spry Michl E ⓞ
97 Rowe Emmanuel T ⓞ
101 Dickinson Wm T ⓞ
Warren av intersects

95
CHATHAM AV—From 300 Lincoln pkwy west to Elmwood av
17 Carroll Wm E
21 Tillou Harold J ⓞ
22 Brownrout Louis M ⓞ
21 Tillou Harold J ⓞ
25 Davis Alanson C Rev ⓞ
26 Walsh John N ⓞ
28 Filsinger Frank H ⓞ
29 Bargar Amelia J Mrs ⓞ
34 Goldberg Celia Mrs ⓞ
35 Katz Morris ⓞ
37 Hickey Willson J ⓞ
38 Deveso Russell C ⓞ
41 Davis Marvin A
42 Yasgur Sidney A
45 Kostick Benj H ⓞ
46 Lazarski Lillian Mrs ⓞ
49 Jackson Howard T ⓞ
50 Riebling Carl A
53 Rose Clifford E ⓞ
54 Lytle Willis M ⓞ
57 Hughey Donna C Mrs ⓞ
58 Goldin Michl ⓞ
61 Falk Stanley G ⓞ
62 Desmond Chas S ⓞ
64 Keogh John L ⓞ
65 Vacant
67 Bock Sidney W ⓞ
68 Hennicke Caroline A ⓞ
74 Shinn Jos M ⓞ
75 Dickinson Alf H ⓞ
77 Neifach Herman ⓞ
80 McCormick Karl A ⓞ
81 Vacant
82 Conger Adelaide M Mrs ⓞ
86 Manning Geo P ⓞ
87 Antinone Jos ⓞ
89 McDowell Martha H ⓞ
90 Irr Julius G ⓞ
95 Merowit Rose R Mrs ⓞ
96 Goldstein David E ⓞ
97 Hughes J Stanley ⓞ
98 Auffinger Geo H jr ⓞ
100 Tick Jacob
101 Flock Nathaniel
105 Ruslander Harold S
106 Ruslander Richd S ⓞ
109 Markel Saml C ⓞ
110 Sapowitch Jos A ⓞ
111 Cohn Geo H ⓞ
114 Landau Fred ⓞ
117 Bunn Eliz C Mrs ⓞ
118 Blank J Sabner Rev ⓞ
Milligan Chester
123 Biles Edw J ⓞ
125 Staebell Aug B ⓞ
126 Weinstein Herman ⓞ
129 Grabau Andrew W ⓞ
133 Munn Herbert L
134 Slagel Mabel Mrs
137 Lacynski Steph E ⓞ
141 Hirsch Harold ⓞ
145 Amdur Marvin L ⓞ
149 Chappelle Walter F ⓞ
153 Banner Elbert C ⓞ
Elmwood av intersects

101
CHAUCER AV—From Parker av west to Starin av, 1 south of Kenmore av (not open) Hawthorne av begins (not open)
Hecla begins (not open)
Dryden av begins (not open)
Alden av begins (not open)
Starin av intersects

82
CHAUNCEY — From 1147 Bailey av east 1 block
13 Kraemer Jos J ⓞ
21 Hoffman Andrew W
25 Slachciak Wm F
Johnson Geo B ⓞ
27 Haist Wm ⓞ
28 Haist Karl W

162
CHELSEA PLACE — From E Ferry north to beyond Appenheimer av, intersecting 6229 E Delavan av (not open between E Ferry and NYC RR)
NYCRR crosses
Northland av intersects
172 Tackley Clement A ⓞ
174 Foley Harold B
188 Bartz Walter F ⓞ
195 Priester John J ⓞ
Johnson Arth
196 Burns Eliz C Mrs ⓞ
Boyack Geo J
197 Szobski Stanley ⓞ
200 Cramer Barbara Mrs ⓞ
Oehlsen Minnie L Mrs
201 Pompeo Nicholas ⓞ
202 Wilson Jos G ⓞ
Ketterer Edw J
204 Graff Richd A
Granato Jos ⓞ
205 Lomax Peter ⓞ
206 Fecher Florian J ⓞ
Komholz Russell
207 Wilson Roswell W ⓞ
208 Bruno Jos ⓞ
Puill Dominic
214 Filsinger Geo ⓞ
221 Goodwin Clarence R
223 Radel Raymond C
Fritton Paul A
224 Trebes Henry ⓞ
225 Rhoads Arja W
Yaeger Henry W
227 Liebler Walter ⓞ
228 Kompalla Paul E ⓞ
int decorator
229 Yund Emil
236 Steck Dorothy C ⓞ
238 Barrett Geo J
E Delavan av intersects
272 Ruby Benj ⓞ
273 Sandman J Louis ⓞ
metal spinner
276 Keppard Elmer H ⓞ
277 Zale Walter C ⓞ
278 Walldorf Jos F ⓞ
279 Vax Albert C ⓞ
Tew Fred C
282 Roskey Mary A Mrs ⓞ
283 Spang Walter L ⓞ
285 Kuss Maxwell J
286 Boeg Robt R ⓞ
Schlegel John M
288 Fermo Pasquale
Habberfield Carlyle
289 Buckfelder Andrew J real est
291 Bartlett Emerson P ⓞ
292 Crocker Kenneth A
Porter Lawton W
Lewis Donald
295 Barnhart John A ⓞ
296 Banzhaff Fredk F ⓞ
Henfling Geo
297 Livingston Mary Mrs ⓞ
298 Kirchgessner W Edw ⓞ
301 Stockman Edw J ⓞ
302 Adams Henry J ⓞ
Appenheimer av ends
303 Kehoe Wm V ⓞ
307 Speidel Edw G ⓞ
309 Penfold Gertrude ⓞ
310 Parker Truman E
Haire John J ⓞ
313 Chase Emma I
Joyce John A
314 Degener Fredk ⓞ
Quinzio John R
315 Miller Ferdinand C ⓞ
316 Golubickas Martin B
Nise Henry watch repr
319 Scheu Andrew L ⓞ
320 Simpson Stewart J
Reckham Alvin E
323 Roth Walter E ⓞ
324 Kelly C Walter
Davidson Frank
325 Dombrowski Edw A ⓞ
326 Hamp Henry ⓞ
Brookland Raymond L
329 Voight John A ⓞ
330 Brown Herbert
331 Gressell Aug G
334 Houser Harold J ⓞ

97
CHELTENHAM DRIVE — From 2430 Delaware av west to Camden av
10 Kolb Geo F ⓞ
14 Ressel Fredk
17 Hodge Linwood F
18 Morey Lee H
21 Riley Wm B ⓞ
22 Rabe Ralph R ⓞ
25 Schneegold Frank
26 Tyrrell Harry
30 Walbridge Preston L ⓞ
31 Hoen John M ⓞ
34 Klager Isabelle Mrs
35 Cawley Loretta F Mrs ⓞ
38 Swauger Wesley M
41 Daigler Franklin E
42 Schank Wm J ⓞ
45 Zimmerman Wm C ⓞ
48 Daigler Franklin E
51 Corbett Geo
52 Girven Roswell S ⓞ
54 Monaco Peter
55 Rodell Max ⓞ
58 Moore Martha Mrs ⓞ
60 Elmer Loretta
61 Sully Chas L ⓞ
64 Hottois Loretta C
65 Warren Roger S ⓞ
66 Kelley Roland T
70 Tossell Andrew B ⓞ
71 Knorr Wm G
72 Babcock Milton
75 Lafflin John E

CHELTENHAM DRIVE— Contd
76 Eisenberger Walter ⓞ
80 Wilson Jennie Mrs ⓞ
82 Chisholm Colin B
86 Nordstrom Richd ⓞ
90 May Albert H
92 Wilson Wm E ⓞ
93 Golding Ralph B
96 Hastings
97 Bryce John
Tossell Andrew
99 Rowe Leonard K ⓞ
100 Uber Frank J ⓞ carp contr
Camden av intersects

49
CHENANGO—From 450 W Utica northwest to W Ferry
1 Lundy Edw J ⓞ
3 Clover Evelyn M Mrs grcr
5 Clover Arth C ⓞ
9 Manhardt Norman D
10 Holmer J Erik Rev
11 Druke Jos
14 Crotty Danl J pntr
15 Steffenhagen Howard L
Tabor Anna Mrs
17 Beach Harry ⓞ
Galbraith Raymond
18 Giora Jos ⓞ
19 Owen Ross L
20 Vasi Alf F ⓞ
22 Kimball David S ⓞ
Kennedy Marie L Mrs
Wolffer Melvin G
24 Kimball David
27 Ballard Florian J ⓞ auto dlr
29 Schopis Ross
Grisanti Frank ⓞ
31 Smith Geo J ⓞ
33 Witsil LeRoy L
Sinclair Robt
34 Lyons Jas G ⓞ
35 Graham Leonard J
Pena Wm
36 Merritt Auto Painting Co
Rhode Island intersects
58 Manzella Leonard B
Saccomagno Bruno
68 SantaMaria Bernard
72 Kilbourn Harry A ⓞ
74 Kress Cath
Knisley W Grant
75 Stamey Jas B
76 McEachern Wm C ⓞ
Coughlin Timothy
79 Schankweiler Wm G
80 Mulligan Edw V
Simons Kath
83 Udeck Earl F
87 Dean Mary L ⓞ
Kozlowski Louis J
89 Clark Chas D ⓞ
90 Buffalo Apparatus Corp laby supplies
91 Collins Agnes E Mrs
92 Howard Frank O ⓞ
Ormsby David
93 Zimmerman Audrey A
94 Belia Saml
LoVecchio Aug V
Belia Saml
95 Croft Jas H
Croft Louis A
96 **Yale Apartments**
Apartments:
1 Lennox Saml H
2 Puleo Geo A
3 Sprickmag Herbert J
4 Godwin Jas R
5 Kettle Saml
6 Noah Frank
Street continued
97 Cook Laverne
Ivey Richd F
98 Anger Jacob R
99 Mattle Earl C
Mattle Olive E nurse
100 **Yale Annex Apts**
Chenango Liquor Store
Apartments:
1 Broten Peter O
2 DeLong Henry
3 Bassford Caroline D Mrs
4 Nash Olive
Street continued
101 Weaver Gordon G
Auld Wm
101½ Errington Geo
Kepner Dean
103 Williams Patk A
104 Larsen A L Co elec equip
106-12 **Elizabeth Apts**
Apartments:
1 Vogt John M
2 Branson Paul
3 Wilson Harry
4 Johnson Harry G
5 Mather Stuart S
6 McQuestion Sandy H
7 Larsen Anders L
8 McAlpine Geo H
Street continued
108 Sinacuse Leo J uphol
109 Vimco Mfg Co light equip mfrs
Baker Jas L elec contr
110 Vacant store
111 Wilber Henry M antiques
113 Walker Maria J Mrs
Anderson Elmer F
Knox Julia R Mrs
114 Porter C B Realty Corp
Mons Corp
115 Hughey Niel J drugs
Massachusetts av intersects
123 Harris Louis tailor
Schiavone Mary F gro
124 Vacant
125 **Loraine Apts**
Apartments:
1 Hulse Wilford O
2 Kendall Marjorie Mrs
3 Allen Florence Mrs
4 Milliron Virgina Mrs
5 Pfeiffer Clarence D
Street continued

BUFFALO NIAGARA ELECTRIC CORP

ELMWOOD AVE 1946

REALTORS
INSURANCE
4675 MAIN ST. SNYDER, N.Y.
Buffalo's Choicest Residential Suburb

ELMWOOD AV—Contd
1008 Marsha Mildred E
△Fawler Glen E ⓒ
Redhead Chas G
Parleno Jos A
Hayner Chas F
Tong Emily Mrs
1009 Kauhl Richd A
Stearns Wm C
Sasser John R
1010△DesJardins Wilfred S
△Levey Marshall D clo clnr
Corigliano Jas V
1011 Grimmer Geo J jr
Rutty Geo C
1012△Woeber Surgical Supplies
△Hanson Edw
△Bilodeau Jos
1014△Buffalo Hosiery Repair Service
△Sylver Morris M ⓦ
Finn Beulah
△Marsh Vaughn
1015 Weatherspoon Vern
Verbal Harry R
1017△Citron Ralph S
△Weinrib Saml
△Rhoads Arja W
1018△Chamberlain Grace M
Ferguson Andrew J
Parry Norman W
1019△Barth Howard G
△Huntington Fredk
1020△Watson Melellus
△James Raymond ⓒ
△Claws Wm B
1021△Simone Frank
Reckinger Louis L
△Meyer Johanna Mrs
1024△Rogovin Milton
△Thompson Roswell
1027△Creamer Wm J
△Spalding Sarah W Mrs ⓒ
1028△Bigart Jas A
McNerney John E
1029△Perez Chas C
Spicciate Anthony F
1030 Brown Edw
△Pellegrino Saml
1032△Gannis Jos A
△Knight Frank L
1033△Brown Louis
△Bronstin Jas
△Goldberg Philip
1034△Musselman H Stanley
△Meyers Geo
1036△Moffatt Margt L Mrs
△Flett Pearl M
1037△Chamber Francis S
△Penn Jos L
1039△Osmano Arrigo ⓒ
Senft Christian
1040△Wilson Alf W
Lapham Helen P Mrs
1041△Betz Emma G beauty shop
△Morgan Jennie I Mrs ⓒ
1042△Swanstrom Sven L
massage
Sevmour Burton W
1044△Schaffer Chas I
△Walsh Geo J
1045 Congregation Beth Abraham
1048△Parkinson Jean M Mrs
△Payne Percy
1049 Vacant
1050△Sherwood Blanche ⓒ
1052 Wagner Isidor F jwlr
1053 Ever Ready Press
1054△Mooney Flora A Mrs
△Shemalle David G gro
Smith Stanley M
1055△Shulmson Alec gro

63
Bird av intersects

1064△Hurley Jos W liquors
△Hurley Ella F Mrs ⓒ
1065△Hommel Richd J filling sta
1066△Fritz Milford delicatessen
△Bossing Millard H
Graber Robt
1068△Driscoll Jas J ⓒ
McCann Norbert L
△Toyland & Doll Hosp
1073 Temple Beth Israel
1074△Fox Walter D
1075△Kelly Thos J Rev
Reardon Jas L
1076△Biggow Leona W
Pish Geo
1077△Tagliarino Saml J ⓒ
Grippi Rose
1078△Hirst Jos
1080△Ginsberg Philip M
△Bandiston Louis ⓒ
Spicciati Jennie
1081△Montesano Lucy Mrs ⓒ
Collins Frank M
Swezey Jos G
1082△Good Marian V Mrs
Boosing Millard H
radio repr
1084△Hinkley Elmer B
1085△Downey Richd ⓒ
△Collins Griffith N
1086△Morris Walker H
Korn Edw P
1088△Lewandowski Marie Mrs
beauty shop
Lewandowski Barney
△O'Connor Harold J
1089△Halloran Chas F ⓒ
1089½ Park Isabelle J
Weiklejohn Grace Mrs
1091△Striebich Gertrude L
Elliott Florence Mrs
Freeman Chester J
△Walther Frank C
1092△BonSignor Jaye
△Trigg Beatrice Mrs
△Moore Clara M Mrs
Carver Jos H
1093△Jardin Hyde O
△Rudolph Julia A
1094△Cavaretta Jos C
△Goeckel Wm L
1095 Demarti Richd L
△Gibson Eliz J Mrs
1096 Corwin Geo B
Factoroff Boris
1096½ △Falk Lena Mrs
△Hopps Joan B
△Hinman Thos T
1097△Konf Gertrude S
Keefe Francis J
1099 Gray Suzanna A
△Bartlemus Leo D paperhngr
1100△Pilato Peter
△Lumley Norman E
1101△Panaro Anthony V ⓒ
△Erwin Wm
1102-04△Coleis Restaurant
1105△Gamble Robt O
Porto Saml ⓒ
△Ventura Norman L
1108△Al-Ro Drugs
1109 Macfarlane John M ⓒ
△Hodgins Wm G
1110△Smith Charlena A photog
△Gilman Martha A Mrs gifts
△Lund Eiler C
1112△B W G Food Store
1113 Gavin John N
Young Harry
△Wilkes Emily W ⓒ
1114△Elmwood Market The gros and meats
1115△Darley Robt W
△Thomas Harold B
1116△Dooley Paul C
Wallens Apartments
Apartments:
1 Tiede Jos J
2△Dooley Paul C
3 Mehlenbacher Geraldine Mrs
4△Laks Mollie Mrs
5△Stewart Garnet O
Street continued
1116△L & S Food Market
1118△Benevento Jas F hdw
1119△Barone Jos F
△Cowan Harvey L
1120△Childlife Furniture Co
1121△Peschio Danl phys
△Oliver Thos C
1122△Park Cleaning Co clo clnrs
1124△Scaltsas Peter ⓒ restr
Forest av intersects
1137△Reinhart Robt J filling sta
1143 Lomanto Adelfio
1149△Cosgriff Jas H ⓒ
1153△Braun Alr J ⓒ
1155△Copness Anthel O
1159△Foudy Michl J ⓒ
1163△Jaques Wm A ⓒ
1167△Luedeke Wm P ⓒ
1171△Ott Geo G ⓒ
1175△Castellana Anthony J ⓒ
1179△Barrett Irving A ⓒ
1183△Wool Jos M
1187△Jacobsen Chas C ⓒ
1191△Levy Wm ⓒ
1195△Faulich Harold B
1199△Fischer Paul V ⓒ
1209△Knerr Kathryn dentist
△Bredfemer Jack H
1215△VanDeventer B Fred
1219 **Apartments**
1△Siegerman Jacob
2△Denny Irene J B
3△O'Day Patk P
Penhurst pl begins
1231△Albright Art School
1265△Weinheimer Edwin G
Rockwell rd ends
1285△Albright Art Gallery Buffalo Fine Arts Academy
1300△NY State Teachers College
△Rockwell Harry W

93
Scajaquada pkwy underpass
Scajaquada Creek bridge
1400△Adams Leonard ⓒ
Adams Leonard Studio of Musical Arts
1489 Impellitier Carl ⓒ music tchr
△Flanders Wm
se cor△Buffalo Historical Society Inc
Nottingham ter ends
Middlesex rd ends
Chatham av ends
1500 McKinley Vocational School
1515△Bierma Norma G
Fordham dr ends
1540 Carothers Oliver L
△Bishop Russell K
1544△Whiting Edw M
Kohn Frank
1550 Haas Edwin C
Finn John E
Jonson Wm C
1552△Johnson Wm C
△Haas Edwin C
Elmview pl begins
1558 Morse Frieda S
Stewart David
Klein Jos F
Gawater Israel
Rupert Walter L
Levy Marvin
1560△Renaldo Jas J
△Renaldo Rose L Mrs beauty shop
△Tuhey John E
1564△Conway David
△Zechulka Walter
1568 Malecki Frank B
Sullivan Gerald M
Bedford av ends
1572△Lipinski Francis J
△Mitchell Dorothy C
1574△Faller Howard K ⓒ
△Teel Howard A
Woodette pl begins
1579△Goetz John O
△Quinn Lois Mrs
1592△Radick Nicholas gro
1594△Nye Park Market gros
1596△Nye Park Cleaners Co clo clnrs
1597△Gardner Theo F meats
1598△Nye Park Liquor Store
1599△Hartmann Anthony gro
1601 Cazmark Walter O filling sta
1602△Foschio Frank G filling sta
Amherst intersects
1609△Caswell Wesley E restr
1611 Vacant
1620 Swift Mary E
Webb Alice A
1622△Zuzze Saml barber
Wojtas Fredk F
1624 Bonnin Aug J
1625△Rettke Harry W restr
1629-31△Nye Park Hotel
Elmhurst pl begins (not open)
1630△Valione Jos R auto repr
1634 Nowak Jos
Vacant store
Marion ends
1640△Hammersmith Martin
Lucas Alex V
1646 Wolski Stanley J
Hulbert Grace
Michel Gerald C
Atchison Wm M
1650 United Auto Workers Local 566
1652△Gerspach Peter J ⓒ restr
1654 Vacant store
Pappas Nicholas ⓒ
1655 Engine Co No 36
Great Arrow av ends
1656 Collins Walter N
Mytnik Michl
1664 Vacant
Grote ends
1672△Pietrzak Wm ⓒ restr
1676△Crowe Norman W ⓒ
1678 McDaniel Frank
1680△Ploch Sigmund A restr rear Thompson Edith Mrs
1695△Sixteen Ninety-Five Elmwood Avenue Corp real est
△Buffalo Tool & Die Mfg Co
1700△Colonial Preserves
△Dante Food Products Co Inc
△Curbell Plastic Co
1702-20△Holland Paper Co
△Hubbs & Howe Co twine
1703 Vacant
1711△Greenline Metal Products Co Inc
1715△Kirbem Tool Co
1721△Goode Cake Shop The
△Promenette Radio & Television Corp
△Smith Metal Arts Co Inc

97
NYCRR overpass

1738△General Dron Forge Div of Brown-Lipe Gear Co
1776△Loomis Stone & Marble Co
1780△Erie Railroad (frt office)
△Ballantine P & Sons beer distributors
1801-03△American Radiator & Standard Sanitary Corp (plant and office)
1807 **Arco Building**
Rooms:
105△Sterling Wheelbarrow Co fndry equip
104△Industrial Lumber Co whol lbr
105 Vacant
107△Eschmann John C bldg mgr
118-20△Cincinnati Milling Machine & Grinders Inc
154-61△Am Radiator & Standard Sanitary Corp (Bflo sales office)
163-65△Wallace E E & Son mfrs elec
167△Queen City Sand & Supply Co
168-70 Vacant
171-72△Natl Grinding Wheel Sales Co
173-76△Bellanca Construction Co
177△Pla Safe Plastic's Corp
200△Brace, Mueller, Huntley Inc
Allegheny Ludlum Steel Corp
Bliss & Laughlin Inc
Heppenstall Co
Superior Steel Corp
209-19 Vacant
267△American Sales & Engineering Corp
275-89 Allied Production Engineers tool designers
286△Shirley-Forman Co Inc genl contrs
291 Vacant
292 Vacant
293 Vacant
295△Dell Hydro Power Corp
296△Affifor Industry
Street continued
1810△Home Fuel Inc coal (yards)
1820-32△Dow & Co Inc contrs supplies
1854△Leitler Francis P filling sta
Hertel av intersects
1875△Metal & Alloy Specialties Co Inc founders
1880△Aluminum Co of America sls ofc
△American Magnesium Corp chemists mfrs
1883△Kittinger Co Inc furn mfrs
1927 Vacant rear△Dusing & Hunt Inc fire doors
1934-36△Buffalo Plywood Corp wood products
1941△Frontier Lumber Co Inc
1963△Atlas Steel Casting Co
Erie RR overpass
2021△Olmsted Service auto reprs
2050△War Assets Administration
2101△Mixer & Co whol lbr
2118 Vacant

87
DL&WRR overpass

2181-93△Buxton Machine & Tool Co
Hinman av intersects
2191△Rudewicz Frank L ⓒ restr
Messersmith Arth G
2200 Jones Robt N ⓒ
△Ken-Wood Restr
△Paluch Frank used cars ⓒ
2201△Wolf Jas J restr
2204 Niagara Falls Smelting & Refining Corp whse
2205-07△Dunn Paul A Sons auto repr
2206△Jarvis Herbert O
△Weed Harry J
2207△Dunn Paul A Sons
2208△Niagara Falls Smelting & Refining Corp
2210△American Boron Products
2211△Clee-Mac Pattern Works
Ramsdell av intersects
2221△Flohr Mfg Co safety devices
2222△Liberty Wire Wks Inc
2246 Emmett Frank L
2248△Best Anna A
2249△Croft Jas A filling sta
Kenmore av intersects

135
ELMWOOD AV (Kenmore) — From Kenmore av north to city limits, continuation of Elmwood av (Bflo)

2257△Thomushon Jas A jr filling sta
2271-77 **Elmwood Apts**
Apartments:
1△Bowes David M
2△Hodgson Francis R
3 Riha Jas
4 Willis Robt L
9 Woods Wm G
10 Biggie Matthew J
11△Greyber Edmond L
12 Strong Eve E
13 Larson Roy W
14△Phelps Edgar J
Street continued
2276-80△Moore's Dinty Grill
2278 Malecsky John
Gurdyjan Josephine
DeGiose Geo
2282△Tylock Delicatessen
W Hazeltine av intersects
2290-96 **Hazeltine Apts**
Apartments:
1△Potter Elsie M
2△Arnott John
3△Maley Catb R Mrs
4 Baker Wm C
9 Gaye Jos R
11△Friol Colette G
12 Adams Roland J
13 Herget Walter J
14 Lyons Florence E
Street continued
2300 **Tremaine Apts**
Apartments:
1△Wheeler Lucy D Mrs
2 Peterson Earl K
7△Riley Eliz M
11△Pryce Virgil T
12△Dewsberry Chas T
Street continued
2305△Ken-Elm Liquor Store
2307△Flood Edw C jr
△Simon Philip ⓒ
2309△Red & White Food Stores gros
Tremaine av intersects
2315△Kenwood Beauty Shoppe
2317△Chadwick Wortnington F meats
Hoover av begins
LaSalle av ends
Keller av begins
2261△Sadley Mary A tailor
2363△Randolph L Chester barber
2375△Colvin Cleaners
2378△Kenmore Dept of Pub Wks
Mang av intersects

137
Lincoln blvd intersects (ws not open)

sw cor Vacant
2408△Carroll Walter G filling sta
2429△Chapin Edw elec equip
2434△Costello Anthony J
△Russell Beauty Salon
2436 Vantino Frank barber
2438△Meilitretter Chas P delicatessen
Victoria blvd intersects
2454 Vacant
2461△Loblaw Groceterias Inc (lbr)
Westgate rd intersects
2473△DeBellis Jerry filling sta
2484△Bodie John coal
Wabash av intersects
2495△Lake Lawrence C delicatessen
△Kitson Wm J meats
Carnahan Bert H gro

ELMWOOD AV (K)—Contd
2496△Flynn Dennis J phys
2498△Panepento Phillip B hdw
2500△Conover Lloyd R gro
2502△Minsterman Geo L meats
2504△Tony's Fruit Mkt
2506 Venable Eliz A dry gds
Tremont av intersects
2516△Babcock's Drug Store
2518△Elmwood Delicatessen
2520-26 **Apartments**
1 Minsterman Geo L
2 Denneen Jos B
3 Spampata Rohg G
4△Webb Howard P jr
5 Anderson Carl A
6△Rogers Wm
7△Gerenser Jos A
8△Curtis Chas L
9 Carstens Chas A
10△Neeley David A heating contr
11 Costanno Peter J
Street continued
2522△Zacker Walter K wall paper
2524△Sweet Chas elec equip
2528 Kimber Chas A barber
2543 Rice Howard V filling sta

139
Washington av intersects

2548△Rogers Andrew-Studebaker
△Strand Paul
△Thalmar Robt
2575△Walt's Garage & Filling Station
Kinsey av intersects
2580△Wyllie Cleaners
2588△Pastors Delicatessen
Pastor Barbara E
2590 Houston Thos
Greasler Wm L
LaRusch Edw B
2592 Vacant
Hamilton blvd intersects
2608△Complete Home Improvement & Equipment Co (frty)
Shepard av intersects
2660 Vacant
Palmer av ends
2684△Maunz Otto meats
2686△Rives Anna Mrs delicatessen
2688△Phelps Delbert A gro
2692△Town Grill restr
W Girard blvd ends
2701 Bodkin Wm ⓒ gro
2703△Tetley Tea Co
2705△Busch Floor Co
2707 Walstan Delicatessen
2718 Riester Larry C filling sta
Somerton av ends
North End av ends
2777△North End Auto Sales
△Clark Chas E
△Funk Mary Mrs
Brecht Wm H
2783-7 Bullard Glenn M filling sta
△Osborne's Garage
City limits

A
ELMWOOD AV S — From W Eagle north to 135 Virginia
1 Vacant
3 Vacant
5 Vacant
7 Notarino Lillian Mrs
Carbo Ang Ilio Mrs
Altschaft Art
Russo Cath

5
N Genesee intersects

22 Vaccaro Jos A filling sta
24△Vaccaro Wm S restr
Vaccaro Jos A
Lozello Rocco
26 Lotempio Frank
28 Guglielmi Paul shoe repr
DeFranco Saml
Caro Frank
Norris Caroline Mrs
Genco Camillo
Lail Wm
Thomas Jos C
Perkins dr ends
32△Buffalo Tobacco Products
Oddo Providenza L
34△Battaglia Geo ⓒ
Luzzio Phyllis
Court intersects (es not open)
Jerge dr ends
74△Hambleton Filling Station
Leicht Jos auto parking
78 City Hall Auto Parking

7
Niagara intersects

95 **Apartments**
1 McBride Margie
2 Walsh Patk
3 Vacant
4 Wisneski Harry
5 Vacant
6 Vacant
7 Leavitt Anna C
8 Vacant
9 Vacant
10 Jacobs Henry
11 Cousineau Clifford
Street continued
97△Alonso Ricardo restr
W Mohawk intersects
103△Kurtz Fred T filling sta
126△Robertson Electric Company Inc
128-30△Mayflower Doughnut Corp The
129 Shultz Victor D restr

MARIGOLD AV—Contd
18 Walser Fredk ⓞ
Quigley Henry
19 Esselstine Elmer J
Hamsik Michl J ⓞ
21 Stone Laurence E ⓞ
McIlvenna Norma F Mrs
22 Heider Fred W ⓞ
Morrall Jos J
23 McCulloch Fred J
Traufler Nelson F
24 Folmer Henry ⓞ
25 Mullins Thos A
Williams Mary R Mrs
26 Stone Chas O ⓞ
27 Smith Albert D ⓞ
30 Edbauer John K
Long Algy F ⓞ
31 Smith Howard W ⓞ
33 Johnson Otto ⓞ
34 Klopfer Irving
Glause Geo C
38 Kolb Jacob D
Nagel Julius
41 Cuthbert Florence ⓞ
42 Pfau Chas G ⓞ
Steinwach Clayton
45 Klopfer Fredk G ⓞ
Zeis Geo F ⓞ
47 Knab Geo L ⓞ
49 Frank Edw ⓞ
Bechtel John H
52 Engler Carl J
53 Cope Dudley W ⓞ
Tempest Roy V
54 Paschke Geo P ⓞ
59 Messner Philbena Mrs
Eder Adolph G
60 Nagel Otto F ⓞ bldg contr
61 Kershaw Harold V ⓞ
Kershaw Ernest R
63 Hall Homer B
Winling Eug
Yax Rose B Mrs
Ballert Esther B Mrs
64 King Walter F ⓞ
Shawnee av intersects
71 Gardner Chas H
Dickman Chas M
73 McLaughlin Robt
Ohley Viereck
77 Walter John S
Gardner Chas
79 Stanton Ottowell Q ⓞ pntr
Vanderwerf Peter B
80 Kurtzman Jack M
Kurtzman Harry J
82 Walters Edw M ⓞ
83 Fanning Peter F ⓞ
Hoffman Mabel L nurse
85 Laboombard Hector E ⓞ
86 Caflisch Philip M ⓞ
Lyons Frank M
87 Hill John ⓞ
Oehler Michl F
88 Partridge Clarence C
Gierman Edwin A ⓞ
91 Wiedenbeck Clarence H ⓞ
92 Becker Walter H ⓞ
Waldron Norman
93 Gates Harold H
95 Leising Lawrence V ⓞ
Alessie Saml J
96 Gibb Ward A ⓞ
Geist Otto
100 Horton Edw C
101 Joseph Anthony J ⓞ
103 Larsh Harry F ⓞ
104 Gordon Chester J
Alexander John M
105 Warfold Arth P ⓞ
107 Nichols Henris E ⓞ ins
Huse Richd C
Hiller Chas
108 DeYoung Herman C ⓞ
110 Hummel Edwin A ⓞ
111 Mertel Henry C ⓞ
Mertel Harold F
114 Alvord Walter D ⓞ
115 Flack Jos M ⓞ
Irvine Thos H
116 Nowak John S ⓞ
119 Koch Simon J ⓞ
120 Schueneman John W
121 Lewis Robt L ⓞ
122 Vento Jerome J
125 Sorrell Morris
Findlay Geo
126 Bell Harwood H
Garetson Betty Mrs
127 Koch Franklin G ⓞ
128 Byrnes Russell C
Brew Michl

50
MARILLA—From one block west of B&ORR east to 186 McKinley pkwy
10 Bfo Sintering Corp chem
B&ORR crosses Hopkins intersects
238 Kaltanowski John S
Ghetka Mary A Mrs ⓞ
250 Mears Wm W
Rowlands Frank J
Logan Carmen J
267 Hurwitz Bros Iron & Metal Co Inc scrap
274 Gates Leroy A ⓞ
337 Beaty Ivan R
Paschka Nellie Mrs ⓞ
341 McCrae Wm A ⓞ
345 Thomson Donald G
Russo Sebastian ⓞ
Zolars av ends
357 Flaherty June C Mrs ⓞ
359 Francis Thos J ⓞ
Brunton Ann Mrs
361 Simonelli Alex
362 Murphy Omer M
Castner Bertha Mrs
363 Gossart Frank
364 Olich Michl
366 Olich Nicholas
Clarke Kenneth
Ormond John
367 Palmer Kenneth E ⓞ
Conners Jas A
368 Thomas Frank M ⓞ
369 Fuller Edw G ⓞ
372 Lyons Wm J
375 Brooks Fredk D ⓞ
376 Hunt Mary Mrs ⓞ
377 Grimm Edw
378 Langan Park T ⓞ
381 Cipriani Gaetano ⓞ
Boothroy Jas jr
382 Graesser Herman H
385 Tarbrake Henry ⓞ
386 Carey Edw J ⓞ
Gildea Jas C
387 Miller Jos L
Chapman Clara Mrs
390 Anderson Andrew L ⓞ
Pickhardt Donald F
391 Graber Chas ⓞ
Walsh Jas V
392 Breen John H ⓞ
Murphy Jos C
395 Warthling Cyril G
Jennings Eliz M Mrs ⓞ
396 Carden Michl J ⓞ
397 Darbrake Peter ⓞ
Hudson Lucien
398 Lucas Violet
400 Greene Melvin S
401 Graham Lawrence W ⓞ
Fredricks Roy G
402 Drake Isabel F ⓞ
404 Canton Leo K
405 Franey Mary E Mrs
406 Kennedy Thos J ⓞ
409 Miller Wm C
Metty Thos F ⓞ
410 Winters Sadie Mrs ⓞ
411 Thauer Fredk C ⓞ
415 Rycampbel Peter ⓞ
Axelson Harold
416 Smith Florence Mrs ⓞ
419 Habdo Jos G ⓞ
420 Johnson Alice A ⓞ
Turner John
422 Baldwin Kath
Caulfield Clement A
423 Zielinski Stanley
Kania Alex S ⓞ

52
South Park av intersects
460 Tschopp Louis R ⓞ
464 Dustin Donald P
466 Jarrell Earl E
470 Styn Lawrence H
472 Pye Frank S ⓞ
473 Clark Ida R
476 Schultz Peter A
479 Hausrath Vermont C ⓞ
480 Shimskey Andrew W
Smith Harry L ⓞ
483 Suez Elroy J ⓞ
485 Doverspike Kenneth D ⓞ
486 Vacant
488 Warren Harry ⓞ
489 Carpenter Delia
491 Vacant
492 Nieczepozski Antonia Mrs ⓞ
495 Leavitt Levern W
496 Retel John ⓞ
498 Boehring Richd R ⓞ
499 Draudt Frank W ⓞ
501 Subbert Elmer J ⓞ
502 Bowen Chalmers C ⓞ
505 Stone Leslie J
506 Maxdorf Otto F ⓞ
508 Nowak Edw J ⓞ
509 Brennan Raymond A ⓞ
511 Fraser John M ⓞ
512 Lover's Bungalow Co Inc
515 Rohe Richd L ⓞ
516 Chapman Isabel M Mrs ⓞ
517 Lewis Laverne T ⓞ
518 Smith Clarence E ⓞ
521 Merchant Clarence E ⓞ
522 Stewart John A
526 Faber Douglas
528 Smith Maryann ⓞ
531 Kircheske Aug ⓞ
532 May Jas F
535 Wiese Theo W ⓞ
536 Liedenfrost Karl
537 Moore Walter H
538 Gunn Walter D
541 Klamens Adam A ⓞ
542 Sintz Chas A
544 Sobol John P
545 Chojnacki Stanley ⓞ
547 Pikula Victor ⓞ
551 Kent John ⓞ
552 Henry Gordon C
554 Noody Walter J ⓞ
555 Shephard Wm H ⓞ
557 Sprada Henry J
558 McMorrow Jas D
561 Curtin Cornelius J ⓞ
562 Lucas Wayne J
563 Osborne Wm J
564 Calmes Robt E
567 Fith Sylvester F ⓞ
Smith Clyde W
568 Martin Harry ⓞ
569 Koningisor Henry ⓞ
570 Sexton Jas P
571 Schlegel Chester J ⓞ
574 Hiam Bruce W ⓞ
575 Foster Russell
576 Farley Leo J ⓞ
579 Elliott Thos C ⓞ
580 Mazilla Frank J
581 Steffel Horace S
582 Liedenfrost Robt K ⓞ
585 O'Halloran Michl P ⓞ
586 Harrigan John L ⓞ
587 Jones Wm E ⓞ
588 Elliott John J
590 Leavell Leroy P jr
591 Bianchi Carl R ⓞ
595 Rickman John A ⓞ
596 Lynch Chas J ⓞ
599 Fisher John G
600 Klumpp Herman J
Enstett Vincent B
602 Parkinson Robt H ⓞ
603 Kappen Geo W ⓞ
606 Klumpp Edwin W ⓞ
609 Zeches Wm A ⓞ
610 McFarland Hugh ⓞ
611 Mailey Wm
612 Miller Jas A ⓞ
615 Sprada John ⓞ
616 Neumann Jos F
617 Wojciechowski Stanley ⓞ
McGinley John F
618 Grinsell Thos C ⓞ
621 Nietering Garrett ⓞ
622 Rybarczyk Leonard A ⓞ
625 Dole Ferdinand J ⓞ
626 Chappell Clifford G ⓞ
627 Gouchie Louis E ⓞ
628 Kowalewski Felix ⓞ
631 McCann Robt H ⓞ
632 Hebert Warren E ⓞ contr
635 Curtis Clarence P ⓞ
636 Westerman Chas
Atherton Kenneth M ⓞ
638 Sprandel Orrin C ⓞ
642 Cronin Wm J ⓞ
643 Schultz Fred B
644 Schutt Wm ⓞ
648 Boschele Max ⓞ
650 Bonk Alf ⓞ
654 Biellak Jos J ⓞ
655 O'Conner Francis E
657 Rindfleisch Henry ⓞ delicatessen
658 Weekley Ronald W ⓞ
McKinley pkwy intersects

19
MARINER — From 370 Virginia north to North
11 Rinaldo John
Ziembo Emil A
14 Gwinner John J
Striker Cath M Mrs
15 Lavayea Jas ⓞ
18 Striker Cath M Mrs
Trost Wm N ⓞ
Rice Frank A
19 Miller Calvin
Maynazrian John
Nazrian Michl
20 VanHorn Guy W ⓞ
31 Hanke Wm M
22 Bracken Frank
Starkey Geo P
23 Burns Lucy E Mrs
Smith Barmasee
24 Negro Danl A ⓞ
25 **Mariner The**
Apartments:
1 Weaver Gerald
2 Pagliano John
3 Wade Amy
4 Busch Louis
5 Hitesbew Beatrice H
6 Foster Eliz M Mrs
7 Mance Wm
8 Vacant Frank J
9 Yascavage Stanley A
Street continued
27 Steiman David
Oddo Chas C
28 Ingram Wm H
29 Maynard David R ⓞ
30 Morrison Frank G ⓞ
31 Brown Mary J ⓞ
32 Vacant
33 Everhardt Fredk E ⓞ
McDonald Pearl Mrs
34 Doorty Camille
Bourke Evelyn M
Dunn Anna B Mrs ⓞ
36 Rourke Henry B
Messier Paul L
Colling Robt
37 Tate Jessie Mrs
39 Saldi Jas
Evans Ralph S
Carlucci Jas
41 Zagoro Grace Mrs
Bruno Anthony
Mills Viola Mrs
42 Vacant
43 Abele Mary C ⓞ
44 Conti Beni ⓞ
45 Brooks Carrie Mrs ⓞ
Cooley Richd H
48 Wilson Sidney T ⓞ
Valentine Chas H real est
49 Labruna Carman
50 Callaghan Edw C
51 Syracuse Michl
Steiman Saml
rear Masulo Rose
54 Hill Fred
Contino Carl
55 Mandley Agnes J
Fikany Faye J
Mandley June
Taylor Mary
57 Bell Harriet Mrs ⓞ
58 Kinnear Sylvester ⓞ
Hoffman Dolores
Halloway Dorothy L Mrs
Hill Annie Mrs
59 Wakeman Charlotte
Hayes Gordon
60 Seneca Stanley J
Steele Reginald P
Bunce Evelyn
Oram Tutina
62 Rollins Elbert
63 O'Haran Lester E
Davis Ralph S ⓞ
65 Bidwell Bernard
Blose Lilian A
Henderson Olive A
66 Redfern Geo
Finkbeiner Myron W
68 Rosen Ethel
69 Pulci Harry
Wagner Jas
Wilson Frank
Sarna Mildred
Prior Anne E
Morford Gerald E
72 Saunders Thos ⓞ
Perick Elma M
74 Dash Wallace ⓞ
75 Lakeman Jos
77 Kline Chas
78 McEntee Harlan M ⓞ
79 Rossenbach Frank
80 Wells Mildred
Knapp Anthony J
84-86 **Marlborough The**
Apartments:
1 Enright Ann J
2 Culver Hattie G Mrs
3 Maxson Stewart I

Marlborough The—Contd
4 Nagy Albert G
5 Wheeler Florence J Mrs
6 Cloutier Jos E
7 Freudenbluom Dora
8 Knudsen Enai G
Street continued
87 **Buckingham The**
bsmt Schanzlin Harry L
Apartments:
1 Hudson Wm
3 Jaeckl Newton
4 Coccuza Steve
5 Leahy Wm J
6 McQuillien Cath Mrs mgr
8 Raider Jos
20 Roach Thos
21 Oates Jas
23 Andrews John
24 Scott Walter
25 Lundy Lavonne
26 Coley Jos
27 Dewey John
28 Curran Mary nurse
29 Schaefer John P
30 Sweeney Helen
31 Sigmund Frank
33 Bennet Mary
34 Stafford Marcell
35 Farar Wm
36 Martis Jos
37 Henry Geo A
38 Jennings Henry
39 Oates David
40 Pries Wm
41 McGinnis Wm
43 Easterly Chas
44 Durkin John J
45 Ellison Jas
46 Babcock Ray
47 Loosestead Axel
49 Allen Roy
50 Hall Wm J
51 Dietzer Ila
52 Sheehan Edw
53 Merz Wm
54 Hollands Harry H
55 Henretty Vincent
56 Vacant
57 Rebeke Roger
58 Kemis Jos
59 Kline Ralph
60 Scott Winfred
62 Gordon Ella
63 Hammertree Wm
64 McInerney Jas
65 Smith Burt
66 Minninger Geo
67 Healy Wm
68 Vacant
69 Carr Edw
70 Oberman Al
71 Vacant
Allen intersects
105 Williams Allan S
107 Veal Fredk ⓞ
109 Phillips Sadie
McCarthy Vivian Mrs
112 O'Neil Danl J ⓞ
114 Avery & Klein photo fnshrs
Avery Edw C ⓞ
Hartson Jas R
115 Lynch John J
Caros Jas
116 **Apartments**
1A O'Connell Genevieve
1B Twinwall Eug
2A Perry John C
2B Vacant
3A Hoople Harold W
3B Kimball Vivyn W
4A Radley Wm
4B Pury John C
5A Vacant
5B Mechin Margt C
6A Hitchman Fredk P
6B Pierson Mildred
Street continued
117 Laurie Wm A ⓞ
118 Fleck John G Rev ⓞ
120 Dow Burton C ⓞ
121 Rogers Joseph E ⓞ
122 Stevens Kitty D Mrs
Whitney Matie D Mrs
123 Bast Viola ⓞ
124 Moshier Milton M ⓞ
127 Schooley Andrew A
Danahy John J ⓞ
130 Aldrich Lyman A
Pfeninger Arth
131 Oglivie Geo F
133 Hembrook Claude F
134 Gillette Fred ⓞ
137 Lee Isabelle S Mrs
138 McAdoo Maude P
Selzer Louise E ⓞ
rear Kranz Lauros
141 English Frank L ⓞ
Dickert Eug A
James Mabel
142 Vacant
143 Litzenberger Harold R ⓞ
144 Taft Augustus S ⓞ
145 Westover Jack K ⓞ CS pract
146 Rust Jas M ⓞ
Link Walter
147 Levick Irving T
Butler Ruby L osteo
Wood E Grace
150 Derrodo Lillian M ⓞ
Hutchinson Theresa Mrs ⓞ
151 Hackman Raymond V ⓞ
Warner Marie
152 Hancock Lawrence P ⓞ
153 Griffo Jos P ⓞ
Green Laura Mrs
156 Hurley Jean F ⓞ
157 Raab Hedwig O ⓞ
Armstrong Mary G
160 Block Lester H ⓞ
Boyd Florence Mrs
161 Graser Edith R ⓞ
163 Vacant
164 Schwanefugel Chas A ⓞ
165 Loveland Geo W ⓞ

MARINER—Contd
168 McCann Ruth N Mrs
Ross Harriet
O'Neill Margt M
Gartroll Mallon
rear Kulick David J
169 **Apartments**
1 Miller Ruth A
2 Laperle Lorenzo G heating contr
3 Rosenberg Saml B
4 Madden Mary D
5 Keyes Bertha A
6 Fleischmann Justice
7 Neu Fred supt
Street continued
170 Reed Maude ⓞ
174 Shalloe Olive
McGoldrick Frank
Volz Myrtle G
North intersects

93
MARION—From 41 Reservation east to Elmwood av (not open across NYCRR)
14 Luczak Vincent
Nolan Alphonse M
15 Nowak Frank J ⓞ
Lockocki Stanley
Pachla Francis
17 Kumar Jos ⓞ
Papaj John
18 Youra Michl ⓞ
Grib Julius
20 Helinski John
Teglash Steph
rear Papaj Valentine
Kwoka Stella Mrs
Kumiega Jos E
Showalter Lawrence C
22 Walasek Jos M
Pietrzak Magdaline Mrs
rear Wiglusz Walter
Kudzinowski Cath Mrs
24 Buchala Albert
Dus Stella Mrs ⓞ
26 Nowak Jos ⓞ
Nowinska Phyllis Mrs
27 Peszka Walter
Largiello Henry E
Grabowski Stanley W ⓞ
28 Cygan Mary Mrs ⓞ
Kucewicz Alfonso
rear Suffoletta Peter
29 Szczepanik Thaddeus A
Kowalski Geo
30 Krzyzaniak Walter ⓞ
Rycombel Alex W
31 Borczuch Jos
Fersolk John
rear Rychel Walter
Pendrys Louis
32 Slazyk Jos F
Siwik Jos
33 Gruzecki Jos
Gorski Henry
rear Gruszkowski Valentine
Szemraj Edw M
34 Garas Jos ⓞ
Gerla Stanley
Gierlach Pauline K Mrs
Grabowski Walter
Homa Simon J
Drozynski John
35 Grybel Walter J
Siterak Jos
Koziel John ⓞ paperhngr
Szustakowski Edw
36 Kedron Peter watch repr
Lelek Albert
Bridgeman intersects
75 Nowicki Norwiga Mrs
Guracz Josephine Mrs
77 Binas Josephine Mrs ⓞ
81 Pietrzyk Cath
Tyx Edw F
82 Woodruff Claude P
Kozlowski Jos J
Szyszkowski Wm J
83 Cudzilo Michl
84 Kovach Zoltan A
Grabowski Edw J
rear Brodose Allie
Jennings Albert
86 Nemeth John G
Gajewski Anthony
Bond Wm A
Williamson Wm E
87 Frandsen Elmer A
Koralewski Michl
88 Sztorc Alice Mrs
Galenza Ignatius
90 Czajkowski Cath Mrs ⓞ
93 Kaminski John J
Evanisky Martin
94 Klebzak Stanley J
96 Janik Caroline Mrs
Nowak Walter
100 Steenrod Andrew
Murphy Clayton
rear Kawa Andrew
102 Mucha Bernice Mrs
Kordela John
rear Cutcher Edw J
Kulczycki Jos
104 Mozs John
Glanowski Josephine
106 Szymanski Jos
NYCRR (no crossing)
111-31 Clarke J Q Coal Co Inc
Bear Ridge Coal Co
134 Gajewski Chas J ⓞ
Kaminski Jos
138 Dopakowski Frank
Pucuir Vincent
141-47 Heinz H J Co food products
142 Oima Leo J ⓞ
Oima Leo W
144 Dominiak Peter A ⓞ
Lazik Stanley
146 Bialkowski Stanley
Clark Jas G jr
150 Liniewski Stanley J
152 Korn Walter
Fern Martha M
154 Staneck Edw L
Staneck Walter T
156 Kaczmarek Chas T
Wojtowicz Andrew

MARION ST 1946

MARION—Contd
162 Banas Blaze J ⓞ
Sroka Mary Mrs
Kuzma Frank L
166△Stopinski Ignatius
Rakoczynski Peter
168 Mendrykowski Jos ⓞ
Dzialoski John

12
MARK — From 120 William north to Arsenal pl
11 Primrose Henry
Williams Martha Mrs
13△Gordon Herbert E real est
Spillers John
14 Elliott H H
16△Abbington Tencie Mrs
18△Triplett Rogers ⓞ
20△Anderson Chas
Arsenal pl intersects

2
MARKET EAST (See East Market)

2
MARKET WEST (See West Market)
105△Bflo Sewer Authority (garage)

101
MARKHAM PLACE—From 21 Sanders rd north to Villa av
8△Lowe Sharon A
10△Elliott Wilbur L ⓞ
Lewis Walter E
11 Brown Gordon J
Schneider Nelson W
13 Donofrio Jos
△Soos Jos S ⓞ
17△Bartemus Albert C ⓞ
paperhngr
Douglas Arlene Mrs
26△VanGorden Warren W ⓞ
Villa av intersects

127
MARQUETTE AV (Kenmore)—From 997 Kenmore av north to Warren av
14△Wilson Clinton W ⓞ
37△Pierce Bernard B ⓞ
39△Cheney Elmer O ⓤ
43 Austin Walter T ⓞ
Parkwood av intersects
59△Roseberry Edwin C ⓞ
61△Brobeil Frank J ⓞ
63△Stroehlein Howard J ⓞ
90△Dean Luella M Mrs ⓞ
97 Sherman W Raymond ⓞ
Warren av intersects

124
MARSHALL — From 1200 Genesee north to Northampton
16△Behring Anna Mrs ⓞ
△Behring Walter H
17 Uhlwater Leona K Mrs
Most Anna Mrs
△Franey Jos P
Pawlina Leon J
18△Formaniak Josephine ⓞ
20 Kruszynski Florian A ⓞ
23 Hoffmann Theo
△Bennett Eliz L ⓞ
24△Pautler Bernard M ⓞ
Pemsell Harold W
27 Herrle Josephine C Mrs ⓞ
28 Gorski John G ⓞ
Gorski Frank paperhngr
△Schmidt Robt C
29 Klinski Jos P ⓞ
30△Mergler Josephine J Mrs ⓞ
33△Haller John ⓞ
34△Mindykowski Florian A ⓞ
△Zaranski Walter A
35△Block Martha L Mrs
Mazur Stanley ⓞ
36 Rensch Chas R
Jagodzinski Leo E ⓞ
38 Bundt Gustave E
List Emil W ⓞ
Clark Richd A
39 Wild Wm ⓤ
41 Pawlus Wm S ⓞ
rear Kick Casper
Whitney Richd L
42 Ebling Elmer C
△Quinn Thos P ⓞ
45 Rudolph Robt R
Owens Wm ⓞ
46 Striegel Howard A
△Zaremba John
47 Helmicki Edw E ⓞ
Hawk Edw F
55 Jakerbiak Edmund S ⓞ
Smith Alex J
57△Brozi Bernice I Mrs
△Hoppe Martin F
Bardol intersects
69△Hettinga Geo J ⓞ
Schihl Cecelia A nurse
Schreckenberger Margt
70 Clarkson Howard C
Lunz John R
Kory Lucy
71△Eisenhardt Jacob
72 Ferner Geo P ⓞ
73△Ruhlmann Jos J ⓞ
75△Staedle John H ⓞ
76 Way Ella B Mrs
Rossel Henry J
77 Rzeszutek Helen Mrs ⓞ
78△Bernatz Helen Mrs
79 Sajdak Wm P
80△Tolsma Jas W
△Betz Dorothy C Mrs ⓞ
81△Wahl Conrad ⓞ
82△Antwiler Jacob
Bollmann Louis C ⓞ
83 Schulz Jos ⓞ
rear Brandstetter Stephanie Mrs
Northampton intersects
86 White Steven ⓞ

3
MARSHALL ALLEY—From Bingham northwest to 302 W Genesee
(No houses)
Keiderhouse al begins W Genesee intersects

176
MARTHA AV—From 2917 Bailey av east beyond Suffolk
19△Berryman John W ⓞ
△Burke John
20 Edwards Richd W
△Linneborn Otillia Mrs ⓞ
23 Bork John E ⓞ
Burckard Frank
24△Snyder Norman A ⓞ
Mical Stanley E
28△Minto Arth L ⓞ
Downs Harry G
31△Wittmann John J ⓞ
32△Raszeja Wm A ⓞ
Raszeja Florence A Mrs
35△Smith Florence Y
△Coughlin Francis J
Schwedt Herbert C ⓞ
39△Kuhn Margt Mrs ⓞ
40△Hummel Ralph P
△Gilroy Wm J
43△Knipple Robt M ⓞ
44△Fogarty Helen M Mrs ⓞ
47△Jones Mary D Mrs ⓞ
48△Ertel Clayton J ⓞ
Young Wm G
60 **Apartments**
1△Nesper Elmer H
2△Bodkin Frank J
3△Townsend Marjorie M
4△McNichols Jos T
Street continued
97△Bibuck Leonard ⓞ
Suffolk intersects
101△Dahm Anton ⓞ
106△Ernst Geo H ⓞ
107△Schreiber Anthony J ⓞ
111△Rush Earl E ⓤ
112△Hansen Viggo ⓞ
116△Leopold Michl D ⓞ
117△Graf Henry ⓞ
120 Peters Jos W ⓞ
121△Langenberg Wm D ⓞ
126△Nosworthy Arth ⓞ
127△Schmidt Leonard W ⓞ
133△Meger Julius ⓞ
134△Gruber Adam M ⓞ
△Donovan Helen Mrs
137△Zimmerman Chas J ⓞ
138△Massman Geo W ⓞ
143△Swartz Harold C ⓞ
144 Eichenmiller Fritz ⓞ
147△Graham Alex J ⓞ
150 VanDick Norman E
153 Zimmerman Frank ⓞ
156△Frederick Jos G ⓞ
157△Rien Walter E ⓞ
160 Beiter Philip W ⓞ
163 Burt Albert E ⓞ
166△Therrien Wm J ⓞ
167△Baker Chas ⓞ
172△Laske Fredk W ⓞ
173△Davern Wilbert J ⓞ
176△Scheublein Arth G ⓞ
177△Horlaender Louis ⓞ
182 Schaeffer Victor A ⓞ
183△Wallrich Michl ⓞ
187△Cook Chas W ⓞ
188△Loesch Edw E
193△Bugel Geo L jr ⓞ
194 Lockard Robt R ⓞ

2
MARVIN—From South Park av north to Perry, 1 west of Chicago (Steps at South Park av)
11-15△Arteraft Iron Works
17 Michalek Frances R Mrs ⓞ
Nagowski Anna
Vandrei Ernest
Caughlin Michl
rear Murphy Agnes Mrs
21△Cennane Dionisio ⓞ
23 Swannie Frank E ⓞ
Fulton intersects
37 Vacant
41 Grzyna Casimer ⓞ
Duerr John J
rear Cotter John J
45 Kane Wm J
Cole Mary
rear Shody Fred
Kelleher Cornelius
Perry intersects

2
MARY — From 36 Indiana east to Illinois
(No houses)
Love al ends Illinois intersects

9
MARYLAND — From Perry blvd northeast to College, intersecting 400 Niagara
21△Western N Y State Lines
4th intersects
41 Zarbo Angelo
Francavilla Jos L ⓞ
42 City Division Building Service
43 Christopher Louis J
△Abato Jas ⓞ
45 Greene Edw
Elner intersects
51△Tirone Salvatore ⓞ gro
53△Sprague Chas J
54 Mendola Chas ⓞ
55 Lanning Geo V ⓞ
56 Bevilacqua Salvatore ⓞ
58 Gatti Epifanio ⓞ
Christopher Carmela Mrs
60 Federico Felix ⓞ
11
Trenton av intersects
77 Runfola Jos A confr
Runfola Frank S shoe repr
Scibetta Jos
78 Tasca Frank
79 Runfola Mary Mrs
Runfola Mariano
80△Leone Anthony ⓞ
81△O'Grady Edw J ⓞ
83 Purpera Jos S
Qualbroscio Gerardo
rear Esposito Louis
84 Cipolla Philip
DeCorso Jas
86 Mole John ⓞ
87 Borrusso Pasquale
Abbatessa Vincent
88△Rizzo Jacob
△Moreno Thos
Busti av intersects
102 Spano Jos F confr
104 Guavino Peter T
105 Abbarno Jas W
Caputy Danl M
106 Truisi Carmelo
Italia Gerald
107 Traina Salvatore ⓞ fish
LaDestro Rose Mrs
108 Giambra Frank
△Neiswanger Lawrence E
109 Cappellino Peter
Incorvia Angelo
110 Rosa Louis
Saccamano Rose
111 Lanina Nicholas
Noto Carl L
112 Burruano Pasquale
Panebianco Ernest
116 Gaeta Saml ⓞ
DiPaulo Jas
Caffarelli Saml
117△Tripi Carmela Mrs ⓞ
Vella Saml
rear Tripi Paul J
120△Vacanti Mildred dry gds
Sciolino Ignatius
121 Farley John
Arena Angeline Mrs
Arcara Russell
rear Bavisotto Peter
Giannadda John
122 Anzelone Jos
Milazzo Santo ⓞ
Guerra Danl meats
Adelizzeo Anthony
123 Sciumeca Theresa J Mrs ⓞ
LaNobile Michl
124△Giambra Frank
Cappellino Frank
7th intersects
140 Holy Cross R C Church
144 Holy Cross R C Church Rectory
△Gambino Jos R Rt Rev
rear Casarsa Isidore
13
Niagara intersects
175 Daniels Jos confr
176 Geraci Vincent
179 Lettieri Jos M
180△Lettieri Peter H ⓞ barber
181 Yerico Cath Mrs
Durante Jas ⓞ
183 Muscorell Jas C
187-89 **Prospect Apts**
Apartments:
1 Clor Jane H
2△Perry Jean M
3 Pawlowsha Helen
4△Peck Wm W
5△Adamour Jos
6△Kelly A Jos
7 Zanda Peter
8 Loubert Louis A
9 Stacey Peter
bsmt Snyder Waide
Prospect av intersects
205 Ciliberto Matthew gro
205½ Genco Russell R
207 Siska Paul J
208 Bensler Antoinette Mrs
209△Caputo John ⓞ
210 Sensale Gabriel
△Brocato Pasquale
212-14 **Maryland Apts**
Apartments:
4 Jackson Louis
5 Aramini Edw
6 Miller Harry
7 Beam Donald
8 Stark Edgar
9 Jones Arth W
10 McConnell John
11 Kelley Jas C
12 Carney Clifton
Street continued
215 Distefano Santo
Basile Vito
216 Tucci Victor E ⓞ
Pepe Saml J
220 Guerrieco Alfonso ⓞ
223△Greco E Carl ⓞ
△Lotempio Russell
224 Terranova Michl
Fanara Frank
226△David's Home Furnishings
Whitney pl intersects
234 Calabro Carl shoe repr
235△Cascio Rose Mrs ⓞ
Rampulla Phillip J
236 Chappell Colvin
McDredie Fredk
237△DelMonte Danl ⓞ
Rizzo Jerome J
238 Zappo Chas
241△Mordino Mary Mrs
Beang Saml L
242 Smario Ralph ⓞ
Smario Peter
243 Griffo Providence
247△Anzalone Angelo ⓞ
Anzalone Philip S
249 Vacant store
△Macchia Nicholas ⓞ gro
nw cor Taurielio's Playground
10th intersects
259 Front Service Dry Cleaners
260△Manzella Iris
Sucato Guisto
Mordino Jos
Aquillina Nellie Mrs
261 Villa Peter T
Giordano Guy
262 Misuraca Valentina ⓞ
Lauricella Ralph
263△Piazza Anthony
Graziano Saml F
265 Castelletti Jos
△Castelletti Manuel
267 Guarino Anthony J ⓞ
268△Bellanti Peter T
270 Doyle Jas
Chiavetta Gaetano ⓞ
271 Vacant
273 Vacant
274△Alfano Angelo ⓞ gro
Scime Salvatore
15
West av intersects
284△Petix Saml ⓞ gro
288 Marranca Prospera Mrs ⓞ
Batalano Chas
Catalano Chas
290 Provino Jos
Floyd Aldrich
291 Mages Owen C
Christian Ralph E
O'Connor Michl J
Murphy Wm B
Huntely Elwyn
294△Lentini Peter
Riley Jos J
295 Whitmeir & Ferris adv
298△Mendola Jos ⓞ
Georgeff Eli
Randazzo Saml J
300 Minneci Saml ⓞ
△Nola Jos
303 Huggins Wm
Johnson Anna Mrs
Poltrone Josephine Mrs
Saletta Mary Mrs
Giglia Palmer Mrs
304 Cannisi Josephine Mrs
△Catalano Paul C
305 Filadora Mary
306 Gibbons Clyde
Sposto Leonard
Catalano Saml
307 Papero Jos
Pantanna Michl
Militello Russell
Cardullo Saml
309△Murphy John E ⓞ
W Tupper ends
310△Peterson Minor window clnr
312 Lepore Angelo M gro
Bottita Jos
Peterson Agnes Mrs
Malta pl begins
317 Lajacono Carl A
318 Royce Burns D
Catalano Winifred Mrs
319 Colosimo Chas ⓞ
Provino Jos A
320 Ferraro Anthony M
Ferraro Angelo ⓞ
321△Donato Louis F ⓞ huckster
△Liveccbi Jos
324 Vacant store
325△Saiia Saml N
Pace Philip
19
Cottage intersects
330△Nichols Christ
Caputi Alf
334 Cardinale Saml ⓞ
△Valenti Anthony J
338 Comins Jennie
△Ricigliano Jos
340 McCann Hugh
342 Tritto Michl A ⓞ
346 Montero Edw J ⓞ
348△Delmonte Michl ⓞ
Carfa Louis O
rear Delmonte Jos
350 Williams Geo jr
Pruun Joan
354△Fiorella Laura Mrs ⓞ
356△Lewis Wm A ⓞ
358 Abbatoy Geo E
364△Barber Robt W
Marranca Jos
365 Metzger Olive
Harvey Florence
Carfa Louis
Speciale June J Mrs
Rainville Vincent A
rear Harvey Florence
△Giambrone Chas M
Lowe Frank
Connelly Lawrence
367 Arendt Raymond S
369△Losi Carmello ⓞ
370 Karam Hikel M
372△Ingrassia Frank
△Lona Jos
373 Mikulski Raymond E
Harrison Minnie M Mrs
374△Bergman Lester
rear Hughes Donald
375 Campo John
Militella Salvatore
Augello Carmelo
376 Diebold Beatrice
△Zarcone Jos
377△Campbell Susan S Mrs ⓞ
378 Hogg Wm M
△Sutton Frank M
380△Nigro Dominic ⓞ
Barone Frank
382△Smith Lloyd J ⓞ
College intersects
53
MASON—From 38 Breckenridge north to Auburn av
15 VanMeer Herman
17 Wilkinson Sarah
19 Grimaldi Santo ⓞ
21 Vacant
Auburn av intersects
29
MASSACHUSETTS AV — From 863 Busti av northeast to W Ferry
ft Massachusetts Av Pumping Sta
1 **Peace Bridge Apts**
Apartments:
1△Morgana Jos
2△Nagel Anne Mrs
3△Martin Danl J
4 Markle Dudley H
5 Duerneyers Howard
6△Scibetta John J
7△Kelly Mayme M Mrs
8△Regan Edw E
9 Thively G S
10 Wees Jeanne Mrs
11△McCorry M J
12 DiMario Enrico
Street continued
3△Lepeirs Anthony R ⓞ
Montellaro Chas M
Feinberg Saml
7th intersects
36△Tardif Rene R ⓞ
Boswell Fredk
40 Fusco Frank
△Insera Russell
41△Pieri John L ⓞ
42△McNamee Ruth Mrs
43△Civello Nelson
Sodaro Jas J
44 Barney Jas
Bliss Nathan
45△Thiel Edwin M ⓞ
46△Hibbard Harriet D Mrs ⓞ
47△Ginacola Frank J ⓞ
49△Viverto Philip
51△Latona Leonard ⓞ
52 Cioppa John
53 Voltz Karl L
Scholz Lucian F
54-56 Vacant store
51
Niagara intersects
78 Castiglio Filippo
80 Nuttall Burt
△DeFranks Saml
84 Scime Angelo ⓞ
86 Lazzaro Hector ⓞ
88△Dentico Jos J ⓞ
Zimmer Floyd
90△Vaccaro Jos F ⓞ
92△Montesano Lucy F Mrs beauty shop
△Montesano Michl J ⓞ
Maggio Edw A
93 Polito Alfonso gro
May David
Castelletti Saml J
102 Cancilla Michl ⓞ
Testa Russell A
Mahiques Peter
110△Dolce Jos D
Pringali Frank
111 Bellanca Frances L ⓞ
△Bellanca Jos
Bellanca Russell M
112△Patnella Victor J
Reese David L
113△Galante Josephine Mrs
114△Zapf Lawrence P
114½ Zapf Hortense P Mrs ⓞ
115 Sanfilippo Louis
Hertel John
117△Dixon Ralph ⓞ
118 FiSacchi Vincent D
Tagliarino Saml
Camilleri Steph
rear Pennachio Frank
119△Capizzi Saml gro
Gyosi Frank
121 Capizzi Saml
△Buccella Fred J
Pace Thos
122△Mullen Margt E Mrs ⓞ
Adams Jas E
124△Radice Nicholas J ⓞ
△Lombardo J John
126△Izzo Jos G
Feolo Jos L
128△Celestino J Vincent ⓞ
△Catanzaro Michl
130△Capizzi Saml
Fischette Matthew
Fargo av intersects
146△Aronica Louis ⓞ
Moncuso Carl
147△Marino Jos ⓞ
148 Doke John
151 Panepinto Mary
△Guffanti Anthony ⓞ
152△Tinker Fred M ⓞ
△Bowers Emery J jr genl contr
△McDonald John E
153△Frease Eleanor M Mrs
154△Bellanca Saml ⓞ
Liberante Alf
155 Fuocco Lawrence ⓞ
Cino Salvatore F
156 Pancamo Jos D
D'Amico Concetta Mrs
157△Tramont Margt Mrs
Chiaramonte Thos J
158 Rose Abram J ⓞ
160△Paul Thos
162△Marsalo Gelormo ⓞ
Kirsch Wm J
164 Vallone Frank gro
West av intersects
174 Tripi Jos ⓞ
Mancuso and Son meats
Mistretta Frank
175△Polina Anthony ⓞ
177△Maloney Cath E Mrs ⓞ
178△Aguglia Anna Mrs ⓞ
180△Gelsomino John ⓞ
181△Aquiline Gaetano ⓞ
Garbo Humphrey A
Aquiline Angelo
184△Schrader Lillie M Mrs ⓞ
185△LaDuca Louis J ⓞ plmbr
rear Spano Beni
186△Seamans Clinton A lamps
△Smith Grace E ⓞ

MARIGOLD AV—Contd
18 Walser Fredk ⓞ
Quigley Henry
19 Esselstine Elmer J
Hamsik Michl J ⓞ
21 Stone Laurence E ⓞ
McIlvenna Norma F Mrs
22 Heider Fred W ⓞ
Morrall Jos J
23 McCulloch Fred J
Traufler Nelson F
24 Folmer Henry ⓞ
25 Mullins Thos A
Williams Mary R Mrs
26 Stone Chas O ⓞ
27 Smith Albert D ⓞ
30 Edbauer John K
Long Algy F ⓞ
31 Smith Howard W ⓞ
33 Johnson Otto ⓞ
34 Klopfer Irving
Glause Geo C
38 Kolb Jacob D
Nagel Julius
41 Cuthbert Florence ⓞ
42 Pfau Chas G ⓞ
Steinwach Clayton
45 Klopfer Fredk G ⓞ
Zeis Geo F ⓞ
47 Knab Geo L ⓞ
49 Frank Edw ⓞ
Bechtel John H
52 Engler Carl J
53 Cope Dudley W ⓞ
Tempest Roy V
54 Paschke Geo P ⓞ
59 Messner Philbena Mrs
Eder Adolph G
60 Nagel Otto F ⓞ bldg contr
61 Kershaw Harold V ⓞ
Kershaw Ernest R
63 Hall Homer B
Winling Eug
Yax Rose B Mrs
Ballert Esther B Mrs
64 King Walter F ⓞ
Shawnee av intersects
71 Gardner Chas H
Dickman Chas M
73 McLaughlin Robt
Ohlev Viereck
77 Walter John S
Gardner Chas
79 Stanton Ottowell Q ⓞ pntr
Vanderwerf Peter B
80 Kurtzman Jack M
Kurtzman Harry J
82 Walters Edw M ⓞ
83 Fanning Peter F ⓞ
Hoffman Mabel L nurse
85 Laboombard Hector E ⓞ
86 Caflisch Philip M ⓞ
Lyons Frank M
87 Hill John ⓞ
Oehler Michl F
88 Partridge Clarence C
Gierman Edwin A ⓞ
91 Wiedenbeck Clarence H ⓞ
92 Becker Walter H ⓞ
Waldron Norman
93 Gates Harold H
95 Leising Lawrence V ⓞ
Alessie Saml J
96 Gibb Ward A ⓞ
Geist Otto
100 Horton Edw C
101 Joseph Anthony J ⓞ
103 Larsh Harry F ⓞ
104 Gordon Chester J
Alexander John M
105 Warfold Arth P ⓞ
107 Nichols Henrie E ⓞ ins
Huse Richd C
Hiller Chas
108 DeYoung Herman C ⓞ
110 Hummel Edwin A ⓞ
111 Mertel Henry C ⓞ
Mertel Harold F
114 Alvord Walter D ⓞ
115 Flack Jos M ⓞ
Irvine Thos H
116 Nowak John S ⓞ
119 Koch Simon J ⓞ
120 Schueneman John W
121 Lewis Robt L ⓞ
122 Vento Jerome J
125 Sorrell Morris
Findlay Geo
126 Bell Harwood H
Garetson Betty Mrs
127 Koch Franklin G ⓞ
128 Byrnes Russell C
Brew Michl

50
MARILLA—From one block west of B&ORR east to 186 McKinley pkwy
10 Bfo Sintering Corp chem
B&ORR crosses Hopkins intersects
238 Kaltanowski John S
Ghetka Mary A Mrs ⓞ
250 Mears Wm W
Rowlands Frank J
Logan Carmen J
267 Hurwitz Bros Iron & Metal Co Inc scrap
274 Gates Leroy A ⓞ
337 Beaty Ivan R
Paschka Nellie Mrs ⓞ
341 McCrae Wm A ⓞ
345 Thomson Donald G
Russo Sebastian ⓞ
Zolars av ends
357 Flaherty June C Mrs ⓞ
359 Francis Thos J ⓞ
Brunton Ann Mrs
361 Simonelli Alex
362 Murphy Omer M
Castner Bertha Mrs
363 Gossart Frank
364 Olich Michl
366 Olich Nicholas
Clarke Kenneth
Ormond John
367 Palmer Kenneth E ⓞ
Conners Jas A
368 Thomas Frank M ⓞ
369 Fuller Edw G ⓞ
372 Lyons Wm J
375 Brooks Fredk D ⓞ
376 Hunt Mary Mrs ⓞ
377 Grimm Edw
378 Langan Park T ⓞ
381 Cipriani Gaetano ⓞ
Boothroy Jas jr
382 Graesser Herman H
385 Tarbrake Henry ⓞ
386 Carey Edw J ⓞ
Gildea Jas C
387 Miller Jos L
Chapman Clara Mrs
390 Anderson Andrew L ⓞ
Pickhardt Donald F
391 Graber Chas ⓞ
Walsh Jas V
392 Breen John H ⓞ
Murphy Jos C
395 Warthling Cyril G
Jennings Eliz M Mrs ⓞ
396 Carden Michl J ⓞ
397 Darbrake Peter ⓞ
Hudson Lucien
398 Lucas Violet
400 Greene Melvin S
401 Graham Lawrence W ⓞ
Fredricks Roy G
402 Drake Isabel F ⓞ
404 Canton Leo K
405 Franey Mary E Mrs
406 Kennedy Thos J ⓞ
409 Miller Wm C
Metty Thos F ⓞ
410 Winters Sadie Mrs ⓞ
411 Thauer Fredk C ⓞ
415 Rycampbel Peter ⓞ
Axelson Harold
416 Smith Florence Mrs ⓞ
419 Habdo Jos G ⓞ
420 Johnson Alice A ⓞ
Turner John
422 Baldwin Kath
Caulfield Clement A
423 Zielinski Stanley
Kania Alex S ⓞ

52
South Park av intersects
460 Tschopp Louis R ⓞ
464 Dustin Donald P
466 Jarrell Earl E
470 Styn Lawrence H
472 Pye Frank S ⓞ
473 Clark Ida R
476 Schultz Peter A
479 Hausrath Vermont C ⓞ
480 Shimskey Andrew W
Smith Harry L ⓞ
483 Suez Elroy J ⓞ
485 Doverspike Kenneth D ⓞ
486 Vacant
488 Warren Harry ⓞ
489 Carpenter Delia
491 Vacant
492 Nieczepozski Antonia Mrs ⓞ
495 Leavitt Levern W
496 Retel John ⓞ
498 Boehring Richd R ⓞ
499 Draudt Frank W ⓞ
501 Subbert Elmer J ⓞ
502 Bowen Chalmers C ⓞ
505 Stone Leslie J
506 Maxdorf Otto F ⓞ
508 Nowak Edw J ⓞ
509 Brennan Raymond A ⓞ
511 Fraser John M ⓞ
512 Lover's Bungalow Co Inc
515 Rohe Richd L ⓞ
516 Chapman Isabel M Mrs ⓞ
517 Lewis Laverne T ⓞ
518 Smith Clarence E ⓞ
521 Merchant Clarence E ⓞ
522 Stewart John A
526 Faber Douglas
528 Smith Maryann ⓞ
531 Kircheske Aug ⓞ
532 May Jas F
535 Wiese Theo W ⓞ
536 Liedenfrost Karl
537 Moore Walter H
538 Gunn Walter D
541 Klamens Adam A ⓞ
542 Sintz Chas A
544 Sobol John P
545 Chojnacki Stanley ⓞ
547 Pikula Victor ⓞ
551 Kent John ⓞ
552 Henry Gordon C
554 Noody Walter J ⓞ
555 Shephard Wm H ⓞ
557 Sprada Henry J
558 McMorrow Jas D
561 Curtin Cornelius J ⓞ
562 Lucas Wayne J
563 Osborne Wm J
564 Calmes Robt E
567 Fith Sylvester F ⓞ
Smith Clyde W
568 Martin Harry ⓞ
569 Koningisor Henry ⓞ
570 Sexton Jas P
571 Schlegel Chester J ⓞ
574 Hiam Bruce W ⓞ
575 Foster Russell
576 Farley Leo J ⓞ
579 Elliott Thos C ⓞ
580 Mazilla Frank J
581 Steffel Horace S
582 Liedenfrost Robt K ⓞ
585 O'Halloran Michl P ⓞ
586 Harrigan John L ⓞ
587 Jones Wm E ⓞ
588 Elliott John J
590 Leavell Leroy P jr
591 Bianchi Carl R ⓞ
595 Rickard John A ⓞ
596 Lynch Chas J ⓞ
599 Fisher John G
600 Klumpp Herman J
Enstett Vincent B
602 Parkinson Robt H ⓞ
603 Kappen Geo W ⓞ
606 Klumpp Edwin W ⓞ
609 Zeches Wm A ⓞ
610 McFarland Hugh ⓞ
611 Mailey Wm
612 Miller Jas A ⓞ
615 Sprada John ⓞ
616 Neumann Jos F
617 Wojciechowski Stanley ⓞ
McGinley John F
618 Grinsell Thos C ⓞ
621 Nietering Garrett ⓞ
622 Rybarczyk Leonard A ⓞ
625 Dole Ferdinand J ⓞ
626 Chappell Clifford G ⓞ
627 Gouchie Louis E ⓞ
628 Kowalewski Felix ⓞ
631 McCann Robt H ⓞ
632 Hebert Warren E ⓞ contr
635 Curtis Clarence P ⓞ
636 Westerman Chas
Atherton Kenneth M ⓞ
638 Sprandel Orrin C ⓞ
642 Cronin Wm J ⓞ
643 Schultz Fred B
644 Schutt Wm ⓞ
648 Boschele Max ⓞ
650 Bonk Alf ⓞ
654 Biellak Jos J ⓞ
655 O'Conner Francis E
657 Rindfleisch Henry ⓞ delicatessen
658 Weekley Ronald W ⓞ
McKinley pkwy intersects

19
MARINER — From 370 Virginia north to North
11 Rinaldo John
Ziembo Emil A
14 Gwinner John J
Striker Cath M Mrs
15 Lavayea Jas ⓞ
18 Striker Cath M Mrs
Trost Wm N ⓞ
Rice Frank A
19 Miller Calvin
Maynazrian John
Nazrian Michl
20 VanHorn Guy W ⓞ
31 Hanke Wm M
22 Bracken Frank
Starkey Geo P
23 Burns Lucy E Mrs
Smith Barmasee
24 Negro Danl A ⓞ
25 **Mariner The** Apartments:
1 Weaver Gerald
2 Pagliano John
3 Wade Amy
4 Busch Louis
5 Hitesbew Beatrice H
6 Foster Eliz M Mrs
7 Mance Wm
8 Vacant Frank J
9 Yascavage Stanley A
Street continued
27 Steiman David
Oddo Chas C
28 Ingram Wm H
29 Maynard David R ⓞ
30 Morrison Frank G ⓞ
31 Brown Mary J ⓞ
32 Vacant
33 Everhardt Fredk E ⓞ
McDonald Pearl Mrs
34 Doorty Camille
Bourke Evelyn M
Dunn Anna B Mrs ⓞ
36 Rourke Henry B
Messier Paul L
Colling Robt
37 Tate Jessie Mrs
39 Saldi Jas
Evans Ralph S
Carlucci Jas
41 Zagoro Grace Mrs
Bruno Anthony
Mills Viola Mrs
42 Vacant
43 Abele Mary C ⓞ
44 Conti Beni ⓞ
45 Brooks Carrie Mrs ⓞ
Cooley Richd H
48 Wilson Sidney T ⓞ
Valentine Chas H real est
49 Labruna Carman
50 Callaghan Edw C
51 Syracuse Michl
Steiman Saml
rear Masulo Rose
54 Hill Fred
Contino Carl
55 Mandley Agnes J
Fikany Faye J
Mandley June
Taylor Mary
57 Bell Harriet Mrs ⓞ
58 Kinnear Sylvester ⓞ
Hoffman Dolores
Halloway Dorothy L Mrs
Hill Annie Mrs
59 Wakeman Charlotte
Hayes Gordon
60 Seneca Stanley J
Steele Reginald P
Bunce Evelyn
Oram Tutina
62 Rollins Elbert
63 O'Haran Lester E
Davis Ralph S ⓞ
65 Bidwell Bernard
Blose Lilian A
Henderson Olive A
66 Redfern Geo
Finkbeiner Myron W
68 Rosen Ethel
69 Pulci Harry
Wagner Jas
Wilson Frank
Sarna Mildred
Prior Anne E
Morford Gerald E
72 Saunders Thos ⓞ
Perick Elma M
74 Dash Wallace ⓞ
75 Lakeman Jos
77 Kline Chas
78 McEntee Harlan M ⓞ
79 Rossenbach Frank
80 Wells Mildred
Knapp Anthony J
84-86 **Marlborough The** Apartments:
1 Enright Ann J
2 Culver Hattie G Mrs
3 Maxson Stewart I

Marlborough The—Contd
4 Nagy Albert G
5 Wheeler Florence J Mrs
6 Cloutier Jos E
7 Freudenblum Dora
8 Knudsen Enai G
Street continued
87 **Buckingham The** bsmt Schanzlin Harry L Apartments:
1 Hudson Wm
3 Jaeckl Newton
4 Coccuza Steve
5 Leahy Wm J
6 McQuillien Cath Mrs mgr
8 Raider Jos
20 Roach Thos
21 Oates Jas
23 Andrews John
24 Scott Walter
25 Lundy Lavonne
26 Coley Jos
27 Dewey John
28 Curran Mary nurse
29 Schaefer John P
30 Sweeney Helen
31 Sigmund Frank
33 Bennet Mary
34 Stafford Marcell
35 Farar Wm
36 Martis Jos
37 Henry Geo A
38 Jennings Henry
39 Oates David
40 Pries Wm
41 McGinnis Wm
43 Easterly Chas
44 Durkin John J
45 Ellison Jas
46 Babcock Ray
47 Loosestead Axel
49 Allen Roy
50 Hall Wm J
51 Dietzer Ila
52 Sheehan Edw
53 Merz Wm
54 Hollands Harry H
55 Henretty Vincent
56 Vacant
57 Rebeke Roger
58 Kemis Jos
59 Kline Ralph
60 Scott Winfred
62 Gordon Ella
63 Hammertree Wm
64 McInerney Jas
65 Smith Burt
66 Minninger Geo
67 Healy Wm
68 Vacant
69 Carr Edw
70 Oberman Al
71 Vacant

Allen intersects
105 Williams Allan S
107 Veal Fredk ⓞ
109 Phillips Sadie
McClardin Vivian Mrs
112 O'Neil Danl J ⓞ
114 Avery & Klein photo fnshrs
Avery Edw C ⓞ
Hartson Jas R
115 Lynch John J
Caros Jas
116 **Apartments**
1A O'Connell Genevieve
1B Twinwall Eug
2A Perry John C
2B Vacant
3A Hoople Harold W
3B Kimball Vivyn W
4A Radley Wm
4B Pury John C
5A Vacant
5B Mechin Margt C
6A Hitchman Fredk P
6B Pierson Mildred
Street continued
117 Laurie Wm A ⓞ
118 Fleck John G Rev ⓞ
120 Dow Burton C ⓞ
122 Rogers Joseph E ⓞ
122 Stevens Kitty D Mrs
Whitney Matie D Mrs
123 Bast Viola ⓞ
124 Moshier Milton M ⓞ
127 Schooley Andrew A
Danahy John J ⓞ
130 Aldrich Lyman A
Pfeninger Arth
131 Ogilvie Geo F
133 Hembrook Claude F
134 Gillette Fred ⓞ
137 Lee Isabelle S Mrs
138 McAdoo Maude P
Selzer Louise E ⓞ
rear Kranz Lauros
141 English Frank L ⓞ
Dickert Eug A
James Mabel
142 Vacant
143 Litzenberger Harold R ⓞ
144 Taft Augustus S ⓞ
145 Westover Jack K ⓞ CS pract
146 Rust Jas M ⓞ
Link Walter
147 Levick Irving T
Butler Ruby L osteo
Wood E Grace
150 Derrodo Lillian M ⓞ
Hutchinson Theresa Mrs ⓞ
151 Hackman Raymond V ⓞ
Warner Marie
152 Hancock Lawrence P ⓞ
153 Griffo Jos P ⓞ
Green Laura Mrs
156 Hurley Jean F ⓞ
157 Raab Hedwig O ⓞ
Armstrong Mary G
160 Block Lester H ⓞ
Boyd Florence Mrs
161 Graser Edith R ⓞ
163 Vacant
164 Schwanefugel Chas A ⓞ
165 Loveland Geo W ⓞ

MARINER—Contd
168 McCann Ruth N Mrs
Ross Harriet
O'Neill Margt M
Gartroll Mallon
rear Kulick David J
169 **Apartments**
1 Miller Ruth A
2 Laperle Lorenzo G heating contr
3 Rosenberg Saml B
4 Madden Mary D
5 Keyes Bertha A
6 Fleischmann Justice
7 Neu Fred supt
Street continued
170 Reed Maude ⓞ
174 Shalloe Olive
McGoldrick Frank
Volz Myrtle G
North intersects

93
MARION—From 41 Reservation east to Elmwood av (not open across NYCRR)
14 Luczak Vincent
Nolan Alphonse M
15 Nowak Frank J ⓞ
Lockocki Stanley
Pachla Francis
17 Kumar Jos ⓞ
Papaj John
18 Youra Michl ⓞ
Grib Julius
20 Helinski John
Teglash Steph
rear Papaj Valentine
Kwoka Stella Mrs
Kumiega Jos E
Showalter Lawrence C
22 Walasek Jos M
Pietrzak Magdaline Mrs
rear Wiglusz Walter
Kudzinowski Cath Mrs
24 Buchala Albert
Dus Stella Mrs ⓞ
26 Nowak Jos ⓞ
Nowinska Phyllis Mrs
27 Peszka Walter
Jargiello Henry E
Grabowski Stanley W ⓞ
28 Cygan Mary Mrs ⓞ
Kucewicz Alfonso
rear Suffoletta Peter
29 Szczepanik Thaddeus A
Kowalski Geo
30 Krzyzaniak Walter ⓞ
Rycombel Alex W
31 Borczuch Jos
Fersolk John
rear Rychel Walter
Pendrys Louis
32 Slazyk Jos F
Siwik Jos
33 Gruzecki Jos
Gorski Henry
rear Gruszkowski Valentine
Szemraj Edw M
34 Garas Jos ⓞ
Gerla Stanley
Gierlach Pauline K Mrs
Grabowski Walter
Homa Simon J
Drozynski John
35 Grybel Walter J
Siterak Jos
Koziel John ⓞ paperhngr
Szustakowski Edw
36 Kedron Peter watch repr
Lelek Albert
Bridgeman intersects
75 Nowicki Norwiga Mrs
Guracz Josephine Mrs
77 Binas Josephine Mrs ⓞ
81 Pietrzyk Cath
Tyx Edw F
82 Woodruff Claude P
Kozlowski Jos J
Szyszkowski Wm J
83 Cudzilo Michl
84 Kovach Zoltan A
Grabowski Edw J
rear Brodose Allie
Jennings Althea
86 Nemeth John G
Gajewski Anthony
Bond Wm A
Williamson Wm E
87 Frandsen Elmer A
Koralewski Michl
88 Sztorc Alice Mrs
Galenza Ignatius
90 Czajkowski Cath Mrs ⓞ
93 Kaminski John J
Evanisky Martin
94 Klebzak Stanley J
96 Janik Caroline Mrs
Nowak Walter
100 Steenrod Andrew
Murphy Clayton
rear Kawa Andrew
102 Mucha Bernice Mrs
Kordela John
rear Cutcher Edw J
Kulczycki Jos
104 Mozs John
Glanowski Josephine
106 Szymanski Jos
NYCRR (no crossing)
111-31 Clarke J Q Coal Co Inc
Bear Ridge Coal Co
134 Gajewski Chas J ⓞ
Kaminski Jos
138 Dopakowski Frank
Pucuir Vincent
141-47 Heinz H J Co food products
142 Oima Leo J ⓞ
Oima Leo W
144 Dominiak Peter A ⓞ
Lazik Stanley
146 Bialkowski Stanley
Clark Jas G jr
150 Liniewski Stanley J
152 Korn Walter
Fern Martha M
154 Staneck Edw L
Staneck Walter T
156 Kaczmarek Chas T
Wojtowicz Andrew

GROTE ST 1940

GRISWOLD — From 271 Weiss east beyond City Limits
1 Lavalle Clement D 9
4 Dondajewski Stanley R 4
5 Gozdziak Henry 8
Weimar ends
Cable ends
Barnard ends
77 Achtyl Frank J 5 ⓞ
Mazurek John J 3
78 Knoll Geo 4 ⓞ
79△Bak Walter 3 ⓞ
82△Vollmer Philip J 3 ⓞ
83 Herda Geo 7 ⓞ
Wrobel Edmond M 3
88△Wagner Kath 2 ⓞ
Pulaski ends
100 Cawl Geo M 8 ⓞ
Weaver intersects
Willett intersects
S Ogden intersects
Wheelock ends
Cochrane ends
City Limits

GROSVENOR — From South Division north to 629 Eagle Meteor al begins (not open)
26 Kimberle Thos J 3
North Division intersects
60-74△Wolfsheim & Sachs Inc jwlry case mfrs
Lahban al begins (not open)
76 Corley John J 4
Eagle intersects

GROTE—From 200 Military rd east to Elmwood av
2 Musiczuk Philip 3
12 Lubelski Anna Mrs 8
Ackley Wm D 5
13 Jankowski Mary Mrs 5 ⓞ
19△Dolistoski Vincent 2 ⓞ gro
Stopinski Anthony 3
20-22△Hoppenroth Fred H trucking
24 Szemraj Martin 2 ⓞ confr
Capuson Steven 2
26 Gembala Anthony 11 ⓞ
Germain ends
31 Kowalski Casimir 10
33 Cycon Jos 4
Niemiec Anthony 4
Nizialek Michl 4
39△Szabo Louis 3 ⓞ
Schreiber Anthony 3
41 Krzaniak Stanley 8
45 Kwiecien John 7 ⓞ
47 Nassinski Tessie Mrs 4
50 Binda Thos 6 ⓞ
Duda Stanley 2
51 All Saints Polish National Catholic Ch
△Skarbek Henry
52△Kowalczuk Alex 2 ⓞ
Cimra Julius 5
Biniakiewicz John barber
Peter ends
54 Kojcik John S 4 ⓞ confr
Mormanski Mary Mrs 7
Formanowicz Frank 4
56 Vacant store
Kolasa Michl 3
Stacharczyk Magdalena Mrs 4
58△Berger Fritz 2 ⓞ
△Watterson Nicholas jr 3 coal
61 Vacant store
Wincenciek Frank 2
62 Wudyka Chas 8 ⓞ
Guszkowski Lawrence 6
63 Varga Alex 4
Cook Louis 2 mus tchr
Bogdan Geo 6
rear Rosinski Stanley 2
65 Lasota John 3 ⓞ
Sabotorwski Edw 2
66 Utnik Andrew M 12 ⓞ
Sciog Thaddeus 3
68 Dombrowski Stanley 2 ⓞ
Wojtowicz Carl 3
69 Maslanka Louise Mrs 5 ⓞ
70 Nowak Nicholas 11
Dzielski Leo 2
71 Sachanowski Benj 9
73△Zajd John W 5 ⓞ gro
74 Murzynski Alex 3
Murzynski Anthony 4
76 Sciug Steph 5
Murzynski Michl 3
77 Panek Jos 8
81 Lazik Walter
Welsh Chester V 5
Dus Chas 4
82 Majda Geo shoe repr
84△Lesniak Stanley ⓞ baker
Andrzyjewski Jos 4
85 Gajkowski Stanley J 5 ⓞ
Niebieszczanski Cornelia Mrs 1 confr
Golanski Clarence 4
86 Kocienski Stanley 6 ⓞ restr
Howell intersects
93△Zajac Mary Mrs confr
Zajac Andrew 3 ⓞ
Zajac Stanley 3
94 Kostka Frank barber
Marciniak Jos 8 ⓞ coal
95 Varhol Steve 5 ⓞ
96△Scheib Robt V 2 ⓞ
97 Schuler Frank J 5 ⓞ
100 Pawelczak Frank 5 ⓞ
Koch Bernard 5
104 Chrzanowski Michl 4 ⓞ
Pawlik Harry 5
105 Josett Wm E 3 ⓞ
Dombrowski Steph 2
107 Blaszczykiewicz Raymond 3
McNama Wm 3
108△Talcott DeForest A 3
Takacs Zolton 2
110 Gorham Elmer 4 ⓞ
112 Renz Barbara Mrs 3 ⓞ
Renz Harold 2
Major Robt 2
114 Mikulski Vincent 7
Fliss John 2
115 Siekierski Walter 5
Huppick Edwin A 3
Kotulak Bernard 3
McConnell Arth 2
Bush ends
118 Scheib Geo L 5 ⓞ
Herman Edw H 5
120 Takacs Sophie Mrs 3 ⓞ
Gardner Geo A 6
124△Zielinski Scholastica Mrs 3 ⓞ gro
Wojciechowski Henry 3
126 Rapsard Oscar 5 ⓞ
130 Wapniewski Mary Mrs 4 ⓞ
Siminski Andrew 3
132 Siatkowski John
134 Gerhardt Jacob 4 ⓞ
135 Kocienski Stanley 7 ⓞ
Slichta John 3
136 Boguslawski Michl 2 ⓞ
Zastenpowski Theo R 4
137 Puchala Thos 3 ⓞ
138 Handzel Walter 3
Cieslak Stanley 3
Smerecok Mary Mrs 4
Konoski Walter 2
141 Wolos Jos 5 ⓞ
142 Bielecki John 2 ⓞ confr
Dragan Anna Mrs 4
143 Gorski John 4
145 Vacant store
Kopra Paul 5
Mazur Fred 3
146 Wrobel Walter 5
Jaros Walter 3
150 Szczerbinski Stanley 8 ⓞ
Reservation ends
Manton pl begins
155 Synowiak Frank 3
Gwel Nicholas 3 restr
157 Lapczenski Jos 5
161 Badish Eva Mrs 7
Gran John 3
165 Seidlecki Frank 6
Starczewski Jos 3
169 Kijanka Wm 6 ⓞ
Pecyne Vincent 3
171 Suchecki Adam 6 ⓞ
Salagan John 2
173 Dus Stanley 5 ⓞ
Cwiklica Edw 4
177 Ciszewski Steph 4
Glowacki Jos L 5
181 Mowczko Harry 6 ⓞ
183 Mastalinski Paul 8
185 Durmaj Jos 7 ⓞ
Meday John T 3
186△Allen Clarence W 4 ⓞ
189 Zachowicz Anthony 6 ⓞ
191 Panek Valentine 3
192 Lesiak Stanley 2
Ogorzaly Jos 6 ⓞ
194 Tabaczynski Felix 7 ⓞ
Bielecki Aug 7
195 Gulash John 3
Dus Frank 3
Modelski Jos 2
Soltys Rose Mrs 3
197 Marcinkowski Stanley 5 ⓞ
Wado Kath Mrs 3
198 Kasprzyk Josephine Mrs 3 ⓞ
Jachimiak Jos 5
Kasprzak Francis M 2
201 Zachowicz Edw 2
Rodak Michl 4 ⓞ
Rodak Jos 3
202 Faron John 3 ⓞ
Poltorak Mary Mrs 3
203 Augustyanski John 4 ⓞ
208 Cesarz Mary J Mrs 5
Mazuchowski Jas L 4
209 Smoter Stanley 3 ⓞ
Mackiewicz Anthony 4
210 Rybczynski Stanley 3
Lucki Clemmens 6 ⓞ
211 Wygladalski Stanley 4 ⓞ
212 Musial Jacob 5
△Menski Wm 2
213 Zabela Michl 8
214 Czarnecki Steph 5 ⓞ gro
Bridgeman intersects
238 Panty Anthony ⓞ shoe repr
239 Karpio Walter 4
241 Rak John 3
Kwoka Jas 4
243 Penczka Rose Mrs 2
Domagolo Frank 5
Glecko Jos 2
Makowski Frank 2
244△Kawa Geo 4 gro
245 Vacant store
Drozynski Peter 7
Wos John 5
Kozacki Jos 6
Mazarek Jos 5
246 Kaczmarczyk Viola Mrs 4 ⓞ
Fonagy John 2
248 Luksin Walter 6
Sutor Louis 4
250 Syroczynski Jos 7 ⓞ
Kendron Walter M 3
Syroczynski John 3
253 Sudy John 3 ⓞ
Ignashek Walter 4
rear Nizialek Rose Mrs 2
Marcek Jos 3
255 Pawlaczyk Michl 6
Cochan Adam 5
256 Niedzialowski Paul 5
Klocek Magdelena Mrs 1
Misztal Mary Mrs 4
259 Zizilo Stanley 5
Globin John 5
261 Puszczyk Isadore 7 ⓞ
Grzybek John 3
262 Niedzialowski Michl 2 ⓞ
Jop Louis 3
264 Ortyl Frank 4 ⓞ
Lekki Walter 4
265 Tobias Bernard 5
Kaczmarski John 4
266 Vacant store
Bielecki Mary Mrs 5 ⓞ
Forczak Frank 6
267 Trojanczyk John J 9
Walski Mary Mrs 3
268 Kuchta Frank 7 ⓞ
Gecewicz Stanley J 3
269 Sowinski Jos 4 ⓞ
Grablarz Casimir 6
270 Czapla Tillie Mrs 5 ⓞ
Gizywa Casimir 7
271 Banas Anna Mrs 6
Bachurski Peter 6
273 Zarloch Paul 4
Szymanski Jos 3 restr
277 Reider Marcella Mrs 2 confr
Brown Wm 4
278 Ogledzinski Jos 5
Paluch Stanley 6
NYCRR crosses
291△Yates Lehigh Coal Co (yard)
293 Nowocien John jr 5
Paske Lawrence 2
295 Kolano Mary Mrs 4
302 Greater Buffalo Press (plant)
303-09△Williams Robt E & Sons Co Inc bldg contrs
311-15△Visco-Meter Corp
315△Buerk Tool Works
320△Burwick Carl & Co bag mfrs
333 Bloomquist Chas J 9
Fern Martha Mrs 5
rear Wilson John H 4
334 Kreitz John 2
Skup Julian 6 ⓞ
336 Gallagher Jos P 7
Elmwood av intersects

GROVE — From 674 Hertel av north to Kenmore av (not open between Race and Hinman av)
13 Widelski Leo 5
14 Cash Robt 3
Zuchlewski Sigmund 3
15 Mlynarski Frank 6 ⓞ
Plewniak Jos
rear Grzebieniak Thos 3
Szaba Ignatius 5
17 Witkowski Frank 2
Kurban Paul 4
18 Smith Frank W 6 ⓞ
19 Crampton Jas E 2 ⓞ
Kapa Wm 2
21 Maciejewski Stanley A 3
Lobczowski Anthony 3 ⓞ
22 Ostrzypala Andrew 3 ⓞ
Berdych Edw 3
24 Kruszewski Bronislaus 5 ⓞ
Wassel John 4
27△Berdych Michl A 3
Szryniawski Steph
28 Kush Albert 7 ⓞ
Mazur Louise Mrs 4
31 Myers Edw B 5
Mang Wilbur E 3
32 Snyder Wm 3
33 Andrycha Mary Mrs 5 ⓞ
Kopec Frank J 2
34 Slesinski Jos 6 ⓞ
Zaprzal Walter P 2
Slesinski Edw 2
Karbinski Jos 2
38 Wiertel Jos 4 ⓞ
Buchnowski Stanley 2
40 Lukasik Martin S 6 ⓞ
Schultz John
41 Ginal Helen Mrs 4 ⓞ
Szczepanski Matthew 3
44△Sondel Mary Mrs 5 ⓞ
Gembala Bronislaus
Ciesla Geo 2
45 Wyzykowski Jos 6 ⓞ
Rieta Walter 3
47 Norman Casimer 4
Abramowicz Casimer 3
48 Piwowarski Veronica W Mrs 3 ⓞ
Eusanio Mariano A 2
Platek Walter 4
51 Lazarczyk Ignatius 5 ⓞ
Hartman Aug A 10
Nizialek John 2
52 Brej Stanley 4 ⓞ
Popko Constantine 2
55 Staniszewski John 2 ⓞ
Yakal Aug 2
56 Bozinski Alex 5 ⓞ
Pinter Anthony 2
58 Gryta Martin 4 ⓞ
59△Christey Frank E 4
Czaja Edw 5
61 Guskowski Walter 2
Bonar Stanley 2
62 Krengulec Michl 6
Paluch Andrew 2
65 Sajda Stanley 4 ⓞ
Wetasz Fred 3
66 Matusz John J jr 3
Medynski Anthony 5
69 Seibisz John 4 ⓞ
Balcerak Chester F 3
70△Jurek Stanley 2 ⓞ gro
Latowski Frank 4
Lawn av intersects
78 Penkacki Stanley 7
82 Mioducki Martha C Mrs 7
Zuchlewski Bernard 3
83 Jaros Jos 6
△Bieda Stanley 3
86 Sykia Frank J 2
Rycombel Stanley T 2
88 Sikora Chas A 6
Wylke Anthony 3
96 Haluch John M 1 ⓞ
Mikulski Jos 3
99 Wesolowski Stanley 2 ⓞ
Gurecki Jos 2
100 Lesniak Josephine Mrs 6 ⓞ
Suzow Casimer 2
104 Nowak Leon F 5
Bogin Andrew
105 Szymanski Frank A 5 ⓞ
Silkorski Steph 6
106 Grzywa Andrew B 8
Mazuchowski Jas L 4 ⓞ
109 Jaszcz Louis 5
Boblak Frank A 4
110 Kwasniak Stanley 2
Brandis Jos 3
114△Homjak Mark 5
Homjak Ruth F nurse
Wrzaskowski Stanley 2
115 Fliss Jos 4
Foremiak Jos 6
116 Zastenpowski Richd 2
△Fremming Leroy E 3
119 Delaba John 5
122 Gassmann Geo 2
Kurczaba Frank 3
123 Pamrow Stanley 2
Osika John 4
124 Vacant store
Kuciewski John 5
Race intersects
(Not open between Race and Hinman av)
Hinman av intersects
Blum av ends
Ramsdell av ends
Pitt av ends
Kenmore av intersects

GROVELAND — From Tacoma av north to Taunton pl, 1 east of Dermot rd
6△Thomas Geo F 3 ⓞ
9△Noyes Cath Mrs 4
14△Sawyer John W 3 ⓞ
15△Steeb Edgar C 3 ⓞ
17△Clement Carlton J 2 ⓞ
18△Mohr Andrew A 2 ⓞ
21△Cook Francis W 4
22△Shalloe Isabelle M 1 ⓞ
25△Davis Frank M 4 ⓞ
26△Miller Emma A Mrs 2 ⓞ
Miller John E 1 mus tchr
27△Marshall Geo 6 ⓞ
28△Klehn Wm M 2 ⓞ
31△Corbett Vincent P 3
32△Cusack Patk J 6
33△Kimmerle Chas 5 ⓞ
36△Stengel Elmer S 4 ⓞ
39 Vacant
40△Kreis Louis A 3
43△Darrow Walter S 4 ⓞ
44△Murphy Chas F 6 ⓞ
45△Keefe Wm D 6 ⓞ
46△Barker Harold E 4
47△Schorn Clara M 5
48△Hamlin Claude P 3
49△Merlau Earl H 4
50△Reed Walter B 2
58△Seibert Wm L 4
62△Schlaerth Jos J 4
Parkside av intersects
99△Chamberlin Willard R 2
△Griffin Frank A 5
100△Dunlap Saml R 3 ⓞ
△Dunlap Chas R 2
103△Plummer Carl H 4
△Busch Theo 3
104△Kenna Earl F 3
△Cuikin Dorothy A Mrs 3
107△McKnight S Theo 4
△McIntyre Jos N 3
108△Squelch Kenneth L 2 ⓞ
△Bunker Geo H jr 2
109△Kennedy Cornelius J 4
△Thomson Edw F 3
112△Sullivan Jeremiah A 2 ⓞ
△Ryan Matthew J 4
113△Burns Wm J 4
△Moynihan Mary Mrs 4
116△Foley Francis T 5
△Wilson Lawrence F 3
117△Gilbert Abner T 5
△Grezelle Otto H 4
118△O'Brien Harry S 6
△Ames V Arnold mfrs agt
121△Guercio Wm J 5
△Burns Raymond W 3
122△Crosby Addon W 3
△Weisleder Kenneth L 3
126△McGee John B 3
△Hoodmaker Jas B 4
129△Waldron Thos C 2
△Twist Louis M 2
130△Dowdall Reginald C 3
△Mawhinney Homer A 5
134△McMahon Thos F 3
△Rumble John R 3
Taunton pl intersects

GUILFORD — From 832 Broadway north to Best
16 Kapatos Arth 7
Phillips Peter 4
19△Donohue Frank W 4
Nowak Felix 3
20 Miller Clarence J 3
Westenberger Jos C 3
23 Gerasinow Henry P 2
24 Gerstacker Chas J 4
Kasprzak Jos 4
25 Slowinski Jeannette R Mrs 5 ⓞ
Urbanski Florence Mrs 3
27 Szkatulski Michl 5 ⓞ
Nowak Frank 3
28△Schrutt Esther Mrs 2
Kleinman Jos 4
30 Meidenbauer Frank G8
32 Wojcik Geo 1 gro
Silverstein Rachel Mrs 4 ⓞ
33 Fox Florence C Mrs 4
34△Becker Jos F 3 ⓞ
Wutz Andrew A 8
35 Miklinski Julius 8 ⓞ
36 Gabrych Matthew 7
Zwolenkiewicz Bernard 3
rear Mederski John S 6
38 Kubicz Sophie Mrs 2
Piskorski Mary Mrs 2 ⓞ
rear Raczkowski Frances Mrs 1
Konter John E 3
40 Ruda John 3
41 Jalowski Peter 6 ⓞ
Piechocki Peter J 2

GUILFORD—Contd
43 Zawierucha Stanley M 4
Stenclik Victoria M Mrs 1 ⓞ
Szarasz Edw 3
45 Drzazgowski John R 4
Decz Alex 5
Nader Kasper 4 ⓞ
48 Zdrojewski Anthony F 9
Brzezynski Anna Mrs 3
49 Fronczak Jos 5
Zdrojewski Casimir R 2
50 Jax Albert P 2 ⓞ
52 Maciuba Stanley W 5
△Pirok John L 4
Szymczak Edw F 5
53 Gerlach Stanley W 4
Supek Basil 2
54 Januchowski John 1 ⓞ
Wigiert Martin M 4
Sierzchula Alf S 5
55 Skrzyniecki Leo 7 ⓞ
Ciesla Bronislaus V 2
56 Chojnacki John F 6
Hoffman Geo 3
57 Kwiatowski Stanley R 4 ⓞ
Kaminski Benedict M 2
58 Goleski John J 2 ⓞ
Blachowski Frank J 8
59 Popiolkowski John 6 ⓞ
60 Szczodrowski Anthony 2
Michalak Constance Mrs 4 ⓞ
62 Klosinski Helen Mrs 3
63△Ferger Mary Mrs 3 ⓞ
67 Rogowski Frank S 5
Dennhosz Edw J 5
69 Jurzcak Andrew 5 ⓞ
70△Roland Theo T 9
71 Wawrzyniak Stanislaus 3 ⓞ
Skrzyniecki Alois S 4
72 Markowski Wm 4 ⓞ
Jones Amelia Mrs 1
73 Lewandowski John L 3 ⓞ
74 Nowacki Jos 4 ⓞ
Paradowski Stanley 4
75△Ibsen Caroline Mrs 3 ⓞ
Szarpa John S 4
76 Gramza Jos A 4 ⓞ
Janczak Frank H 3
78 Kisker Theo E 5
Szczodrowski Frank R 6
Kamionka Josephine T Mrs 1 ⓞ
80 Soehnlein John 3 ⓞ
Bierma Edw F 3
82-104△Burgard Vocational High Sch Annex
83△Ewert Gertrude Mrs 2 ⓞ
85△Kersten Jos A 10
87 Schilling Aug 2
91 Scheuer Edw 1 ⓞ
Ritter Edw A 2
93 Frysiak Josephine Mrs gro
△Frysiak Michl S 8 ⓞ
Kamiotka Anthony 3
97 Langa Bronislaus J 4 ⓞ
Dybalski Stanley 2
99 Bishop Peter P 6
101 Widmaier Wm F 2
105△Nowacki Zygmunt A 4 ⓞ
106 Szafranski Stanley 3
108 Kruszynski Stanley 2
Kotowski Leonard J 2
109 Mack John P 6 ⓞ
111△Leipold Hugo 2 ⓞ
Walters Rudolph J 3
114△Stahl Frances Mrs 4 ⓞ
Pahl Rupert J 5
115 Yueckstock Amelia Mrs 2
Kraus Mary Mrs 4
rear Czarnecki Anthony J 3
Adamczyk John F 3
116 Richter Bertha K Mrs 5
Weidmann Melvin 2
117 Revekant Sophie Mrs 4 ⓞ
Piotrowski Anthony 3
118△Brautigan Isadore 3 ⓞ huckster
Rusin Chas 3
120 Schreck Fredk H 4 ⓞ
122 Heubusch Frank 3
Forkel Frank 9
123 Malanowicz Benj J 3 ⓞ
125△Kolbe Emma Mrs 4 ⓞ
126 Malinowski Ignatius 5 ⓞ
Domagala Jos 2
127 Bushy Jacob 3 ⓞ
128△Bukowski Valentine W 4 ⓞ
Repman Russell 4
129 Mazurowski Stanley jr 3
Kwiecikowski Arth J 5
Bernas Jos 5
133 Jaroszewski Frank jr 2
Bogucki Alex 3
Ruchalski Valentine A 4
135△Gerspach Valentine J 2 ⓞ
137 Huppertz Walter J 3
Sycamore intersects
164 Struzyk Andrew J 3
Stefaniak Frank J 3
171 Stachowiak John P 5 ⓞ
Krol Edw B 2
172-78△Culliton Ice Co Inc (br)
175 Fecher Jos W 2 ⓞ
Reuter Eliz Mrs 2
177 Piskun Adam 7 ⓞ
181 Nyrel Edw C 4
Gill Jos J 2
182-96△Wallens-Byrne Packing Corp whol meats
185 Pudlewski Steph F 8 ⓞ
187 Ostrowski Leonard S 5
Makowski Julius B 4
189 Makarowski Steph 7
Osinski John 6
Staniszewski Max 4
193 Saber Paul F 3 ⓞ
Saber Jos 3
197 Bogdanowicz Raymond 2
Schmitt Wm L 4

AMHERST ST 1940

Exit 9 -- 20 MILES WEST OF BUFFALO
Southern Style Chicken Dinners
Private Parties Accommodated
PHONE ARBOR 2713

AMHERST—Contd
71 Cassidy Ernest F 5
73 Parkinson Clifton D 2
81ΔSheehan Anna M Mrs 6 ◎
85 St John's Evangelical & Reformed Church
90 Slazyk John A 9
93 Kopf Christina H drsmkr
ΔKopf Augusta F 3 ◎
94 Szymanski Jos W jr 3
Blasinski Jos 7 ◎
95ΔLenda Alex A gro
Zont Walter R 3
96 Thomson Wm A 2
Brenkacz Michl F 3 ◎
99ΔMandura Frank J gro
Steffan Sylvester 6
Bartons Mary Mrs 2
rear Kowalewski Barbara Mrs 4
Nowenski Stanley 6
100ΔRoth Theo 6 ◎
101 Wielopolski Jos 5 ◎
rear Kijanka Anthony 3
Woroniak Michl 6
102 Steffens Thos J 5
rear Koczot Walter 4
Kazmirchuk Anthony 4
107 Vacant store
Michno Louis 8
109 Garwol Albert 3
Zajac Jos 4 ◎
113-15ΔDwornik Steph 6 ◎ restr
Marks Michl 2
Thompson intersects
120 Vacant store
Mancewicz Michl 6 ◎
121 Michno Agnes confr
122 Janoszkiewicz Paul P barber
DL&WRR overpass
Erie RR overpass
NYCRR overpass
Tonawanda Intersects
180ΔBuffalo Co-operative Store Co
190 Simon Alex H 5
204 Podgorny Mary Mrs 4
210ΔKohnstamm H Co Inc (br) lndry supplies
211 Montgomery John 5
220 Kurbiel Michl 4 ◎
Barker Anthony A 2
Setdick Anna Mrs 1
rear Dudzik Frank 6
222 Suska Amida Mrs confr
Suska Ignatius J 9
Stempien Michl 2
223 Sikora Jos 5
224 Duchnick Stanley 6
Siwek John 6
228ΔMydzian Pearl R ◎ restr
ΔKostecky Michl 3
Churchill begins
229 Vacant store
Kusterer John M 3 ◎
235 Vacant store
238 Vacant store
239 Zon Maryann Mrs 6 ◎
Cwik Michl 3
240 Vacant store
Kasprzyk Frank 2
Rosinski Geo 5
241 Trzeciak Jos 2
Giza Louis 3
Ekes Geo F 4
244 Raczka Frank 6
Gawron Felix 10
246 Pater Steph 4 ◎
247ΔTermana Frank gro
Mlodozeniec Steph 2
249 Burzawa Jos 3
252ΔMcKinnon Leather Products Corp sporting gds mfrs
Wilson Sporting Goods Co
255 Birzon Morris barber
257 Rees Gordon H radio repr
Zon Jos T 4
Palka John W 6
Rees Stanley E numismatist
Hawkins Norman 3
259ΔAmherst Motor Sales autos
Czarcinski Roman I 3
263 Nadbrzuch Frank 4 ◎ tailor
265 Williams M & S coal
Williams Michl 1
266 Vacant store
Sidor Frank 3
Jendor Anthony 6
Krause Xavier 2
269 Vacant store
Kaszuba Stanley 7
ΔFritz Arth L 3 ◎
270ΔDziuba John J 2 restr
271 Vacant store
273 Vacant store
Ulanowski Edw 3
Nikiel Louis L 2
rear Luczak Steph 5
Kail begins
Military rd begins
277 Baranski John 7 ◎ restr
Smith Wm M 5
280 Vacant store
Cabaj Alex S 7
Wroblewski John 5
Tarasek Jos 6
284 Cabaj Michl 1 barber
285ΔKalinowski Albert 5 ◎ confr
Krupczyk John 3
rear Szady Simon 2
Ciesko Jos H 3
Dick Chester 5
Stachnik Albert 3
Kaczmarek Theo 5
286 Vacant store
Kucewicz Titus 3
287 O'Lear Michl 4
Dolinic Louis 3
rear Ciesielski Jos 5
Skwarczyk Walter 4
288 Ozug John 4
Adamczyk Jos 8
Citny John 3
289ΔSzaflarski Julia Mrs 4 ◎
Lambert Stanley 3
rear Laszkiewicz Geo 2
Rajca John 3
293 Platek Fred C 5 gro
Burkowski Helen Mrs 4
ΔZuchlewski Mary Mrs 2 ◎
Zuchlewski Julia drsmkr
rear Pachucinski Jos 4
Gierz Irving 4
295 Goodford Leon 3
Lochocki Casimer 4
rear Bala Angeline Mrs 5
Szczerbowski Anthony
297 Palka Valentine 4
Ziega Stanley 4
rear Kostorowski Angeline Mrs 4
Kotecki Leo 4
298 Swiatek Vincent 10 ◎
300 Duszynski Jos 2 ◎ restr
Burzawa Lottie beauty shop
Rzewuski Apolonia Mrs
302 Kubik Josephine Mrs 1 ◎ gro
Kuchniak Stanley 3
Ochocinski Mary Mrs 2
Ulanowski Louis 3
304ΔBlack Rock Feed Store
Sherman Wm 3
Mangano John barber
Fifagrowicz Geo A 9
308ΔKubik Adam 6 ◎ gro
Galemb Steph E 7
311 Borycki Stanley 5
Golyski Peter 5
Strzalkowski Peter 2
Gall Theresa S M 2
313ΔMatala Jos S 3 lawyer
Slawek John 2
rear Orzeliowski Jos 2
Lajewski Wm 4
315-17 Kubala Vincent 3 ◎
ΔKubala Furniture Store
316 Vacant store
Andrzejewski John 8
320 Bagrowski Stella Mrs 3
rear Krawczyk John 3
Wozniak John 6
321 Vacant store
rear Topolski Stanley 4
Wielopolski Carl 3
Pieczalski Geo 3
Marzec Michl 6
322 Mrowczynski John 2 ◎ dry gds
Wikierwski Walter 4
rear Cetera Jos 8
325 Niski Frank 7
rear Gaik Stanley 4
326 Sportsmen's Restaurant
Nadratowski Steven 4
Kosinski Leopold 3
Safaryn Frank 3
Szczykutowicz Jos 8
327 Chmielowicz Agnes Mrs 6
329 Lasak Peter 4
329-51 **Black Rock Mkt Bldg**
U S Surplus Commodities Corp
U S Natl Youth Administration
ΔBlack Rock Market Div of Public Wks (street dept)
330 Norwich Jos billiards
334 Stimpien Jos 3
Preston Peter 9
rear Rynkiewicz John 5
Gaik Frank 3
338 Wojtzczko Aloys shoe repr
Lakatos Anna Mrs 2
Kurkowski Stanley A 3
340ΔGolemb Steph E uphol
Zmuda Albert 3
Petko Albert M 1 ◎
Wojtzczko Aloys 3
342-44 Kruszelinski Karlos 2 restr
Dudzik Walter 2
rear Lazik Edw M 4
Stefanie Alice Mrs 3
346ΔZelazny John jr 7 restr
rear Koszyk Anna Mrs 4
Bankoske Anthony W 3
348 Sopata Walter 3 confr
Jachimczak Antonia Mrs 4
rear Kurkowski Stanley 3
351 Wolynski Alice Mrs 2 ◎
Ralicki Jos J 3
ΔFriedman Sidney D dentist
rear Bankoske Paul J 6
Wolynski Walter 6
352ΔRutecki Jos A 5 ◎ clo clnr
Ball Harry 6
353 Vacant store
rear Wanchala Rose Mrs 3
Karpio Frank 4
354 Gates Jos 3
Plehinger Steph 6
rear Hycner Frank 3
355 Vacant store
Dubay Steph 9
ΔPenkson Mack 3
rear Kobus Jos 7
Lochocki Anna Mrs 4
356ΔPowalski Thaddeus D real est
Strzyz Stanley barber
Luczak Vincent 3
Daniels Walter 4
Todak Andrew 3
rear Polanski Martin 7
357 Vacant store
358ΔBiernat Jos A 7 ◎ tailor
360ΔFlorek John A 5 ◎ jwlr
Zylinski Jos 2
Szaka Wm 2
364 Biernat Andrew 4
365 Vacant store
Kijowski Cath Mrs 7
366 Vacant store
ΔDill Ralph 7
367 Vacant
369ΔShaflucas Wm K 2 confr
372 Burg Max men's furngs
373 Bush Walter J shoes
Grant intersects
379-89ΔMeyer Edward J Memorial Hospital dispensary No 1
386ΔMay Stanley 6 restr
388ΔMalecki Pauline J Mrs drugs
Markowski Simon 6
390 Shearer Rudolph 4
Sib Hedwig Mrs 3 ◎
391ΔSpiewak Teofil 4
392ΔPawlowski Anthony C dentist
ΔJachimiak Albert F 4 ◎ funeral dir
394 Strzep Stanley 5
Strzep Antoinette Mrs 4
395 Hook & Ladder Co No 12
396 Stewart Jean M Mrs clo clnr
Maciejewski Dominic 5
398 Kowalski Stanley 5
Maciejewski Anna Mrs books
399ΔKaczmarek Vincent S 6 ◎ hdw
400ΔZielinski Edw J whol confr
401 Cel Slumber Shop
402ΔRuszaj Eug M 3 dentist
ΔKubiniec Julian J 5 printer
405 Skrzypczak Walter 5
Lizon Michl 6
Vacant store
406ΔOsuch Steph 4 ◎ dry gds
rear Hilczmayer Michl 4
Przeplorka Stanley 2
Powalski Matthew 4
Tomaszewski Max 5
408ΔKrasinski Steph 4 baker
410 Wielgosz Albert barber
411ΔUrbanski Louis J 3 drugs
Stankiewicz Anna Mrs 1
Parhalo Geo 5
414 Cyran Geo dry gds
416ΔKwiecien Stanley 6
Jaroszewski Leonard 3
Kwiecien Genevieve beauty shop
ΔKwiecien Anna Mrs delicatessen
419ΔMarine Trust Co (br)
Germain intersects
428ΔCyran Geo 4 ◎ men's furngs
432 Vacant store
Dorywalski Antoinette 8 ◎
434 Kukla Michl N 10 restr
Kensek Chas 4
434½ Krajewski Jos shoe repr
435 Assumption R C Church
ΔBrejski Ladislaus Rev
436ΔLipinski Francis J dentist
ΔKrawczyk John F 2 real est
ΔSpolka Inc (br) men's furngs
Paluch Casimer F 3
Kolacki Jos 2
440ΔMorreale Saml shoe repr
Barbach John S 3
442 A & P Food Stores (br)
ΔGehrman Arth F dentist
Peter intersects
447ΔDombrowski Stefan T 3 ◎ funeral director
448ΔKlementowski Barthol-omew ◎ contr
Klementowski Stanley 2
450ΔKlementowski Barthol-omew liquors
452 Klementowski Barthol-omew 3
453 Taffel John K photog
ΔPawlowski Anthony C 3
ΔCzajkowski Henry 2
455 Platek Stanley P real est
459ΔLanga Leonard A 2 ◎ jwlr
463ΔSchunke Leonard B 3 ◎ furn
464 Czamara Anthony 7 men's furngs
466ΔBuell Frank 3
ΔNiemierowicz Theo F 3 ◎ florist
Powenski Michl barber
468 Jesionowski Lottie Mrs 5
Kendron Casimer 2
ΔHawro Vincent A 2 phys
471 Wychowiak Ignatz 5 restr
Kwasniewski Peter 4
472ΔUrbanski Marie Mrs 4 ◎
ΔZawadski Sigmond A 1 phys
Howell intersects
479-81ΔHomik Sophia M Mrs 2 accessories
488ΔZak Michl A 5 ◎ plmbr
484 Mroczkowski Frank 2 restr
488 Klimczak Michl 5
490 Kanieski Jacob 2
Platek Stanley P 6
491ΔMroszczak Jacob 5 ◎ hdw
492 Michalski Sophie Mrs 5
ΔGierlach Frank 2 confr
Zelasko Walter women's furngs
Ostrowski Walter 8
493 Markowitz Mary Mrs 3
ΔHood Josephine F Mrs 1 beauty shop
495ΔKlupp Walter M 4 ◎ wall paper
496 Vacant store
Duchnik Walter 7
Chapla Mary Mrs 4
Slomka Vincent 4
497ΔKowalkowski Edw 4 ◎ baker
Cwieka Edw clo clnr
Bush intersects
500 Kaiser Walter 3 ◎ confr
Lacki Peter 3
504ΔGrabowski Stanley E 2 ◎
511ΔCity Ice & Fuel Co (br)
516ΔJakubowski Thos 4 ◎ gro
518 Tarkowski John clo clnr
Marzo Michl 1
Daniels Jos A 6
Sadowski Sophie Mrs 2
520ΔKomieczko Walter 5 ◎ confr
Markowitz John 3
522 Marzynski Hedwig Mrs 1
Panowicz Martin 4
Marzynski Stanislaus billiards
524ΔMarzynski Stanislaus H clo clnr
526 Kiebzak John 8
Majerowski Leon 4
528ΔKiera Jos 7 ◎ coal
Nowak Jos 4
Reservation begins
533-43ΔAmherst Fuels Inc coal
ΔCarey W P Inc salt producers
ΔPetroleum Iron Works steel barrels
ΔAllied Barrel Sales Co
540 Karpio Alex 3
Kordele John 8
544 Mondell John 3 ◎ confr
Vapora Leonard 2
rear Zientara Stanley 2
Starinski Mary Mrs 2
546 Kolinski Blanche Mrs 2
550ΔSulkowski Stanley 5 ◎ gro
Zaifert Zachary 4
552ΔPalka Anthony 4 ◎
Palka Stanley 2
556ΔDyrek Jacob 9 ◎
Kaluzienski Michl 6
558 Moser Barbara G 4 ◎
560 Luzak Andrew 4 ◎ shoe repr
Dudek Bronislaus 4
Klinski Jos 4
566ΔBugaj Jos 4 ◎ gro
Kiebzak Walter 2
Krajewski Theo 3
568ΔGladysz Chester 3
Gladysz Stanislawa Mrs 5 ◎
572ΔGladysz Jos B 3 ◎ restr
Bridgeman begins
580ΔPendziwiatr Jos restr
ΔGazda Felix J 3
Ganczacz Stanley 3
582 Pendziwiatr Jos 4
Lapczenski Matthew J 6 ◎
586ΔGibas John 4 ◎
Zacker Stanley J 3
Smith Jos W 3
rear ΔGibas Dairy
Gibas Anthony 3
Figura Andrew 5
595-623 Vacant
NYCRR crosses
600ΔWilliams Glenn E filling sta
601ΔMorrison Steel Products Inc auto parts mfrs
606 Vacant store
Sipowicz Louis 4
Spencer Edwin 2
Wudyka Edw 2
610ΔMadej Jos 6 ◎
Zawadzki Henry 2
616 Szczepanik Anna Mrs 4 ◎
Lesniewski Brownie 3
632ΔPietrzak Jos 7 ◎ baker
634 Dabrowski Adam 4
Steinbacher Herman 4
637 Agacinski Bronislaus 2 ◎
638ΔLuczak Jos 6 ◎
Johnson Richd 3
641 Zajac Stanley 4 ◎
Marinelli Lawrence 3
644 Vitko Jos 3
Pyrak Anthony 7
645 Postrozny Victoria Mrs 4 ◎
Dorywalski Sigmund 4
646 Dziedzic Jos 4
Wolski Casimir 4
Laur Walter 4
649ΔCieslewicz Jos S 6 ◎
651 Jakala John A 5 ◎
654 Majewski Anthony 2
Platek Valeria Mrs 3
Wilczynski Casimir 3
655 Maishak Edw 5
Kelly Theo 4
656 Patynowski Walter 5
Wardenski Hugh P 4
659ΔVoelker Edw W 4 ◎
660 Polanski Andrew 6 ◎
Dorywalski John 3
662 Norman Jas C 3 ◎
Sykes Felix 3
663ΔVoelker Carl D 3 ◎
666 Zielinski Frances Mrs 3 ◎
Smith Bernard 2
668ΔKopczynski Clara Mrs gro
Niewrzal Clara Mrs 4
Kopczynski Frank 4
673 Banasik Stanley J 4 ◎
Rietrzak Jos H 4
679ΔMarx Alice Mrs 7
686ΔSykes Felix ◎ fruits
692 Heller Fred beer garden
Elmwood av intersects
702 Petraetis Chas 2
Litvak Jos J 4
704ΔSutter Burdette C gro
706 Plant Willard L 2 vending mach
708ΔBrown Robt dentist
Pellot John A 2
709ΔMaranville Richd D 3
ΔPictor Robt J 4
711ΔMcCormack Emmie C Mrs 2
ΔBurrows Robt 2
715 Sutter Burdette C 4
ΔKrystafkiewicz Zadis-law F 3
719ΔStark Ruth Mrs 3
ΔMiller Frank L 5
720ΔRothmeier Albert G 4 ◎
ΔMcMullen Fred J 2 ◎
723ΔPalmer Chas 2 ◎
Lansill Wm A 4
724ΔRusnell John F 3
ΔSchwarz Chas C 1
725ΔLapp Clara M Mrs 4 ◎
Hahn Michl 4
726 Naughton Michl J 4
729ΔMoran Mary A 3 ◎
Gump Harry F 5
730 Harmon Chas G 6
Ursitti Harvey L 5
ΔSwartz Thaddeus L 4
732ΔEifert Wm F 2
ΔLindstrom Gustaf F 3
733ΔBloom Sami 5
ΔMacGorray Danl J 2
735 Witt John A 8
739 Lusink Embert G 4
740ΔJarczyk Alex 3 ◎ landscape gdnr
Truty Leo F 3
Jarczyk Blanche A nurse
743ΔMuldoon Chas A 3
Fisher Theron 3
744ΔSherman Perry H 4
745ΔGosden Albert T 4 elec contr
ΔDale Fredk 4
746 Williamson Robt J 5
748 Vacant
749 Griffith Fredk C 4
ΔKenyon Chas H 2
Steel Geo W 3
750ΔBissing John J 2 ◎
752 Tennis Clarence F
753 Zellner May J Mrs 2 ◎
ΔTauriello Sebastian J 2
754ΔBrauer E Craig 2
ΔKopf Geo H 2 ◎
756ΔShea Raymond 3
757ΔWeil Edna E Mrs 3
ΔPaine Foster P 3
758 Bauer Eliz Mrs 2 ◎
759ΔVanTrees Eustace W 2 ◎
Vingoe Wm H 4
760ΔMcFarlin Wm H 4
763ΔBond Geo F W 3 ◎
ΔHill Annie Mrs 2
764ΔSloan John H jr 3
767ΔOwen Rose H 3
ΔScinta John A 3
768ΔSchutz Richd G 4 ◎
ΔBlossom John R 2
771ΔBike Alvine Mrs 7
775 Fontaine Wilfred J 3
ΔWilliams Louis 5
776 Duchscherer Cath C 1 ◎
ΔWitter Nelson D
777 Moyes Walter 3
ΔSchoonover Willse S 3
780ΔBlumtach Harry W 3 ◎
ΔSchick Geo W 3
781ΔSkellan Denis E 2 ◎
784ΔOatman David C 3 ◎
ΔBessinger Jeanette R Mrs 2
789ΔSerio Thos S 4
ΔRowswell Alf F 2
791ΔLeone Leonard H 2
795 Lipchick Meyer 4
ΔChase Emma I Mrs 4
Skellan Burt A
796ΔJacobs David 4
ΔWaldron Mary Mrs 4
797 Stapf Franklin J 2
800 Zimmerman Frank L 5
ΔHipple Gordon R 3
801ΔGronachan John J 6 ◎
ΔGronachan Envelope & Tag Co
804ΔCole Leroy W 4
ΔOrgan John C 3
Cole Bernice A beauty shop
805 Vacant
808 Genover Harry L 4
809ΔChmiell Stanley 4 ◎
ΔWebster Russell A 6
810ΔMoore Chester A 2
ΔJackson Edith Mrs 3
813ΔStatham DeForest 3 ◎
814ΔColby Aug 3
Colby Fred 3 coal and ice
ΔClark John E jr 2
815ΔSieman Gladys Mrs 4
818ΔWelch Jos F 5
819ΔRydzynski Thos 2 ◎
822ΔCooper Ernest B 3 ◎
ΔWesley Richd 3
823ΔMilsom J Clark 3 ◎
827ΔMaltby Wm T 5

AMHERST ST E 1940

BUFFALO'S GREATEST STORE, OWNED AND OPERATED BY NATIVE BUFFALONIANS. NOW IN ITS 74th YEAR

AMHERST—Contd
829△Boller Mary D Mrs 5 ◎
834 Saxby Cecella K Mrs 2
△Smith Thos N 4
836△Heatley Cath W Mrs 3 ◎
△Manning Richd B 3
837△Gouiding Wm C 4 ◎
841△Schnitman Nathaniel E 5 ◎
850△Hoy Frank A 2 ◎
△Snyder Anne 3
△Heston Robt 2
856-58 **Avon Lea Apts**
856 Apartments:
1 Johnson Jas F 1
2△Ryan Gerald 2
3△Drescher Louis J 2
858 Apartments:
1△O'Day Patk 2
2△Orr Elsa L Mrs 2
4 Vacant
5△Kennedy Marshall S 4
6△Cassion Wm M 2
7△Buck Wm H 2
8△Scott Wm A 3
9△Ott Carl F 2
Lincoln pkwy intersects
887△Kuhlman Helen S 4
891△Gordon C Geo 4
△Hyman Irving 2
895△Watt Henry O 2 ◎
899△Brown Malcolm N 3
△Shone Arth
900 **Apartments**
1 LeStourgeon Edw G 3
2△Nagel Hubert P 2
3△McCoy Kath Mrs 2
4△Seitz Emma 2
5 Stewart Blanche Mrs 2
△Kaiser Eva
6△O'Connell Margt B 1
7△White Myrtle N Mrs 2
8△Markham Ruth A 2
9 Vacant
10△Brecht Arnold W 2
11△Manning Matie Mrs 2
12△Hysted Milton 2
Street continued
903△Tederman Bessie 1
907△Wheatley Wm A 3
△Soanes E Ward 3
911△Buchart Wm S 2
Rieck John J 2
915△Stark Harry T 2
△Hansen Harold 2
919△Curtis John D jr
△Schaub Wm 2 ◎
920 **Apartments**
△Smith Geo D jr
1△Gottschalk Edw H 3
2△Anderson J Allen 2
3△Mowat Christine J Mrs 2
4 Vacant
5△Sheehan Chas A 1
6△Hollister Josephine Mrs 2
7△Kuhn Bernadette H 2
8△Dusan Helen L Mrs 2
9△Tureeden Henry 2
10 Jones F Arth 2
11△Phillips O Geraldine 2
12△Callahan Eliz 2
13△Chambers Wm E 2
14 Bunting Thos N 2
15 Vacant
16△Smith Geo 2
17△Moran Jas 2
18 Hulse Danl F
Street continued
925△Carrel Abr N 6
△Satuloff Nathan H 2
933△McCarthy Linda Mrs 6 ◎
O'Connor John J 3
937△Ehrlich Maurice A 4
△Goldberg Isaac 5
940 **Hubbell Apartments**
Apartments:
△McDevitt J Lennon
1△Richwine May Mrs 3
2△Swanson Lauretta Mrs 1
3△Brown Ethel Mrs nurse
4 Vacant
5△Tucker Dorothy Mrs 5
6 Vacant
7△Carter Margery R 3
8△Johnson Alf R 3 supt
9△Heyl Nellie Mrs 2
10△Brueckmann Arth G 2
11 Burns Margt D Mrs
12△Harrison Margt H Mrs 2
13△McDevitt J Lennan
14△Chamberlain Donald E 2
Street continued
941 Vacant
△Berkson Harry L 4
945△Self Emily Mrs 4
△Rose John A 4
949△Connolly Chas J 4
△Kideney Wm W 3
950△Saddle & Briddle Club Inc
Alexander Wm A 5
953△Brown Jos T 2 ◎
△Corcoran Chas P 4
954 **Apartments**
1△Coaker John 3
2 Reinhart Robt J 2
3△Nieman Nelson G 3
4 Vacant
5 Vacant
6△Kotz Emanuel 1
7△Doran Michl A 4
8△Davis Allan 2
9 Vacant
10 Vacant
11 Vacant
12△Tanner Eloise M 2
Street continued
957△Luce Kathryn M Mrs 1 ◎
△Haberman Philip 4
960 **Apartments**
1△Lieberman Philip S 2
2△Verbeck Emily Mrs 2
3 Gallman Aaron H 2

Apartments—Contd
4△Blessing Maud A Mrs 2
5△Stolle Emil W 2
6△Goldman Saul
7△Scanlon Nell
Scanlon Margt M nurse
8 Vacant
9△Scott John J 2
10△Bischoff Mildred 2
11△Pohl Irving 2
12△Hawn Jos R 2
Street continued
961△Rothman Rubin 4
△Kates Theo J 2
965△Fox Saml 4 ◎
△Avallone Benj W 6
969△Lansky Jacob 2
△Weiss Morris B 6
974-78 **Amherst Court Apts**
Apartments:
1△Sussman Geo 3
2△Gibson Andrew 2
3△O'Connor Chas bondmn
4△Bourne Edw 3
5△Spencer Elmer R 3
6△Casten Helen M 1
Pilsner Marion nurse
7△Hamilton Kenneth 3
Street continued
976 **Apartments**
bsmt△Webb Richd 2 supt
1△Doyle Jas M 3
2△Viener Harry 2
3△Swados Michl 3
4△Siegel Rachel Mrs 3
5△Krause Margt 2
6△Toole Jos E 3
Street continued
978 **Apartments**
1△Summerhays Gertrude A Mrs 1
2△Bush J Clifton 2
3△Murray Margt C Mrs 2
4△Wolpert Garnet W 3
5△Bell Raymond G 2
6 Vacant
7△Rewis Jas R 2
Delaware av intersects
996△Delhurst Pharmacy
Delhurst Inc
1000△New Mode Beauty Shop
1001△Peterson John B fill sta
1002-04△Gray Cleaners
1011-15 **Amherst Apts**
Apartments:
1△Allendorf Louis A 2 supt
2△Hunt Beatrice 2
3△Kirk Wm 2
4 Athear Gilbert 2
5 Ogden Walter 2
6△Sheehan Jos 3
7△MacCullum Hugh 2
8△Gaul John W 2
9△Fulton Elsie L 1
10△Radice John 2
11△Tarr Montgomery 2
12△Morgan Ethel 2
13△Manier Clara L 1
14△Relph Earl 3
15△Martin Carl J 2
16△Luetti Clara V Mrs 1
17△Lawrence Gustave 3
18△Fowler John S 2
Street continued
1016 **Park Edge Arms**
Apartments:
A1△Griffin Carlton 3
A2△Mills Saml L 2
A3△Doulin Kermit E 2
A7△Ginsburg Rosalind 5
A8△Arnold Julius C 4 supt
A9△Knox Grace M 3
B1△McCallum Jas S 2
B2△Hogan John B
B3△Gaupp Robt C 3
B4 Vacant
B5△Ruth Wm 2
B6△Kleiser Chas I 1
B7△Brizdle Anna R Mrs 3
B8△Holberg Ralph C 2
B9 Fuhr Helen B Mrs 2
C1△Walsh Edw 3
C2△Searman Kenneth F 2
C3 Vacant
C4 Collins Walter C 2
C5△Leone Leonard H 2
C6 Vacant
C7△Powers Ruth Mrs 3
C8 Dean Adelaide E 1
C9△Orloff Ethel M Mrs 2
D1△McDougal Henry T 2
D2△Pilkington Yvonne Mrs 2
D3△Lauffer Vivian E 2
D4 Himmel Inez Mrs 1
D5△Wineberg Ruth F Mrs 3
D6 Vacant
D7△Klein Tessa M Mrs 1
D8△Fine Jerry R 4
D9 Cowan Irving J
Street continued
Meadow rd ends
1038△Wile Herbert G 4 ◎
1044△Sangster Chas H 3 ◎
1063△Goetz Geo J 5 ◎
1067△Kallett Harry 6 ◎
1071 Vacant
1074 Wolf Albert J 4 ◎
1078△Creahan John J 3 ◎
1094△Pierce Franklin D 7 ◎
1097△Brown Clifford W 4 ◎
1100△Gross Edw B 6 ◎
Edge Park av begins
1101△Dow Burton C 6 ◎
1110△Meyer Merrill B 5 ◎
△Schwob Kath M 1
1111△Morris Allen S 5 ◎
New Amsterdam av begins
Middlesex rd begins
Nottingham ter begins
1150△Hoyt Esther H Mrs 5 ◎
rear△Ford Roy G 4
△Wedgewood Wm 5
1180△Gilbert Lester F 5 ◎
Colvin av begins
nw cor△Nichols School
1310△Brasuell Wm C 3 ◎
1320△Siegel Max 4 ◎
△Wolpert David W 2

1324△Lawler Martin 4 ◎
1328△Connors Thos W 3 ◎
1334△Kellner John A 4 ◎
1338△Hodges Emma Mrs 4 ◎
1342△Kraft Frank A 3 ◎
1350△Wilson Chas M 2 ◎
1360△Parker Frank E 2
△Vollmer Ida M Mrs 3
1362△McCarthy Francis J 5
1372△Burger Robt E 1 ◎
△Sinclair Alex B 2
△Butler Anna C Mrs 2
1376△Moran John J 2
Loock Lewis 2
△Podd Stanley C 2
1380△Neubecker Lumber Co whol
△Urbanski Arth N 2
△Neubecker Leo A 2
△Oldak Chester 2 ◎
1384△Whelan Robt J 2
Gunn Harriett nurse
△Putnam C Edw 2
△Voltz Agnes B Mrs 1
△Hornung Nelson C 2
1392△Blair Rosalie E Mrs 4 ◎
△Seeberg Peter 2
△Wolf Clarence H 2
△Mazenauer Wilmine 1
△Bolton J Frank 2
△Cohen Laurence L 2
1394 **Apartments**
1△Oertel Oran L 3
2 Bailey Lester R 2
3△Gaffney John F 2
4△McCarthy Mary M 1
5△Lyons Staurt S 2
6△Mapes A Leslie 2
7△Woronov Emanuel M 4
8△Longworthy Steph C 2
9△Lang Raymond D 3
10△Deck R Louis 2
11 Greene Harrison J
12△Sumner W Bartlett 2
14 Gotthelf Max 4
15 Perkins R Marlin 3
16△Nathan Haiman S 2
17△Wolfe Geo M jr 2
18△Willer Mose G 4
19△Wachtel Clarence P 2
20 Frey Ernest J 2
Street continued
1396△Dunham Julia E 7 ◎
1400△Wilson Jas E 5 ◎
1412△Jameson Thos H 2
1414△Ritchie Albert E 2
△Affeld Wm C 3
1418△Goldman Herman 10 ◎
Sugarman Saml 2
1424△Drollinger Harley F 2 ◎
1428△Good Jas J 5 ◎
1432△Smith Harry G 3 ◎
Parkside av intersects
1457△Driscoll Richd C 3 ◎
1461△Bradt Harold E 5 ◎
1467△Skaer Arth J 5 ◎
1471△Watson Frances M Mrs 7 ◎
1474△Morgan John L 3
1475△Metzger Richd J 6
Woodward av intersects
1508△Benson Mary E 3 ◎
1515△Fanning Thos F 8 ◎
Summit av intersects
1544△Hawes Wm C 5
△Baynes Jas B 2
1545△McDonough Ella Mrs 3
Higgins Leonard 2
1547△McDonough Chas J 4
△Gallery Cath P 4
1550△Smiley Geo B 4
Smiley Edith B Mrs furrier
Crescent av intersects
1580 Connelly Timothy 5
1583△Setel Bernard W 2
△Gardiner Anna L Mrs 5
1586△Connelly Jas N 3
rear△Winkler John L 6
1587△Lawrence Fredk A 2
Greenfield ends
1600△Mulholland Jos J filling sta
1611△Conway Thos J 3
infant's wear
NYCRR underpass
Starin av begins
Duane Terrace begins
Fairfield ends
1652△Wark Jane M Mrs 4 ◎
1658△Morrison Louis B 2 ◎
1659△Buffalo Public Library Fairfield Br
1663△Hein Wm F 4
1667 Swain Clifford E 7
1668△Knisley G Reid 4 ◎
1671△Anderson Wm A 4 ◎
1674△Cook Harry S 5 ◎
1677△Mitchell Roswell H 2 ◎
△Hernly L Amos 5
1679 Cousins Cath Mrs 6
Welch Albert J 3
1680△Oberkircher Oscar J 4 ◎
1681△Rummell Elmer F 2 ◎
Danforth Evg E 4
1683△Smith Robt 4
△Greiner Edwin B
△Harris Chas A 2
Voorhees av begins
1689△Dean John N 2 ◎
△Byron Chas H 4 ◎
1693△Zillig Henrietta M 3 ◎
△Manchester Louis W 2
1697△Ackerman Chas C 2 ◎
△Gardner Albert G 2
1698△May Conrad C 2 ◎
1699△Kurzweg Frank E 3 ◎
△Kirk Mabel Mrs 1
1702△May Edw I 5 ◎
1703△Forster Fredreka N Mrs 4
Peachin Silas F 7
1707△Glass Jas M 4
△Hartnett Edw P jr 2
1708△Driscoll Harry E 3

1709△Eastberg Gustav A 2
White Geo 3
1711△Doyle John R 2 ◎
△Anthony Richd J 4 ◎
1714△Knittel Wm J 2 ◎
physio-therapist
1715△Dickson Anna L Mrs 4 ◎
△American La France Foamite Corp fire apparatus
△Morse Kenneth
Mooney John E 3
1717 Hitchcock Gilbert B 4
△Fox Bert 2 ◎
1720△Taggart John F 9 ◎
1721 Mills Harry C 4
△Kruse Wm M 4
1723△Smith Henry W 2 ◎
1725 LaLonde Roy J H 4
chiropractor
△Backus Edw H 2
1726△Ryan Leo J 9
1727△Costello Edw P 2 ◎
1729△Smith Grace L Mrs 2 ◎
1730△Venneman Theo J 2 ◎
bldg contr
1735△Gaethell Anna L Mrs 1 ◎
1739 Bowman Danl J 3
1740△Johnston Hannan W R Mrs 2 ◎
1741 Gilbert Geo A 5
△Fairbanks Anthony
1745△Diebold Fred C 3 ◎
Parker av intersects
1763 Quale Fanny Mrs 3
1767△Bream Mary K 2
1769△Kyser Anna J Mrs 5 ◎
△Strachan Albert L 3
Main intersects

AMHERST E—From 2675 Main east to Westminster av (not open between Hill and DL&WRR)
Pannell begins
Holden intersects (ss not open)
Hill intersects (ss not open) (not open between Hill and DL&WRR)
Manhattan intersects (not open)
2888△Ross Clinton M contrs' equipt
△Wetherald & Ross contrs' equipt
Buckingham pl begins (not open)
Clyde ends (not open)
Clarence av ends
409△Morbusch Arth B 3 ◎
415△Ball Earl 3
417△Grunthaner Matthew S 5 ◎
424△Hahn Edw J 7
428 Arlington Laura V 2
Park Ridge av intersects
437△Riley Francis J gro
438 Burns Frank J 6 ◎
439△Riley Francis J 3 ◎ gro
440 Weitzsacker John J 3 ◎
441△Aumer John W meats
443△Cannan Jas 4 ◎
445△Hehr Fred G 4 ◎
446△Hill Frances C Mrs 1
448△McKee Julia M Mrs 2
449 Walter Wilfred H 3
452△Schniepp Christian 4 ◎
453△Henrich Paul 5
456△Wyckoff Russell M 5 ◎
457 Kellogg Chas E 7
460 Michael Herbert R 4 ◎
462△Deegan John M 3 ◎
Poultney av ends
466△Spiewak John G 3 ◎
467△Rocchio Jos G 5 ◎
470 Krug Jas G 4 ◎
471△Carmichael Emma Mrs 4 ◎
472△McRobert Alex W 3 ◎
473 Hartinger Wendell J 2 pntr
△Campese Russell 3 ◎
476△Mager Talmon P 4 ◎
477 Roscoe Eug T 2
Hickler John W 3
480△Duerr Walter E 4
481△Dombrowski Steph S 4 ◎
482△Burke Nellie E 1 ◎
Elmer av ends
486△Stubbe Wm C 2 ◎
490△Roberts Bessie B Mrs 1 ◎
494△Hilts Hanna Mrs 4
495△Stegmeier John 5 ◎
496△Osterstuck Clarence J 2 ◎
499 McLennan Alex A 4
△Byrer Emmert A 3
500△Blanchard Louis W 2 ◎ pntr
503△Krompke Rudolph F 3
504△McNett Jas C 2 ◎
505 Ehle Sherwood J 4
508△Elsaesser Albert J 3 ◎ ins
509△Lee John J 3 ◎
511△Mellonald Chas T 3 ◎
512△Gay Harold G 6
514△Murray Leona R Mrs 2 ◎
Downs Hartley E 2
Thatcher av ends
518△Cook Kath Mrs 4 ◎
522△Young Wm E 2 ◎
525△Dundas Geo P 4 ◎
526△Brueckner Wm R 5 ◎ whol confr
527△Brice Edw C 3 ◎
528△Burns Geo J 5 ◎
531△Curtis Henry H 2 ◎
532 Ketzel Mary Mrs 2
△Card Edwin C 1 ◎

AMHERST E—Contd
535△Simpson Walter O 3
536△Wendling Carl J 6 ◎
538△Niesen Otto B 3
539 Speidel Milton W 4 ◎
542△Harrison Wm 4 ◎
Comstock av intersects
552△Neet John S 2
553△Hiemenz Oscar G 2 ◎ gro
△Schock Fredk meats
△Rauch Mabel beauty shop
555 Valentine Richd H 5
556△Battaglia Chas C 3 ◎ bldg contr
Demoski Peter 2
558△Koehler Arth A 4
Kinney Geo W 3
559△Scherer Raymond C 3
561△Koberstein Wm 2 ◎
562 Persson Eric T 3 ◎
565△Nesselbeck Frank G 5 ◎
566△Rausch Richd M 3 ◎
569 Miller John D 4
570 Kluytman Frank J 4
573 Rosner Geo A 6 ◎
574△Sturm Frank F J 3
575△Rice Roy G 9
△Rice Geo J 2 ◎
576△Newrohr Peter J 2 ◎
579△Rauch Herbert H 3
580△Bieber John M 4 ◎
581 Munde Jos H 6 ◎
584△Schwier Cath Mrs 3 ◎
McDougall Norman R 4
585△Reinhardt Valentine 2 ◎
587△Goddard Wilfred 2 ◎
△Goddard's Kist Beverages
588△Ellis Verne L 2 ◎
590△Bury Geo U 3 ◎
591 Schreck Chas B 9
593 Vacant
594 Huber Wm 2 ◎
597 Vacant
598△Taylor Stevan 2 ◎
△Zwing J Chas 2
599△Lang Harry H 6
600△Pohle Fredk W 3 ◎
603 Moench Herman H 2 ◎
604 Botham Norman E 4
605△Stevens Robt G 3 ◎
608△Stoltz Edw H 6 ◎
609 Pauly Jos J 3
611△Smith Lawrence L 5 ◎
612△Sesoll Jacob T 2 ◎
615 Anderson Robt F 5
616△Lang John 2 ◎
617 Roll Harvey O 3 ◎
620△Kieber John 4 ◎
621△Fogelsonger Chas K 1 ◎ lawyer
△Fogelsonger Etta A 2 ◎
622△Carlson Aug E 2
623 Kreinheder Otto G 4 ◎
626△Brown Wm J 4
627 O'Keefe Wm C 2 ◎
629△Meyer Henry J 5 ◎
Bailey av intersects
714 Philipps Cath Mrs 3
718△Robinson Gretchen M 6
720△Koch Philip jr 5 ◎ coal
724△Lynn Gustave F 5
726△Newkirk Harold W 3
730△Kelly John 4 ◎
732△Fox Jas P 2 ◎
736△Donohue Myles F 5
738△Benkler Andrew A 3 ◎
Henry Kenneth T 2
742△Simonsen Harry 3
Simonsen Bertha Mrs 1 nurse
744 Ernst John 4 ◎
748△Kraus John L 7 ◎
750 Watchorn Wm H 2 ◎ pntr
754 Kerwitz Frank H 1 ◎
△Matter Roger E 4
756 Flury John J 3 ◎
Ziegler Mitzi Mrs
760△McKernan Edw T 2 ◎
Maher Lester 4
762 Trageser Vernon 3
Trageser John W 2 ◎
764△Panienka Walter H 3 tailor
766△Roerick Helen S Mrs 4 delicatessen
Hansen Geo N 6
768 Panienka Alf J barber
Suffolk intersects
778 Brinkel Emory W 5
782△Simmeth Frank 3
784△Taylor Wm A 4 ◎ coal
788△Schwindler Paul H 4 ◎
Huck Carroll E 3
790△Foersch Edw A 2
Weigel Howard 3
794△Galbo Frank 6 ◎ mosaic work
Westminster av intersects

AMITY—From Peck northeast to Deshler, 2 south of Broadway
(No houses)
Swanburne begins
Brownell begins
Deshler begins

AMOS PLACE—North ½ block to Kenmore av, 2 west of Eugene
(No houses)
Kenmore av intersects

AMSBURY ALLEY—From S Michigan av, east ½ blk, 1 north of Ohio
(No houses)

AMSTERDAM AV — From 694 E Delavan av north one block
14△Wegmer Ernst H 2 ◎
15△Davis Edw J 2 ◎

CHANDLER ST 1940

CENTRAL AV—Contd
66 Nyderek John 4 ◎
67 Hean Alphonse A 3 ◎
Dychowska Anthony 3
69 Young Danl A 2 ◎
70 Bodekor Edw J 5 ◎
72 Stafford Peter J 6
Smith Wilbur W 3
76 Healy Gerard 3
78 Ellis Arch G 5
Wright Wm F 2
79 Snell Fred H 2 ◎
82 Ozonczak Mary Mrs 4
Lucas Jos 2 ◎
83 Kerr Harold C 3
85 Vacant
88 Pilarski Stanley 5 ◎
89 Haase Henry F 2 ◎
Matwijkow John 4
90 Nyderek Walter 7
91 Mueller Henry 3
93 Matwijkow Paul M 8
94 Raab John E 7
96 Petruska Michl 6 ◎
97 Jankowski Josephine Mrs 3
103 Hirseman Paul 3 ◎
106 Riebel Adam J 2 ◎
Riebel Edw fish
107 Young Philip S 10
108 Hobarth Alf 9
111 Schalk Philip J D 9 ◎
113 Isker Bernard 3
Zaluski Benj 6
114 Zielinski Anthony 4 ◎
Miller Geo F 3
116 Okonczak Harry C 4
Fleischauer Henrietta Mrs 4
117 Chmiel Stanislaus 10
Roll Wm F 6
118 Kriegel Jos W 2 ◎
Miller Milton A 2
rear Darlak Stanley 3
120 Sieracki Geo J 2 ◎
131 Gibbons John P 4
135 Mills Arch 5
136 Jaeger Albert A 2
Thuman John B 5
rear Walters Bertha Mrs 3
137 Leemer Chas L 4 ◎
Peck Julia Mrs 1
138 Oberhoff Edwin F 5
141 Stroke Arth W
143 Drabik Andrew 4 ◎
144 Vacant
146 Smith Julian 4
147 Wittek Alf 5
148 Carrigan Jas J 4
154 Karpowicz Jos N 4
Mejak Jos 5
156 Bieber Howard A 4
rear Haskins Michl 3
158 Loft Hardy 2
rear Kasprowicz John 1 ◎
159 Martin Edwin E 4
Lovejoy intersects
189 Korona Jacob 10 ◎
Wilczewski Lawrence 2
190 Newby Donald D 5
194 Aigner Geo 4 ◎
Stafford Alf 2
215 Bozek Jos 6 ◎
Wudarski Edw B 2
217 Slon Anthony 6 ◎
Mazur Anthony 3
223 Steuffenberger Rose Mrs 5
rear Semrau Geo R 6 ◎
227 Frentzel Louise Mrs 8
228 Eddy David N 2 ◎ carp
230 Gerth Albert F 4 ◎
Stanley pl begins
281 Jankowski Cath Mrs 1 ◎
Jankowski Walter 3
Lannette begins
Jerome pl intersects (not open)

CENTRAL AV N—From N Y C R R north to 1600 Broadway
2-12 Eagle Ice Co Inc
15 Olejniczak John 2
Banaszak Steph S 4
16 Lewandowski Anthony 2
20 Matyjasik John S 6 ◎
Roguiski Stanislaus F 4
25 Miller Raymond 3
rear Gostomski Edw V 2
28 Tomaszewski Frank 6 ◎
Queeno Antonio 3
31 Szczepaniak Ignatius 6 ◎
Wenski Anthony 3
32 Menclewicz Walter S 8 ◎
33 Chwalinski Alois K 4
34 Michalski Eva Mrs 3 ◎
37 Menclewicz Vincent J 4 ◎
38 Lesinski Jos F 3 ◎
39 Lipa Jos 5 ◎
Pelka Jos B 3
40 Bednarek Walter 2 ◎
43 Bednarek Alex 4
Ludwiczak Antoni 2 ◎
44 Walz Jos A 2 ◎
McElligott John H 9
46 Stefaniak Lawrence 5 ◎
47 Ptak Carl 4
48 Kolinski Stanley 3
51 Gorski Agnes Mrs 3
Butkiewicz Frances Mrs 2
52 O'Leary Mary Mrs 3 ◎
55 Budziszewski Jos W 5 ◎
56 Ford Robt F 3
57 Matthies Albert 2 ◎
58 Szymanski Boleslaus 2
60 Musial Jos 6
61 Mackiewicz Frank A 3
Kline Matthew 3
63 Gaczewski Matthew 12
Wisniewski Clement 5
64 Gregory Harry D 3
Eckert John J 2
67 Halik Walter 5
68 Cimmerer Florence Mrs 3
Cimmerer Luther J 1 ◎
69 Kata Valentine 4 ◎
Broadway intersects

CHADDUCK AV—From 410 Ontario west to Tonawanda
11 Adams Francis D 3
14 Fiel May E 5 ◎
15 Runnalls Annie Mrs 3
18 Seiflein Gertrude Mrs 5
19 Butts Celia M Mrs 5 ◎
21 Kubala Frank V 5 ◎
22 Kratzke Otto 4 ◎
25 King Chas D 8
26 Doty Boyd A 5 ◎
27 Loux John S 2
30 Simon Otto 4 ◎ real est
31 Bostrom Chas G 4 ◎
33 Flynn Jos H 3 ◎
34 Simmance Fredk R 8 ◎
37 Siwula Mary A Mrs 4 ◎
38 Michaels Chas W 5
39 Snyder Clarence W 8
42 Balla Frank 6
43 O'Connor Ada M Mrs 3 ◎
45 Schuppenhauer Harry S 5 ◎
46 Reinhardt John 4 ◎
49 Wordworth Harry 5 ◎
50 McDaniel Frank 5
51 Burno Edw 2 ◎
54 Hook Fred C 3 ◎
55 Stewart John 3 ◎
57 Leonard Stance P 4 ◎
58 Ericsson Clara T Mrs 5 ◎
61 Schuppenhauer Chas F 2 ◎
62 Stevens Geo B 2
63 Keller Chas M 3 ◎
66 Ray Claude H 5
67 Knapp John 2 ◎
68 Preisinger Harry J 2 ◎
Vanderbles Fredk 3
72 Smith Byron 9
74 Schmidt Geo 7
75 Zunner Henry F 5 ◎
genl contr
Massucci Cyrus 2
78 Pfeiffer Fredk A 3 ◎
79 Hinkel Henry 5 ◎
Holman Lawrence E 2
80 Gestwick John B 5
81 Fekete Geo B 3 ◎
Kirkpatrick Arth K 2
84 Manson David 4
85 Mertes Jos 7
Williamson Alex J 6
Gillies Donald J
86 Kurtzworth Amos 3
87 Morgan Leo T 4
Goss Urban G 4
90 Hawkins Jos E 5 ◎
Gregory Marguerite 8
91 Zackey John H 5
Zackey Philip 4
93 Hills Geo H 4
Noga Benj F 3
94 Schipper Herman H 2 ◎
Schmidt Elmer R 2
97 Kindron Danl F 7
98 Voss Albert A 4 ◎
99 Schneider Herbert
101 Noud Elin Mrs 4 ◎
102 Kroll Leon W 4 ◎
106 Cook John P 4
110 Burgstahler Geo J 4
114 Miller Wallace H 4
118 Ryan Jas J 4 ◎
122 Schmidt Wm J 3
126 Nicklas Ambrose E 3
130 Kell Waller 2 ◎
132 Schmidt Arth C 3 ◎
134 Savage LaVergne 9
140 Meloon Harry 3
Sciandra Jos 6
Oregon pl begins
146 Dailey Hannah Mrs 2 ◎
150 Brady Wm E 2 ◎
152 Mancewicz Felix J 3
156 Pearson Henry C 4 ◎
Eastman Mary E nurse
Horton Martha 1
158 Keppel Henry E jr 5
Houck Geo W 5
161 Bermel Paul 4 ◎
Weber Ernest 4
162 Warden Clarence 4
Frick Gilbert R 3
163 Prohaska Frank 3 ◎
Alt Irwin C 3
164 Siegel Wm 4
Derner John 4
168 Goelz Wm 3
174 Gardner Glenn 2
176 Bates Jos R 3
Bowers Robt S 2
Condon av intersects
194 McKay Margt 5 ◎
195 Knezetic Robt 9
Royal Radio Service
199 Walsh Edw J 6
200 McLernon Robt 4 ◎
201 Davis Percy H 3 ◎
202 Gibson Wm A 3
Everett Hillyard 3
203 Dauscher John O 2
Allex Louis C 3
204 Winter Anna R Mrs 2 ◎
207 Kerr Jos 4
211 Pressing Chas H 5 ◎
212 Och John E 2
Hourt Walter J 3
213 Tutton Edw H 3 ◎
Remus Vincent 2
214 Stieringer Albert R 3 ◎
216 Greaney Wm 2
Isailovich Theo 3
217 Boore Wm 3 ◎
Boore Harold K 4
218 Zimmerman Norman J 2
Greig John E 2
220 Weaver Emlyn J 3
Frank Leo A 2
221 Luber Peter 4 ◎
Foster Gordon 3
223 Jaeger Ruth Mrs 3
Muldoon Harry 3
224 McHenry John T 7 ◎
225 Schwinn Fredk 8
Tonawanda intersects

CHALMERS AV — From 2343 Fillmore av east to Stoneboro av
(No houses)
Stoneboro av begins

CHANDLER — From 235 Military rd east to NYCRR
9 Czamara John 11
Sator Olive Mrs 1
11 Rzepa Clement 8 ◎
21 Zawada Walter 6
Josinski Steph 3
23-27 Buffalo Davenport Co Inc furn mfrs
33-39 Viner & Son organ bldrs
41-63 Keystone Mfg Co toolmkrs
77 Borucki Anthony 5 ◎
Dennis Geo 5
79 Piucinski Jos 4
Sanko John 3
83 Wienckowski Leo 3
Marosz Helen Mrs 3
85 Oleszkowski Jos 8 restr
Howell ends
93 Zberat Andrew 6
95-143 Chandler St Playground
145 Chandler Brass & Aluminum Foundry
146 Woodison E J Co mfrs platers' supplies
147 Moran Jas M ◎ exp
Cehawicz Casimir 2
Manton pl ends
155-83 Vacant
164 Enterprise Oil Co Inc
166 Aeronautical Mfg Corp laboratory
Acceptance Warehouse Co
Curtiss Training School
168 Megowen Educator Food Co food products
215 Cooney Refrigeration Co Inc air conditioners
Coreco Inc air conditioners
Health Guard Inc bldg materials
Bridgeman ends
243 Uznanski John 4
245 Gacek Michl F 5 ◎
Grochowski Stanley 4
253 Olschowski Peter J 7 ◎
255 Dzwielewski Jos 6
257 Gmyrek Stanley 6 ◎
259 Lelito Anthony 5
260 Buffalo Weaving & Belting Co
261 Stizalkowski Alex 7
rear Wojciechowski Jos 9
263 Czajkowski Lawrence 7 ◎
Stana Theresa M Mrs 5
265 Mondell John 4
Zienkowski John 3
275 Koralewski Jos 6
Vitwal Anthony 3
285 Roadway Transit Co Inc
NYCRR crosses

CHAPEL ROAD (Kenmore)—From 3033 Delaware av east to Delaware rd
8-12 **Sandstone Apts**
(For other occupants see 3039 Delaware av)
Apartments:
5 Royle Laura A 1
6 Vacant
7 Hamilton Wm A 2
8 Hatfield Dora B Mrs 2
9 Swachamer Thelma I 2
10 Grubb Jos R jr 2
11 Bruell Helen M 1
12 Startt Wm R 2
Street continued
15 Worthington Harry D 4 ◎
16-20 **Chapel Road Apts**
Apartments:
1 Vacant
2 Landers Howard D 3 ◎
3 Fogel Jonas 2
4 Sawyers Carene H 1
5 Allemang Albert A 2
6 Gendreau Marie J 2
7 Moquin Lucien J 2
8 Hepinstall C Esther 2
9 Banks Norman J 2
Street continued
19 Siverson Edmond C 4
20 **Apartments**
Chapel Road Properties real est
1 Vacant
2 Henel Geo V 2
3 Schnell Mildred C 1
4 Vacant
5 Gittins Geo F A 3
6 Cortright Frank D 2
7 Watson Wm O 2
8 Banta B F 3
9 Rook Fredk G 3
Street continued
23 Steck Edw J 4
26-42 **Chapel Road Apts**
Apartments:
1 Young Lewis D 2
2 Clark Abbott W 3
3 Seabright John C 2
4 Craig Jas R 2
5 Rowe Lester A 2
6 Cooke Wm F 2
7 Ragsdale Wm W 2
8 Brown Margt G 1
9 Vacant
Street continued
32 **Apartments**
1 Preble Wilbur D 3
2 Sentman Warren S 2
3 Givens Harold C 3
4 Vacant
5 Daley Thos F 2
6 Dunning Harry B 2
7 Shaw Wilbur 2
8 Williamson Shell S 2
9 Burch Chas J 2
10 Schaffer Roland 2
Street continued
36 **Apartments**
1 Bland Laurel K 3
2 Bradley Edw T 2
3 Wallmuth Richd J 2
4 Haines G Curtis 2
5 Lamsback Geo S 2
6 Vacant
7 Yungbluth Geo C 2
8 Pratt Martha S 1
Rudebusch Alma 1
9 Edwards Wm G 2
10 Hunt Warren B 2
Street continued
37-41 **Chapel Road Apts**
Apartments:
1 Osterland Wm H 2
2 Bickle Elsie A 1
3 Hooper Mary R Mrs 2
4 Wurzer Karl 2
5 Hyde Frank M 2
6 Williams Frank R 2
7 Durkee Chas L 2
8 Newbury Ednah Y 2
9 Blodgett Edwin O 2
10 Parish Sherwood W 1
Street continued
41 **Apartments**
1 Moss Chas W 2
2 Myers Henry B 2
3 Barbour John L 2
4 Eastwood Reva
5 Guthrie Philip D 2
6 Myers Henry
7 Atkinson Ralph W 2
8 Babcock Olive E 1
9 Stainsby S Newcombe 3
10 Lowis Edith H 1
Street continued
42 **Apartments**
1 Tacey Alf D 2
2 Orno Knud E 2
3 Lister Johanna R Mrs 1
4 Kerr John A 2
5 Nash Roy W 2
6 Finnigan Edmond F 2
7 Weilhamer Marie 2
8 MacNutt Arth D 2
9 Rhodes Geo W 2
10 Smith Sidney F 3
Delaware rd intersects

CHAPIN PARKWAY—From Gates Circle northwest to Soldiers pl
3 Munschauer Fredk E 5 ◎
11 French Adah R Mrs 3 ◎
14 Hubbell Josephine H Mrs 9 ◎
19 Andrews Curtis N 4 ◎
24 Hyde Chas H 7 ◎
25 Butler Andrew S 5 ◎
StJames pl begins
33 Kennedy Chas M 5 ◎
41 Morrow Helen Mrs 6
42 Monro Walter J 4 ◎
50 Higgins Mary E Mrs 3 ◎
56 Kennedy Sidney R 5
W Delaware av intersects
59 Schoellkopf Emily A Mrs 4 ◎
66 Williams Jeanette J 2 ◎
71 Eagan Ledwina L Mrs 3 ◎
79 Saperston Howard T 6 ◎
80 Phillips Geo F 8 ◎
85 Koons Edw L 3 ◎
90 Wood Richd L 6 ◎
93 Levi Siegfried 4 ◎
Saybrook pl ends
100 VanAllen John W 3 ◎
101 King W Grant 3 ◎
104 Smith Howard G E 2 ◎
109 Ginther Cyril F 4 ◎
114 Lautensack Harry 4
121 McNulty Harriet A Mrs 2 ◎

CHAPIN PARKWAY—Contd
126 Wendt Henry W 7 ◎
rear Irwin Wm H 2
140 McCarthy Eug F 7 ◎
144 Field Geo H 7 ◎
150 Jebb Wm T jr 5 ◎
Sparr Helen Mrs nurse
160 Vacant
Potomac av intersects
Windsor av begins
165 Kellogg J D
171 Vacant
175 Killeen Henry W 3 ◎
176-86 **Melton Manor**
(For other occupants see 710 Potomac av)
Apartments:
1 Stainton Wm J 3
2 Potter Irving W 3
3 Ullmann John G jr 3
4 Potter Irving W phys
Potter Milton G phys
5 Henafelt Jos C 3
6 Vacant
7 Endres Kath E Mrs 5
mus tchr
8 Evans Laura M Mrs 3
9 Vacant
10 Cooley Albert P 5
11 Vacant
12 McConnell Helen Mrs 2
17 Vacant
19 Fausel Robt W 2
20 Vacant
Street continued
185 Meyer Margt B Mrs 5 ◎
Soldiers pl intersects

CHARLES—Northeast 1 block to 176 Terrace
31-35 Nelson Wm garage
35 Cuyahoga Wrecking Co Inc
48 Vacant
Terrace intersects

CHARLESTON AV (Kenmore) — From Kenmore av north to Warren av, 1 east of Colvin blvd
14 Hall Albert L 4
15 Barney Wm J 4
18 Gfroerer Geo H 2 ◎
E Hazeltine av ends
19 Finch Seymour C 3
21 Thomann Edwin F 3
25 Vacant
29 Wilson Clinton W 3 ◎
31 Strem Erwin H 3
32 Collins John L 5 ◎
35 Goodwin Earl V 4
36 Fellner Donald R 4 ◎
39 Busse Albert C 3 ◎
40 Sengbusch Wm C 3 ◎
41 Buhrle Cyril C 3 ◎
42 Humphrey Jason E 4 ◎
45 Bryant Geo C 4 ◎
46 Vacant
Parkwood av intersects
64 Rinker Reuben E 3
Rundle Jos P 2
67 Lynn Steph A 4
68 Sherman Stanley E 5 ◎
71 Trelease Wm jr 4
72 Eves J Robt 5 ◎
Euclid av ends
73 Vacant
77 Vacant
80 Fisher Enos L 2 ◎ bldg contr
81 Upton Robt J 3
84 Aiken Stewart L 4
85 Nagel Richd A 3 ◎
88 Pickwick Leonard C 2 ◎
89 Scott Oliver G 2 ◎
92 Mitchels Wm E R 2 ◎
93 Rathmann Paul F 5
97 Deatelhauser Jos T 3
101 Bommer Ferdinand J 2
Warren av intersects

CHATHAM AV—From 300 Lincoln pkwy west to Elmwood av
17 Levick Irving I 3
21 Tillou Harold J 4 ◎
22 Couch Clarence A 5
25 O'Hara Robt M 5 ◎
26 Bock Sidney W 4
28 Hauck Edw H 1 ◎
29 Barger Edgar N 2 ◎
34 Banks Theo S 3 ◎
35 Smith Clayton M 4 ◎
37 Hickey Wm J 3 ◎
38 Bartholomew Morey C 2 ◎
41 Davis Marvin A 5
42 Vacant
45 Kostick Benj H 6 ◎
46 Underwood F Hicks 4 ◎
49 Jackson Howard T 3 ◎
50 Rothschild Jos 5
53 Rose Clifford E 2 ◎
54 Lytle Willis M 3 ◎
57 Hughey Guy M 3 ◎
58 Goldin Michl 5 ◎
61 Falk Stanley G 5 ◎
62 Desmond Chas S 5 ◎
64 Keogh John L 4 ◎
65 Coleman Evaline Mrs 1 ◎
67 Vacant
68 Hennicke Caroline A 1 ◎
74 Shinn Jos M 2 ◎
75 Dickinson Alf H 5 ◎

ELMWOOD AVE 1940

ELMWOOD AV—Contd
1033△Landau Gerald 4 ◎
1034△Musselman H Stanley 3
Bronstein Jas chiropractor
Meyers Geo 4
1036 Moffatt John D coml artist
Moffatt Margt L Mrs 3
△Franck Julia 2
1037△Hyman Edith R 2
△Penn Jos L 3
△Holsman Carrie Mrs 5
△Senft Christian 5
1039△Senft Christian
1040 Lapham Helen P Mrs 2
Snyder Margt M
1041 Vacant
1042△Swanstrom Sven L 4
massage
△Haas Rudolph 3
1044△Betz Emma G beauty shop
△Morgan Jennie J Mrs 2
1045 Congregation Beth Abraham
1046 Parkinson Jean M Mrs 7
Power Frank P 4
1049△Dawson Ella M Mrs 3 ◎
1050△Sherwood Wm W 5
1052 Wagner Isidor F wlk
Habich Clara Mrs 1
1053 Mendelow Albert barber
1054△Mooney Flora A Mrs 2
Shemalie David G gro
1055△Scheppy Nan A Mrs confr
△Thornton Maude M Mrs 1
Bird av intersects
1064△Hurley Jos W gro
△Hurley Ella F Mrs 2 ◎
1065△Goodwin Esso Service filling sta
1066△Weiner Saml ◎ furrier
1068△Driscoll Jas J 3
△Cochrane John W 3
Toyland Doll Hospital
1073 Temple Beth Israel
1074△Fried Carl H 4
△Nicholas Eliz A 2
O'Neill Clara nurse
1075 Wright Albert W
1076△Cohen Herbert 5
1077△Work's Art Gallery
Work Sinclair J 1
△Gibson Jas 2
1078△Radley Olive E 2
beauty shop
1080△Banditson Louis 3 ◎
△Ginsberg Philip M 5 dentist
Graetz Howard 2
1081△O'Hare Anna M Mrs 1
△Evans Harry G 2
1082 Vacant
1084△Good Marion V Mrs 7
Collins Griffith 2
1085△Downey Richd 3 ◎
1086△Daum Earle B 2 real est
Grimes John E barber
1088△Lewandowski Marie beauty shop
Hawk Geo W 2
1089△Halloran Anna E 6 ◎
1089½△Faulkner Wm I 3
1091△Striebich Gertrude L 2
Carnes Janet Mrs 2
1092 Vacant
1093△Jardin Hyde O 2
△Rudolph Julia A 1
1094 Knight Wm K 1 ◎
1095 Fox David A 3
Smith David F 3
1096 Boosing Millerd H 4 radio repr
△Factoroff Boris 3
1096½ Falk Isadore 2
1097△MacIlhagga Ina 1 nurse
Hinman Thos T 3
△Coon Nellie F Mrs 2
Ilen Hildegarde M 1
△Law Wm 2
1099 Schmitz Henry S 4
1100 Koenig Herman 6 furrier
△Frank Herman R uphol
1101 Panaro Anthony V 4 ◎
△Bennett Jos H 4
1102-04△Cole Herbert restr
1105△Morris Louis 3 ◎
1108 Al-Ro Drugs
1109 Macfarlane John M 2 ◎
△Hodgins Wm G 2
1110 Sherman Theo D restr
△Smith Charlena A photog
Grossman Milton H sculptor
Robins Louisa Mrs artist
1112 Spinella Philip shoe repr
1113 Valentine Ralph 2
McCoy Bernard 2
△Wilkes Emily W 1 ◎
Hamilton Elijah A 2
Coady Patk J 2
1114△Elmwood Market The gros and meats
1115△Darley Robt W 3
△Meldrum Wm H 3
1116-18 Vacant store
1116 **Wallens Apartments**
Apartments:
1 Olson Alf C 2
2 Farrell Richd 2
3△Wooler Harry 2
Howard Jay 1

Wallens Apts—Contd
4△Hanachuck Jos 2
5 Bowen Doris H 1
Street continued
1119 Barone Jos F 6
1120 Vacant
1121△Wooster Eva costumes
Fox Arth L 2
Woodruff Eug R 2
1122△Park Cleaning Co clo clnrs
1124△Scaltsas Peter 3 ◎ restr
Forest av intersects
1137△Reinhart Robt J filling sta
1143△Augspurger Ella M 2
1149△Connolly Michl J 7
1153△Braun Alf J 3 ◎
1155△Fellows Simeon O 2 ◎
1159△Foudy Michl J 4
1163△Jaques Wm A 2 ◎
1167△Luedeke Wm P 3 ◎
1171 Vacant
1175△Deinhardt Jas G 3 ◎ bldg contr
1179△Bowman Albert A 4
1183△Wood Jos M 4
1187△Gaines John M 4
1191△Trefts John C jr 4
1195△Ehrlich Harold B 4
1199 Vacant
1209△Cohen Michl 4 ◎
1215△VanDerenter J Fred 4
1219△Meischeid Mary J 1
△Fleischman Richd K 2
△Sicherman Jacob 3
Denny Irene J B 1
Penhurst pl begins
1231△School of Fine Arts
1263△Weinheimer Edwin G 6
Rockwell rd ends
1285△Albright Art Gallery
Buffalo Fine Arts Academy
1300△State Teachers College
Scajaquada pkwy underpass
Scajaquada Creek bridge
1400△Adams Leonard ◎
Adams Leonard Studio of Musical Arts
se cor△Buffalo Historical Society Inc
1489 Impellitier Carl mus tchr
Impellitier Jos 7 ◎ archt
Nottingham ter ends
Middlesex rd ends
Chatham av ends
1500 McKinley Vocational School
1515△Mayo Alice M Mrs 1
Fordham dr ends
1540 Buchholtz Harold J 5
1544△Whiting Edw M 6
Malmros Edwin W 2
1550△Charpelle Clara L Mrs 3 ◎
△Blake Harrison H 3
1552△Johnson Wm C 2
△Haas Edwin C 3
Elmview pl begins
1553△Martin Geo P 3
1558△Reeb Clara C Mrs 2
△Hendel Esther 1
1560△Renaldo Jas 5
△Renaldo Rose Mrs beauty shop
1564△Galloway David 2
Zechurka Walter 2
1568△Malecki Pauline J Mrs 3
△Czala Benj A 3
Bedford av ends
1572△Lipinski Francis J 4
△Mitchell Dorothy 1
1574△Faller Howard K 3 ◎
△Hackley Una E Mrs 3
Woodette pl begins
1579 Joy Naomi 4
△Huckins Geo E ◎
1594 VanGieson Earl delicatessen
△Wells Benj F gro
1596△Nye Park Cleaners clo clnrs
1597△Gardner Theo F meats
1598 Zuzze Saml barber
1599△Danahy-Faxon Stores Inc (br) gro
1601△Obenauer Albert C filling sta
1602△Timmerman Leon D filling sta
Amherst intersects
1609△Donovan Edw W drugs
1611△Thorough Dry Cleaners
1620 Hartmann Anna Mrs 2
Webb Alice A 1
1622 Fries Alma F Mrs 3
1624 Refrigeration Service Co
1625△Elmhurst Diner restr
△Higgins Everett 1
1629-31△Katzmarek Felix 10 ◎ hotel
Elmhurst pl begins (not open)
1630△Fliss John S garage
1634 Blazejewski Mary Mrs 4
Marion ends
1640△Kaczmarek Thaddeus 2 restr
1646 Vacant store
Kawa Andrew 7
Rychel Albert 4
1650 Vacant store
1652△Gerspach Peter J 4 ◎ restr

1654 Vacant
1655 Engine Co No 36
Great Arrow av ends
1656 Vacant
1664 Vacant
Grote ends
1672△Pietrzak Wm 6 ◎ restr
1676△Crowe Norman W 3 ◎
1678 Rupprecht Franz 4
1680△Wolanski Jos 7 ◎ restr
rear Levey Mae Mrs 2
1682 Vacant
1695 Vacant
1700△Kieckhefer Container Co of Bflo paper mfrs
△Dennis Petroleum Corp
△Niagara Macaroni Mfg Co Inc
1702△Sherwin-Williams Co paints
1716 Juskiewicz Peter S 8
1720△Drozdowski John 3 restr
Wright Geo 4
NYCRR underpass
1738△General Drop Forge Co Inc
△Buffalo Artistic Upholstering Co Inc
Hubbell Realty Corp
1776△Loomis Stone & Marble Co
1780△Erie Railroad (frt office)
△Ballantine P & Sons beer distributors
1803 Vacant
1807 **Arco Building**
△Western Union Tel Co (Elmwood br)
Rooms:
103△Sterling Wheelbarrow Co fndry equip
△Industrial Silico Corp fndry equipt
104△Industrial Lumber Co whol lbr
107△Bodge C W & Co whol lbr
108-24 Vacant
154-61△Am Radiator & Standard Sanitary Corp (Bflo sales office)
165△Wallace E E Co mfrs agt
167△Prentiss Henry & Co mfrs agts
△Cincinnati Milling Machine & Grinders Inc
168-70 Vacant
171△Detroit Lubricator Co
172 Vacant
173-75△Interstate Displays Inc outdoor adv
176-265 Vacant
209△Queen City Sand & Supply Co fndry sups
210△Republic Creosoting Co bldg materials
△Reilly Tar & Chemical Corp
212-14△Air Corps Procurement Inspection Office
220△Troup Engineering Co genl contrs
△Troup Robt C mfrs agt
266-89△Winston Bros Co Inc genl contrs
△Haglen C F & Sons Inc genl contrs
267△Dell Hydro Power Corp air compressors
Street continued
1810△Home Fuel Inc coal
△Kaiser-Barnett Coal & Coke Corp
1816 Dell Hydro Power Corp air compressors
1820-32△Dow & Co Inc contrs supplies
1854△Bulk Gas Stations Inc (br) filling sta
Hertel av intersects
1875△Metal & Alloy Specialties Co Inc founders
1880△Aluminum Co of America sls ofc
△American Magnesium Corp chemists mfrs
1893△Kittinger Co Inc furn mfrs
1927 Morley Edw filling sta rear△Dusing & Hunt Inc fire doors
1934-66△Buffalo Plywood Corp
1941△Frontier Lumber Co Inc
1963△Atlas Steel Casting Co
Erie RR overpass
2000-50△Bell Aircraft Corp
2021△Larkin Gasoline Co Inc (br) filling sta
2050△American Radiator & Standard Sanitary Corp (Terminal Property Div)
△Riverside Service Corp trucking
△Bell Aircraft Corp
2101△Taylor & Crate Inc whol lbr and tire dlrs
2118△Hambleton Terminal Corp (br) filling sta
DL&WRR overpass

2181△Rub-R-Tite Products Corp auto top dressing
△Factory-Consumer Paint Corp
△United Paint & Varnish Co
Hinman av intersects
2191△Rudewicz Frank L 4 ◎ restr
Messersmith Arth G 2
2200△Ewert Cornelius restr
Jones Robt N 3 ◎
2201 Ballard Milton W restr
2204 Comstock Chas W mach shop
2206△Molley Robt E 2
△Jarvis Herbert O
2207△Dunn Paul A Sons auto repr
2208△Niagara Falls Smelting & Refining Corp
American Boron Products Co smelters
2210△Eureka Metal Prod Corp of N Y wire rope clip mfrs
2211-13△Aluminum Match Plate Corp
Ramsdell av intersects
2221△Flohr Mfg Co safety devices
2222△Liberty Wire Works Inc
2246△Hart Mae E Mrs 4 trucking
2248 Hadden Gerald D 3
2249△Vathy Albert M filling sta
Kenmore av intersects

ELMWOOD AV (Kenmore)—From Kenmore av north to city limits, continuation of Elmwood av (Bflo)
2257△Miller John S filling sta
2271-77 **Elmwood Apts**
Apartments:
1 Bowes David M 3
2 Quillin Clarence W 3
3 Griffin Ralph H 3
4 Willis Robt L 2
9 Hodgson Francis R 4
10 Vacant
11 Riha Jas 4
12 Hall Lester 2
13 Vacant
14 Phelps E J
Street continued
2276-80 Moore's Dinty Grill
2278 Wicker Geo 4
△Pogel Wm 2
2282△Kenwood Pharmacy
W Hazeltine av intersects
2290-96 **Hazeltine Apts**
Apartments:
1△McDonald Mary G Mrs 3
2 Arnott John 4
3 Maley Martin M
4 Baker Wm C 2
9△Torrey Hazel G 1
11△Gage Irvin R 4 mfrs agt
12 Vacant
13 Vacant
14 Lyons Florence E 1
Street continued
2300 **Tremaine Apts**
Apartments:
1△Weeler Harry B 3
2△Kless Herbert W 2
7 Brown Wm A 3
11 Vacant
12△Deusberry Chas T 2
Street continued
2305 Ken-Elm Liquor Store
2307 Simon Jos 3
△Simon Philip 3
2309△Maley Martin M gro
Tremaine av intersects
2315 Vacant
2317 Chadwick Worthington F meats
Hoover av begins
LaSalle av ends
Keller av begins
2361△Elmwood Rug Cleaners
Thorn Herbert 2
2363△Seibold's Delicatessen & Grocery
Seibold Leo T 4
2375 Lane's Esso Station filling sta
Lane Arth 1
2378△Kenmore Dept of Pub Wks
Mang av intersects (ws not open)
Lincoln blvd intersects
2408△Reichel John G filling sta
2434 Mehltretter Chas P 3
△Russell Beauty Salon
2436 Vantino Frank barber
2438△Mehltretter Chas P delicatessen
Victoria blvd intersects
2454△Kenmore Auto Washery
2461△Loblaw Groceterias Inc (br)
Westgate rd intersects
2473 Haag's Gulf Station filling sta
2484△Burke Improvement Co bldg contrs
Wabash av intersects

ELMWOOD AV (K)—Contd
2495△Lake Lawrence C 3 delicatessen
Gilchrist Geo M 5
△Kitson Wm J gro and meats
2498△Lutz Hdw Co
2500-02△Rumbold Red & White Food Store
2504△Tony's Fruit Mkt
2506 Kenmore Notion & Dry Goods Store
Venable Eliz A 2
Venable Tailor Shop
Tremont av intersects
2516△Babcock's Drug Store
2518△Elmwood Delicatessen
2520-26 **Apartments**
1△Johnson Harry W 2
2△Ostrow Saml 2
3△Rogers Wm 2
4 Thomas Jean 2
5 Guerdat Raymond E 2
6△Sigel Harry 2
7 Patterson Fergus 2
8 Wiltz John J 2
9 Carstens Chas A 1
10 Schaefer Chas W
Street continued
2522 Church of Christ
2524 Vacant store
2528△Elm-Mont Fruit Mkt
△Dozoretz Jos 4
2543 Mohr John filling sta
Washington av intersects
2548△Universal Research Corp
2575△Walt's Garage & Filling Station
Kinsey av intersects
2580△King Herbert B fill sta
2588 Doherty Hazel Mrs 1 delicatessen
Doherty Robt E 5
2590 Houston Thos 2
Greasler Wm L 4
Ducwiger Martha Mrs 4
2600 Vacant store
Hamilton blvd intersects
2608△Christiansen Sales & Service autos
Shepard av intersects
2660△Kenmore Coal & Ice Co (br)
Palmer av ends
2684 Maunz Otto meats
2686 Rives Anna Mrs confr
2688△Phelps Delbert A gro
2692△Town Grill restr
W Girard blvd ends
2701 Rodkin Wm ◎ gro
2703 Vacant
2705△Busch Floor Co
2707△Wiedeman Eva 1 confr
2718△Gene's Service Station
Somerton av ends
North End av ends
2777△North End Auto Sales
Kruse Albert 3
△Frank Richd 4
2784 Bullard Paul fill sta
City limits
2812△Stephan & Thomas Inc real est

ELMWOOD AV S—From W Eagle north to 135 Virginia
1 Vacant
3 Vacant
5 Guglielmi Paul shoe repr
7 Tomasula Anthony 5
Mancino Grace Mrs 2
Bellanca Mary 2
N Genesee intersects
22 Vaccaro Wm S filling sta
24 Gnozzo Jos J restr
Vaccaro Wm S 3 ◎
Lovallo Carmela Mrs 4
26 Zarra Peter auto parking
28 Guerra Danl restr
Genco Camillo 2
Sugg Edw 3
Thomas Theresa Mrs 2
Thomas Dominick 3
Lail Wm 4
Perkins dr ends
32△Buffalo Tobacco products
Oddo Providenza L 4 confr
34 Battaglia Geo S ◎
Court intersects es not open
Jerge dr ends
74 Ellicott-Hersee filling sta
78△City Hall Servicenter filling sta
City Hall Auto Parking
Niagara intersects
95 Vacant store
Apartments
1 Young Kath Mrs 1
3 Johnson Wm 1
4 Masurick Jos 1
5 Vacant
6 Vacant
7 Garney Lucy 1
8 McGregor Archie 1
9 Vacant
10 Laury Michl 1
11 Vacant
12 Vacant
14 Vacant
15 Davis Chas L
W Mohawk intersects

MARION ST 1940

QUALITY MILLWORK

MARION—Contd
24 Buchala Albert 5
Dus Thos 5 ⓞ
26 Bujalski Clement 6
Czyznski Stanley 4
27 Kendron Casper 4
Kolock Michl J 6
28 Cyganiewicz Mary Mrs 6 ⓞ
Cyganiewicz Alex 3
rear Maleski Michl 6
29 Jakubczak Frank 4 ⓞ
Kowalski Geo 3
30 Krzyzaniak Walter 6 ⓞ
Rycombel Alex 3
31 Dupakowski Frank 5
Borcuch Jos 5
rear Grachowski Stanley 2
Bontor Frank 3
32 Slazyk Jos F 5 ⓞ
Janicki Walter 5
33 Gruzecki Jos 5
33 Gorski Henry 3
rear Guszkowski Valentine 3
Szemraj Edw 3
34 Garas Jos 3 ⓞ
Wasielewski Walter 4
Homa Simon 7
Drozynski John 3
35ΔKoziel John 4 ⓞ paper hngr
Oleszko Florence Mrs 3
Poleszak Jos 5
Janczyk John 2
36 Siwik Jos 3
Siwik Jean confr
Lelek Albert 5
Bridgeman intersects
75 Nowicki Sebastian 3
Gurgacz Josephine Mrs 2
77ΔBinas Josephine Mrs 3 ⓞ
81 Kiebzak Stanley J 5 ⓞ
Cyckiewicz Matthew 2
82ΔWoodruff Claude P 2
Joss Alex J 4
83 Tyx Edw 2
Lazik Alex 5
84 Bond Wm A 4
Jennings Albert 2
Juskiewicz Alex 2
86 Hogan Celia Mrs 2
Wright Howard 4
Watts Donald F 4
87 Przynula John 7 ⓞ
88 Storz Alice Mrs 5 ⓞ
Galenza Ignatius 2
90 Palgutt John jr 8
93 Bajak Anthony 5
Wakubczak Sigmund 5
94 Depowski Sophie Mrs 4
96 Janik Jos S 9
Mucha Bernice Mrs 2
100 Grabowski Johanna Mrs 6
Wackowski Louise Mrs 2
rear Czajkowski Kath Mrs 8
102 Kulzycki Jos 4
Cutcher Edw J 5
Wisniewski Walter 4
104 Mozez John 3
Schlachta Walter 2
106 Szymanski Jos 6
NYCRR (no crossing)
111-31ΔClarke J Q Coal Co Inc
134 Gajewski Chas 3 ⓞ
Pucula Vincent 4
138 Leniewski Stanley 4 ⓞ
Sciuk Valentine 4
141-47ΔHeinz H J Co food products
142 Olma Leo 5 ⓞ
Szula Jos 2
144 Kozlowski Frank 4
146 Bielkowski Stanley 5
Clark Jas jr 3
150 Kastron Steph 2
Grochowski Stanley 8
152 Youra John 4
Wojtowicz Andrew 9
154 Fisher Jos 3
Stanek Walter 4
156 Kaczmarek Chas T 4
Filas Vincent 4
162 Banas Blaze J 3
Rybicki Adam 4
Wysocki Julius 3
166 Rakoczynski Peter 3 ⓞ
Stopinski Ignatius 2
168 Mendrykowski Jos 5 ⓞ
Kowalczyk John 4
Elmwood av intersects

MARK—From 120 William north to Arsenal pl
11 Jackson Thos 2
13ΔCrosby Emma Mrs 6 ⓞ
14 Bell Green 9
16 Vacant
18 Thompson Theo 2
20 Brown Lacey 4
Arsenal pl intersects

MARKET EAST (See East Market)

MARKET WEST (See West Market)

MARKHAM PLACE—From 21 Sanders rd north to Villa av
8ΔGreth Mary C Mrs 4 ⓞ
10 Hamilton Robt C 3
11 Edwards Thos P 4
Schneider Nelson W 2
13 Hurley Jos W 7
Soos Jos S 3
17ΔBartemus Albert C ⓞ paperhngr
26ΔThompson Wm A 7 ⓞ
Villa av intersects

MARQUETTE AV (Kenmore)—From 997 Kenmore av north to Warren av
39ΔChenney Elmer O 4 ⓞ
43ΔHeusner Frank L 4 ⓞ
Parkwood av intersects
59ΔRoseberry Edwin C 4 ⓞ
90ΔDean Geo T 4 ⓞ
97ΔJones Thos M III 2 ⓞ
Warren av intersects

MARSHALL — From 1200 Genesee north to Northampton
16 Behring Anna M Mrs 2 ⓞ
Behring Walter H 2
17 Ohlwater Frank J 3
Most John 2
Wessig Engelbert J 3
Brownschidle Frank J 2
18ΔRaszeja Jos A 2 ⓞ
20ΔJepson Mary E Mrs 1
White Steph 2
23 Hoffmann Theo 3 ⓞ
24ΔPautler Bernard N 4 ⓞ
Pempsell Harold W 3
27 Herrle Josephine C Mrs 3 ⓞ
28ΔGorski John J 3 ⓞ
Bauerlein John 3
29 Whissel Edw J 2 ⓞ
30ΔMergler M Josephine Mrs 3 ⓞ
33ΔHaller John jr 3 ⓞ
34 Mindykowski Florian E 3 ⓞ
Szranski Walter 2
35ΔBlock John A 2 ⓞ
ΔWeber Geo J 2
36 Langfeldt Lena Mrs 2
38ΔSchwab Francis F 5
List Emil W 3 ⓞ
rear Young John 3
39 Wild Wm 5 ⓞ
Pollay John H 4
41ΔSuttner Josephine Mrs 3
rear Loop Elmer E 4
Meindl John 4
42ΔBollow Fredk W 3 ⓞ
Blessing Fredk W 2
45 Beiter Norbet I 6
Karrer Geo 4
46 Striegel Howard A 3
Hemerlein Geo W 2
47 Smith Mildred H Mrs 3
ΔOstrowski Chester H 3
55 Koch Harold B 4
Latzer Chas J 3
57 Brozi Bernice I Mrs 4
Hoppe Martin F 4
Bardol intersects
69 Hettinga Mary Mrs 4
ΔGebhardt John 3
70 Wren John A 5
Morlock Amelia Mrs 1
DeVille Rosa H 1
71ΔEisenhardt Jacob H 7
72 Bollmann Louis C 7
73 Roetzer Edw J 3
75ΔStaedle Emilie A Mrs 3 ⓞ
76 Weigand Hannah J Mrs 2
Krumm Clifford D 3
77 Wahl Conrad 4
78ΔBastian Kath Mrs 3 ⓞ
79ΔFormaniak Josephine Mrs 6 ⓞ
80 Toepfer Herman O 5
81 Baumann Louise 1 ⓞ
82 Willgens Louis M 1 ⓞ
83 Sauer Edw 3
rear Schulz Jos 4 ⓞ
86 Vacant
Northampton intersects

MARSHALL ALLEY—From Bingham northwest to 302 W Genesee
(No houses)
Kelderhouse al begins
W Genesee intersects

MARTHA AV—From 2917 Bailey av east beyond Suffolk
19ΔGaynor Edw P 2
Schaefer Kenneth E 2 ⓞ
20ΔLinneborn Edw C 2 ⓞ
Edwards Richd W 2
23 Hauser F Jos 2
ΔWeaver Claude H 2
24ΔSnyder Norman A 3
Swartz Howard C 2
28ΔMinto Arth L 3
31 Goodridge Bert M 5
32 Geiger Theresa Mrs 3
ΔSchuman John E 3 sign writer
35ΔGilroy Wm J 4
Coughlin Frank J 2
39 Kuhn Marct Mrs 2 ⓞ
40 Hummel Ralph P 2
ΔFisher Arth 2
43ΔKnipple Robt M 3 ⓞ
44ΔFogarty Dennis F 4 ⓞ
Smith Lewis L 2
47ΔJones Mary D Mrs 2 ⓞ
48 Abrams Richd H 2
ΔColeman Jayson P 4
60 **Apartments**
1 Green Geo P 2
2ΔBodkin Frank J 4
3ΔTownsend Marjorie M 2
4ΔHoglund Berndt A jr 2
Suffolk intersects
106ΔErnst Geo H 2 ⓞ
112 Hansen Viggo 2
116 Leopold Michl D 5 ⓞ
117ΔGraf Henry 3 ⓞ
120 Peters Jos W 4 ⓞ
121ΔLangenberg Wm D 5 ⓞ
126ΔNosworthy Arth 2 ⓞ
127 Schmidt Leonard W 3 ⓞ

MARVIN—From South Park av north to Perry, 1 west of Chicago (Steps at South Park av)
11-15 Vacant
17 Michalek Frances R Mrs 4 ⓞ
Barker Frank E 2
rear Murphy Agnes Mrs 2
21ΔManning Jas J 3 ⓞ
23 Swannie Wm R 5
rear Cummings Edw 3
Fulton intersects
37ΔMcCarthy John J 2 ⓞ
41 Doherty Jas E 6
Grzywna Casimer 7 ⓞ
rear Cotter John J 4
45 Kane Wm J 8
Sorrentino Salvatore 6
rear Mieszczak Rose Mrs 4
Snody Fred 2
49 Kowal John 2
Perry intersects
50ΔHecker Products Corp cereal mfrs

MARY — From 36 Indiana east to Illinois
(No houses)
Love al ends
Illinois intersects

MARYLAND — From Perry blvd northeast to College, intersecting 400 Niagara
21 Vacant
Fourth intersects
33 Colangelo Vincent 5
39 Roundpoint Peter 6
41 Zarbo Angelo 5
Francavilla Jos L 2
42 City Division Building Service
43 Christopher Louis 2
Abato Jas 7
45 Trombone Philip 2
Efner intersects
51 Tirone Salvatore 3 gro
DiPietro Jos 2
53 Sprague Chas J 4
54 Mendola Chas 8
55 Lanning Geo V 2 ⓞ
56 Bevilacqua Salvatore 12 ⓞ
58 Gatti Epifanio 8 ⓞ
60 Federico Felix 9 ⓞ
Trenton av intersects
77 Runfola Jos A confr
Montante Dominic 5
Runfola Frank S shoe repr
Sciambarosi Cataldo 2
78ΔZarcone Albert gro
Tasca Philipina Mrs 3 ⓞ
79 Runfola Mary Mrs 6
Glovino John 3
80 Leone Anthony 7 ⓞ
81 O'Grady Edw J 6 ⓞ
83 Brocato Jos S 2
Dena Salvatore 3
Severino Rose Mrs 3
DiMaria Peter 3
rear Strascina Peter
84 Cipolla Philip 4
Giulliano Salvatore 3
86 Mole John 3 ⓞ
88 Sottile Saml 2
Ronfola Mariano 2
Busti av intersects
102 Vacant store
104 Vacant
105 Abbarno Jas 2
Picone Giacomo 7
106 Mulla Saml L 2
Simone Frank 2
107 Traina Salvatore 4 ⓞ fish
LoDestro Rose Mrs 3
108 Briandi John 2
Germano Jos 4
109 Cappellino Peter 3
Arena Jos 2
110 Rosa Louis 4
Affrunti Jos 2
111 Limina Nicholas 4
112 Giambra Frank 3
Burruano Pasquale 2
116 Gaeta Salvatore 6 ⓞ
Tirone Vincent 2
117 Tripi Carmela Mrs 4 ⓞ
Vella Saml 7
rear Tripi Paul J 4
120ΔVacanti Mildred 3 dry gds
Carozzolo Frank 9
121 Arena Salvatore 4
Arcara Russell 5
Gianadda Angeline Mrs 4
rear Bavisotto Peter 3
122 Tagliarino Frank meats
Cirincione Salvatore 4
Milazzo Santo 10
123 Sciumeca Theresa Mrs 5 ⓞ
Dadante Anthony 3
124 Cappellino Frank 3
Seventh intersects
140 Holy Cross RC Church
144 Holy Cross RC Church Rectory
ΔGambino Jos R Rt Rev
rear Casarsa Isidore 4
Niagara intersects
175 Vacant
176 Gerace Vincent 2
177 Daniels Jos 3 confr
ΔFick John E 2
179 Vacant
180ΔLettieri Peter M 2 ⓞ barber
Lettieri Jos M 3
181 Morland Wm 3
Durante Giacomo 1
183 Muscoreil Jas C 4
187-89 **Prospect Apts**
ΔJackson Freal 4 janitor
Apartments:
1 Vacant
2 Tramont Frank 2
3 Vacant
4ΔPeck Wm W 2
5ΔAdamour Jos 2
6ΔFabris Mary Mrs 4
7 Vacant
Prospect av intersects
205ΔCaputo John clo clnr
205½ Privitier Kath H Mrs 3
207 Vacant
208 Bensler Fredk F 5
209 Vacant
209½ΔCaputo John 4 ⓞ
210ΔBrocato Pasquale 4
Pugliese Vito 4
212-14 **Roman Apts**
Mineo John 7
Schwinn Susan Mrs 1
Gioia Jos 3
Jackson Louis 3
StGeorge Saml 6
Sanfilippo Anna Mrs 2
Klarvoon Chas 3
215 Distefano Santo 2
Gualtieri Frank 2
216ΔCoralio Frank 4
Tucci Victor E 5 ⓞ
220 Guerriero Alfonso 9 ⓞ
223 Greco Carl 7
224 Lombardo Vincent 4
Fanaro Jos 3
226 Spirito Saml 5 gro
Whitney pl intersects
234 Vacant
235ΔCascio Rose Mrs 5 ⓞ
236 Lesswing Howard 4
237 DelMonte Danl 10 ⓞ
238 Beu Albert C 5
Brinkworth Helen P Mrs 2
241 Cimini Pasquale L 7
Gumino Philip
242ΔSmario Ralph 9 ⓞ
Battaglia Jos 2
243 Ianotta Alberico 3 ⓞ
Lorenzo Michl 4
247 Anzalone Angelo 5 ⓞ
Anzalone Philip S 3
249 Vacant store
Dolce Saml 4
LaDuca Lawrence 4
251ΔMacchia Nicholas 7 gro
nw cor Tauriello's Playground
Tenth intersects
259 Bonadonna Rocco 9 ⓞ
Leone Russell meats
260 Alessi Jos 2
ΔBattaglia Michl 3
Messina Anthony 7
261 Caggiano Jos 6
Vella Jos 4
262 Misuraca Valentino 4 ⓞ
Lauricella Ralph 3
263 Rossetti Jos 6
Piazza Anthony 6
Graziano Saml F 2
265 Louullo Michl 3
267 Castelletti Jos 7
268 Riccio Michl 3
Ruggiero Frank 8
270 Chiavetta Gaetano 5 ⓞ
271 Vacant
273ΔIannotta Victor gro
274ΔAlfano Angelo S ⓞ gro
West av intersects
284ΔPentix Saml 4 ⓞ gro
288 Marranca Pearl Mrs 4
Zephro Theo 5
290 Guzzetta Geo 3
Hyla Raymond 3
Fantana Anthony 3
291 Nelson Walter 3
Mason Thos J jr 2
Smutzer Geo F 2
Mapes Owen C 1
294 Lentini Michl 5 ⓞ
Lentini Anthony 4
295ΔGeneral Outdoor Advertising Co Inc
298 Mendola Jos 7 ⓞ
Georgeff Eli 4
SanGeorge John 2
300 Delpriore Danl 3
Caruana Cosma Mrs 2
ΔMinneci Saml 3 ⓞ pntr
303 Poltrone Josephine N Mrs 5
Sposto Leonard 3
rear Johnson Anna Mrs 2
Panebianco Jos 5
304 Cannisi Josephine Mrs 5
Cugino Phillis Mrs 1

MARYLAND—Contd
305 Rinaldo Jos 4
306 Cicatello Sebastian 4
rear Panebianco Ernest 4
307 Papero Jos 3
Cirincione Peter 2
rear Vacant
309ΔMurphy John E 2 ⓞ
W Tupper ends
310 Vacant
312 Randazzo Matthew gro
Mancuso Mary L Mrs 3
Malta pl begins
317 Fiorella Patk 3
Bisignano Carrie L Mrs 1 ⓞ
Lojacono Carl 4
318 Gallagher Kathleen Mrs 4
Gormandy Mary Mrs 5
319 Colosimo Chas 7
Miranda John 3
320 Ferraro Anthony M 6
Ferraro Angelo 4 ⓞ
321 Donato Louis 5 ⓞ huckster
ΔLivecchi Jos 3
324 Hurley Patk 1
Brant Theo 3
325 Page Angeline Mrs 2 ⓞ
LaDuca Anthony 2
Cardarella Anthony 2
Cottage intersects
330 Fertitta Vincent A 3
Everson John C 4
334 Cardinale Saml 3 ⓞ
Valenti Philip 5
338 Comins Jennie 2
Geglioni Dominic 3
340 Dewan Sol 9
342 Tritto Michl A 5
346 Montero Edw J 5
348 Delmonte Michl 5 ⓞ
Delmonte Jos T 4
rear Ingrassia Frank 3
350 Parker Kath Mrs 1 ⓞ
ΔHolland Henry D 3
354ΔYoung Arth J 3
356ΔLewis Wm A 5 ⓞ
358 Wrinkle Geo J 4
364 Masters John W 5
ΔCoyle Anna J Mrs 3
365 Militello Patrina 3
Swain Kenneth A 1
Ciresi Donald F 2
Speciale June J Mrs 3
rear Hogate Judson B 3
VanCherie Angelo 2
Thomaselli Jas 2
Barbuto Jos F 2
367 DePaolo Carmen S 3
Savage John F 2
369 Rieman Geo H 3 ⓞ
370 Antolina Pauline K 2
Abbarno Peter 5
372 Duff John J 7
rear Finley Harry R 2
373 Harrison Frank L 2
374 Unites Floyd 3
375 Pickens Albert C 3
376 Termini Louis 3 ⓞ
377ΔCampbell Susan S Mrs 1 ⓞ
378 Fiorella Louis 4
ΔSutton Frank M 2
380 Nigro Dominic 9 ⓞ
Coppola Frank A 3
382 McDonald Sanfield S 8
College intersects

MASON — From 38 Breckenridge north to Auburn av
14 Serravalle Eug 2
VanMeer Herman E 5
15 Grimaldi Carmen 6 ⓞ
16 Dowling Jas J 10
17 McDowell Wm R 8
19 Grimaldi Santo 8
20 Parker Chas J 6
21 Brennan Edw M 6
22 Clear Chas 7
24 Snell Roscoe A 8
Auburn av intersects

MASSACHUSETTS AV — From 863 Busti av northeast to W Ferry
ft Massachusetts Av Pumping Sta
1 **Peace Bridge Apts**
Apartments:
1 Vacant
2ΔChimera Chas J 2
3 Vacant
4 Vacant
5ΔLascola Salvatore J 4
6 Vacant
7ΔKelly Mayme M Mrs 1
8 Vacant
9 Adams Lawrence J 2
10 DeCarlo Frank A 3
11 Rohr Frank J 2
12 Vacant
Street continued
3ΔLepeirs Anthony R 3 ⓞ
DiCarlo Jos J 7
Seventh intersects
36 Riley Margt Mrs 2
ΔRiley Christine A 4 ⓞ
40 Desimone Adolph 4
Domino Anthony B 4
41ΔPieri John L 8
42ΔMcNamee Ruth Mrs 4
43 Balsano Thos J 4
ΔSofia Rose Mrs 3
44 Barney Jas 2
Leone Michl J 3
45ΔRix Emma Mrs 3
46ΔHibbard Harriet D Mrs 1 ⓞ

GROTE ST 1935

GRIMES—Contd
20 Choinski Thos ⓞ
Wieszczecinski Walter
24 Ratuszny Andrew ⓞ
Gaundek Peter gro
42 Jaroszewski Jos
Piotrowski Adam
46 Kosiarek Mary Mrs ⓞ
Kaczor Stanley
48 Kryszak Jos
Wojniak Walter
Krolik Cholestyka Mrs ⓞ
54 Pronko Jas B
Kensy Stanley
Lacki Stanley
56 Cichowicz Alex ⓞ restr
Leonarczyk Walter
66 Ulicki John ⓞ gro
Markiewicz Anthony
67 Gawel Henry
68 Bartnik Jos
Lelinski Steph ⓞ
71 Kowiernicki John ⓞ
72 Raczyk Andrew ⓞ
73 Jakubiak Casimer barber
Dombek John
Czechowski Frank
74 Stypa Steph ⓞ
Dekanski John
Raczkowski Ferdinand
Twardowski Frank
76 Lawicki Mary Mrs ⓞ
Kazmierczak Helen Mrs
77 Szymanski Steph ⓞ
Markiewicz Walter
80 Ciezka Edw
Tocha Jos ⓞ
82 Przybylski Adam J
Prywer Adam ⓞ
Sobkowiak John
83 Lerczak Thos ⓞ
Malachowski Jos
88 Lustan Frank ⓞ restr
Person intersects
96 Swiniarski Walter ⓞ gro
Repetowski Vincent
99 Buszka Stanley
Szczejpior Wm
Pewinski Frank ⓞ
103 Suszka Cath Mrs ⓞ
Suszka Walter
104 Zmarzlak Paul ⓞ
Majkowski Anthony
105 Marlinski Pelagia Mrs ⓞ
Kubicki Richd
Dzienyski Martha Mrs
106 Maslanka Steph ⓞ
Frankowski John
107 Polcyn Steph
Maciejewski Michl
109 Nowak Jos J ⓞ
Nowak Steph
110 Szwajkowski Frank ⓞ
Smith Jos A
111 Dominiak Casimir ⓞ
Czechowski Michl
112 Kolinski Anthony
Kropski Felix
120 Zelinski Helen Mrs ⓞ gro
Palka Leopold barber
Kasprzak Walter
Krupp intersects
145 Tamborski Leo ⓞ
Januszkiewicz John

GRISWOLD—From 228 Weiss to City Limits
1 Zakrzewski Theo ⓞ
Berger Cath Mrs
4 Reczek John J
6 Gozdzik Henry
Weimar intersects
Cable intersects
Barnard intersects
77 Achtyl Frank J ⓞ
Mazurek John S
78 Knoll Geo L ⓞ
79 Rusek Peter
82△Vollmer Philip J ⓞ
83 Kapanek Jos J
Herda Geo
88△Wagner Kath ⓞ
Pulaski intersects
100 Clawl Geo M ⓞ
Cochrane intersects

GROSVENOR—From 621 S Division north to 624 Eagle
26 Kimberle Thos J
N Division intersects
60-74△Wolfsheim & Sachs Inc jwlry case mfrs
73 Vacant
76 Coon Henry A
Corley John

GROTE — From 201 Military rd east to 1664 Elmwood av
2 Musiczuk Philip
12 Glihowski Jos
Ackley Wm D
13 Jankowski Mary Mrs ⓞ
19△Dolistoski Vincent ⓞ gro
20-22△Hoppenroth Fred H trucking
21 Vacant
24 Szemraj Martin ⓞ confr
Papuson Steph
26 Gembala Anthony ⓞ
German ends
31 Vacant
33 Szabo Louis ⓞ
Klak John
Schreiber Anthony
41 Fodor Jas
45 Kwiecien John ⓞ
47 Busch Chas F
Chapin Frank A
Peter ends
50 Binda Thos ⓞ
Brodzik Chas M
Drodz Frank
51 Vacant
52△Kowalczuk Alex ⓞ
Urbaniak Vincent
53 Vacant
54△Wojcik John S ⓞ confr
Forman Frank V
56 Vacant store
Krayeski John
Strzalkowski Alex
58△Schmidt Gustav H ⓞ coal
Hullup Esther Mrs
61 Vacant
62 Wudyka Chas ⓞ
Ochterski Lawrence
63 Burke Mary Mrs
Burke Peter
Efren Helen
Bogdan Geo
rear Rosinski Stanley
65 Lasota John ⓞ
Filipiak Walter
66 Utnik Andrew M ⓞ
Sciuk Steph
68 Dombrowski Stanley ⓞ
Veneski John T
69 Maslanka Louise Mrs ⓞ
Loos Julius
70 Vacant store
Nowak John M
Badish Eva Mrs
71 Sachanowski Benj
73△Zajd John W ⓞ gro
74 Pietraszewski Alex ⓞ
Kwiecinski John
Kowalski Casimir
76 Lazik Alex
Pietraszewski Alex ⓞ
77 Gabrys John
81 Welsh Chester V
Cham Steph
82 Klezun Peter shoe repr
84△Dziuba John ⓞ baker
85 Gajkowski Stanley ⓞ confr
Tarkowski John tailor
Golanski Clarence
86 Kocienski Stanley ⓞ restr
Howell intersects
93△Zajac Andrew confr
Pilichowski Philip G
94 Kostka Frank barber
Marciniak Jos ⓞ
Kwipes Stanley
95 Toth Steph ⓞ
96△Scheib Norris H
97 Schuler Frank J ⓞ
100 Pawelczak Frank ⓞ
Lefanowicz Frank
104 Ohrzanowski Michl ⓞ
105 Josett Wm E ⓞ
Dombrowski Steph
107 Majewski Marcel
Lewandowski Anthony
108 Talcott DeForest A
Boguszewski John J
110 Schwede Wilhelmina Mrs ⓞ
Wielooh Jos
112 Renz Barbara Mrs ⓞ
Wulf Wm A
114 Mikulski Vincent
Dean Guilford J
115 Vacant
Bush ends
118 Scheib Geo L ⓞ
Herman Edw
120 Takacs Steven ⓞ
Gardner Geo A
124 Zielinski Walter L ⓞ meats
Bucholtz Albert A
126△Bauer John W ⓞ
130 Wapniewski John ⓞ
Piefrzak Thos J
134 Gerhardt Jacob ⓞ
135 Vacant store
Sadlocha Anthony
136 Boguslawski Michl ⓞ
Kaczmarski Agnes Mrs
137 Puchala Thos ⓞ
138 Zdrojewski Frank J
Kanowski Walter E
Cieslak Stanley
rear Krefta Stanley
141 Wolos Jos ⓞ
142 Bielecki John ⓞ confr
143 Gorski John ⓞ
145 Vacant store
Kopra Paul
Sator Olive Mrs
Murek Walter
Reservation ends
146 Opacki Jos
Wrobel Walter
Manton pl intersects
150 Szczerbinski Stanley ⓞ
155△Gladysz Steph restr
157 Kuszynski Max ⓞ
Dzwielewski Jos
161 Foremiak Jos
165 Talarczyk Cath Mrs ⓞ
169 Kijanka Wm ⓞ
Rak John
171 Suchecki Adam ⓞ
Osiadlo John
173 Dus Stanley ⓞ
Cwieka Edw
177 Ciszewski Steph
Glowacki Jos L
181 Mowczko Harry ⓞ
183 Jozwiak Kath Mrs
185 Durmaj Jos ⓞ
186 Allen Clarence W ⓞ
189 Zachowicz Anthony ⓞ
191 Konopko Alex ⓞ
192 Ogorzaly Jos ⓞ
Lesiak Stanley
104 Tabaczynski Felix ⓞ
Bielecki Aug
195△Pawlawski Mary gro
Jankowski Jos
197 Marcinkowski Stanley ⓞ
Wado Kath Mrs
198 Kasprzyk Josephine Mrs ⓞ
Kasprzyk Frank M
Jachimiak Jos J
201 Rodak Michl ⓞ
Kroczynski Peter A
rear Rodak Jos
202 Faron John ⓞ
Poltorak Martin J
203 Augustynski John ⓞ
208 Cesarz Mary J Mrs
Mazuchowski Jas L
209 Smoter Stanley ⓞ
Mackiewicz Anthony
210 Fudella Jos H
Lucki Clemmens
211 Wygladalski Stanley ⓞ
212 Musial Jacob
213 Evanisky Martin ⓞ
214 Czarnecki Anthony ⓞ gro
Bridgeman intersects
237 Vacant
238 Panty Anthony shoe repr
239 Sidlecki Stanley
241 Vacant
243 Obrynski Chester
Oruzlik Walter
Krupczyk Stanley
Penczka Valentine
244 Neck Chas ⓞ gro
245 Vacant store
Drozynski Peter
Gordon Helen Mrs
246 Kaczmarczyk Viola ⓞ
Ciszewski Marion
248 May Anthony
Luksin Walter
250 Syroczynski Jos ⓞ
Kendron Walter M
Starczewski Jos
253 Huber Matthew
Sudy John ⓞ
Schaffer Andrew
255 Pawalczyk Michl
Drozynski John
256 Jaros Jos
Niedzialowski Paul ⓞ
259 Szuflinski Stanley
Glonbik John
261 Juszczyk Isadore ⓞ
Grzybek John
262 Niedzialowski Michl ⓞ
Jop Louis
264 Ortyl Frank ⓞ
Wrzesien Valentine
265 Rak Stella Mrs ⓞ
266 Vacant store
Bielecki Vincent S ⓞ
Oleszko Florence Mrs
267 Trojanczyk John J ⓞ
Walski Mary Mrs
268 Kuchta Frank ⓞ
Rakocki Benj
269 Sowinski Jos ⓞ
Grabiarz Casimir
270 Czapla Albert ⓞ
Borczuch Jos
271 Bachurski Peter
273 Banas Thos ⓞ
rear Zarloch Paul
277 Reider Marcella Mrs confr
Krietz John J
278 Panek Valentine
Domagala Frank
291△Yates Lehigh Coal Co (yard)
292 Vacant
293 Penksa Lawrence
Nowocien John
295 Vacant
300-14 Vacant
303-09△Williams Robt E & Sons Co Inc genl contrs
311-15△Visco-Meter Corp
315△Buerk Tool Works
333 Bloomquist Chas J
Fern Martha Mrs
rear Apsagan Chas
334 Vacant store
Skup Julian ⓞ
336 Gallagher Jos P

GROVE—From 674 Hertel av north to 1768 Kenmore av
13 Widelski Leo
14 Cash Robt
Zmijewski Jos
15 Mlynarski Frank ⓞ
Bielicki Leonard K
rear Grzebieniak Thos
Grzywa Andrew B
17 Penkacik Stanley ⓞ
Gurzynski Alice Mrs
18 Smith Frank V ⓞ mason contr
19 Crampton Jas E ⓞ
Crampton Jas W
21 Maciejewski Stanley
Lobczowski Anthony ⓞ
22 Ostrzyzala Andrew ⓞ
Deegen Philip J
24 Kruszewski Bronislaus ⓞ
△Sciera Frank
Sciera Chas radio repr
27 Rosinski John V
Kozacki Stanley F

AMHERST ST 1935

AMHERST—Contd
Black Rock Market—Contd
62 Vacant
63 Vacant
64 Vacant
65 Vacant
66 Vacant
67 Snitzer Jacob fish
Street continued
330 Nawrocki Bronislaus R
334 Rynkiewicz John
ΔGaik Frank
Stimpien Jos
Wojtkowski Broumie
338 Wojtzczko Aloys shoe repr
King Wm L
340ΔDunlop Tire & Rubber Corp
(br)
Petko Albert M
Rozek John J
Wojtzczko Aloys
342 Nabratowski Steph restr
344 Klenowski Kazimer restr
rear Wachala John
Bankowski Paul J
346ΔZelazny John jr restr
Koszyk Anna Mrs
Bankowski Anthony
348 Tinney Jas feed
Bonkoski Wm
Jachimczak Antonia Mrs
rear Repalo Leo
351 Vacant store
Wolynski Alice Mrs
Jastrzab Jos ©
rear Sopota Walter
Wolynski Walter
352 Vacant store
Pawicz Michl
Rutecki Jos A ©
353 Vacant store
Sobieski Stanley
354ΔFriedman Sidney D dentist
rear Koszuba Stanley
Niemec Anthony
355ΔShaffucas Wm K confr
Kobus Jos
356ΔPowalski Thaddeus D real
est
Strzyz Stanley barber
Daniels Walter
Lopewski Wm
Pulinski Martin
rear Gasiorowski Jos
357 Vacant store
Kwasniak Mildred Mrs
358ΔBiernat Jos A © tailor
360 Florek John A © jwlr
Zylinski Jos
364 Biernat Andrew
365 Smibielski Wallace gro
Kijowski Cath Mrs
366 Vacant store
367 Vacant
369ΔKusterer Bros gros
372 Burg Max men's furngs
373ΔZirnheld's dry gds
Grant intersects
379-89ΔBuffalo City Hosp
dispensary No 1
386 May Stanley restr
388ΔMalecki Frank B drugs
Markowski Eddw
390 Wacinowski Hudolf S
Sib Hedwig Mrs ©
391ΔSpiewak Teofil
Uphroff David W
392ΔPawlowski Anthony C ©
dentist
394ΔJachimiak Albert F funeral
dir
Powalski Mathew
Strzep Stanley
395 Hook & Ladder Co No 12
396 Strzep Jacob © restr
398 Kowalski Stanley
rear Podzajny Martin
399ΔKaczmarek Vincent S © hdw
400 Osuch Steph gro
401 Vacant store
402ΔRuszaj Eur M dentist
ΔSikorski Joan Mrs beauty
shop
Sikorski Jos
405 Williams Josephine Mrs dry
gds
Sroka Wm
406 Vacant store
rear Hilczmayer Michl
Przemiorka Stanley
408ΔLesniak Stanley baker
410 Lapczenski Michl
Golanski John
411ΔUrbanski Louis J drugs
414 Cyran Geo women's furngs
416ΔKwiecien Stanley confr
Jaroszewski Leonard
Germain intersects
419ΔMarine Trust Co (br)
428ΔCyran Geo © men's furngs
432 Dorywalski Antoinette
434 Borek Michl
Stolarek Valentine
434½ Krajewski Jos shoe repr
435 Assumption R C Church
ΔBrejski Ladislaus Rev
436ΔKrawczyk John F real est
ΔSpolka Inc men's furngs
440ΔMorreale Saml shoe repr
Barbach John
442 Gt A & P Tea Co gros
ΔGehrman Arth F dentist
Peter intersects
447ΔDombrowski Stefan T ©
funeral director
448ΔClementowski Bartlomiez
confr
Zylinski Frank
450 Bowenski Michl barber
452 Niewrzal Jos photog
Clementowski Bartlomiez
liquors
453 Vacant store
Polsinski Jos ©
455 Platek Stanley P real est
459 Langa Leonard A © jwlr
463ΔSchunke Danl B © furn
464 Czamara Anthony © men's
furngs
466ΔNiemierowicz Theo florist
ΔNiemierowicz Steph J wall
paper
Lazik Walter
468 Rosinski Anna Mrs
471 Kukla Michl S restr
472ΔUrbanski Nicholas A J ©
phys
Howell intersects
479-81ΔHomik Val J © auto sup-
plies
483ΔZak Michl A © plmbr
484 Mroczkowski Frank restr
488 Klimczak Michl
490 Vacant store
Grobowski Stanley
Malchniak Vincent
491ΔMroszczak Jacob © tldw
Biniakiewicz Michl
492 Zelasko Mary Mrs women's
furngs
ΔGierlach Frank confr
Senf Arth
Ostrowski Walter
493ΔZielinski Edw J whol tobacco
Slomka Ignatius
495ΔKlup Walter M © wall paper
496 Vacant store
Michalski Sophia Mrs
Slomke Vincent
497ΔKowalkowski Edw © baker
Cwieka Edw clo clnr
Bush intersects
500 Kaiser Walter © confr
Poleski John
504ΔGrabowski Stanley E © restr
Andrzejak Jos
511ΔCity Ice & Fuel Co (br)
516ΔJakubowski Thos © gro
518 Vacant store
Sadowski Sophia Mrs
Wallence John
520ΔKonieczko Walter © deli-
catessen
Beal Benedict J
522 Marzynski Hedwig Mrs ©
confr
Panowicz Martin
Rybak Jos
524 Tarkowski Ignacy clo clnr
526 Plewik Anthony
Stolijek Matilda Mrs
528ΔKieta Jos © coal
Reservation intersects
533-43ΔAmherst Coal Co
ΔCarey W P Co Inc salt pro-
ducers
ΔCarey Carting Co
540 Vacant store
Kordele John
Jesionowska Lottie Mrs
544 Mondell John © confr
Kalinski Walter
rear Gidosh John
Storlinski Mary
546 Kalinski Walter barber
550ΔAdamski Leonard gro
552 Palka Anthony ©
556 Dyrek Jacob ©
Kaluzenski Michl
558 Moser Barbara ©
560 Luzak Andrew shoe repr
Fisher Agnes Mrs
566 Bugaj Jos © gro
Kuciewski Alex
Lipka Walter
568ΔHood Josephine Mrs ©
beauty shop
Powalski Thaddeus D
572ΔGladysz Jos B © restr
Gladysz Jos
Bridgeman intersects
580ΔPendziwiatr Jos restr
Gazda Felix J
582 Pendziwiatr Jos
Lapczenski Matthew J
586ΔGibas John ©
rear Gibas Dairy
Gibas Anthony
Figuta Andrew
595-623ΔAmerican Lithographic
Co Inc
NYCRR intersects
600 Williams Glenn E filling sta
604 Vacant
606 Vacant store
Jankievicz Albert
Sipowicz Louis
610 Madej Jos ©
Zawadzki Henry
616 Szczepanik Anna Mrs ©
Lesniewski Bronislaus
632ΔPietrzak Jos © baker
634 Dabrowski Adam
Krol Josephine Mrs
Abramowicz Casimer
637 Agacinski Bronislaus ©
638 Luczak Jos ©
ΔHorning Lloyd E
641 Zajac Stanley ©
Perau Fredk H radio repr
644 Wojcik Stanley
Makara Alex
645 Postrozny Victoria Mrs ©
Ostrega Louis
646 Pyrak Anthony
Shalke Paul
Cyckiewicz Felix
Dziedzic Gustav
649 Cieslewicz Jos S ©
651 Jaksla John A ©
654 Cyckiewicz Matthew
Wilczynski Casimer
655 Napora Cath A Mrs
ΔChmiell Stanley
656 Patynowski Walter ©
Wardenski Hugh P
659ΔRodwick Frank
660 Polanski Andrew ©
Dombrowski Jos
662 Norman Jas C ©
Kozlowski Frank J
ΔNowaczyk Mary K Mrs
midwife
663 Voelker Carl D ©
666 Zielinski Valentine ©
ΔZielinski Andrew paperhngr
668ΔKopczynski Clara Mrs gro
Niewrzal Jos
Kopczynski Frank
Platek Walter
673 Banasik Stanley J ©
Pietrzak Jos
679 Jackson Geo A ©
686ΔCyckiwicz Felix fruits
692ΔHartmann Anna F restr
Elmwood av intersects
702 McOwen Edw P
704ΔSutter Burdette C gro
706 Webb Richd
Blossom Cora Mrs
708ΔHeintzman Mae F beauty
shop
709ΔMaranville Richd D
ΔMcNeely Walter J ©
711ΔSheehan Patk F
ΔMcCormack Emmie Mrs
715ΔNeelon Wm J
Cielesz Stephanie Mrs ©
ΔKrysztafkiewicz Zdzislaw F
719 Stark Ruth R Mrs
ΔDautch Saml S
720ΔRothmeier Albert G ©
ΔMcMullen Fred J
723 Palmer Chas
724ΔRusnell John F
ΔSchwarz Chas C
725ΔLapp Clara M Mrs ©
Ellis Courtney
Kemp Robt
726ΔBailey Jos E
Naughton Michl J
729ΔMoran Jas M ©
ΔMcBride Thos E
730ΔSmith Carrell P
732 Eifert Wm F
ΔLindstrom Gustave F
733ΔAllen Stuart I ©
735 Adair Georgina E Mrs
ΔStafford Theo C
739ΔWittman Abr
ΔTench Eliz Mrs
740ΔJarczyk Alex A © landscape
gdnr
Bebee Maynard A
743ΔMuldoon Chas A ©
ΔHurst Geo H
744 Nedger Robt B
745 Sheridan Harry M
Gosden Albert T
746ΔBeluche Ferdinand E
748ΔThompson Abbie L Mrs
749ΔHeit Jacob D ©
Griffith Louise M Mrs
Hamilton Mary E Mrs
750ΔBurrows Robt interior decor-
ator
752ΔSoars Loraine F
753 Zellner May J Mrs ©
McKinnan Danl B
754ΔHodge Mattie J Mrs
756 Otto Fred W
757 Hanley Edw F
Paine Foster P
Leh Mary E Mrs ©
758 Bauer John C ©
759ΔVanTrees Eustace W ©
760ΔMcFarlin Wm H
763 Bond Geo F
Welch Benj C
Welch Benj C real est
764ΔLandt Edw P
ΔSloan John H jr
767 O'Brien John J
Vinroe Wm H
768ΔSchutz Richd G ©
Lake Lawrence
771 Kramer Edw J
775 Fontaine Wilfred J
Strathearn Jas
776 Duchscherer Caroline L ©
Fraser Ralph
777 Witt John A
ΔEgan Wm F
780ΔBluntach Harry W ©
ΔHammond Chas H
781ΔHoffman Earl C
ΔSkellan Dennis E ©
784ΔOatman David C ©
Lufkin E Harry
Bessinger Jean Mrs
789ΔSerio Thos S
791ΔOrgan John C
ΔBarker Frank M jr
795ΔLindhick Meyer ©
796 Storey Anna H
Speller Thos H
797ΔKirton Elvina S Mrs ©
Ludwig Nicholas U
800ΔBrooks Thos H
ΔCole LeRoy W
801ΔGronachan John J ©
804ΔRothaug C Wells

AMHERST ST E 1935

AMHERST—Contd
1714 ΔKnittel Wm ⓞ physio therapist
1715 ΔDickson Anna L Mrs ⓞ
ΔSturm Lola E
1717 ΔBenson John H
Hitchcock Gilbert B electn
1720 ΔTaggart John F ⓞ
1721 ΔHolmes Wm O
Sanford G Eliot
1723 ΔSmith Henry W ⓞ
1725 Thobaben Henry J
1726 ΔSchliederer John V
1727 Costello Edw P ⓞ
ΔFero Chas A
1729 ΔSmith Grace L Mrs ⓞ
1730 ΔVenneman Theo J ⓞ bldg contr
1735 ΔGatchell Mary E Mrs ⓞ
Gatchell Milton D real est
Miller Adolph M
1739 Sanders Fredk B ⓞ
ΔHiltbrand Ernest R
1740 ΔJohnston Hannah W R Mrs ⓞ
1741 Gilbert Geo H
Clare Mary Mrs
1745 ΔDiebold Fredk C ⓞ
Parker av intersects
1763 Wekeman Edw
1767 Budisulli Walter W
Wilcox Roswell P
1769 ΔKyser Anna J Mrs ⓞ

AMHERST E—From 2681 Main east to Westminster (Unopened between Main and Buckingham pl)
DL&WRR intersects
286 ΔRoss Clinton M contrs' supplies
Ross Lloyd G rd contr
288 Heitman Floyd
Buckingham pl begins
Clyde ends
Clarence av ends
409 Vacant
415 ΔDunn Ambrose L
417 Grunthaner Matthew S ⓞ
424 Evans Paul S
428 ΔLupp Christian S
Park Ridge intersects
437 ΔRiley Francis J gro
438 Burns Frank J ⓞ
440 Weitzsacker John J ⓞ
441 ΔAumer John W meats
443 ΔCannan Jas ⓞ
445 ΔHehr Fred G ⓞ
446 ΔHill Frances Mrs ⓞ
448 ΔMcKee Albert H ⓞ
449 ΔWalter Wilfred H
452 ΔSchniepp Christian ⓞ
453 Gasz Wm A ⓞ
456 ΔDoherty Frank J
457 ΔReuhl Fred
Poultney av ends
460 Michaels Herbert R ⓞ
462 ΔDeegan John M ⓞ
466 Spiewak John A G ⓞ
467 Rocchio Edw G ⓞ
470 Krug Jas G ⓞ
471 ΔCarmichael Hugh ⓞ
472 ΔMcRoberts Alex W ⓞ
473 Goergen Leo P
Campese Russell
476 ΔMager Talmon P ⓞ
477 ΔRummell Geo J ⓞ
Hickler John W
480 ΔDuerr Walter E
481 ΔDombrowski Steph S ⓞ
482 ΔBurke Nellie A Mrs ⓞ
Elmer av ends
486 ΔStubbe Wm C ⓞ
490 ΔRoberts Wm E ⓞ
494 ΔRosenfield Harold A
495 Stegmeier John ⓞ
496 ΔWolff Edwin F ⓞ
499 McLennan Alex
ΔByrer Emmert A
500 ΔBlanchard Louis W ⓞ
503 ΔKromke Louise Mrs ⓞ
Kromke Rudolph F
504 ΔMcNett Jas C ⓞ
Vallee Lucy T drsmkr
505 Wendling Carl J
508 ΔElsaesser Albert J ⓞ ins
509 ΔDeSio Vincent J
511 ΔMcRonald Chas T ⓞ
512 ΔNirschel Jerome A
514 ΔMurray Leona R Mrs ⓞ
Thatcher av ends
518 ΔCook Henry E ⓞ pntr
522 ΔYoung Wm F ⓞ
525 ΔDundas Geo P ⓞ
526 ΔBrueckner Wm R ⓞ whol confr
527 ΔBrice Edw C ⓞ
528 Burns Geo J ⓞ
531 ΔWelte Fred M ⓞ
532 Ketzel Mary K Mrs
535 ΔLahrs Wm L ⓞ
536 Dehlinger Alton R ⓞ
538 Niesen Otto B
539 Vacant
Comstock av intersects
542 ΔHarrison Wm ⓞ
552 ΔNeet John M ⓞ
553 ΔHeimenz Oscar G ⓞ gro
Schock Fredk meats
555 Valentine Richd H
556 ΔBattaglia Chas C ⓞ
Kaiser Geo J
558 ΔKoehler Arth A
Martin Hector H
559 ΔSchalk Norman W
561 ΔGorman Myrtle A Mrs ⓞ
Weber Jos G jr
562 Persson Eric T ⓞ
565 ΔNesselbeck Frank G ⓞ
566 ΔRausch Richd M ⓞ
569 Miller John D
570 ΔHughes Geo F ⓞ pump mfr
573 Rosner Geo A ⓞ
574 ΔMason Geo A
575 ΔJohn Frank ⓞ
576 ΔNewrohr Peter J ⓞ
579 Rutan Norman J
ΔBauer Harry B
580 ΔBieber John M ⓞ
581 Mumm Jos R ⓞ
584 ΔSchwier Cath Mrs ⓞ
McDougall Norman R
585 ΔReinhardt Valentine ⓞ
587 ΔGoddard Wilfred ⓞ
Goddard Wilfred jr beverage mfr
588 ΔEllis Verne L ⓞ
590 Bury Geo U ⓞ
591 Reed Thos J
593 ΔKoenig Richd F ⓞ
594 ΔHuber Wm ⓞ
Huber Chas W radio repr
597 ΔGarland Arth J ⓞ
598 Taylor Steven ⓞ
599 ΔConlin Matthew S
600 Pohle Fredk W ⓞ
603 Moench Herman H ⓞ
604 Botham Norman E
605 ΔStevens Robt G ⓞ
608 ΔStoltz Edw M ⓞ
609 Pauly Jos J
611 ΔSmith Lawrence L ⓞ
612 ΔCescil Jacob T ⓞ
615 Vacant
616 ΔLang John ⓞ
617 Roll Harvey O ⓞ
620 ΔKieber John ⓞ
621 ΔKinney Geo W
622 Rose John O ⓞ
623 Kreinheder Otto G ⓞ
626 ΔWeidell Wm G ⓞ
627 O'Keefe Wm C ⓞ
629 Meyer Henry J ⓞ
Bailey av intersects
DL&WRR crosses
714 ΔHilliard Wm J ⓞ
718 McDonald Peter J
720 ΔKoch Philip jr ⓞ
724 ΔMaybury John
726 ΔNewkirk Harold W
730 ΔKelly John ⓞ
732 Arden Geo F
736 Berryman John W
738 Butler Archibald
742 Penfold Earlwyn W
744 Ernst John ⓞ
748 Kraus John L ⓞ
750 Watchorn Wm H ⓞ pntr
Parr Alf A
754 Gewitz Frank H ⓞ
Schwartz Jos
756 Flury John J ⓞ
760 McKernan Edw T ⓞ
762 Trageser John W ⓞ
764 ΔPanienka Walter H tailor
766 Proksch Marie Mrs delicatessen
768 Panienka Alf A J barber
Suffolk intersects
778 ΔWilcox Arth R
782 Barlow Alf H
784 ΔTaylor Wm A ⓞ coal
788 Toland Richd W
ΔSchwindler Anna Mrs ⓞ
790 ΔDowning Maurice J ⓞ
Woolsey Wm S
794 ΔGalbo Frank ⓞ tile contr
Westminster intersects

AMITY—From 1 Peck east to Deshler
(No houses)

AMOS PLACE—From 1553 Kenmore av south 3-4 block
(No houses)

AMSTERDAM AV—From 694 E Delavan av north to Buffalo City Hospital Grounds
14 ΔHofmann Eliz Mrs ⓞ
15 ΔDavis Edw J ⓞ
16 ΔRogers Alf W ⓞ
18 ΔZiegler Henry J ⓞ
19 ΔSchlum Henry J ⓞ
Schlum Loretta M beauty shop
20 ΔBerglund Carl O ⓞ
21 Tatu Wm J ⓞ
24 ΔFlemming Louis F ⓞ
25 ΔWeber Henry ⓞ
27 Strub John H ⓞ
28 Kuhn Gottfried ⓞ
31 Klein Harold H ⓞ
34 ΔScharf Carl ⓞ
35 Kuehn Theo W ⓞ
37 Hubbard Olin L
40 ΔWait Mary F Mrs ⓞ
41 Rodler Geo F
44 ΔSchuh Geo A ⓞ
45 Stockwell Homer
46 ΔDiemer Frank ⓞ
47 ΔFrank Sarah M Mrs ⓞ
48 ΔPaddon Timothy L
50 Vacant
51 ΔSmith Wm ⓞ
52 ΔMarschke Albert F ⓞ
53 Leary Chas S ⓞ
57 McDonough Richd J
61 ΔFoltz L Reo
62 ΔShea Jeremiah E
63 ΔDehn Wm H ⓞ
64 ΔMaxwell Grover ⓞ
66 Kammerer Carl W carp .

ANDERSON PL—From 355 Richmond av east to 28 Atlantic
15 ΔFeatherstonhaugh Jos J ⓞ
15½ Vacant
17 ΔRoberts Geo ⓞ
18 ΔPeacock Geo J ⓞ
Greiner Alice L Mrs
20 ΔLuetti Geo H ⓞ
21 ΔPreisch Herbert E ⓞ ins
22 ΔCallahan Louis A ⓞ
24 ΔParker Cath J ⓞ
27 ΔKent Geo
ΔWalsh Richd J jr
30 ΔBaker Saml J ⓞ
34 ΔBailey Chas H ⓞ
38 ΔTaylor Julia M Mrs ⓞ
Norwood av intersects
48 ΔSmith Preston R ⓞ lawyer
50 Foley John J
54 ΔCoombs Wm M ⓞ
ΔCampbell Wm
Neskay Alyce E nurse
ΔNeskay Kathleen nurse
56 Guenther Wm P
59 ΔHausauer R Dunbar
ΔWenzel Edgar H ⓞ
60 ΔRisley Warren E ⓞ
61 ΔCassidy Frank M
62 ΔScherer Fredk ⓞ
63 ΔSmith Nicholas
64 ΔKelly John J ⓞ
65 ΔdeLeeuw Fredk J G ⓞ
68 ΔMorey Wm I ⓞ
71 ΔDesbecker Rachel W Mrs ⓞ
74 ΔMcConkey Fredk C ⓞ
76 Shufeldt Harry C ⓞ
78 ΔWagner Edw A coal
ΔMorella Ralph
Ashland av intersects
90 ΔFlynn Mary Mrs ⓞ
Blacklock Margt nurse
98 ΔVanMiddlesworth Fredk
100 ΔDeLisle J Geo ⓞ
102 ΔGroff John W
103 ΔHardenbergh Mary M Mrs ⓞ
106 Impallario Andrew C ⓞ
107 ΔStever Jas B
110 ΔNachtigall Henry W
112-14 **Windsor Apts**
Apartments:
1 ΔKerns Bertha M
2 Brown Mildred
3 ΔSauer Geo F
4 ΔMullen Wm S
5 Vacant
6 ΔHubbell Eliz J Mrs
Street continued
118-20 **Kenilworth Apts**
Apartments:
Moore Arth A
(A) ΔRoss Marie B
(B) ΔHastings John H
1 ΔVirtue Jane Mrs
2 ΔJohnson Minnie L
3 Vacant
4 ΔAdams Harry E
5 Vacant
6 Vacant
7 Vacant
8 Vacant
Elmwood av intersects
140 Kinsella Chas P
ΔEichenberger Fredk J
Coe Fred J
141 Vacant
145 ΔTrainor Jas V
146 ΔCox Sidney H
ΔRothschild Aug S
149 O'Connell Richd
ΔDenzel Jos
150 ΔRaymond John J
153 ΔCiresi Jos D
154 ΔEllinger Anna E ⓞ
157 ΔDonaldson Effie R Mrs ⓞ
Newton Florence
158 ΔFlagg John D phys
159 ΔWhite Clarence T
ΔShaughnessy Richd
162 ΔMontgomery Nelson T
163 ΔZimmerman Wm H
165 Hopkins Wm W
166 ΔLappin Henry A
167 ΔMcNamara Anna ⓞ
169 ΔWarner Henry E
170 ΔWheeler Thos R ⓞ
171 ΔLynch Elinor M mus tchr
173 ΔMainwaring Eliz B Mrs rear Hartung John J
174 ΔSlavin Thos J
177 ΔGocus John L ⓞ
ΔLipp Louise K Mrs ⓞ
178 ΔGutman Libbie Mrs ⓞ
ΔShroeder Marie E
179 ΔEhrmann Wm H
ΔWeissinger Theo ⓞ
182 Bell Grace W ⓞ
183 ΔRaymond Ida E Mrs ⓞ
Brooks Robt E
184 ΔSmallwood Martha P Mrs
185 ΔCroy Margt ⓞ
187 ΔCopeland Howard J
188 ΔOsgood Howard L ⓞ
191 ΔBrown Eugenia C Mrs
Savage Claude R ⓞ
195 ΔKiefer Chas ⓞ
Kiefer Della A
Kiefer Mary E mus tchr
Kiefer Flora B mus tchr
ΔScheiner Saul
Kiefer Della A drsmkr
196 ΔAhrhart Chas ⓞ
Brant Gilbert W
198 ΔDavies Laura Mrs
199 ΔQuigley Thos L ⓞ
200 ΔBrandsema Marian A Mrs
201 ΔSwindell Arth O ⓞ
202 ΔMcFaul Vincent R ⓞ

CHANDLER ST 1935

CENTRAL AV—Contd
72 Repman Louis
Stafford Peter J
76 Rhote Glenn
78△Haase Eliz D Mrs ⓞ
79△Snell Fred H ⓞ
82△Okonczak Michaelina Mrs
Lucas Jos
83△Pech Wm J ⓞ
Gauch Edw
85 Kerr Wm J ⓞ
Siegrist Clarence C
88 Pilarski Stanley ⓞ
89 Miller Fredk W ⓞ
Kerr Harold C
90 Nyderek John ⓞ
91 Lerczak Stanislaus ⓞ
93 Matwijkow Paul M ⓞ
94 Heinzenberger Jos ⓞ
Vanderbush Arth
96 Petruska Michl ⓞ
97 Eustace Geo ⓞ
103 Hirseman Paul ⓞ
106△Riebel Adam J ⓞ
107△Hatt Peter C
108 Dorr Susan Mrs ⓞ
Taylor Claude
111 Schalk Philip J ⓞ
113 Mash Anna Mrs
Usker Bernard
114 Jujczuk Paul ⓞ
Taylor Herbert
116 Okonczak Harry O
Lovejoy intersects
117 Krystkowiak Steph ⓞ
Wilson Saml
118△Kriegel Jos W ⓞ
Miller Milton A
rear Kriegel Jos F
McNeely John
120 Sieracki Geo J ⓞ
121 Berry Eliz Mrs
135 Vincent Robt
136 Sdsinski Jos
Jaeger Albert
rear Jaeger Walter E
Handel Michl J
137△Leemer Chas L ⓞ
Willard Jos
138 Overhoff Edwin F
141 Pech Wm
△Stroke Arth W ⓞ
143 Drabik Andrew ⓞ
144 Shevlin Frank P
146 Gould Wm H
147 Hillock Michl
148 Carrigan Jas J
154 Karpowicz Jos N
Walters Wm
156 Bieber Howard A
rear Haskins Michl
158 Loft Hardy
Kasprowicz John ⓞ
159 Martin Edwin E
189 Korona Jacob ⓞ
Hogue Wm R
190 Delamotte John ⓞ
194 Aigner Teresa Mrs ⓞ
Weisehutter Oswald
Jerome intersects
215 Bozek Jos ⓞ
Wlodarski Edw
217 Slon Anthony ⓞ
Maday Jacob F
223△Gould Geo A
rear Semrau Geo R
227 Cooke Albert
228 Eddy David N ⓞ
230 Gerth Albert F
281 Youngkofski John

CENTRAL AV N — From 1061 Broadway, south to N Y C R R
2-12△Eagle Ice Co Inc
15 Waszak John
Stelter Vincent
16 Waleczak Anthony
Domico Anthony
20 Matyjasik John ⓞ
Chmielewski John
25 Kosmala Edw
28 Tomaszewski Frank ⓞ
Queeno Antonio
31 Szczepanek Ignatius ⓞ
Mazurowski Leo S
32 Menclewicz Walter S ⓞ
33 Holewinski John
Fincel Louis
34 Michalski Eva Mrs ⓞ
37 Menclewicz Vincent ⓞ
38 Lesinski Jos F ⓞ
39 Lipa Jos ⓞ
Cwicinski Stanley
40 Pelka Jos B
Bednarek Walter ⓞ
43 Bednarek Alex
Ludwiczak Antoni ⓞ
44 Walz Jos A ⓞ
McElligott John H
46 Stefaniak Lawrence ⓞ
47 Baltzle Michl
48 Filipiak Peter E
51 Sperling Eliz Mrs ⓞ
Stachowski Paul
52 O'Leary Mary Mrs ⓞ
55 Budziszewski Jos J ⓞ
56 Kresinski John F
57△Bergman Minnie Mrs ⓞ
58 Szymanski Mary Mrs ⓞ
60 Musial Jos
61 Murawski John
Wardzynski Teofil
63 Bednarek Edw
Wawrzyniak John
64△Gregory Harry D
Eckert John
67 Later Michl ⓞ
Post Leonard
68 Cimmerer Florence Mrs
Cimmerer Luther J ⓞ
69 Kata Valentine ⓞ
Kotowicz Anna Mrs

CENTRE—From 120 Seneca, north to 101 Swan
9 Vacant
10△Feine Otto A bkbndr
11 Vacant
12-14 Seibel Christ confr
13-19 Centre St Garage auto reprs
Johnson Oliver E
19 Hill Clyde L
Douglas intersects Swan intersects

CHADDUCK AV—From 408 Ontario, north to 999 Tonawanda
11 Loan Wm G ⓞ
14△Fiel May E ⓞ
15△Runnalls Annie Mrs
18△Conrad Raye H
19 Butts Wm J ⓞ
21 Beveridge Geo A
22 Kratzke Otto ⓞ
25△Hubbard Leonard M
26 Doty A Boyd ⓞ
27△Glans Gottfried ⓞ
Sampson Milton G
30△Simon Otto ⓞ real est
31△Bostrom Chas G ⓞ
33△Flynn Jos H ⓞ
34 Simmance Fredk R ⓞ
37 Siwula Mary A Mrs ⓞ
38 Young Geo J
39 Drennan Lee J
42 Hall Wm J ⓞ
Gregory Marguerite Mrs typewriters
Gregory Wm F
43△O'Connor Ada M Mrs ⓞ
45 Schuppenhauer Harry S ⓞ
46 Gelz Frank C ⓞ
49△Woodworth Harry ⓞ
50 △Albrecht Wm H
51△Burno Edw ⓞ
54△Hook Fredk C ⓞ
55 Stewart John ⓞ
57△Leonard Stance P ⓞ
58 Ericsson Clara T Mrs ⓞ
61 Schuppenhauer Chas F ⓞ
62 Stevens Geo B ⓞ
63△Keller Chas M ⓞ
66△Serviss Wm M ⓞ
67 Dangleis Theresa Mrs
68△Preisinger Harry J ⓞ
Wiese Peter H
72 Hurley Michl A ⓞ
74 McCarthy Edw R
75△Zunner Henry F ⓞ
O'Connor Wm J
78△Pfeiffer Fredk A ⓞ
79 Hinkel Henry ⓞ
△VanWyck Jas
80△Seager Reginald F ⓞ
81 Fekete Geo B ⓞ
Saylor Frank F
84 Noble Thos O
85 Oriss Jos
Dimick Chas F
86△Briggs Harry G
87 Morgan Leo T
Goss Urban G
90 Shea Cornelius F
Tobin Danl
91 Zackey John H
Manson David
93 Hills Geo H
△Turner Jos M
94 Schipper Herman H ⓞ
Schmidt Elmer R
97 Lanctot Theo
98△Voss Albert A ⓞ
99 Johnson Sarah M Mrs ⓞ
101 Noud Ellen C Mrs ⓞ
102△Kroll Leon W ⓞ
106 Lavrey Raymond H
110 Koch Walter E ⓞ
114 Keil Howard
118 Ryan Jas J ⓞ
122 Irving Wm A
126 Worden Clarence O
△Tromanhauser Edmund D
130 Kell Erie E Mrs ⓞ
McConnell John N
Nicholls Norman A
132△Schmidt Arth C bldg contr
134△Shear J Raymond ⓞ pntr
McDonald Michl J
137 Starks Edw J
140 Mertes Jos C
Meloon Harry
Oregon intersects
146△Dailey Hannah Mrs ⓞ
150△Brady Wm E ⓞ
152 Mancewicz Felix J
Flavin Eug L
156 Pearson Henry C ⓞ
Faulring John A
158 Keppel Henry E
161 Bermel Paul ⓞ
Gardner Percy
162 Young Fred E
△Vetter Gilbert L
163 Prohaska Frank ⓞ
Alt Irwin C
164 Schmitt Jos
Brinson Linwood
168 Beil Richd
Schiffl Harold J
174 Mills Margt E Mrs
McLachlan R Drummond
176 Kennedy Arth J
Gardner Glenn F
Condon intersects
194 McKay Margt ⓞ
Flaharty Lanse S
Curry John
195 Fleming Wm W
199 Vacant
200△McLernon Robt ⓞ
201 Davis Percy H ⓞ
202 Duncan Thos G
Ellis Harrison F
203 Dauscher John C
△Allex Louis C
204△Winter Anna R Mrs ⓞ
207 Varney Ira F ⓞ
211 Pressing Chas H ⓞ
212 Och John E
Hourt Walter J
213△Tatton Edw H ⓞ
214 Girrens Casper F
216 Nolan Edwin C
Mangold Edw J
217 Boore Wm
Dean John T
218 Steinhoff Rena J Mrs
Goodrich Harry A
220 Crader Diana
Weaver Emlyn J
221 Luber Peter M
Cooper Kenneth H
223 Zatko Steph P
Franklin Thos A
224 McHenry John T ⓞ
225 Schwinn Fredk

CHALMERS AV — From 2847 Fillmore av, east to Manhattan av
(No houses)

CHANDLER—From 235 Military rd, east to NYCRR
9 Czamara John
Pamrow Victoria Mrs
11 Rzepa Clement ⓞ
21 Oleszkowski Jos ⓞ restr
23-27△Buffalo Davenport Co Inc furn
33-39△Viner & Son organ bldrs
41-57△Keystone Mfg Co toolmakers
77△Borucki Anthony ⓞ
Kozlowski Stanley
79 Dalek Adam
Butkowski Alex J
83 Hinterberger Eliz Mrs
85△Kucharski John ⓞ restr
Howell ends
93 Zberat Andrew ⓞ restr
95-143 Chandler St Playground
145△Chandler Brass & Aluminum Foundry
146△Woodison E J Co Inc mfrs platers supplies
147 Szykudowicz Andrew
△Moran Jas M exp
Manton pl ends
155-83△Linde Air Products Co oxygen prod equip
164△Enterprise Oil Co Inc
166 Vacant
215△Buffalo Weaving & Belting Co
Bridgeman interseets
243 Zalewski Kath Mrs
Majewski Anthony
245 Gacek Michl F ⓞ
Simonyi Alex
250 Buffalo Weaving & Belting Co mills
253 Olschowski Peter J ⓞ
255 Betz Leo H
257 Gmyrek Stanley ⓞ
259 Uznanski John
261 Wojciechowski Jos ⓞ
Zawada Florentine
263 Bukowski Stanley
Czaikowski Lawrence ⓞ
265 Mondell John
Soltys Rose Mrs
275 Konopczynski Leonard
Koralewski Jos
285△Roadway Transit Co Inc

CHAPEL RD (K) — From 3033 Delaware av east to 176 Delaware rd, nine north of Kenmore av
8-12 **Sandstone Apts**
(For other occupants see 3039 Delaware av)
Apartments:
5△Royle Laura A
6 Wells Harold E
7 Leighton Edw
8 Craig Minnie B Mrs
9△Stiller Norman A
10△Holland Alvin L
11△Remde Raymond H
12△Mayer Kenneth F
Street continued
15△Jones Elwell
16-20 **Chapel Road Apts**
Apartments:
1△Corry Geo D
2△Landers Howard D
3 Harvey Adaline A Mrs
4△Waterbury Luther W
5 Vacant
6△VanHaack Herbert
7△Noel Chas H
8△Hepinstall C Esther
9 Shalley Sherman R
Street continued
19△Siverson Edmund C
20 **Apartments**
Chapel Road Properties Inc
1△Sucher Kenneth W

ELMWOOD AVE 1935

Head Office: MAIN AND SENECA STS.

ELMWOOD AV—Contd
1500 McKinley Vocational High School
Fordham dr intersects
1540 Bucholtz Harold J
ΔFassett Lawrence N
1544ΔWhiting Edw M
Norton John B
1550ΔChappelle Clara L Mrs ⓞ
ΔBlake Harrison H
1552 Buddemeyer John G
ΔSmith Joshua W
Elmview pl begins
1558ΔSperry Fredk E ⓞ phys
Fox Geo L
Jessop Edw N
1560ΔBilsky Manny
ΔDiffley John P
1564ΔGregg Geo W
1568ΔMalecki Frank B
Wankel Pearl R Mrs
Bedford rd intersects
1572ΔNolan Josephine C Mrs
1574ΔFaller Howard K ⓞ
Seligmann Wm J
Woodette pl begins
1579ΔHuckins Geo E
ΔPsi Phi Fraternity
1592ΔAdair Georgina E delicatessen
1594ΔWells Beni F gro
1596ΔNye Park Cleaners
1597ΔGalle Harry J Inc (br) meats
1598ΔRadley Olive E beauty shop
1599ΔLarkin Co Inc (br) gros
1601ΔObenauer Albert filling sta
1602ΔHygrade Petroleum Corp fill sta
Amherst intersects
1609ΔDonovan Edw W drugs
1611ΔThorough Dry Cleaners
1620 Hartmann Anthony
Messersmith Arth G
1622 Ceglinski Andrew
1624 Vacant store
Kuciewski John
1625ΔElmhurst Diner
1629-31ΔKaczmarek Felix ⓞ hotel
1630 Vacant
1634 Blazejewski Jos
Marion av ends
1640 Vacant store
1646 Vacant store
ΔKawa Andrew
1650 Zuzze Saml barber
1652 Gersbach Peter J restr
1654ΔPappas Nicholas ⓞ restr
Great Arrow intersects
1655 Engine Co No 36
1656 Vacant
1664 Vacant store
Grote intersects
1672 Hainos Jos ⓞ restr
1676ΔCrowe Norman W ⓞ
1678 Poczkalski Peter
1680 Dorzdze Frank restr
Wolanski Jos ⓞ
rear Prott Herbert L
1682 Vacant
1695ΔPierce-Arrow Motor Corp auto mfrs
Groat intersects
1700ΔSherwin-Williams Paint Co
1716 Juszkiewicz Peter
1720ΔDrozowski John restr
NYCRR Belt Line intersects
1738ΔGeneral Drop Forge Co Inc
ΔBuffalo Artistic Upholstering Co Inc
1741ΔAmerican Radiator Co (Pierce plant)
1780 Erie Railroad frt and acct office
1803 Vacant
1807 **Arco Building**
ΔAmerican Radiator Co office and sales dept
ΔWestern Union Telegraph Co (Elmwood Br)
Rooms:
100ΔAmerican Gas Products Corp eng dept
102-03 Vacant
104ΔIndustrial Lumber Co
105 Vacant
106ΔArco Bldg Office
ΔAmerican Radiator Co (whse dept)
107ΔBodge C W & Co whol lbr
ΔHendricks Frank M whol lbr
108-11 Vacant
112-18ΔExcelso Products Corp plmbrs' supplies
119-154 Vacant
155ΔMorrissey John A mfrs agt
156-63 Vacant
170ΔAmpco Twist Drill Co
Gallagher Wm S mfrs agt
171-208 Vacant
209ΔWallace E E Co mfrs agts
210ΔRepublic Creosoting Co
ΔReilly Tar & Chemical Corp
211 Prentiss Henry & Co mach tools
216ΔVallentine M D & Bro Co brick mfrs
220 Troup Engineering Co mfrs agts
Street continued
1810ΔHome Fuel Co Inc whol coal
Hertel intersects
1854ΔBulk Gas Stations Inc
1875ΔMetal & Alloy Specialties Co Inc founders
1880ΔAluminum Co of America
ΔWear-Ever Aluminum Co (br)
1893ΔKittinger Co Inc furn mfrs
1927ΔBuffalo Grey Auto Sta Inc fill sta
1934-36 Vacant
1941 Vacant
1963ΔAtlas Steel Casting Co
Hall Edwin I instrument repr
2000-50ΔAmerican Radiator Co
ΔArco Vacuum Corp
ΔBell Aircraft Corp
ΔAmerican Terminal Warehouse Corp
2021 Larkin Co Inc (br) filling sta
2101ΔTaylor & Crate Inc whol lbr
Sunflower Plantation Inc whol cotton
2118 Smith Edwin L filling sta
Hinman av intersects
2181ΔRub-R-Tite Products Corp auto top dressing
ΔFactory-Consumer Paint Co
2191 Rudewicz Frank L restr
Neelon Thos J
2200 Jones Robt N restr
ΔElmwood Riding & Boarding Stables
2201 Ballard Milton W restr
2204ΔYount Auto Service auto reprs
2206ΔMolley Robt E ⓞ
ΔJarvis Herbert O
2207ΔDunn Paul A Sons auto reprs
2208ΔNiagara Falls Smelting & Refining Corp
ΔEureka Metal Prod Corp of N Y
ΔAm Boron Products Co alloys
2211-13ΔAluminum Match Plate Specialties Co
Ramsdell intersects
2221 Vacant
2222ΔSexton's Laundry Corp
2246ΔHart Frank T trucking
2248 Oglebay Harold L
2249 Sovert Arth M filling sta

ELMWOOD AV (KEN) — From 1619 Kenmore av north to Village Line, 2 west of Delaware av, a continuation of Elmwood av (Bflo)
2257 Amos Francis M filling sta
2271-77 **Elmwood Apts**
Apartments:
1 Young Christopher S
2 Walker Fredk H
3 Ardrey Ann Mrs
4 Reneau Gail
9 Silverthorn Gordon O
10 Mann Joy
11 Foxton Wm E
12ΔPilke J Roy
13 Brace Eug
14 Vess Arlene R Mrs
Street continued
2276-80 Hosmer Danl N restr
2278 McMahon Arth
2282ΔKenwood Pharmacy
W Hazeltine av intersects
2290-96 **Hazeltine Apts**
Apartments:
1 Northrup Wm H
2 Schroeder Lydia E Mrs
3 Gamble Victor F jr
4 Pheisz Louis
9ΔChappell Edna L Mrs
11 Gorman Jos T
12 Miller David E
13ΔHuffstidler Jas R
14ΔLyons Florence E
Street continued
2300 **Tremaine Apts**
Apartments:
1 Mackine Wm L
2 Tippetts Emerson A
7 Vacant
11 Wolfman Clifford E
12 Goebel Fredk G
Street continued
2305ΔPoeller Chas F meats
2307ΔBolton Eliz E Mrs
Croff Louis D
2309 GtA&PTeaCo (br) gros
Tremaine av intersects
2315ΔBartlett Robt E gro
2317 Vacant store
Hoover av intersects
LaSalle av ends
Keller av intersects
2361ΔThorn Irene Mrs rug clnr
2363ΔMorgan Marvin L gro
Mang av intersects
2375 Grochowski Stanley filling sta
2378ΔKenmore Dept of Pub Wks
Lincoln blvd intersects
2408ΔHavens Walter L filling sta
2434 Mehltretter Chas P
ΔBiden Nelson E clo clnr
2436 Vantino Frank barber
2438ΔMehltretter Chas P gro
Victoria blvd intersects
2454ΔKenmore Auto Washery
Westgate rd intersects
2473ΔHygrade Petroleum Corp filling sta
2484ΔBurke Wm H real est
Wabash av intersects
2492 Vacant
2495 Gt A & P Tea Co (br) gros
ΔLindeman Howard C dentist
ΔJones Marshall
2497ΔJones Marshall delicatessen
2498ΔLutz Wm C hdw
2500ΔCarnahan Ernest H gro
2502ΔKitson Wm J meats
2504ΔFrank Anthony fruits
2506 Venable Eliz A dry gds
Venable Mary drsmkr
Tremont av intersects
2516ΔDonovan Geo M drugs
2518ΔRumbold Jacob H gro
2520 Vacant
2520-26 **Apartments**
1 Rumbold Jacob H
2ΔOstrow Saml ⓞ
3 Jensen Wm E
4 Vacant
5ΔCarnahan Ernest H
6 Vacant
7ΔDouglass Wm O
8 Vacant
9 Wieben Herman C jr
10 Johnson Russell H
Street continued
2522ΔWebber Eliz Mrs confr
ΔWebber Chas C
2528 Vacant store
Washington av intersects
2543 Ford Edw J filling sta
2548ΔSpoth Clement W auto repr
Levea Frank W
Koesters Geo A
Awald Jenkins Inc (garage)
Kinsey av intersects
2575ΔDaigler Walter M auto repr
2580ΔSmythe Jos A filling sta
2588ΔMoore Gordon H delicatessen
2590 Vacant store
Greasler Wm L
Lindquist Arth
Poloms Edith M
2600 Buffalo Times The (br)
Hamilton blvd intersects
2608ΔChristiansen Sales & Service autos
Shepard av intersects
Palmer av ends
W Girard blvd intersects
2701 Gt A & P Tea Co (br) gros
2705 Vacant
2707ΔWiedeman Eva confr
Somerton av ends
North End av ends
Kenmore Village Limits

ELMWOOD AV S—From 139 W Eagle, north to 411 Virginia
1ΔSullivan Jos P restr
3 Battaglia Jos meats
5 Guglielmi Paul shoe repr
7 Tomasula Anthony
Randazza Josephine
Ruscio Cath M
Genesee intersects
24 Vaccaro Rose Mrs restr
ΔVaccaro Wm S ⓞ filling sta
Colangelo Michl
26 Vacant store
Lovallo Carmela Mrs
28 Vacant store
Caro Philip
Thomas Theresa Mrs
Scibiglia Anthony
Lail Wm
32ΔOddo Providenzia tobacco
34 Battaglia Geo ⓞ barber
36 Vacant
Court intersects
58 **Apartments**
(A) Wadovich Rudolph J
(B) Vacant
(C) Stewart May F Mrs
(D) Bishop Fredk W
(E) Vacant
(F) Vacant
(G) Brooks Jessie E
(H) Schiffhauer Wm J
(I) Dickinson Arth
(J) Carpenter Bernice S Mrs
(K) Nicosia Anthony ⓞ
Street continued
60ΔAvolio Luigi int decorator
62-66 **Apartments**
1 Lazzaro Angelo
2 Vacant
3 Nestark Chas
4 Vacant
5 Vacant
6 Drummond Clarence E
7 Vacant
8 Garretson Frank B
9 Yuhnke Fredk W
10 Faraci Philip
11 Fisher Chas
12 Vacant
14 McIver John J
15 Cohn Jos L
16 Bolles Margt J M Mrs
17 Vacant
18 Sciolino Rose Mrs
19 Vacant
20 Smith Thos J
Street continued
74 Parisi Frank I ⓞ
Niagara intersects
95 Vacant store
95 **Apartments**
4 Giancontieri Chas
5 Vacant
6 Cummings John T
7 Vacant
8 Vacant
9 Vacant
10 Vacant
11 Vacant
12 Vacant
14 Vacant
15 Vacant
Street continued
99 Kee Sam lndry

MARION AVE 1935

BUFFALO'S GREATEST STORE . . . . NOW IN ITS 68th YEAR!

MARINER—Contd
173△Tong Maria Mrs
174△Gibson Clara N Mrs ⓞ
△Wood E Grace
△Zubair Syed M
North intersects

MARION AV—**From 11 Reservation east to 1634 Elmwood av**
14 Papoj Steph
Szymanski Frank
15 Nowak Frank J ⓞ
17 Kumar Jos ⓞ
Werniejewski Mitro
18 Youra Michl ⓞ
Grzyb Julius
Guize Julian
20 Kiebzak John
rear Palczynski Stanley
Nowak Anthony
Verbosy Jos
Papaj Valentine
22 Kowalski Josephine Mrs
Pietrzak Madeline Mrs
rear Krzyzinski Jos
Bardak Jos
24 Buchala Albert
Odrzywolski Casimer
26 Lampert Steph H
Markowski Stanley
27△Grabowski Stanley
Kendron Casper
28 Cygan Mary Mrs ⓞ
Poleszak Jos
rear Chmielewski Michl
29 Jakubczak Frank ⓞ
Kowalski Geo
30 Krzyzaniak Walter ⓞ
Rycozembel Alex
31 Poczkalski Marion
Dupakowski Frank
rear Kostempski Casper
Soltys Martin
32 Slaszyk Jos
Przybyszewski Jos
33 Gruzecki Jos
Mozer Louis
rear Guszkowski Walenty
Szemray Edw
34 Garas Jos ⓞ
Wasielewski Walter
Homa Simon
35 Koziel John ⓞ
Undrowski Alex
Bujalski Jos
36 Vacant store
Siwek John
Bridgeman intersects
71 Vacant
75 Nowicki Sebastian
Gurgacz Josephine Mrs
77△Binas Josephine Mrs ⓞ
81 Kiebzak Stanley ⓞ
Nowocien Bruno
82 Mellose Frank J
83 Kubala Casimir
84 LaPlante John
Nyman Alvin L
86 Knight Fredk J
Starczewski Frank E
87 Przytula John ⓞ
88 Storz Jos ⓞ
Fless John S
90 Palcutt John jr
93△Baker Gilbert C Rev
NYCRR crosses
94 Depowski John ⓞ
96 Janik Jos ⓞ
100 Grabowski Johanna Mrs
Kulczycka Jos
rear Czajkowski John
102 Mucha Bernice Mrs
Karpie Jos
104 Graham Wm
106 Szuminski Jos
111△Clarke J Q Coal Co Inc
134 Gajewski Chas ⓞ
rear Szymanski Jos W
138 Sciuk Valentine
Leniewski Stanley
141-47△Heinz H J Co food products
142 Olma Leo
Wylke Anthony
144 Sperling Leo ⓞ
Borne Robt
146 Kochan Adam
Szymaneczyk Jos
Kolano Mary Mrs
150 Jasinski Steph
Stanech Jos L
152 Wojtowicz Andrew
154 Depowski Alex
Starczewski Anthony
156 Filas Vincent
Cygan Agnes Mrs
162 Banas Blazej
Kowalczyk John
rear Rubczynski Stanley
166 Rakoczynski Peter ⓞ
Cichon Michl
168 Pawlowski Matthew
rear Mentrykowski Jos ⓞ

MARJORIE PLACE—**From 2436 Seneca northeast**
(No houses)

MARK—**From 22 William north to 15 Arsenal pl**
7 Cox Elliott D
9 Jachoo Earl
11 Davis Odell N
Johnson Geo
13 Jenkins Margt Mrs
Smith Cath Mrs
14 Shaw Belle Mrs
16 Tolbert Anna B Mrs
18 Conway Evelyn
20 Stevenson Fleming

MARKET E—**From 138 Elk north to 179 Scott**
5 Vacant
11 Vacant
13 Vacant
15 Vacant
17 Vacant
19 Vacant
21 Attea Milhem & Bros gros
23-29 Vacant
Fulton Intersects
35-39△Vita-Vim Millers feed
41△Manzella Bros whol gros
47△Seubert Co whol cheese
49 Vacant
51 Vacant
53 Vacant
55 Vacant
57 Vacant
59 Vacant
61 Vacant
63 Vacant
Perry Intersects
73 Eagan & Lacey restr
77△Winegar & Dalkey whol meats
79 Vacant
81-83 **Kieffer Building**
Kraengel Aug E restr
△Postal Tel-Cable Co (br)
Rooms:
1 Vacant
2 Vacant
3 Vacant
4 Vacant
5 Vacant
6 Vacant
Street continued
85-91△Swift & Co whol meats
93△Smith Edw Packing Co (br)
95 Vacant
105-07△Gerry Provision Co Inc whol meats
109 Vacant

MARKET W—**From 120 Elk north to 171 Scott**
Fulton Intersects
30△Elk Street Market (office)
38 Vacant
40 Vacant
42 Vacant
44 Vacant
48 Vacant
52 Vacant
54 Vacant
56 Vacant
58 Vacant
60 Vacant
62 Vacant
64 Vacant
66 Vacant
68 Vacant
Perry Intersects
74 Vacant
76 Vacant
78 Vacant
80 Vacant
82 Vacant
84 Vacant
86 Vacant
88 Vacant
90 Vacant
92 Vacant
94 Vacant
96 Vacant
98 Vacant
108 Vacant
Scott intersects

MARKHAM PLACE — **From 21 Sanders rd north to 33 Villa av**
8△Kitchen Alonzo ⓞ
10 Martin Wm J
Sanders Edgar M
11△Cutting Chas E
Spaulding Ruth M Mrs nurse
13 Hurley Jos W
17△Bartomus Albert C ⓞ paperhngr
26 Thompson Wm A ⓞ

MARQUETTE AV (Ken) — **From 997 Kenmore av north, to east of Colvin blvd**
(No houses)

MARSHALL—**From 1210 Genesee north to 869 Northampton**
16 Behring Anna M Mrs ⓞ
Smith Margt Mrs drsmkr
17 Ohlwater Frank J
Most John
Boehringer Harold H
Schurr Peter G
18△Raszeja Jos ⓞ
20 Jepson Paul H
Kappler Erwin O
23 Hoffmann Mary K Mrs ⓞ
24 Pautler Bernhard N ⓞ
△Klier Delema Mrs
27 Herrle Wallace N
28△Gorski John J ⓞ
Strigel Jos
29 Heidle Christ
30△Mergler Josephine Mrs ⓞ
33 Haller John L jr ⓞ
34 Merkle Eliz Mrs ⓞ
35△Block John A ⓞ
White Alex H
36 Langfeldt Lena Mrs
38 List Emil W ⓞ
Pietschman Richd M
rear Speidel Leo P
39 Wild Wm ⓞ
41△Small Max ⓞ
Derion Henry
rear Meindl John
McDonald Lawrence
42△Bollow Fred W ⓞ
Glass Nestor L
45 Mierzwa Louis J ⓞ
Meindl Adolph
46 Striegl Howard A G
Smith Esther Mrs
47△Shoemaker Alf C
Fassett Marcellus J
55 Fix Jos M
Ziburski Aug E
57 Block Anthony
Koch Harold B
Bardol intersects
69 Hettinga Reinhart C ⓞ
Wyman Rollin A
70 Korytkowski Alex W
Wren John A
△Hoffman Steph
71△Wallace Emma B Mrs ⓞ
△Middleton Wm S
72 Bollmann Louis C
73 Bement Lloyd E
75 Staedle Emilie A Mrs ⓞ
76 Weigand Henry
Pollack Mary L Mrs
77 Tresp Carl
78△Bastian Cath Mrs ⓞ
79△Formaniak Albert J ⓞ
80△Wamsley Geo
81 Baumann Chas ⓞ
82 Willgens Louis M ⓞ
Meyers Alex G
83 Dommell David M
rear Atkins Hattie Mrs
86△Marzolf Florence C ⓞ
Marzolf Helen E mus tchr
Northampton intersects

MARTHA AV—**From 2913 Bailey av east to Suffolk**
19 Heuser Gustave
20△Faxlenger Bernadette ⓞ
Price Frank J
23△Ess Henry J bldg contr
Saviola Pascal L
24 Bedford Arth S
△Lamm Chas ⓞ
28 Elfield Kath Mrs ⓞ
Minto Arth L
31 Vacant
32 Geiger Theresa Mrs
Schuman John E
35 Gilroy Wm J
Dommer Henry
39 Kuhn Margt Mrs
Sarver Gilbert K ⓞ
40 Delaney Amo
△Herlson Arth S
43 Knipple Robt M ⓞ
44 Fogarty Dennis F ⓞ
Fischer Geo F
47△Jones Mary D Mrs ⓞ
48 Reinhardt Glenn L
Greissinger Herbert W

MARVIN—**From 172 Elk north to 231 Perry**
11 Vacant
15 Vacant
17 Michalek Frances R Mrs ⓞ
Swannie Wm E
Parot Frank M
Fliss John
21 Manning Jas J ⓞ
rear Vacant
23 Swannie Wm R
rear Vacant
Fulton Intersects
37 Vacant store
△McCarthy John J ⓞ
41 Flower Franklin O
Walsh John W
rear Cotter John J
45 Duras Pauline Mrs
Kane Wm J
rear Mieszczak Rose Mrs
49 Kowal John

MARY — **From 41 Indiana east to Mississippi**
(No houses)

MARYLAND — **From Erie Canal and 365 Fourth northeast to 52 College**
21△Lovers Bungalow Co Inc real est
△Maltby Geo W & Sons Co stone
Fourth intersects
31 Lapaglia Jos
33 Kennedy Geo W
39 Severin John K
41 Zarbo Angelo
43 Christopher Fred
Cartonia Jos
45 Trombone Philip
Efner intersects
51 Rossi Amelio gro
53 Sprague Chas
54 Trone Salvatore gro
55 Lanning Thos J ⓞ
56 Bevilacqua Salvatore ⓞ

GROTE ST 1930

GROTE—Contd
186 Allen Clarence W pntr
Smith Nelson
189 Zachowicz Anthony ⓞ
191 Konopko Alex ⓞ
192 Ogorzaly Jos ⓞ
Klocek Chas
194 Tabaczynski Felix ⓞ
Ptak Adam
195 Luszcz Anthony gro
Domagala Frank
197 Marcinkowski Stanley ⓞ
Czeladzinski Walter
198 Jachimiak Jos
Kasprzak Josephine Mrs
201 Rodak Michl ⓞ
Szatanski Walter
202 Faron John ⓞ
Zalewski Stanley
203 Augustyjanski John ⓞ
208 Cesarz Jos ⓞ
Kaminski Walter ⓞ
209 Smoter Stanley ⓞ
Mackiewicz Anthony
210 Lucki Clemens ⓞ
Satkowski Jos
211 Wygladalski Stanley ⓞ
212 Jozwiak Cath Mrs
Siedlecki Stanley
213 Iwanicki Martin ⓞ
Paluch Anthony
214 Czarnecki Anthony ⓞ
Arrowhead Stores delicatessen
Bridgeman intersects
237 Drozdowski John confr
238 Panty Anthony shoe repr
239 Drozdowski John
241 Graham Wm
Fudella Jos
Frudella Rose Mrs
243 Mitchell Steph
Perhacz Michl
Pynczka John
244 Neck Chas ⓞ confr
246 Krol Steph
Maj Wm
Kaczmarczyk Stanley ⓞ
Osika Casper
247 Fachko Steph ⓞ gro
Palgutt John
248 Rykowski Walter ⓞ
Drozynski Peter
250 Syronczynski Jos ⓞ
Markowski Stanley
253 Wos John soft drinks
Globin John
255 Pawlaczyk Michl ⓞ
256 Narowski Telesfor ⓞ
Ostrynga Louis
259 Moniski Walter
Pietracz Jos
261 Juszczyk Isidore ⓞ
Zombek Stanley
262 Niedzialowski Michl ⓞ
Jop Louis
264 Ortyl Frank ⓞ
Arnold Fredk
265 Rak Stella Mrs ⓞ
Kaczmarski John
266 Bielecki Vincent ⓞ confr
267 Trojanczyk John ⓞ
Wolski Mary Mrs
268 Kuchta Frank ⓞ
269 Pordan John
Verbocy Frank
270 Czapla Geo ⓞ
Wawrzynski Stanley
271 Bachurski Peter
Szczepaniec John
273 Banas Thos ⓞ soft drinks
277 Reider Marcella Mrs confr
278 Sudy John ⓞ
Szaflarski Andrew
282 Seneca Clay Co
291 Yates Lehigh Coal Co (yard)
293 Kawa Andrew
295 Boguslawski Michl ⓞ soft drinks
303 Vacant
311-15 Mann Kellogg & Co Inc incinerators
333 Visco-Meter Corp
Farley Eddie Mrs
Conk Jos
334 Skup Julian ⓞ soft drinks
Wincenciak Andrew
336 Gallagher Jos

GROVE—From 674 Hertel av north to 1768 Kenmore av
14 Rozbicki Boleslaus ⓞ
Zmijewski Jos
15 Lonarski Frank
Drumb Martin
rear Grzebieniak Thos
Soposky Jos
17 Penkacik Stanley ⓞ
Majerowski Frank
18 Smith Frank
19 Crampton Jas A
Crampton Jas W
21 Korys Frank
Lobczewski Anthony
22 Ostrzepala Andrew ⓞ
Bator Walter
24 Kruszewski Bronislaus ⓞ
Watt Geo M
Watt Margt Mrs beauty shop
27 Bentley John P
Worosz Jos ⓞ
Taylor Beatrice P Mrs nurse
28 Kush Albert ⓞ
Latecki Casimer
31 Stefaniak Jacob ⓞ
Depowski Alex
32 Rubin Valentine ⓞ
Murphy Bernard
33 Andrycha Steph ⓞ
Schmitt Adolph
34 Slesinski Jos ⓞ
Karpinski Jos
Zaprzal Walter
38 Wiertel Jos ⓞ
Wyrostko John
40 Lukasik Martin ⓞ
41 Ginal Michl ⓞ
Buszek Frank
44 Sondel Paul ⓞ
Wasikowski Jos
45 Wyrzykowski Jos ⓞ
Sobierajski Casimer
47 Teel Ellen Mrs
Thompson Ralph J
48 Holland Walter J
Piwowarski Veronica Mrs ⓞ
51 Lazarczyk Ignatius
Nizialek John ⓞ
Kaleta Jos
52 Brei Stanley ⓞ
Rannie Wm
55 Allen Peter J
Staniszewski John ⓞ
56 Burzynski Alex ⓞ
Stareky Leo
58 Gryta Martin ⓞ
Gobel Michl
59 Coleman Edw
Schmitz Michl
61 Wojcieszak Stanley
Jankowski Jos ⓞ
62 Jasinski Stanley
Stacharczyk Vincent
65 Sajdak Stanley
Mazak Andrew
66 Szryniawski Casimer
Beras Martin ⓞ
69 Scibisz John ⓞ
Kostusiak Jos
70 Jurek Stanley ⓞ gro
Gancasz Martin
Lawn av intersects
82 Goewey John E ⓞ
Boss Benj
Zuchlewski Bernard
83 Mikla John
Wojcieszak Francis
86 Wachowicz Jacob ⓞ
Kminski Thos
88 Dlugokinski Stanley ⓞ
Thomas Albert
96 Grabans Emil E
Haluch John M
99 Wesolowski Stanley ⓞ
Gorecki Jos
100 Lesniak Adam ⓞ
Zawadzki John
102 Dzingiel Jos ⓞ
Homiak Mark
105 Nowak Valentine ⓞ
Szymanski Frank
106 Fronczak John ⓞ
Retz Carl
108 Panek Jos pntr
Baker Amos C
109 Howes Earl D
Mantas Geo
114 Borowski John ⓞ
Kryl Chas
115 Frampton Raymond
Zachowicz Peter ⓞ
116 Hillbrecht Milton artist
Block Martin
Hayes Thos E
124 Andruczyk Ladislaus
125 Rasinski Geo

GROVELAND—From 978 Tacoma av north to Taunton
6 McGee Clarence H ⓞ
9 Noyes Henry J ⓞ
14 Sawyer John W ⓞ
15 Steeb Edgar C ⓞ
17 Clement Carlton J ⓞ
18 Mohr Andrew A
21 Border Geo W ⓞ
22 Shahoe Isabelle M
25 Davis Frank M ⓞ
26 Miller Emma ⓞ
27 Davie DeLinton G
28 Klehn Wm M ⓞ
31 Kellner Andrew G ⓞ
32 Taylor Chas S ⓞ
35 Gettinger Aug
36 Stengel Elmer S ⓞ
39 Gruber Frank A ⓞ
40 Hoelscher Louis H ⓞ
43 Patterson Warren D
44 Levey Sheldon B ⓞ
46 Vacant
48 Naylon Bernard M
50 Ashwell Barry G
58 Walsh Leo F
62 Back Henry R
Parkside intersects
99 Wilson Robt J ⓞ
Lindgren Harold R
100 Dunlap Saml R ⓞ
Bender Martin J
103 Service Louise Mrs ⓞ
Dier Harold R
104 Culkin Dorothy N
Soukup Fred J
107 Denler Norman A
Watsen Harold C
108 Squelch Kenneth ⓞ
McAllister Frank B
109 Holbel Benj A
Gillogly Mary nurse
112 Fox Walter D
113 Goldman Albert A
116 Foley Francis F
Schrenk Paul R
117 Butler Frank J
Wilson Robt E
118 Reis Gordon L
Boyle Frances J
121 Roberts Gordon H
122 Murphy Chas F
Wright John C
126 Mullan Chas R
129 Fletcher Edw T ⓞ
Carr John H
130 Sigritz Chas H
Stark Alice M Mrs
134 Squelch Clayton W ⓞ

GUILFORD—From 840 Broadway north to 665 Best
15 O'Grady Geo fill sta
16 Jacobs Sol
Tresp Fredk
19 Zimmerman Henry W ⓞ
20 Miller Lawrence F
Westenberger Jos
23 Eckert Emil
Jendrysiak Stanley
24 Ufnowski John
Levy Benj
25 Slowinski Janette Mrs ⓞ
Buchfelder Lawrence
27 Szkatulski Michl ⓞ
Janczarek Anthony
28 Schrutt Benj ⓞ
Schrutt Jack
30 Meidenbauer Frank ⓞ
32 Wojcik Geo gro
Silverstein Jos ⓞ
33 Fox John trucking
34 Becker Jos F ⓞ
Wutz Andrew
35 Miklinski Julius ⓞ
36 Lieberman Louis
Rynkowski Max
rear Feldman Esther Mrs ⓞ
Opatkiewicz Stanley
38 Piskorski Frank ⓞ
Nowak Boleslaus
rear Raczkowski Frances Mrs
Tomaka Alice
40 Piaesecki Sigmund ⓞ
41 Jalowski Peter ⓞ
Madey Andrew
43 Stanclik Albert
Kappen Frank
45 Nader Casper ⓞ
Detz Alex
Ciesla Edw
48 Gramsa Magdaline Mrs ⓞ
Lewis Adalbert
49 Wojtulski Jos
Kwarciak Anthony
Lampka Ludwig
50 Leible John ⓞ
Jax Albert
52 Maciuba Stanley
Schaefer Henry
Stolzman Jos
53 Szczepaniak Stella Mrs ⓞ
Bialkowski John
54 Januchowski John ⓞ
Sierzchula Alf
55 Skrzyniecki Leon ⓞ
Sweeney Thos
56 Fleischman Jacob ⓞ
Seidel John
57 Kwiatkowski Stanley
Szerba Jos
58 Golenski John ⓞ
Balchowski Frank
59 Popiolkowski John ⓞ
Soehnlein Chas
60 Michalek Frank ⓞ
Michelson Ida Mrs
62 Klosinski Helen Mrs
63 Ferger Adalbert ⓞ
67 Pickelmann Conrad
Rogowski Frank
69 Bilski Jos ⓞ
70 Roland Theo ⓞ
71 Skrzyniecki Aloysius
Wawrzyniak Stanley
72 Gorski John ⓞ
Markowski Wm
73 Lewandowski John ⓞ
74 Nowacki Jos ⓞ
Kapuscinski John
75 Ibsen Chas ⓞ
Hauser Fredk
76 Gramza Jos ⓞ
78 Kisker Theo
Szczodrowski Frank
80 Soehnlein John ⓞ
82-104 Public School No 55
83 Ewert Gertrude Mrs ⓞ
85 Kersten Jos
87 Schilling Aug ⓞ
91 Scheuer Edw ⓞ
93 Robaczynski Boleslaus ⓞ gro
Kamionka Anthony
97 Lenga Bronislaus ⓞ
Dybalski Stanislaus
99 Biskupski Antoinette Mrs
101 Glaeser Peter ⓞ
105 Nowacki Zygmund ⓞ
106 Aleksiejczyk Stanislaus ⓞ
Filatecki Casmir
108 Paluszynski Magdalene Mrs
Kruszynski Jos
109 Mack John ⓞ
111 Delheim Mary
Yueckstock Amelia Mrs
rear Houth Louis ⓞ

AMHERST ST 1930

SPECIALTIES

AMHERST—Contd
522 Marzynski Hedwig Mrs ⓞ
confr
Ipolita Thos
Piech Aloysius
524 Swiatek Stanley tailor
526 Plewik Anthony
Nowak Jos
528 Kieta Jos ⓞ trucking
Reservation intersects
533-43 Amherst Coal Co
540 Poleszak Jos soft drinks
Hutchnik Peter
544 Mondell John ⓞ soft drinks
rear Herod Rudolph
Wylke Anthony
Mientus Andrew
546 Kalinski Walter barber
550 Vacant store
Poczkalski Peter
552 Palka Anthony ⓞ
555 Stevens Harvey ⓞ
556 Dyrek Jacob ⓞ
Lizon Michl
558 Moser Anna
560 Nasinski Stanley soft drinks
Rycombel Bronislaus
566 Tylus John gro
Gerla Stanley
Pawlik Stanley
568 Powalski Thaddeus novelties
Gladysz Stanislawa ⓞ
572 Gladysz Jos soft drinks
Jakubczak Zigmund
Bridgeman intersects
580 Kolodziejczak Edw soft
drinks
Pendziwiatr Jos
Lapczynski Matthew
586 Gibas John ⓞ milk
Gajek John
rear Tursen Michl
Figura Andrew
N Y C R R intersects
600 Steumer John fill sta
Pohle Fredk W ⓞ
601 Alco-Gravure Inc lithos
605-35 Amer Lithographic Co
606 Madej Jos confr
Szwanka Louis A chiro
Brade Jos
610 Madej Jos ⓞ
Zawadzki Henry
616 Szczepanik Adelbert ⓞ
Lesniewski Bronislaus
632 Pietrzak Jos ⓞ baker
634 Kroll Ignatius ⓞ
Dabrowski Adam
Rybicki Adam
637 Agacinski Bronislaus ⓞ
638 Luczak Jos ⓞ
Dziewonski Charlotte
641 Zajac Stanley ⓞ
Zajac Jos
Borowiec Chester A
644 Bula Jos
Pyrak Anthony
645 Postrozny Albert ⓞ
Britt Thos F
646 Dombrowski Jos
Panek Valentine
Wieczorek Andrew
Zwerver Herman R
649 Cieslewicz Jos ⓞ
654 Czyczkiewicz Matthew
Klementowski Bernard
655 Napora Andrew ⓞ
Smith John
656 Patynowski Peter ⓞ
Schmidt Edw J
659 Voelker Jas
660 Polanski Andrew ⓞ
Stankiewicz Bronislaus
662 Norman Ignatius C ⓞ
Follick Geo W
663 Voelker Carl ⓞ
666 Zielinski Valentine ⓞ
Filas Vincent
668 Kopczynski Francis gro
Platek Cath Mrs
Niewrzal Jos
Platek Walter
673 Atherton David F
Banasik Stanislaus ⓞ
679 Jackson Geo ⓞ furn rms
Elmwood av intersects
702 Ohlschlager Arth F
704 Flickinger S M Co Inc gros
706 Taylor Danl B dentist
708 Heintzman May F beauty
shop
709 Maranville Richd D
McNeely Walter J
711 Acquard Geo J
McCormack Emma Mrs
714 Vacant
715 Neelon Wm J
Cielesz Stephania Mrs ⓞ
719 Greeley Wm A
Long Ralph B
720 McMullen Martha M Mrs
Rothmeier Albert G
723 Barili Leon J
Dodds Kenneth B
724 Rusnell John F
Schwarz Louise D Mrs
725 Lapp Clara M Mrs ⓞ
Kastler Ernest L
726 Bauder Wm real est
Allendorf Lewis A
729 Moran Jas M ⓞ
Goodwin Ernest E
730 Burch Harold B
732 Eifert Wm F
Barnard Sherman S
733 Allen Stewart I ⓞ
McCormick Ralph D
735 Stafford Theo C
739 Wilks Walter W
Weter Harry P
740 Czarczynski Theo
Gardner Harry J
Jarozyk Alex ⓞ
743 Muldoon Chas A ⓞ
Reidpath Chas D
744 Eaton Frank A
O'Brien Raymond J contr
745 Geer Chas ⓞ
Wall Lowell S
746 Joost R Thos
748 Thompson Abbie L Mrs
749 Heit Jacob D ⓞ
Griffith Fredk C
Hamilton Mary E Mrs nurse
750 Callahan Lucy A Mrs
752 Vacant
753 Zellner Mae Mrs ⓞ
Berinstein Wm A
754 Kopf Geo H ⓞ
756 Guernsey Frances M Mrs ⓞ
757 Hanley Edw F
Stamp John G
758 Bauer John C ⓞ
759 VanTrees Eustace W ⓞ
Sheridan Harry M
760 LaBarre Victor B
763 Bond Nellie L Mrs
Engel LaVerne H
764 Kolb Pauline Mrs
767 Young Hugh B
Vingoe Wm H
768 Schutz Richd G ⓞ
Seaton Bertha M
771 Perau Fred H
Hyland Wm
775 Toppan Eug H ⓞ
Givens Winston L
776 Duchscherer Cath C ⓞ
Lesswing Clifford
777 Witt John A
780 Bluntach Harry W ⓞ
Paxton Geo B
781 Price Elmer H
Skellan Dennis E
784 Oatman David C ⓞ
Bessinger Chas J
Gibson May
789 Rente Harry W
Serio Thos
791 Kimber Eliz A Mrs
Beres Anthony F
792 Vacant
795 Altschaft Edw J
Milsom Wm C
796 Stolt Walter H ⓞ
Hamilton Gerald M
797 Clemens Nannie K Mrs
800 Draper Harry C ⓞ
801 Gronachan John J ⓞ
804 Mitchell John M
Kottmeier Ethel G Mrs
805 Babcock Jas ⓞ
808 Healey John F
809 Ruben Isadore S MD ⓞ
810 Weltv Harrison W
Sisson Fred H
Jackson Edith S Mrs
813 Bishop Thos C ⓞ
814 Jarnagin Rufus S
815 Vacant
818 Voisinet Louis J ⓞ
Grace J Willets
819 Rydzynski Thos ⓞ
822 Beebe Donald W
Cooper Ernest B ⓞ
823 Milsom J Clarke ⓞ
827 Hughes Thos E
829 Boller Geo ⓞ
834 Ryan Magdalene Mrs ⓞ
Tarr Mortimer G
836 Heatley Cath W Mrs
Eighiny Geo W
837 Goulding Wm C ⓞ
841 Schnitman Nathaniel E ⓞ
850 Hoy Frank A
Dettman Violet Mrs
856-58 **Avon Lea Apts**
Apartments:
1 Dickinson Helen J
2 Wheatley Wm B
3 Hill W Harold
4 Nye Sylvanus F
5 Gunning Jas T
6 Riemeier Geo H
7 Jarvis Myron C
8 Winter Ernest
N Lincoln blvd intersects
887 Couch Clarence A
Page Vernon M
891 Kurtzmann Louis S
Lane Geo D
895 Wait Harry O
Taylor Fredk N
899 Self Jas
Sharp Russell H
900 **Apartments**
1 Hershey Frank S
2 Thornton Louis B
3 Wingate Earl F
4 Owen Gladys E
5 Mullen Kath C Mrs
6 Pepler Fredk W
7 Trapp Louis J
8 Brecht Arnold W
9 Sadler Houston M
10 Smith Ardis W
11 Pratt Jos A
12 Roesser Wm D
Street continued
903 Hollenbeck Howard H ⓞ
907 Anthony Edith M Mrs ⓞ
Gottlieb Alf E
920 **Apartments**
1 Goldman Julius
2 LeStourgeon Edw G
3 Harrison Thos H
4 Chappell K Howard
5 Sanford Pauline C Mrs
6 Neill Earl G
7 Neff Ray
8 Ott Carl F
9 Germond Steph D
10 Rooney John J
11 Vacant
12 MacMichael John H
13 Brooks Thos H
14 Gorton Ransom
15 Hamilton Donald A
16 Campbell Doris S Mrs
17 Amundsen Wm
18 Safford Lloyd C
Street continued
925 Crosby Max
Marmorstein Sash ⓞ
933 Heinike Chas H ⓞ
Plummer Norman D
937 Holbrook Jos W ⓞ
Welsh Jas H
940 **Apartments**
1 Siegfried Cyrus S jr
2 Leybourne Ennis
3 Wallace Lester E
4 Hancy Wm H
5 DeLisle Ransom B
6 Brandt Chas J
7 Springer Eustace L
8 Johnson Alf R
9 Earle Alford C
10 Besser Irwin S
11 First Harold M
12 Marshall Thos J
13 Schuster Chas E
14 Congreve Geo H
Street continued
941 Davis Carlton H
Swinehart Benj C
945 McLeod Dugald ⓞ
Stewart Wallace R phys
949 Schuesler Susan L Mrs ⓞ
Schuesler Helen M nurse
Feist John
950 Saddle & Bridle Club
Alexander Wm A
953 Byrne John J
Brown Jos T ⓞ
954 **Apartments**
1 Vacant
2 Vacant
3 Otis Grace
4 Brown Al
5 Heath Edw W
6 Wenban S Wade
7 Lavin Robt P
8 Saylor Livingston jr
9 Dunbar Alex L
10 Vacant
11 Sheldon Helen S Mrs
12 Vacant
Street continued
957 Luce Kathryn M Mrs ⓞ
Brodie Walter H
960 **Apartments**
1 Hube Ruth N nurse
Meinke Pearl L nurse
2 Ellis Randolph
3 Woltz Geo W jr
4 Cheney Darrol L
5 Weede Clara L
6 Fitzpatrick H R
7 Vacant
8 Coulson Robt E
9 Andries Alphonse
10 Vacant
11 Vacant
12 Eddy Alice Mrs
Street continued
961 Fisher Eliz Mrs
Wall John H
965 Fox Saml ⓞ
Kerr Robt J
969 Jaros Jos W ⓞ contr
Dreyfuss Jerome
Delaware av intersects
996 Edelman Saml drugs
1000 New Mode Beauty Shop
1001 Shell Petroleum Corp
1002-04 Grasho John W int
decorators
1004 Vacant
1011-15 **Apartments**
1 Wildes L A
2 Vacant
3 Thirion Rene V physio
therapist
4 Regan John
5 Wells Clarence J
6 Chace Dora S Mrs
7 Acord Roy S
8 Koontz Herbert L
9 Kinkel Revere P
10 Vacant
11 Ross Mary Mrs
12 Pirson Elmer W
13 Vacant
14 Heath F Arth
15 Batchelder Harold P
16 Vacant
17 VonGrevahlen E L
18 Morell Peter L
Street continued

AMHERST ST E 1930

AMHERST—Contd
1016 **Park Edge Arms**
Apartments:
A1 Decrow Vere R
A2 Loeffler Herman G
A3 **Vacant**
A7 Altman Helen
Altman Adeline nurse
Peters Dorothy nurse
A8 Reed Geo M
B1 Faxstein Harry N
B2 MacKenzie Edw W
B3 McCallum Jas S
B4 Krieger Eug
B5 Pritchard Griffith
B6 Orvis Gertrude R Mrs
B7 Mills Geo A
B8 Brown Millard F
B9 Mahaffey Mamie
C1 Weaver Dwain
C2 Keville Wm J
C3 Caspar Chas J jr
C4 Cline Emil
C5 Nellis Elnora Mrs
C6 Aykroyd Chas M jr
C7 Fisher Nathan R
C8 Marcus Saul
C9 Kline Emil
D1 Prouty Elmer G
D2 Fralick H Luther
D3 Vacant
D4 Vacant
D5 Levy Max
D6 Davis S L
D7 Hayes Walter
D8 Vacant
D9 Fix Edw M
Street continued
1038 Forgie Florence E Mrs ⓞ
1044 Sangster Chas H ⓞ
1063 Grupp Walter W
1067 Vacant
1071 Moore W Bowen ⓞ
1074 Wolf Albert J ⓞ
Creahan John J ⓞ
1094 Pierce Franklin D ⓞ phys
1097 Brown Clifford W ⓞ
Edge Park av intersects
Middlesex rd intersects
1100 Hahn Chas jr ⓞ
1110 Meyer Merrill B ⓞ
1150 Hoyt Esther W Mrs ⓞ
rear Wedgewood Wm
Ford Roy
1176 Norton Mary
1180 Gilbert Lester F ⓞ
Colvin av begins
nw cor Nichols School
1310 Bilsky Harry ⓞ
Spragge Wm W
1320 Brantley Frank A
Hentz A Gordon
1328 Weimert Walter G ⓞ
1330 Lawler Martin ⓞ
1334 Seeger Clarence H ⓞ
1338 Peters Mott C ⓞ
1342 Kraft Frank A ⓞ
1350 Wilson Chas M
1360 Vollmer Fred ⓞ
Duschak Herbert W
1362 Davis Harlow M
1372 Burger Robt E
Fuller J Jay
1376 Church John A
Mahar Wm E
1380 Hirschman Wm F
Rettinger Ronald W
1384 Noble Chas A
Voltz Agnes D Mrs
Flaherty H R
Whelan Raymond J
1392 Parkside Sanitarium & Hospital
1396 Dunham Sydney A ⓞ
1400 Wilson Jas E ⓞ
1414 Weingarden Abr ⓞ
Oppenheimer Allen D
1418 Lanctot Clyde H ⓞ
1424 Minard Hubert C
1428 Good Jas J ⓞ
1432 Smith Harry G ⓞ
Parkside av intersects
1457 Miller Meta A Mrs ⓞ
1461 Bradt Harold E ⓞ
1467 Bissell Clara E Mrs ⓞ
1471 Watson Frances F Mrs ⓞ
Woodward av intersects
1474 Wende Matilda Mrs ⓞ
1475 Messing Edw G ⓞ
1508 Benson Mary E ⓞ
1515 Fraser Wm G ⓞ
Summit av intersects
1544 Catt Wm J
Maass Carrie Mrs
1545 West Carl H
Fischer Laurence Z
1547 McNiven Malcolm J
Murphy Geo B
1550 Christ Geo F real est
Malen Chas C
Crescent av intersects
1580 Gingras Albert T
Chamberlain Adolph
Cascade Spring Water Co
1583 Midda Hyman
Hughes Edw L
1586 Knoerl Geo J
Wood Stella K Mrs mus tchr
rear O'Kerblom Pher
1587 Bullock Duncan D
Tetter Milton
Hodges Jas A
Greenfield intersects
1611 Slatterly Michl
Starin av intersects
Duane pkwy intersects
1652 Wark Wm J ⓞ
1658 Crotty Thos J ⓞ
1659 Buffalo Public Library Fairfield br
Fairfield intersects
1663 Butterfield Herbert B ⓞ
1667 Schafer Fredk J ⓞ
1668 Sterns Albert C ⓞ
1671 Mugler Chas P ⓞ
1674 Freeman Harry H
1677 Scilheimer John
Mitchell Roswell H ⓞ
1679 Mullen Etta S Mrs ⓞ
1680 Goellner Gertrude E Mrs ⓞ
1681 Spence Wm
Rummell Elmer F ⓞ
1683 Deneen Cornelius F
Weese Ernest
Dempsey Walter F
1689 Dean John N
Byron Chas H ⓞ
1693 Zillig Henrietta M ⓞ
1697 Coburn Harry E
Ackerman Chas C ⓞ
Voorhees av intersects
1698 May Conrad ⓞ
1699 Hoffman Geo
Kurzweg Frank E ⓞ
1702 May Edw I ⓞ
1703 Chabot John T ⓞ
Dempsey Phoebe E
1707 Albee Florence P Mrs
Galvin Margt Mrs ⓞ
1708 Rust Henry W ⓞ pntr
1709 Downey Winifred A Mrs ⓞ
Fero Chas A
1711 Doyle John R
Anthony Richd J ⓞ
1714 Knittel Wm J physiotherapist
1715 Dickson Anna L Mrs ⓞ
Fuller Margt Mrs drsmkr
1717 Shaw Lynn M ⓞ
Murphy Aloysius J
1720 Proffitt Wm E
1721 Fisher Florence Mrs
Cox Frank B
1723 Smith Henry W ⓞ
1725 Banks Levi B ⓞ
1726 Moore Arth A
1727 Baitz Wm C
Costello Edw P ⓞ
1729 Smith Grace L Mrs ⓞ
1730 Venneman Theo J ⓞ
1735 Keating Frank J
Gatchell Mary E Mrs ⓞ
1739 Sanders Fred B ⓞ
DeBray Albert H
1740 Johnston Hannah S Mrs ⓞ
1741 Caher Patk J
Potter Chester R
1745 Sewall Benj B
Park av intersects
1763 Beard Chas W jr
1767 Vacant
1769 Kyser Anna S Mrs ⓞ
Strachan Albert L
Stevens Lottie nurse

AMHERST EAST — From 2681 Main east to Westminster (Unopened between Main and Buckingham pl)
DL&WRR intersects
—— Ross Clinton M contrs' supplies
Buckingham pl begins
Clyde ends
Clarence av ends
409 Hansen Andrew
415 Helf Wm G ⓞ
417 Grunthaner Matthew ⓞ
424 Lapp Christian S
428 Gardner Mary I Mrs
Park Ridge av intersects
438 Burns Frank J ⓞ
439-41 Riley Francis J gro
440 Weitzsacker John J ⓞ
443 Cannan Jas
445 Hehr Fred G ⓞ
446 Hill Frances Mrs ⓞ
448 McKee Albert H ⓞ
449 Orten Jos W
452 Schniepp Christ ⓞ
453 Gasz Wm A
456 Burgess Leo P
457 Gossar John W
Poultney av ends
460 Michaels Herbert R
462 Deegan John M ⓞ
466 Spiewak John A ⓞ
467 Kamber John ⓞ
470 Krug Jas G ⓞ
471 Carmichael Hugh ⓞ
472 McRobert Alex W ⓞ
473 Keithley Howard A Rev
Stamp Howard F
476 Mager Talmon P ⓞ
477 Rummell Geo J ⓞ
Sears G Ward
480 Duerr Walter E
481 Dombrowski Steph S ⓞ
482 Burke Nellie A Mrs ⓞ
Elmer av ends
486 Bugman Anna K Mrs ⓞ
490 Roberts Wm E jr ⓞ
494 Crouse John H ⓞ
495 Stegmeier John ⓞ
496 Kaufhold Alex C ⓞ
499 Seidel Geo W
Byrer Emmert A
500 Blanchard Louis W ⓞ
503 Kromke Fred ⓞ coal
Kromke Rudolf F coal
504 McNett Jas C ⓞ
505 Gardner Adolph
508 Elsaesser Albert J ⓞ
509 Sappelt Raymond E
511 McRonald Chas T
512 Kener Geo B ⓞ
514 Murray Wm J ⓞ
Thatcher av ends
518 Cook Henry E ⓞ signs
522 Young Wm F
525 Dundas Geo P ⓞ
526 Brueckner Wm R ⓞ
527 Brice Edw C ⓞ
528 Burns Geo J ⓞ
531 Hellriegel Elmer C
532 Will John F ⓞ
535 Lahrs Wm L ⓞ
536 Dehlinger Alton R ⓞ
538 Kam Jos J ⓞ
539 McGowen Lillian Mrs
Comstock av intersects
542 Harrison Wm ⓞ
552 Fox Edw W ⓞ contr
553 Hiemenz Oscar G ⓞ gro
Schock Fred meats
Seitz Warren J barber
555 Stevens Harvey A ⓞ
556 Battaglia Carmelo C ⓞ
Soule Harold F
558 Koehler Arth
Martin Hector
559 Maunz Alf J
561 German Theo A ⓞ
562 Persson Eric T ⓞ
565 Nesselbeck Frank J ⓞ
566 Rausch Richd M
569 Gilroy Edw A ⓞ
570 Tinari Louis ⓞ
573 Rosner Geo A ⓞ
574 Lindblom Carl P ⓞ
575 Humphrey Carl A ⓞ
576 Newrohr Peter J
579 Klopfer Edwin A ⓞ
580 Bieber John M ⓞ
581 Mumm Jos R ⓞ
584 Schwier Cath Mrs ⓞ
585 Reinhardt Valentine ⓞ
587 Goddard Wilfred ⓞ soft drinks
588 Ellis Verne L ⓞ
590 Gabel Peter J ⓞ
591 Vacant
593 Koenig Richd F ⓞ
594 Huber Wm ⓞ
597 Garland Arth J ⓞ
598 Taylor Stevan ⓞ
599 Thorp Robt A
600 Vacant
603 Moench Herman H
604 Cook Carl M
605 Stevens Robt G ⓞ
608 Stoltz Edw M ⓞ
609 Diffine Everett W
611 Gowing Geo E ⓞ
612 Sescil Jacob D ⓞ
615 Schmidt Walter F ⓞ
616 Lang John ⓞ
617 Roll Harvey O ⓞ
LaDue Earl
620 Kieber John ⓞ
621 Trautlein Henry
622 Rose John O ⓞ
623 Kreinheder Otto G ⓞ
626 Weidell Wm W ⓞ
627 O'Keefe Wm C ⓞ
629 Meyer Henry ⓞ
Bailey av intersects
at DL&WRR Ross Clinton M contrs supplies
Ross Lloyd G gas engines
714 Hilliard Wm J ⓞ
718 Horey Edw L
720 Koch Philip jr ⓞ coal
724 Sodaro Jos ⓞ
726 Bartsch Otto K ⓞ
730 Kelly John ⓞ
732 Fox Jas P
736 Lefever Lena Mrs ⓞ

CHANDLER ST 1930

CENTRAL AV—Contd
148 Carrigan Jas
149 Vacant
154 Walters Wm
Lochte Howard
156 Ersind Henry
rear Haskins Michl
158 Pilarz Geo ⓪
175 MacIntosh Julia
189 Korona Jacob ⓪
Krieger Fredk
190 Delamotte John ⓪
194 Aigner Geo
Aigner Jos
Jerome intersects
215 Bozek Jos ⓪
Colosi Carmen
217 Slon Anthony ⓪
Lewandowski Jos
223 Pfeifer John
Jochum Fred
227 Vacant
228 David Edw ⓪
Wingles Fredk
231 Gerth Albert
281 Benbenek Frank ⓪

CENTRAL AV NORTH — From 1061 Broadway, south to N Y C R R
2-12 Eagle Ice Co Inc
15 Span Walter
Wlodarz Paul
16 Walczak Anthony ⓪
Jankowski Peter
20 Tabaczynski Waclaw
Matyjasik John
25 Kolinski Anthony
28 Kubacki Anthony
Tomaszewski Frank ⓪
31 Szczepaniak Ignatius ⓪
Mazurowski Leon
32 Menclewicz Walter ⓪
33 Kresienski John F
Fincil Louis ⓪
34 Michalski Eva Mrs ⓪
37 Menclewicz Vincent ⓪
38 Lesinski Jos ⓪
39 Lipa Jos ⓪
Denk Cornelius
40 Bednarek Walter ⓪
43 Menclewicz Leon
Stelter Vincent
44 Walz Jos A ⓪
McElligott John H
46 Stefaniak Lawrence ⓪
47 Baltzle Michl ⓪
Andres Louise Mrs
48 Torsell Albert
51 Sperling John ⓪
Bergman Frank
52 O'Leary Marie Mrs ⓪
55 Budziszewski Jos ⓪
56 Grzebinski Louis ⓪
57 Bergman Minnie Mrs ⓪
58 Szymanski Mary Mrs ⓪
60 Bukowski Jos ⓪
61 Murawski John
Wardzinski Theofil
63 Green Jos
Golden Valentine
64 Gregory Harry D
Eckert John
67 Later Michl ⓪
68 Climmerer Luther J ⓪
Climmerer Danl E chiro
69 Kata Valentine ⓪
Kotowicz Anna Mrs

CENTRE—From 120 Seneca, north to 101 Swan
9 Keegan Michl J restr
10 Feine O A Co bkbndrs
Airport Publishers
Gintzler Harry Inc printers
Air Line Map Co
Badger H Ralph adv agcy
11 Vacant
12 Nyhus Thorwald K gro
14 Seibel Christ tailor
15 Brisk Edw & Son auto reprs
16 Gray Anna Mrs furn rms
18 Murphy Frank
Douglas intersects
Swan intersects

CHADDUCK AV—From 408 Ontario, north to 999 Tonawanda
11 Lonn Wm G ⓪
14 Fiel May E ⓪
15 Simmons Chas A ⓪
18 Horner Beatrice
19 Duggan Earl F ⓪
21 Frier Fredk T ⓪
22 Kradzke Otto ⓪
25 Madigan Michl ⓪
26 Doty Boyd ⓪
27 Glans Gottfried
Loux John S
30 Simon Otto real est
31 Bostrom Chas G ⓪
33 Flynn Jos H ⓪
34 Simmance Fredk ⓪
37 Shevula Mary Mrs
38 Wietan Jos
39 Shenberger Geo
42 Hall Wm J ⓪
43 O'Connor Ada Mrs
45 Schuppenhauer Harry S ⓪
46 Gelz Frank C
49 Woodworth Harry ⓪
50 Wilgus Edw C
51 Burno Edw ⓪
54 Hook Fredk C ⓪
55 Stewart John ⓪
57 Leonard Stance P ⓪
58 Ericsson Clara Mrs ⓪
61 Schuppenhauer Chas F ⓪
62 Stevens Geo V
63 Keller Chas ⓪
66 Serviss Wm M ⓪
67 Kustick John ⓪
68 Harris Ernest N
Preisinger Harry J ⓪
72 Hurley Michl A
74 Orban Geo E
75 Zunner Henry ⓪
Allan Julian
78 Pfeiffer Fredk ⓪
Arnold Frank
79 Hinkel Henry ⓪
McCarron Wm
80 Seager Reginald F ⓪
81 Fekete Geo ⓪
Richardson Frank
83 Gasper Steph
Hambleton Edw E
84 Hoehn Fredk
86 Klein Howard
87 Morgan Leo
Murafke Geo
90 Ross Geo W
Germond Warren M
91 Zackey John H
Manson David
93 Guenther Arth
LaVero Harold
94 Schipper Herman H ⓪
Ertel Arth
97 Szoka Steph
98 Voss Albert A ⓪
99 Johnson Sarah Mrs ⓪
101 Noud Ellen Mrs ⓪
102 Kroll Leon W ⓪
106 Schoonmaker Fred ⓪
110 Koch Walter E ⓪
114 Nelson Harry
118 Ryan Jas J ⓪
122 Hoelzle Jos T ⓪
126 Bensman Arth W
Musser Lawrence G
130 Kell John W ⓪
Nicholls Norman
132 Schmidt Arth C bldg contr
134 Shear J Raymond ⓪ pntr
137 Colligan Cath Mrs
140 Quint Hannah B Mrs ⓪
Oregon intersects
146 Dailey Hannah Mrs
150 Brady Wm ⓪
152 Hill Lyle
153 Shoemaker Fredk
Woltek Martin H
156 Pearson Henry C ⓪
158 Wink Edwin E
Freudenthal Harold
161 Bermel Paul ⓪
Schneggenburger Gerard
162 Beaty Saml
Lengfelder John B
163 Prohaska Frank ⓪
164 Anderson Carl C
Risman Walter
168 Banasky Steph ⓪
Alt Irvin
174 Perry Ernest H
Schott Paul
176 Henning Robt E
Guenther Aug
Condon intersects
194 McKay Margt
Weaver Edna
195 Turnbull J Malcolm
199 Kern Eliz Mrs ⓪
200 McLernon Robt ⓪
201 Healey Patk H
202 Ruof Adolf
Girven Roswell S
203 Williamson Albert J ⓪
Allex Louis
204 Winter Anna R Mrs ⓪
207 Varney Ira F ⓪
211 Pressing Chas H ⓪
212 Morzak Walter
Armstrong David
213 Tutton Edw H ⓪
214 Stieringer Anna Mrs ⓪
216 Hinde Fredk W
Meyers Chas H
217 Boore Wm ⓪
Burtch Lloyd
218 Vacant
220 Mayer Arth
Webb Wm H
221 Kelley Mabel
Dean John E
223 Jaeger Mathias
Fleming Wm W
224 MacHenry John ⓪
225 Quinn Fred

CHALMERS AV—From 2847 Fillmore av, east to Manhattan av
(No houses)

CHANDLER—From 235 Military rd, east to NYCRR
8-144 Acme Steel & Malleable Iron Wks
9 Czamara John
Nowak Jacob
11 Rzepa Clemens ⓪
21 Oleszkowski Jos ⓪ soft drinks
23-27 Buffalo Davenport Co Inc furn
33-39 Vacant
41-57 Keystone Mfg Co toolmkrs
Price Awnlok Corp toolmkrs
77 Borowski Anthony
79 Penkson Lawrence
Nowocien John
83 Kwasniak Stanley
Wojcik John
Howell intersects
85 Kucharski John ⓪ soft drinks
93 Zberat Andrew ⓪ soft drinks
145 Chandler Brass & Aluminum Fndry
146 Woodison E J Co Inc
Manton intersects
147 Moran Jas carting
Mazur Casimir
Polonia Bottling Wks
148-64 Enterprise Oil Co Inc
155-83 Linde Air Products Co research laboratory
166-82 Loblaw Groceterias Inc whse
184-86 Standard Oil Co of N Y garage
215 Buffalo Weaving & Belting Co
Bridgeman intersects
243 Drozdz John
Soltys Rose Mrs
245 Gacek Michl ⓪
Vasko Mary Mrs
250 Buffalo Weaving and Belting Mills
253 Olechowski Peter ⓪
255 Olejniczak Josephine Mrs ⓪
Pawlik Steph
257 Zielen Jos ⓪
259 Uznajski John ⓪
261 Wojciechowski Jos ⓪
Konka Edw
263 Czajkowski Lawrence ⓪
Lozynski Jos
265 Marzec John ⓪
Skrzypczak Walter
275 Osiadly John ⓪
Rejder Jos

CHAPEL RD (Ken)—From 3033 Delaware av east to 176 Delaware rd, nine north of Kenmore av
8 Currier Leonard G
12 Colwes Wm H
Newton Leon L
15 Argus Harry E
16 **Apartments**
1 Vacant
2 Vacant
3 Cox Edw H
4 Eshelman Harvey B
5 Vacant
6 West R Frank
7 Getty Wm J
8 Ertz Geo F
9 Vacant
Street continued
19 Dunlap Edw A
20 **Apartments**
1 Russell Chas H
2 Vacant
3 Bruce H Talton
4 Graham Richd S Jr
5 Vacant
6 Vacant
7 Smith Chas M
8 Montanye Amos T
9 Stephan Anthony L
Street continued
23 Carlson A Raymond
26 **Apartments**
1 Creadick John C
2 Gish Perry M
3 Penfold C C
4 Weber C Britten
5 Luthy Homer
6 Smith Jas B
7 Prendergast Eunice

ELMWOOD AVE 1930

ELMWOOD AV—Contd
930 Maloney Kath A gift shop
Wallace Mary J
931 Goldstein Abr tailor
Pohle Chas H ⓞ
Dowd Edmond J
932 Weinstein & Chenlowitz gros
Roberts Elmer E
933 Glaser Bros fruits
Nu-Styl Barber & Beauty Shop
934 Hoffman's Meat Market
937 Russell John S chiropractor
938-40 Heinike Amy B Mrs restr
939 Israel Julius ⓞ
Israel Marvin phys
942 Chasin Alice Mrs delicatessen
Pierce Wm N mfrs agt
Brothers Townsend & Orr radios
943 Hyman Florence delicatessen
Newell Danl L
944 Galle Harry J meats (br)
946-48 Holden Helen M
Pattyson Frances E Mrs mlnr
947 Park Garage
Madden Wm J
951 Vacant
953 Vacant
955 Kusselow Chas gro
Bidwell Pkwy intersects
957 Kaplan Harry delicatessen
976 Elmwood Flower Shop
978 Stone Howard D gift shop
980 Greene Bryda A
Caple Helen A
Fallon Madeleine M
Tobin Alf J
982 Arner Cooke H gro
Schuler Virgil P
984 West Side Tailoring & Cleaning Co
988 Harvey & Carey (br) drugs
1000 Bidwell Branch Marine Trust Co
Bliss Harry A Inc publisher
Fitch Abby D Mrs music tchr
Roberts Carlton M dentist
Smith Wm H restr
Stranahan Isabelle W Mrs music tchr
1002 Elmwood Electric Shop Inc elec contrs
1004 Flickinger S M Co Inc gro
Potomac av intersects
1005 Vader Jennie G ⓞ
1006 Danahy-Faxon Stores Inc gros
1007 Tuttle Mary M Mrs
deVicq Imogene W Mrs nurse
1008 Southall Auto Supply & Hdw Co
Shaler Harry
Southall Albert W
Taylor Alf
1009 Fahey Michl R
1010 Gerth Albert meats
Johnson Mabel D W Mrs
1011 Merriman Christopher J
1012 Gibbons Emma private sch
Duncan Edith beauty shop
1014 Parker Harold B
Davis Henry P
1015 O'Brien John J
1017 Cantor Benj
Rodman Jacob
1018 Allan Wm M contr
Dailey Leonard C
Allan John S lawyer
1019 Cohen Edw
Kusselow Chas
1020 Griffith Mae J Mrs
1021 LaFae Helene M Mrs drsmkr
Zabat Frank ⓞ pntr
1024 Chappelle Walter F
Germann Margt E Mrs
Chapman Margt E nurse
1027 Spalding Sarah W Mrs ⓞ
1028 Wegner Fredk A ⓞ
Statham DeForest
1029 Drinkwine Louis N ⓞ
Abbott John P
1030 Stanclift Harvey W
1032 Chaplin Jas H
Hoffman Gladys C Mrs
1033 Greenstein Rae ⓞ
Avery Frank L
1034 Culp Chas S
Munson Emma C
1036 Heighling Wm
Frank Julia
1037 Hyman Hanna Mrs ⓞ
Penn Jos L
1039 Parkinson Roy W
Armstrong Everett P
1040 Hoffner John M
Lapham Wm H optometrist
1041 Beth Abraham Congregation annex
Gellman Jos L
1042 Mayer Irving R
Montell Egbert S
1044 Leese Agnes J Mrs
1045 Beth Abraham Congregation
1046 Chasin Alice Mrs
Weisbauer Martin
1049 Dawson Ella M ⓞ
1050 Stacye Esther H Mrs
Amsden Russell T
1052 Vacant
1053 Hess Dorothy
Wistar Baking Corp (br)
Bird av intersects
1054 Burns Marion M nurse
French Cleaners Inc (br)
Ginsberg Philip M dentist
1055 Hamilton Market
Drew Lewis
1064 Hurley Ella F Mrs gro
1066 Weiner Saml ⓞ furrier
1068 Driscoll Kath B ⓞ
Toyland Doll Hospital Co
Joly Julie V Mrs
1071 Elmwood United Brethren In Christ Church
1074 Pier Wm S
Pier Winifred B Mrs beauty shop
Wendling Margt nurse
Amey Georgiana nurse
1075 Blackwood Lillian D Mrs ⓞ
DeLonge Jos A
1076 Davis Marvin ⓞ
1077 Work Sinclair J ⓞ art gds
1078 Fineberg Mary Mrs
1080 Banditson Louis ⓞ
1081 Marvin Cornelia E ⓞ
Storck Chas A
1082 Clark Bertha Mrs
1084 Smith Leon H ⓞ MD
1085 Downey Richd ⓞ
McCormick Geo T
1088 Barry Ruth Flower Shop
Swan Cleaners Inc (br)
1089 Halloran Eliz M Mrs ⓞ
1092 Calbick Sarah E Mrs
Vogt Harry D
1094 Knight Wm K ⓞ
VaCante Saml
1095 Kenyon Georgiana O nurse
Brandel Laura K Mrs
Kenyon Chas H
Millard Alice B Mrs
Werkley Jennie
1096 Davis Anna E
McKenna Georgia Mrs
Pattison David
McCready Chas
1097 Bean Berten B
O'Brien Eliz J Mrs
Taylor Geo K
1100 Midda Ruben
Offenberg Paul
1101 Panaro Anthony V ⓞ
Milner Julia J Mrs
1102 Gt A & P Tea Co gro and meats
1105 Morris Louis ⓞ
Wright Albert B
1108 Swiss Cleaners & Dyers (br)
1109 McFarlane John M ⓞ
Yorty Ernest T
1110 McCreary Franc R artist
Park Lunch
Stettenberg Ada music tchr
Bach Florence J
Smith Charlena A photog
1112 Vacant
1113 Wilkes Oliver C ⓞ
Hamilton Elijah A
1114 Bishop Thos C gro
1115 Darley Robt W
Cooper Ella A
1116 Al-Ro Drug Stores (br)
1118 **Apartments**
1 Vacant
2 Rodemeyer Chas A
3 Rosen Chas M
4 Heinsman John H
5 Vacant
Street continued
1119 Burnham Thos F ⓞ
Burnham Ethel F music tchr
Goldstein Carl shoes
1120 Schmidt Jacob gro
1121 Kran Wm J ⓞ
Teal Arth E
1122 Spero John L barber
1124 Scaltsas Bros confrs
Scaltsas Peter
Forest av intersects
1137 Standard Oil Co of N Y (br) fill sta
1143 Wildridge Wm N
1149 Deer Isaac O ⓞ
Rice Seth Z
1153 Braun Alf J ⓞ
1155 Fellows Simeon O ⓞ
1159 Foudy Michl J ⓞ
1163 Jaques Wm A ⓞ
1167 Luedeke Wm P ⓞ
1171 Cosgriff Jas H ⓞ
1175 Deinhardt Jas G ⓞ bldg contr
1179 Krauss Jane R Mrs
Ross Percy C
1183 McMullen Wm A ⓞ
1187 March Harry J ⓞ
1191 Vacant
1195 Carney Louise J Mrs
1199 Bickerstaff Cora M Mrs
1209 Cohen Michl ⓞ
Penhurst pl intersects
1215 Reineman Lawrence G ⓞ
1231 School of Fine Arts
1263 Donaldson Wm
1285 Buffalo Fine Arts Academy
1400 Adams Leonard music tchr
Nottingham ter intersects
Albright Art Gallery
Buffalo Historical Society
Middlesex rd intersects
Chatham rd intersects
1500 McKinley Vocational School
Fordham dr intersects
1540 Booth Geo T
1544 Whiting Edw M
1548 Bennett Jas B
1558 Sperry Fredk E ⓞ phys
1560 Bilsky Manny
Sergel Fred ⓞ
1564 Zachulka Walter S ⓞ
Shackman Henry
1568 Malecki Frank B ⓞ
Ortolani Mario
Bedford rd intersects
1572 Damon Chas W
Dowd Bernard J
1574 Faller Howard K ⓞ
Henafelt Lewis W
1579 Guild Helene H Mrs
Heck Ernest R
1592 Taylor Clyde A delicatessen
1594 Nye Park Market gro and meats
1597 Galle Harry J (br) meats
1598 Vacant
1599 Larkin Co Inc (br) gro
1601 Standard Oil Co of N Y fill sta
1602 Hygrade Petroleum Co fill sta
Amherst intersects
1609 Derr Chas W drugs
1620 Edien Jos
Hartmann Anna F Mrs
1622 Kovak Frank
Robertson Benj
1624 Kaczmarek Thaddeus restr
1625 Rodwick Ada Mrs restr
1626-28 Behrens Albert restr
Wilson John C ⓞ
1629-31 Kaczmarek Felix ⓞ
1630 Dooley Eug F auto repr
1634 Blazewski Jos soft drinks
1640 Vacant
1646 Zuchlewski Felician soft drinks
1650 Zuzze Saml barber
1652 Gerspach Peter J restr
1654 Pappas Nicholas ⓞ restr
Great Arrow intersects
1655 Engine Co No 36 BFD
1656 Levey Bert ⓞ restr
1664 Stepanik Jos soft drinks
1672 Hajnos Jos ⓞ soft drinks
Pietrzak Wm
1676 Crowe Norman ⓞ
1678 Olsheski Walter
Wolanski Jos ⓞ soft drinks
1682 Winters John restr
1695 Pierce-Arrow Motor Car Co auto mfr
Great Intersects
1700 Kelsey-Hayes Wheel Corp wire wheels
1716 Darke Wm restr
1720 Puzynski Stanley ⓞ soft drinks
1738 General Drop-Forge Co Inc
Western Union Tel Co (br)
N Y C R R Belt Line intersects
1780 Erie Railroad (acct dept)
1803 American Radiator Co Pierce Plant
1807 Montrose Contracting Co
Potter & Dugan Inc mfrs arts
cor Atterbury Motor Car Co
Hertel intersects
nr Hertel Erie R R Freight Station
1854 Colonial Beacon Oil Co
1875 Metal & Alloy Specialties Co Inc founders
1880 Aluminum Co of America operating dept
1893 Kittinger Co Inc furn mfrs
1927 Buffalo Grey Auto Sta Inc branch
Buffalo Porcelain Enameling Corp
1934-1964 Augustine Automotive Rotary Engine Co
Champion Rotary Motors Co Inc
1939 Elmwood Lumber & Shingle Co
1963 Atlas Steel Casting Co
2000 Chambers Lloyd S contr mason
2000-50 American Radiator Co terminal plant
2021 Taylor & Crate Service Station
2050 Consolidated Aircraft Corp
Hall Aluminum Aircraft Co Inc
American Terminal Warehouse Co
Kinneer Aeroplane & Motor Co
United States Aluminum Co The—Buffalo works

MARION AVE 1930

MARINER—Contd
63 Davis Ralph S ⓞ
65 Amm Margt
66 Cayea Mary Mrs
Gardiner Chas
68 Noble Wm
69 Walters Winifred Mrs
72 Sandberg Albert ⓞ
74 Sharp Ernest J
77 Saunders Thos
78 Ermatinger Raymond
Kress Jos
Redding Geo
79 Ganger Cath Mrs ⓞ
80 McGavern Jas
Walsh Frank J
84-86 **Marlborough The** Apartments:
1 Enright Anna
2 Vacant
3 Coyt L
4 McDowell John
5 MacGonegal Carrie Mrs
6 Porter Grace B Mrs
7 Cueni Wm A
8 Bouchard Victor J
Street continued
87 Buckingham Hotel
Burkhardt Paul real est
89 Avon Social and Athletic Club
Allen intersects
105 Gornee Jennie M Mrs
106 Yankee Social Athletic Club
107 Krentz Ella Mrs
109 Moratti Frieda Mrs
112 O'Neill Danl J ⓞ
114 Avery & Klein photo fnshrs
Avery Edw C ⓞ
Wade J Pearson
115 Wild Cornelius A ⓞ
Shattuck Alvin P
116 **Ione Apartments** Apartments:
1A Briggs Geo H
1B Bertram Louis W uphol
2A Larson Wm
2B Waterman Chas
2C Fisher Mark
3A Collins Edw
3B Ellithorpe Doris nurse
4A Fisher Eliz
4B Dorsey Eug
4C White Harriett nurse
5A Pearson Edith
5B Parker Dorothy
6A Butler Helen
6B Gilchrist D Bertram
Street continued
117 Laurie Wm A ⓞ
Gaynor Anna Mrs nurse
118 Fischer Frank
120 Geissler Chas
121 Rogers Steph E ⓞ
122 Baymore Alvin L
123 Rothmann Alf
124 Bielefeldt Curt C ⓞ
127 Danahy John J ⓞ
Wear John J
130 Lusk John W
131 Clark Anna E
133 Eller Raymond
Marcelle Caroline E Mrs
134 Scanlon Mary A Mrs
137 Missert Alf F
Lee Isabelle S nurse
138 Robertson Jeannette L ⓞ
Selzer Geo H
141 English Frank L ⓞ
Adsit Arth
142 Taft Augustus S ⓞ
Disher Carrie
143 Hughes Frank J ⓞ
Tripp Franklin
144 Anderson Alice Mrs ⓞ
145 Nielsen Peter
146 Leist Carl F
Vaughan Jeannette mus tchr
Vaughan Danl R
147 Owens John A
Doran John J
150 Guyette Albert ⓞ
151 Vacant
152 Hancock Lawrence P ⓞ
153 Rainey Jane ⓞ
Weyer J Philip
156 Hurley Edw ⓞ
157 Ammon Arth F
Raab Hedwig ⓞ
160 Heath Wm H
161 Graser Cath L ⓞ
163 Long Roscoe C ⓞ
164 Schwaneflugel Chas A ⓞ
165 Spann Nina Mrs
166 Smith Walter M ⓞ
168 Kopps Bertha R Mrs
Wayman Omar A
169 **Apartments**
1 Johnson Elvenah H Mrs
TenEyck Rachel nurse
2 Vacant
3 Hosmer Harry D
4 Downer Luther M
5 Belcher Geo B
6 Keyes Bertha A
Street continued
170 Leverentz Richd
Keck Violet Mrs
173-81 Tong Andrew
174 Gibson Clara N ⓞ
180 Mariner Hall
North Intersects

MARION AV—From 11 Reservation east to 1634 Elmwood av
14 Witas Anthony
Stojek Jos ⓞ
15 Nowak Frank ⓞ
Florkiewicz Thos
17 Kumar Jos ⓞ
Postrozny Walter
18 Youra Michl ⓞ
Grzyb Julius
20 Gucwa John
Papaj Valentine
rear Skrobot Alex
22 Zalewski Cath Mrs
Kociszewski Andrew
Kowalski Josephine Mrs
Pietrzak Vincent
24 Buchala Albert
Wiktorowski Peter
26 Cygan Mary Mrs ⓞ
Glegota John
rear Mendrykowski Jos
Phillips Frank
Szymanski Jos
27 Grabowski Stanley ⓞ
Dudek Stanley
28 Kapa John
Cygan Mary Mrs
Medrykowski Jos
rear Phillips Frank
29 Jakubczak Frank ⓞ
Jakubczak Mary Mrs midwife
Kowalski Geo
30 Krzyzaniak Walter ⓞ
31 Starzomski Jacob
Strach Stanley
rear Michalski Frank
Zyzio Stanley
32 Slazyk Jos ⓞ
Gmerek Stanley
33 Gruszecki Jos
Lampert Steph
rear Dryja Andrew
Klimczak Michl
34 Garas Jos ⓞ
Lukicz John
Miszkiewicz John
Sikorski Steph
35 Hills Ellsworth
Koziel John
Kraszewski Adam
Zajko Stanley
36 Marzec Jos contr
Siwek John
Bridgeman intersects
75 Ciesiewicz Casimir
Nowicki Sebastian
77 Bienas Josephine Mrs ⓞ
81 Klebczak Stanley ⓞ
Niedzielski Paul
82 Miller Jas
Fitts Clifton
83 Kawa Geo ⓞ
Nowicki Casimer
84 Strong Frank L
Miller Jas
Coventry Alex
86 Brant Helen Mrs
Foster Robt W
Halsted Chas L
Mackie Wm
87 Przytula John ⓞ
88 Sztorc Jos ⓞ
Szczypkowski John
90 Szpakowski Michl ⓞ
93 Nabozny Adam ⓞ concrete blocks
Nabozny Stefania midwife
Stremski Valeria nurse
N Y C R R crosses
94 Depowski John ⓞ
96 Janik Jos
Pas Frank
100 Czarkowski John
Mai Anthony ⓞ
Nowcien John
102 Andrzejak Vincent
Drynkowski Valeria Mrs
Karpie Jos
104 Grabowski Joanna Mrs
Muchs Casimer
Nowcien Bruno
106 Szymanski Jos
111-31 Clarke J Q Coal Co Inc
134 Gajewski Chas ⓞ
Szymanski Jos
138 Leniewski Stanley ⓞ
Szczuk Valentine
141-47 Heinz H J Co food products
142 Olma Leo ⓞ
Slomka Vincent
144 Sperling Leonard ⓞ
Urbaniak Vincent
146 Koch Adam ⓞ
Kolano Mary Mrs
150 Kozlowski Frank J
Nowaczyk Mary K Mrs
Youre John
152 Dinnocenzo Jos A ⓞ
154 Perchach Jos
Piatak Jos
156 Kowalczyk Frank
Pawlak Martha Mrs
162 Ceglinski Michl ⓞ
Banas Blazey
Hybil Martin
166 Rakoszynski Peter ⓞ
Cichon Michl
168 Grudzien Vincent ⓞ
Lojek John

MARJORIE PLACE—From 2436 Seneca northeast
(No houses)

MARK—From 22 William north to 15 Arsenal pl
7 Cox Elliott D
9 Vacant
11 Davis Murphus
Ross Livingston
13 Jenkins Margt Mrs
Parris Clifford
14 Watkins Rose Mrs
16 Johnson Chas
Mayhew Duncan
18 Streets Lizzie Mrs
20 Vacant

MARKET E—From 138 Elk north to 179 Scott
5 New York Central R R (br) Ohio Street Car Dept
11 Attea M & Bro gros
13-15-17 Bronstein & Rovner com mers
19 Buch Paul W restr
21 Attea M & Bros whol confrs
23 Esposito Bros com mers
25-27 Kiefer Fred W whol prod
29 Koller A P & Sons com mers
Fulton intersects
35 Eberhardt B & Son com mers
37 Militello Chas & Bros whol gros
39 Fruit Dispatch Co
41 Eckert Martin whol fruits
45 DiPasquale Frank whol fruits
47 Seubert Co butter cheese and eggs
49 Eisenberger Products Co
51 Manzella C & Sons com mers
53 New York Tea & Coffee Co whol gros
55 Tuttle Walter A Co Inc whol poultry
57 Long J A Co butter whol poultry
59 Will & Zaepfel whol poultry
61 Banana Sales Corp whol bananas
Manzella Bros whol gros
63 Bell Edgar G whol meats
Perry intersects
73 Yenoff Alex restr
77 Winegar & Dalkey whol meats
79 Larsen John M whol fruits
81-83 **Kieffer Building** Kieffer Anthony restr
Rooms:
1 Gehm John whol meats
2 Coogan Raymond B trucking
Villa Chas T trucking
3 Sanzone Jos whol bananas
4-5-6 California Fruit Growers Exchange
Street continued
83 Getman Walter J barber
85-87-89-91 Swift & Co Inc whol meats
93 Smith Edw Packing Co ⓞ (br)
95 Neber & McGill whol meats
107 Vacant
109 Vacant

MARKET W—From 120 Elk north to 171 Scott
Fulton intersects
30 Elk Street Market Office
38-42 Decarlo Louis J com mer
40-42 Huber Frank X com mer
44 Eckert John ⓞ whol fruits
46 Rea & Witzig com mers
48 Smith N L Co com mers
52 Schintzius J E Co com mers
54 Hornung Geo Sons Co com mers
56 Horn & Zimmer com mers
58-60 Rothenberg Jos com mer

AMHEIST ST 1925

GORNY
Gorny Adam mldr h2 Pullman pl
" Agatha clk r48 Theodore
" Anthony lab h33 Schmarbeck
" Anthony mach h16 Miller av
" Bronislaus tilewkr r58 Young
" Casimir mach r35 Rommel
" Casimir wtchmn h138 Person
" Celia clk Thrift Grocery Stores Inc h16 Miller av
" Cecelia forldy r48 Theodore
" Clara mach opr r48 Theodore
" Constance (wid Casimir) h58 Young av
" Edw mach r48 Theodore
" Frank lab r56 Brownell
" Frank lab h35 Rommel
" Frank jr lab r35 Rommel
" Frank mach r128 Playter
" Helen cashr Endicott Johnson Corp r35 Rommel
" Ignatius lab h61 Rother av
" John r56 Brownell
" Leo hlpr r138 Person
" Lottie r56 Brownell
" Mary (wid Martin) r313 Sweet av
" Michl lab h48 Theodore
" Peter cabtmkr h145 Gorski
" Peter lab h56 Brownell
" Peter mach h259 Ashley
" Sophie mach opr r33 Schmarbeck
" Stanley carp r313 Sweet av
" Stanley tilewkr r58 Young av
" Stella hairdrsr r35 Rommel
" Steph lab r354 Lovejoy
" Steph tanner h34 Kopernik
" Victoria mach r33 Schmarbeck
" Wm h115 St Louis av
Gorobetz David h290 Commonwealth av
Gorocki Thos body bldr h20 Klaus
Gorom Edw F h1201 Perry
" Frank mach opr r1201 Perry
" Geo switchmn r58 Unger av
" Jos mach opr r1201 Perry
" Nelson A mach r41 Abbottsford pl
" Wm J chauf h1201 Perry
Gorowski Anthony lab h83 New S Ogden
Gors Geo L h229 Crowley av
" Gertrude A bkpr r85 Gallatin av
" Helen F (wid Henry) h85 Gallatin av
" Louis h71 Manitoba
Gorski Adam burner h327 Rother av
" Alex mech r896 Broadway
" Alex lab r85 Wilson
" Alex lab r406 Wilson
" Anastasius lab r210 Mills
" Anthony lab h164 Peter
" Casimer press hd h224 Lovejoy
" Chas uphol h1994 Genesee
" Chester lab r11 Clifford
" Chester prsmn r487 Sweet av
" Clara Mrs slsldy Sattler's Shoe Store h224 Lovejoy
" Clara clk r164 Peter
" Edw pntr h146 Reimann
" Edw tailor h35 Liddell
" Felix burner h121 Selkirk
" Felix carp r224 Miller av
" Frank blrmkr h240 Rother av
" Frank gro 223 Coit h do
" Frank lab h11 Clifford
" Frank lab r263 Ludington
" Frank printer r85 Wilson
" Gloria r223 Coit
" Henry hlpr The Fairmont Creamery Co r487 Sweet av
" Henry T clk PO h42 Moselle
" John h40 Wasmuth av
" John carp h33 Fleming
" John carp h50 Rohr
" John hlpr r10 Howlett
" John lab h72 Guilford
" John mldr r85 Wilson
" John pntr r210 Mills
" John soft drinks 864 Broadway h do
" John tailor h207 Titus av
" Jos mach h10 Howlett
" Jos meatctr h94 Woltz av

GORSKI
" Jos S musician h195 Coit
" Leonard mach r210 Mills
" Magdaline Mrs h13 Gittere
" Marion smstrs r207 Titus av
" Martha (wid Anthony) h582 Wilson
" Martha h237 Reed
" Martin carp h180 Kosciuszko
" Mary (wid Louis) h85 Wilson
" Mary (wid Thos) h210 Mills
" Mary (wid Xavier) h487 Sweet av
" Mary lndrs r263 Ludington
" Michl pntr h233 Clarke
" Michl tinsmith h304 Sobieski
" Mildred clk r223 Coit
" Peter mach h183 Cable
" Peter nailer r61 Gorski
" Sophia inspr r134 Detroit
" Stanley coremkr h145 Clarke
" Stanley mach r123 Guilford
" Stanley mach opr r11 Clifford
" Stanley E police h65 St Louis av
" Stanley F mach hd h249 Stewart av
" Steph gro 310 Peckham h do
" Steph slsmn h22 Ruhland av
" Theo butcher r964 Fillmore av
" Theo mach h69 Gibson
" Thos blksmith h19 Titus av
" Thos lab h476 Ohio
" Valentine lab h51 Spann
" Victoria clk r85 Wilson
" Victoria slsldy r1994 Genesee
Gorton Fred mech r53 Gallatin av
" Geraldine tchr Masten Park H Sch r35 Granger pl
" Grace L (wid Henry W) h35 Granger pl
" Howard slsmn Bison Electrical Co h179 Waverly
" Mary M exec sec Travelers Aid Soc h597 Elmwood av
" Mary T phone opr Robertson C E Co r35 Granger pl
" Ransom sta opr Ellicott Motor Service Corp h35 Granger pl
" Sherald A chauf h1583 Amherst
Gortz John J tmstr 229 Fox
Gortzig A Gustav h37½ Auchinvole
" Caroline (wid Wm) r33 Wellington rd
" Edna clk r60 Frank av
" Gustav pntr 2292 Seneca h do
" Harold C h33 Wellington rd
" Henry pntr h341 Landon
Gorvett Edw r284 Franklin
" Eliz housekpr r284 Franklin
" Elra nurse Buffalo City Hosp
" Harvey formn r143 S Elmwood av
" Louis steelwkr h284 Franklin
" Marjorie Mrs furn rms 284 Franklin h do
" Mary r284 Franklin
Gorzalek John lab h101 Bush
Gorzynski Casmir lab r991 Sycamore
" Chas C prsfdr r56 Zelmer
" Clara mach opr r632 Amherst
" Edw mach hd r632 Amherst
" Helen Mrs housekpr r502 Peckham
" Kath (wid Eug) h632 Amherst
" Leo mach h922 Walden av
" Martin mach h632 Amherst
" Stanley lab r991 Sycamore
" Theofil carp h991 Sycamore
" Victor lab r991 Sycamore
Gosar Cyril clk Liberty Bank of Buffalo r215 W Tupper
Gosciak Alex bench hd r13 Krupp
" Alice pkr r144 Sweet av
" Anthony car repr r53 Houghton
" Frank car inspr r55 Houghton
" Frank jr mach r53 Houghton
" John firemn h53 Houghton
" Jos music tchr 45 Houghton h do
" Jos F mach hd h45 Houghton
" Stanley galvanizer r13 Krupp
" Steph mach hd r13 Krupp
Goscicki Sigmund lab h98 Kail
Goscinniak Jos soft drinks 79 Jones h do

ACCURATE MAILING LISTS

Sterns Electric Equipment Co., 66 to Broadway

SVALALOWSKI
Szalalowski Bernard lab h21 Churchill
Szanlankiewicz John milk dlr 116 Howell h do
" Theresa clk r116 Howell
Szalanski Andrew dry gds 80 Lewis h do
" John car repr h36 Clemo
" John jr appr r36 Clemo
Szalasny Louis gdnr r64 Wick
" Michl lab h83 Mohr
" Stanislaus lab r64 Wick
" Walter crane opr r60 Ashley
Szalay Alex lab h114 Kail
" Alex ptrnmkr r1865 Niagara
" Julius lab r114 Kail
" Rose maid r439 Parkside av
" Steph mach r1865 Niagara
Szalczewski Frank lab r283 Woltz av
" John soft drinks 1761 Clinton h do
" Thaddeus plmbr r283 Woltz av
" Thos gdnr h283 Woltz av
Szalda Mary Mrs gro 200 Goodyear av h do
Szalecki Michl crane opr h75 Sweet av
Szalet Geo soft drinks 26 Curtiss h do
Szalik Peter lab h77 Deshler
Szalkiewicz Frank r254 Wilson
" Frank taxidermist h134 Sweet av
" Frank J hlpr h254 Wilson
" Matthew mach hd h80 Sweet av
" Michl plstr h80 Sweet av
Szalkowski John lab r468 Sweet av
" Jos lab r428 Sweet av
" Matthew hlpr r428 Sweet av
Szalony John lab r105 Thomas
Szalowski Jos hlpr h25 Jones
Szaliva Vincent lab r25 Moselle
Szalwinski Matthew lab r21 Kopernik
" Roman blksmith h21 Kopernik
Szamji Andrew carp h263 Chandler
Szamocha Peter pntr r85 Mills
Szankiewicz Frank lab r851 Perry
" Henry electn r851 Perry
" Paul musician h851 Perry
Szanowski Peter pipeftr h95 Woltz av
Szanpanek Anthony lab h rear 144 Fulton
Szapenski Martin lab h177 Playter
Szarafin Anastasia (wid John) r82 Fillmore av
" Frances mach opr 207 Playter
" Jennie mach opr r207 Playter
" John lab h207 Playter
Szaras Adolph carp r505 Howard
Szarejko Alex pntr h731 Sycamore
Szarek Geo soft drinks 28 Curtiss h do
" Jos lab r271 Howard
" Steph clk Max Swiencicki r1321 Bailey av
" Vincent confr 247 Howard h do
Szarleta Antonia (wid Matthew) h25 Howlett
" Edw mach r201 Miller av
" Frank steelwkr r25 Howlett
" Helen r308 Goodyear av
" John coal and wood 25 Howlett r do
" John mach h201 Miller av
" Jos mach h201 Miller av
" Mary (wid Anthony) h14 Rommel
" Matthew ship clk r308 Goodyear av
" Peter lab r375 Lovejoy
" Steph carp h57 Mills
" Thos lab h308 Goodyear av
" Victoria (wid John) h128 Playter
Szarletta Henrietta inspr r323 Watson
Szarlowicz John lab h127 Sears
Szarma Jos waiter h66 Sobieski
Szarmach Anna mach opr r347 Lovejoy
" Anthony lab r347 Lovejoy
" Bessie mach opr r347 Lovejoy
" Edw lab r347 Lovejoy
" Frank lab r347 Lovejoy
" Helen mach opr r347 Lovejoy
" Sophie mach opr r347 Lovejoy
" Stanley blksmith r347 Lovejoy
Szarna Frank reprmn h212 Cable
Szarnecki Cecelia r56 Moselle
" Jos lab h56 Moselle
" Victoria r56 Moselle
Szarleta Mary (wid Andrew) h122 Playter
Szarpa Michl lab h11 Person
" Pauline mach opr r11 Person
Szarszewski Bartlomey h61 Houghton
Szarwajec John lab r479 Lovejoy

SZARY
Szary Edw lab h21 Titus av
" John lab h122 Gatchell
" Jos hlpr r122 Gatchell
" Leopold lab r21 Titus av
" Mary mich opr r21 Titus av
Szata Anthony lab h rear 238 Fulton
Szantanski Victoria Mrs restr 146 Mayer av
Szatkowski Edw wldr Buff Pressed Steel Co res Forks N Y
" Florence clk r42 Townsend
" Frances r336 Goodyear av
" Frank mach h125 Person
" Henry barber r915 Fillmore av
" John lab h208 Weiss
" Lucy (wid Andrew) r59 Moselle
" Mary clk r208 Weiss
" Michl pntr h68 Houghton
" Simon h336 Goodyear av
" Steph baker r42 Townsend
" Walter H h40 Gatchell
" Xavier paperhngr h247 Benzinger
Szaturski Dominik carp r223 Goodyear av
" Henry clk r223 Goodyear av
" Monica (wid Julian) h223 Goodyear av
" Petronella mach opr r223 Goodyear av
" Victoria mach opr r223 Goodyear av
Szatus Edw firemn h95 Reed
Szcuowska Clara maid 134 Linwood av
Szczak Anna housekpr r160 Cable
Szczechowik Anna tailor r101 Sweet av
" Betty hlpr r101 Sweet av
" Bronislaw lab r101 Sweet av
" Ladislaus lab h101 Sweet av
" Stanley M police h109 Sweet av
Szczechowski Jos crane r73 Milburn
" Josephine mach opr r73 Milburn
" Julia mach opr r73 Milburn
" Max sawyer h51 Hirschbeck
" Stella slsldy r73 Milburn
" Theo lab h73 Milburn
Szczecinski Aug swtchmn h36 Gibson
" John lab h31 St Louis av
" John H swtchmn h50 St Louis av
Szczeciwilk Albert car repr r255 Fillmore av
" And carp r255 Fillmore av
Szczelczyk Frances (wid Jos) h35 Ruhland av
" John lab h44 Sobieski
" Josephine factorywkr r44 Sobieski
" Peter mach r35 Ruhland av
" Rose factorywkr r44 Sobieski
" Stanislaus lab h78 Sobieski
" Walter lab r44 Sobieski
Szczelec John clk r73 Woltz av
" Michl chauf r73 Woltz av
" Rose (wid Martin) h73 Woltz av
Szczelecki Stanley cabtmkr h73 Reed
Szczelewicz Josephine (wid Casimer) h57 Mills
Szczepa Blazej lab r502 Peckham
Szczepaniak Agnes clk Larkin Economy Stores Inc r151 Goembel av
" Alex slsmn r484 Fillmore av
" Bernice lndrywkr r142 Walden av
" Casimir butcher r51 Sobieski
" Casimir crane opr h21 Gatchell
" Frank formn h280 Fillmore av
" Ignatius lab h31 N Central av
" Ignatius rubberwkr h1200 Sycamore
" John lab h129 Milburn
" John student r24 Woltz av
" Jos mech r143 Walden av
" Jos police r151 Goembel av
" Mary (wid Frank) h60 Lombard
" Mary (wid Geo) h37 Gibson
" Michl firemn r190 Amherst
" Michl formn h41 Tuxedo pl
" Stanislawa (wid Geo) h53 Guilford
" Titus asmblr h62 Burrell
" Valentine lab h143 Walden av
" Walter mach h484 Fillmore av
Szczpanik Albert confr 606 Amherst h616 do
" Alex reporter r616 Amherst
" John lab h49 Beck
" John jr lab r49 Beck
" Michl gro 61 Cornelia h do
Szczepankiewicz Adam lab h228 Cable
" Alex cupola tndr h96 Ivy
" Jos mldr h47 Mills

Buffalo Bronze Die Cast Corp

AMHERST ST 1925

BENEDICT
" John H city firemn r113 Buffam
" Jos asmblr r127 Downing
" Julia (wid Chas) h19 Gatchell
" Laura E prsfdr Bates Jackson & Co r56 Nevada av
" Lee L eng r354 Massachusetts av
" Louis linemn h9 Howard
" Norman (Richter Periodical Co) r19 Gatchell
" Oren eng h221 Davey
" Oscar D dept mgr J N Adam & Co h126 Deerfield av
" Richd ship clk Percy Kent Bag Co Inc r 707 Tonawanda
" Roy F asmblr r56 Nevada
" Ruby R (wid John L) h89 Vernon pl
" Sarah clk Fleischmann Co r695 West av
" Sophia C (wid Louis) h115 Goemel av
" Steph blrmkr r127 Downing
" Vincent eng h275 Babcock
Beneditto Frank lab r81 Orange
" Thos formn h114 Urban
Benedyk John carp h20 Rother av
Benevento Anthony chauf r411 7th
" Dominick whsemn Henry & Henry Inc h411 7th
" Jas appr Niagara Litho Co r411 7th
" John lab h411 7th
" Paulina hlpr r411 7th

BENEVOLENT PROTECTIVE ORDER OF ELKS NO 23, Wm R Cullen Sec, 910 Main, Phone Tupper 10075

Beney Reginald C acct h149 Doat
Bengel Lester R pharm A H Reimann h138 Roesch
Benger Ernest B chemical dir DuPont Rayon Co h6 Crestwood av
Bengert Victor undtkr 836 E Delavan av h do
Benham Anna Mrs cook r83 W Mohawk
" Cecelia M (wid Wm H) slswmn Hens & Kelly Co h173 Lafayette av
" Chas billiards 1491 Elk h do
" Daisy M maid r195 Plymouth av
" Harry O chauf r195 Plymouth av
" Mary K nurse 392 Franklin h do
" Stella M drsmkr h180 Norwood av
" W Irving student r173 Lafayette av
Benhatzel Frank chauf h21 Beech
Beniak Joanna hlpr r207 Cable
" Steph lab h207 Cable
Benice Edith (wid Jacob) h233 Monroe
" Theo r233 Monroe
Benigno Rosario lab r rear 84 Pennsylvania
" Rose clk r rear 84 Pennsylvania
" Santino lab h rear 84 Pennsylvania
Bening see also Benning
" Aug W mgr h394 E Ferry
" Edw bottler h167 Peach
" Louis C chauf h18 Lamont pl
Beninger Celia bkpr r36 Day's pk
" Paul artist r36 Day's pk
Benington Eug C genl mgr Chase Bag Co h 605 W Ferry
Benintende Chas porter Hotel Statler r14 10th
" Grace r14 10th
" Jos lab h14 10th
" Jos jr appr r14 10th
" Leonard M electn h245 Whitney pl
Benis Frank lab r246 Myrtle
Benjamin Alice (wid Harry) r30 Cottage
" Almon slsmn h614 Auburn av
" Anna L nurse r706 Auburn av
" Carl S mech r166 Woodside av
" Chester A formn h240 Columbus pl
" Fred beltmkr J A Webb Belting Co h166 Woodside av
" Fredk eng h121 Kenefick av
" Fredk M cond h112 Garner av
" Geo blksmith Brunn & Co r82 Wohlers av
" Gustave pres Essex Iron & Steel Co Inc h7, 623 Delaware av
" Harry carp r322 Virginia
" Hyman h238 Loring av
" Isaac huckster h331 Gibson
" Lee floormn Buff Library Garage Inc r481 W Utica
" Margt clk r121 Kenelfick av
" Sarah (wid Peter) r111 N Pearl
" Wm A h80 Trinity pl
Benjsmann Gust F clk h103 Locust

BENK
Benk Aug h30 Garfield
" Augusta mach opr r30 Garfield
" Emma sten r30 Garfield
" Fred electn h57 Mayer av
" Minnie (wid Carl) h106 Pacific av
" Minnie silkwkr r30 Garfield
" Minnie L sten r106 Pacific av
" Otto A electn r30 Garfield
" Wm r30 Garfield
" Wm lab h606 Amherst
" Wm mldr Atlas Steel Casting Co r106 Pacific av
Benkart Harry W mfrs agt 401 Lafayette bldg h546 Delaware av
Benke Fred W carp h83 Cayuga
" John A r142 Box av
" Matilda Mrs factorywkr r124 Schuele av
Benkelman Leo H formn Am Radiator Co res West Seneca N Y
" Sylvester G batteries 1 South Park av h do
Benker Eva maid 439 Huntington av
" Frank mach hd h48 Rich
" Henry eng r30 Federal av
" John A ptrnmkr h30 Federal av
" Laura waitress r48 Rich
" Paul P pntr 83 Longview av h do
Benkert Wm furn rms 142 Cottage h do
" Wm R uphol r142 Cottage
Benkler Andrew solr Aurora & Echo h211 Schuele av
" Andrew A mech r211 Schuele av
" Chas A topfitter Ford Motor Co h280 E Ferry
" Edw T asmblr Ford Motor Co r211 Schuele av
" Helen P slswmn J N Adam & Co r211 Schuele av
" Herbert slsmn Sterling Shoes Corp r211 Schuele av
" Raymond J slsmn J H Zier r211 Schuele av
Benko Steph mldr h31 Military rd
Benlack Donald G dry gds 572 Eagle h do
Benn Contee C clk L A Gambees r1711 Main
" Martin hlpr h328 Pratt
" Robt C garagemn Buff Genl Elec Co r1711 Main
" Sam lab Yeager Lumber Co h978 Selkirk
" Stanley J lab r541 Grant
Bennanati Jos presser r114 Carolina
Benne Henry F real est 47 Dakota av h do
Benneau Jos chauf h80 Oakland pl
Benner Alice (wid Wm) r81 Grape
" Anna charwn r177 Cedar
" Anna E (wid Wm) h rear 39 15th
" Arth lab r27 Stone
" Burt pntr h177 Cedar
" Chas A fnshr h212 Babcock
" Chester D millwright h18 Grace
" Edith clk r27 Stone
" Edw F mach h790 E Delavan av
" Edw F teller Marine Trust Co h100 Pooley pl
" Floyd E clk F W Woolworth Co r rear 39 15th
" Geo confr 121 Amherst r216 Dearborn
" Jas lab h27 Stone
" Leslie W metalwkr h908 Prospect av
" Philip T r439 Plymouth av
" Roy E slsmn U S Rubber Co res Kenmore N Y
" Wm h222 Bissell av
" Wm lab h1014 Abbott rd
" Wm C carp h366 Hewitt
Bennet Flora N clk Gibson-Snow Co r Hamburg N Y
" Robt G slsmn Spencer Kellogg & Sons Inc res Hamburg N Y
Bennett Agatha organist r258 LaSalle av
" Agnes nurse r254 Richmond av
" Albert C bkpr The Fidelity Trust Co of Buff r312 McKinley pkway
" Alex asst sealer h874 7th
" Alex hlpr r55 B
" Alex M tester Sterling Engine Co h280 Parkdale av
" Alf ship clk h169 Chester
" Alice E clnr r146 Chenango
" Alice F tchr Technical High Sch r722 Prospect av
" Alma Mrs typist Ludlow Letter Service 408 Peoples Bank bldg

R. L. POLK & CO. || We furnish accurate

DUN BUILDING "INSURORS" 110 PEARL STREET

STEPA
Stepa Marion waitress r44 Allen
" Rose sorter Millard Fillmore Hosp
Stepniak Jos soft drinks 1664 Elmwood av h do
Stepaniak Albert confr 606 Amherst h do
Steph Agnes tchr r88 Donaldson rd
" Barb M tchr P S r124 Alsace av
" Florence A weigh mstr L V Wood Sales Co h 88 Donaldson rd
" Geo J r124 Alsace av
Stephan see also Stephen
" Albert hlpr r219 Fougeron
" Albert R (Scherm & Stephan) h60 Oxford av
" Anna (wid Wm) h311 Kehr
" Arth sign writer r311 Kehr
" A J driller r1, 839 McKinley pkwy
" Carolyn r440 Jefferson av
" Edw h144 Erb
" Edw J electn h161 Purdy
" Edw W clk h79 Wakefield av
" Elsie D r841 Jefferson av
" Emil jwlr r3 Elton pl
" Florence slswn r440 Jefferson av
STEPHAN FRANK H, Asst Cashr Manufactures & Traders National Bank, h117 Dorchester rd, Phone Bidwell 1736-R
" Fred h841 Jefferson av
" Fred baker 1340 Jefferson av h do
" Fredk C gro 2072 Genesee h do
STEPHAN GEORGE B, V-Pres Kinsey Realty Company, h60 West Oakwood, Phone Crescent 1578-J
" Geo C h194 Eaton
" Geo C chauf h62 Grape
" Geo J confr 581 Sycamore
" Geo P formn h440 Jefferson av
" Gertrude dom r30 S Putnam
" H Claude dist com mgr N Y Tel Co res East Aurora N Y
" Jean B tailor h305 Mulberry
" John B pntr 31 Sherman h do
" Jos G whol confr h348 Kensington av
" Jos L firemn h1087 Lovejoy
" Josephine M clk Marine Trust Co r60 Oxford av
" Margt A clk Federal Reserve Bank r60 Oxford av
" Mary E (wid Fredk) r230 Shirley av
" Mathias undtkr 266 East h do
" Norman shade mkr r311 Kehr
" Rose C clk Buff City Hosp
" Victor P forrester h1087 Lovejoy
" Walt A ship clk Niagara Envelope Mfg Co h180 Liard av
" Willard B r60 Oxford av
" Wm meat ctr h440 Jefferson av
" Wm H litho h42 Rogers av
Stephanic Martin lab r66 May
" Dominick lab r138 N Division
Stephany Albert hlpr h97 Fitzgerald
Stephen see also Stephan
" Alex formn h14 Greeley av
" Christian h901 Humboldt pkwy
" Edith G clk r692 Genesee
" Frank chauf r277 Swan
" Frank L cooper h82 Grape
" Fred F trimmer h249 Brinkman av
" Fredk C opr W U Tel Co h692 Genesee
" Geo mach h2025 Niagara
" Harry V clk h143 Burgard pl
" Herman eng h rear 2025 Niagara
" Jos barber 576 Broadway h129 Whitney pl
" Jos shoe mkr John Erismann h140 Sycamore
" Jos tailor r219 Lauree
" Lucinda r59 Walnut
" Walt W slsmn Cluett-Peabody & Co h298 Tauton
" Wm gard h178 Waverly
Stephens Ada M nurse r443 Linwood av
" Agnes (wid Chas) h11 Fernwood av
" Christ tmstr h117 Babcock
" Claude C slsmn Roth & Zillig res East Aurora N Y
" Donald chauf r394 Longnecker
" Elbert L clk C C Miller r467 Michigan av
" Eliz clk r117 Babcock
" Ernest A h260 Linden av

STEPHENS FLORENCE W, Lawyer, Jackson Bldg, Phone Tupper 8952, h463 Elmwood av
" Floyd C cons eng h126 E Delavan av
" Geo lab Deaconess Hosp
" Geo R pres Buff Fire Appliance Corp res Lancaster N Y
" Helene M Mrs asst hsekpr Hotel Statler r242 Elmwood av
" Hugh r978 Main
" Inga M artist r463 Elmwood av
" Jas barber h158 William
" Jas J h42 Lockwood av
" John woodwkr Brunn & Co r42 Lockwood av
" Jos porter h518 S Division
" Josephine R nurse r443 Linwood av
" Lane acct Percival G Bixby & Co r921 Main
" Laura B h23 Decker
" LeRoy chauf h104 Forest av
" Margt cook r77 Bryant
" Mary Mrs h77 Mendola av
" Nan mlnr r555 Franklin
" Nina dom r158 William
" Nora M phone opr r260 Linden av
" Ray h38 Oak Grove av
" Sarah H (wid Israel) r23 Decker
" Walter lab r158 William
" Wm A pntr h12 Humason av
" Wm L traffic mgr Moffatt Flour Mills Co h57 Victoria av
Stephenson see also Stevenson
" Alice Mrs tchr P S r409 Jersey
" Anna B r1022 Lafayette av
" Annetta slsldy r186 Edward
" Clara W bkpr r1022 Lafayette av
" Clyde r343 Hewitt
" Edw G mach h17 Landon
" Edw J mtrmn h650 Marilla
" Estelle maid r172 Clinton
" Frank B city firemn h72 Victoria av
" Geo A drftsmn Power Efficiency Corp res Ft Erie Ont
" Geo F slsmn Hurd Bros h58 Tioga
" Gordon student r58 Tioga
" Harry L (Savutime Co Inc) h132 Lexington av
" Howard B electn r72 Victoria av
" J cook Hotel Buffalo r157 W Huron
" Jas H mech r124 Smith
" John cook r195 S Elmwood av
" John printer h85 Buffam
" John G formn r1022 Lafayette av
" Margt (wid Robt) h124 Smith
" Millie M drsmkr h893 Washington
" Robt L stevedore h196 Lennox
" Wm C police h1022 Lafayette av
" Wm R r409 Jersey
Stepien Walter mach h500 Wilson
Stepin Jos lab h1970 Clinton
Stepinski Anthony blrmkr h86 Peter
Stepka Rose clk Flint & Kent r251 Woltz av
" John prsr h251 Woltz av
" Stella sten r251 Woltz av
Stepke Benj carp h32 Sprenger
Stepniak Andrew hlpr r1644 Bailey av
" Frank A gro 1644 Bailey av h do
" John brkmn r105 Lombard
" Jos lab h1313 Sycamore
" Paul lab h171 Playter
" Stanley T blrmkr h1313 Sycamore
" Valentine h205 Woltz av
" Victoria nurse r205 Woltz av
Stepp Linwood millwright h rear 392 N Division
Steppke Aug h647 Walden av
Stepus Michl mldr h975 Grant
Sterbowska Charlotte hlpr Hotel Statler res Lackawanna N Y
" Emily mach opr Hotel Statler res Lackawanna N Y
Stergios Frances M clk Thos Stergios r341 Elk
" Thos confr 341 Elk h do
Sterhlhofer John mach h124 Colorado
Sterin Saml tinsmith h168 Butler av
Sterlacce Frank lab r61 Sidney
" Madeline student r61 Sidney
" Michl lab r61 Sidney
" Saml lab h61 Sidney

AMHERST ST 1925

NORTHWEST CORNER MAIN AND COURT STREETS

WOOTON
Wooton Albert h154 Hertel av
" Albert electn h rear 36 Dodge
" Chas linemn r rear 36 Dodge
" Ernest blrmkr r64 Condon av
Wootton Albert watchmn Oldsmobile Co h129 Albert av
" Arth v-pres Winton Finance & Development Corp
" Chas chainmn r154 Hertel av
" Harold W pres Winton Finance & Development Corp h9 Rugby rd
" W C asst vet surg U S Bureau of Animal Industry res Lancaster N Y
Wopperer Anna r396 Koons av
" Celia student r347 Minnesota av
" Cora mach opr r396 Koons av
" Danl grinder h84 Timon
" Frances clk r347 Minnesota av
" Frank C supt Johns-Manville Inc h90 Kehr
" Geo chauf r396 Koons av
" Louis r347 Minnesota av
" Mary inspr r347 Minnesota av
" Michl brewer h347 Minnesota av
" Michl J optician r347 Minnesota av
" Norman M slsmn h932 Northampton
" Rose clk E W Edwards & Son r347 Minnesota av
" Wm timekpr Buff Roch & Pitts Ry Co h396 Koons av
" Wm jr slsmn r396 Koons av
Woppman Christ lab h16 Empire
" Christ jr lab r16 Empire
" Dorothy (wid Michl) r10 Lilac
" John G checker r16 Empire
" Jos wtchmn h56 Peach
" Mildred clk Cataract Sharpe Mfg Co r59 Peach
" Theresa M hlpr r56 Peach
Woraczek Jos baker 276 Walden av h do
Woranski Jos soft drinks 1680 Elmwood av h do
Worchak Frank formn Acme Steel & Malleable Iron Wks Inc r25 Page
" Jos plstr r25 Page
" Wm coremkr r25 Page
Worde Walter sawyer r826 Clinton
Worden Beulah N cashr J H Kamman Co r220 Loring av
" Christina H (wid Fredk B) confr 333 Genesee h do
" Clarence O asmblr h1193 West av
" Fred r613 N Oak
" Harry B grinder h721 West av
" Lillian (wid Eug) h220 Loring av
" Pearl M slswmn Kinsey Realty Co r220 Loring av
Worek Martin car repr h107 Fleming
Worgo Margt slswmn Wm Hengerer Co r476 S Ogden
Worgren Michl body bldr h247 Box av
WORK HENRY H, Asst Sec Marine Trust Company of Buffalo, h155 Hughes av, Phone Fillmore 4228-R
" Homer G cashr Am Express Co h23 Norman
" Millard H electn r23 Norman
" Sinclair J art gds 1077 Elmwood av h do
WORK THOMAS H, Asst Cashr Marine Trust Company of Buffalo, h155 Hughes av, Phone Fillmore 1351-R
Workheiser C C r40 Goodell
Working Boys' Home Rt Rev Nelson Baker supt Rev Bro Gerard in charge 35 Niagara sq
Workman Alberta (wid Chas A) h70 W Delavan av
" Bert student r44 Keppel
" Blanche (wid Frank) r1020 Elmwood av
" Chas formn h210 W Utica
" Eleanore V sten Harris-Forbes & Co r209 W Utica
" Helen Mrs hlpr r331 Chelsea pl
" Mira student **r210 W Utica**
" Oliver mech r2151 N Fillmore av
" Paul eng h44 Keppel pl
" Renlot detective r45 Emerson pl
" Wm H prsmn r45 Emerson pl
" Wm J inspr h331 Chelsea pl
Workowski John real est 1102 Genesee r78 Hazelwood

WORKS
Works Florence dept formn Am Radiator Co r286 Elk
" Margt teller Bank of Buffalo br Marine Trust Co r286 Elk
" Mary (wid Wm) h286 Elk
World War Veterans' Club John Kahabka steward 1261 Fillmore
" War Veterans' Relief Bureau Broadway Auditorium
World's Dispensary Medical Assn Dr V Mott Pierce pres Dr Lee H Smith v-pres Ralph W Pierce treas medicine mfrs 665 Main
" Star Knitting Co L C Tefft mgr 504 Jackson bldg
Worley Alf clk J N Adam & Co r49 Beatrice av
" Aug jwlr h352 Fox
" Aug J auto mech h444 Dartmouth
" Cath bkpr r90 E Ferry
" Chas cabtmkr h90 E Ferry
" Clara E (wid Jerome) h90 E Ferry
" Edw auto mech h147 Landon
" Frank blocker r60 Fillmore av
" Geo R (Worley & Dietrich) res East Aurora N Y
" Howard mtrmn r165 Chester
" Jas A wirewkr h49 Beatrice av
" Nora (wid Frank) h60 Fillmore av
" & Dietrich (G R Worley, Edwin B Dietrich) adv agts 420 Genesee bldg
Worlinski Eliz Mrs tailoress J L Hudson Co r248 Broadway
Worm Clarence A h142 Hamlin rd
" Gordon opr Buff Gen Elec Co h319 Colvin
" Stanley opr Buff Gen Elec Co r319 Colvin
Wormer Frank hlpr r631 E Ferry
" Margt (wid Albert) h631 E Ferry
" Thos tilestr r631 E Ferry
Wormick Rudolph F tool temperer h405 Riley
Wornick Michl lab h101 Amherst
" Wm metal wkr r101 Amherst
Wornik Steph cond h606 Amherst
Woroniecki John W lab h406 Fulton
" Valaria O sten Broadway br Buff Trust Co r 48 Haller av
" Winczyslaw florist 1180 Broadway h do
Worraker Reginald F eng h54 Greenfield
Worrall Maybelle A sten U S Slicing Mach Co r100 Chenango
" Oliver B mgr U S Slicing Mach Co h100 Chenango
Worrell Edw H h230 N Park av
" Edw L mgr A G Spalding & Bros h56 Rugby rd
" Jas clk Armour Grain Co h114 Bloomfield av
" Wm H slsmn A G Spalding & Bros r232 N Park av
Worsfold Bessie K musician r55 Abbotsford pl
" Sidney H clk h55 Abbotsford pl
Worst Danl pkr h51 Sherman
" Geo mech h235 Watson
" Julia (wid Frank) h51 Sherman
" Mildred clk r51 Sherman
" Steph die str h117 Fox
Worster David E mach h222 Northampton
" Jacob mach opr h75 Kane
Wortendyke Geo H slsmn h49 Holland pl
Worth see also Wirth
" Arth J formn r310 Villa av
" Clarence D tailor r122 Fargo
" Chas cond h1049 Elmwood av
" Edw crane opr r200 N Division
" Edw G elev opr h72 Bennett
" Frank cond r1049 Elmwood av
" Frank A credit mgr Spencer Kellogg & Sons Inc h732 Humboldt pkwy
" Hamilton W searcher Frontier Abstract Co Inc res Kenmore N Y
" Harriet h1964 Bailey av
WORTH HOTEL, Worth D Irish Prop, Catering to the Travelers and Their Families, Fireproof Hotel, Rates $1.50, 202 Main, Phone Seneca 9067 (See page 143)
" Ida M rimmer r173 Chicago
" John checker r732 Humboldt pkwy
" John G slsmn r72 Bennett
" Jos P clk h110 Ledger

CONSULT THE

MADDIGAN
" Melville G collr Buff Evening News r24 Fairchild pl
" Patk J h24 Fairchild pl
Maddin Leo J clk Intl Ry Co h105 Monticello pl
" Marie student r382 Grant
" Saml E h477 Fillmore av
" Saml J com trav h392 Grant
Maddock Edw G formn h111 Lockwood av
" Eliz r93 Geary
" Fred B hlpr Larkin Co h rear 307 Elm
" Walter P pharm h884 W Ferry
" Wm h90 Peabody
Maddox Frank E carp h590 Clinton
" Henderson A carp r590 Clinton
" John mach h265 Emslie
" Preston lab Am Radiator Co r374 Seneca
Madej Jos mach h612 Amherst
" Julia r171 May
" Peter lab h221 Detroit
" Stella r171 May
" Thos lab h241 Townsend
" Valeria Mrs drsmkr 448 Amherst h do
" Walter mach h448 Amherst
Madejczyk Andrew lab h272 Lovejoy
" Lawrence h208 Oneida
Madejewski Alois carp h85 Weiss
" Helen student r85 Weiss
Madejski Julius clk r59 Gibson
" Mary (wid Thaddeus) gro 59 Gibson h do
Madelski Peter mldr h64 Germain
" Rose clk r64 Germain
Mader see also Maeder
" Andrew wirewkr r540 Wilson
" Arth J formn Ward & Ward Inc h173 Barthel
" Frances (wid Frank) r321 Dartmouth
" Geo L presser Britenstool-Jaffe-Bramson h9 Phelps
" Harold lab r201 Prospect av
" Nicholas h540 Wilson
Maderer Agnes (wid John C) r212 High
" Albert L meat ctr r242 Orange
" Edw C driver r242 Orange
" Elmer J compositor r227 Peach
" Erhard driver Schreiber Products Corp h227 Peach
" Fred joiner Buff Picture Frame & Mirror Corp h8. 1419 Main
" Geo electn h17 Portage
" Geo mach h824 Jefferson av
" John r824 Jefferson av
" John lab h242 Orange
" John jr meats 392 High h242 Orange
" Philip G lab r106 Fox
" Wm electn r17 Portage
Maderia Art Shop (Jacob Doueck) 626 Main
Maders Fred trainmn r49 Prenatt
Maderosian Krekor (Elmwood Lunch) r230 Allen
Mades Christ waiter Frank Cocenos r2, 578 N Oak
" John chef Frank Cocenos h2, 578 N Oak
" John lab r664 Jefferson av
Madey Stella maid r794 Auburn av
Madgziak Hattie waitress Buff City Hosp
Madigan see also Maddigan
" Anna maid 124 Lexington av
" Arth lab r115 Clare
" Bridet (wid Cornelius) h138 Imson
" Danl J oiler h rear 168 Mackinaw
" Edw tmstr r596 Niagara
" Edw C formn h433 Plymouth av
" Florence phone opr r266 Babcock
" Floyd G auto repr h728 Kensington av
" Frank lab h115 Clare
" Hannah (wid Sylvester) h32 Columbus pl
" Irene supvr N Y Tel Co r1946 Bailey av
" Jas student r15 Edna pl
" Jas S deck hd r rear 168 Mackinaw
" John G. maintenancemn Bureau of Water h85 17th
" John J clk American Car & Fndry Co h138 Imson
" Jos h275 Babcock
" Kath J r22 N Pearl
" Kath (wid Martin) r170 Smith
" Kath smstrs r266 Babcock

MADIGAN
" Laura forldy h rear 43 Lakeview av
" Mary (wid Thos) h195 Spaulding
" Mary C maid r1296 Delaware av
" Mary J r32 Columbus pl
" Michl bldr h25 Chadduck av
" Michl switchmn r476 Eagle
" Michl G wtchmn The Fairmont Creamery Co r207 Woodward av
" Neill emp agt American Car & Fndry Co r 137 Imson
" Patk ice h1221 Fillmore av
" Patk mech h266 Babcock
" Patk mech Klepfer Bros r498 Masten
" Patk V formn Webster Citizens Co h13 Girard pl
" Peter J cond h22 N Pearl
" Timothy lab r266 Babcock
" Wm formn Niagara Shoe Co Inc h95 Spaulding av
" Wm J h2051 Seneca
Madill Norman barber Patsy Bucaria r75 Greenfield av
Madison Alonzo E slsmn E P Dougherty Co Inc r 103 Orlando
" Edw pntr r1519 Bailey av
" Fred hlpr r229 Loepere
" Fred K clk h31 Ferguson av
MADISON GARAGE, M E Lindsey Prop, General Auto Repair Work, Tires, Tubes, Accessories, Ford Parts. 566 Broadway
" Isabel Mrs furn rms 480 Pearl
" Jas reprmn General Drop Forge Co r22 Warwick av
" John lab Buffalo Pottery r1880 Seneca
" Lawrence r451 Michigan av
" Lester (Nelson Madison & Son) h65 McKinley pkwy
" Louis A mgr Peoples Store r Buffalo Hotel
" Marian M sten Am Brass Co r292 Herkimer
" Nelson (Nelson Madison & Son) h103 Orlando
" Nelson R & Son (Nelson R and Lester) furn 400-402 Genesee
" Ralph B welder h480 Pearl
" Richd D eng Buff Forge Co h133 Lisbon av
Madjash Doat lab r2010 Niagara
Madkins Albert lab r529 Clinton
Madonia Benj P elec supplies 406 Niagara h834 Prospect av
" Chas N barber h rear 351 Niagara
" Giuseppe lab r22 Winchester av
" Josephine slsldy W T Grant Co r149 10th
Madour Nicholas gro 204 Jersey h59 Vary
Madr Jos nailer h78 Strauss
Madralak Stanley lab r115 Gibson
" Valentine butcher h115 Gibson
" Valentine jr hlpr r115 Gibson
Madry Bernard lab h30 Beck
Madsen Emma E phone opr r80 Andover av
" Geo mach h649 Grant
" Harold B modeler h80 Andover av
" Harold O slsmn Martin-Parry Corp h632 Linden av
" John (Buncy & Madsen) h1880 Seneca
" Louise A grad nurse r80 Andover av
Madson Helen boxmkr R G Wright & Co r63 Deshler
Madura Mary dom r129 St James pl
Maduri John soft drinks 76 Lloyd h330 N Division
Mady John mldr h418 Sweet av
" Leonardo hlpr r418 Sweet av
Madyj Jan fuelmn r143 Bush
Madziaz Adam clk r319 Lovejoy
" Helen lab r319 Lovejoy
" Sophie mach opr r319 Lovejoy
" Thos janitor h319 Lovejoy
" Walter clk r319 Lovejoy
Maeckel Herman J Rev rector St Ann's Rectory h371 Watson
Maecker Louis C dry gds 1451 Fillmore av h 191 Woodbridge av
Maeder see also Mader
" Alex J officer Supreme Court res Springville N Y
" Anna M h480 Grant

AMHERST ST 1925

ALDRICH
" Mfg Co Leo Wertheimer sec-treas-genl mgr mfrs brass and copperwares 55 Illinois
" Maryette C bkpr r462 Auburn av
" Norman A slsmn DuPont Rayon Co h400 Elmwood av
" Pauline registrar Children's Aid Soc res E Aurora N Y
" Pearl factorywkr Natl Lamp Wks r305 Woltz av
" Reno L confr 630 Eagle h do
" Ross I dispr J F Kulp & Sons Co h208 Taunton
" Stanley bkpr Buffalo Office Furn Exch Inc res Springville N Y
Aldridge Albert gdnr r rear 42 Richmond av
" Chas W T & R chf W U Tel Co res Snyder N Y
" Clyde L shoewkr h250 Pennsylvania
" Edw electn Buffalo Genl Elec Co res Depew N Y
" Everett E mach h221 Hampshire
" Florence C sten r361 Normal av
" Leon G optician L W Aldridge r335 E Utica
ALDRIDGE L W, Optometrist and Optician 531 Brisbane Bldg, Phone Seneca 1542
" Mervin J eng h361 Normal av
" Stanley E clk r361 Normal av
" Wm sealer N Y C & St L R R h163 Smith
Aldritt Chas inspr r74 W Utica
Aleck Sol (Fingold & Aleck) h240 Madison
Alejko Bernice (wid Jos) h106 Lathrop
" Stanislaus lab h70 Lathrop
" Theophil lab h32 Harmonia
Alejniczak Josephine A pkr Mary Lincoln Inc r141 Moselle
Aleksandrowicz Adam mldr h94 Quincy
Aleksieyczyk Helen r106 Guilford
" Sophie r106 Guilford
" Stanley baker h106 Guilford
Alemite Lubricator Co W E Tehan mgr 1023 Main
Alenius John lab r55 Main
Aleo Agnes (The Betty Hat Shop) r144 7th
" Frank chauf h144 7th
" Jerome lab r144 7th
" Jos lab r144 7th
" Rosaria (wid Orazio) h144 7th
Alerio Fanny r73 Efner
Alert Electric Co Jos J Buchheit pres Jos J Berger sec Jas G Dehlinger sec 110 Genesee
" Holding Corp Henry W Brendel pres Frank Feltes v-pres John C Schwenk sec-treas real est 300 Emslie
ALERT PLUMBING SUPPLY CO INC, Harry E Lacy Pres-Mgr, 788-790 Seneca, Phone Jefferson 4556
" Specialty Co H J Campbell v-pres O G Gumb sec-treas bkbndrs 150 Ellicott
Ales Alphonse P police h112 Orange
" Elmer J carting h135 Shumway
" Jos clk Victor Common & Co r383 Sherman
" Peter slsmn Diem Co r56 Moselle
Alese Jos h260 Maryland
Alessandra Caroline r451 Prospect av
" Giuseppe A agt Metropolitan Life Ins Co h451 Prospect av
Allessandri Angelo lab h400 7th
" Jacob lab h400 7th
" Louise (wid Vincenzo) r400 7th
" Salvatore lab r400 7th
Alessandro Antonio lab r334 S Division
" Dominick mech h147 Pennsylvania
" Louis mach h487 Front av
Alesse Geo F lab h267 East
" Ross lab r190 Terrace
Alessi Anna M bkpr r459 Front av
" Biaglo porter Bank of Buffalo Br Marine Trust Co r224 Trenton av
" Carl brklyr h191 Walnut
" Carl S cashr h554 Woodlawn av
" Chas chauf h rear 435 7th
" Chas lab h88 Front av
" Chas lab r305 Trenton av
" Ciro lab h459 Front av
" Concetta (wid Orazio) h281 Front av

ALESSI
" Diego lab h122 Trenton av
" Frances L sten Bank of Buffalo Br Marine Trust Co r435 7th
" Francisco lab h258 Front av
" Giovanni lab h126 Trenton av
" Giuseppe lab h219 Porter av
" Grace sten r88 Front av
" Jacob lab h195 Virginia
" Jas (Alessi & Venezia) barber 40 Michigan av h218 7th
" Jas jr student r218 7th
" Jas lab h305 Trenton av
" Jennie mach opr r217 Porter av
" John ctr Cohn-Himmel Co r281 Front av
" John lab h126 Trenton av
" Jos r195 Virginia
" Jos autowkr Ford Motor Co h126 Trenton av
" Jos chauf r281 Front av
" Jos lab r88 Front av
" Jos lab h173 Trenton av
" Jos presser r435 7th
" Josephine leatherwkr r rear 435 7th
" Josephine sten Seeson Clothing Mfg Co r281 Front av
" Josephine student r173 Trenton av
" Manzuetto lab h rear 120 Front av
" Martin hlpr h85 Cherry
" Mary (wid Anthony) h357 14th
" Mary hlpr r173 Trenton av
" Michl lab h122 Trenton av
" Paul hlpr r222 7th
" Rosario plmbr 133 Rhode Island h do
" Rose phone opr N Y Tel Co h218 7th
" Saml lab h135 W Eagle
" Santo lab r126 Trenton
" Thos clk r195 Virginia
" Thos slsmn Western Tire Co r459 Front av
" Thos USA r135 W Eagle
" Vincent lab r281 Front av
" & Venezia (Jas Alessi, Sebastian Venezia) barbers 40 Michigan av
Alex Arth C hlpr r218 Miami
" Eug C chauf Hersee & Co r384 Moselle
" Jos lab h rear 680 Elk
" Peter hlpr r350 Elm
Alexander Alex mech r479 Clinton
" Alex potter Buffalo Pottery h30 Wende
" Alex E rodmn White & Getman r1046 Elmwood av
" Alex S pntr 355 Cumberland av h do
" Alf reporter Daily Star r616 Amherst
" Andrew restr 63 Clinton h142 Oak
" Anne B (wid DeAlva S) h31 North
" Anthony gro 479 Clinton h do
" Augusta r85 Admiral rd
" Barbara (wid Carl) h93 Marigold av
" Benj barber h593 Fargo av
" Cath M sten r77 Spaulding
" Clara h rear 638 Michigan av
" Clifford C r199 Potomac av
" David locksmith Safe Lock & Key Corp h625 Jefferson
" Delano B slsmn h760 Humboldt pkway
" Dorothy clk E J Remington Adv Agency r196 Goulding av
" Edna E clk Title & Mortgage Guarantee Co r23 Walnut
" Edw lab h463 Clinton
" Edw H whse formn Henry & Henry Inc h52 Northland av
" Edw H jr slsmn Henry & Henry Inc r52 Northland av
" Ellen (wid Fred) clnr h2 Pearl pl
" Estelle T (wid Max A) r701 Lafayette av
" Frank electn Sterns Elec Equipment Co h94 Comstock av
" Frank gro 391 Connecticut r406½ do
" Frank mach Stewart Motor Corp r95 W Mohawk
" Frank M compositor Jas E Shaw Inc r100 York
" Frank W formn h323 Winslow av
" Geo adv novelties 77 E Seneca h24 Southampton
" Geo carp h311 Spring

Sterns Electric Equipment Co., 66 to Broadway

SVALALOWSKI
Szalalowski Bernard lab h21 Churchill
Szanlankiewicz John milk dlr 116 Howell h do
" Theresa clk r116 Howell
Szalanski Andrew dry gds 80 Lewis h do
" John car repr h36 Clemo
" John jr appr r36 Clemo
Szalasny Louis gdnr r64 Wick
" Michl lab h83 Mohr
" Stanislaus lab r64 Wick
" Walter crane opr r60 Ashley
Szalay Alex lab h114 Kail
" Alex ptrnmkr r1865 Niagara
" Julius lab r114 Kail
" Rose maid r439 Parkside av
" Steph mach r1865 Niagara
Szalczewski Frank lab r283 Woltz av
" John soft drinks 1761 Clinton h do
" Thaddeus plmbr r283 Woltz av
" Thos gdnr h283 Woltz av
Szalda Mary Mrs gro 200 Goodyear av h do
Szalecki Michl crane opr h75 Sweet av
Szalet Geo soft drinks 26 Curtiss h do
Szalik Peter lab h77 Deshler
Szalkiewicz Frank r254 Wilson
" Frank taxidermist h134 Sweet av
" Frank J hlpr h254 Wilson
" Matthew mach hd h80 Sweet av
" Michl plstr h80 Sweet av
Szalkowski John lab r468 Sweet av
" Jos lab r428 Sweet av
" Matthew hlpr r428 Sweet av
Szalony John lab r105 Thomas
Szalowski Jos hlpr h25 Jones
Szaliva Vincent lab r25 Moselle
Szalwinski Matthew lab r21 Kopernik
" Roman blksmith h21 Kopernik
Szamji Andrew carp h263 Chandler
Szamocha Peter pntr r85 Mills
Szankiewicz Frank lab r851 Perry
" Henry electn r851 Perry
" Paul musician h851 Perry
Szanowski Peter pipeftr h95 Woltz av
Szanpanek Anthony lab h rear 144 Fulton
Szapenski Martin lab h177 Playter
Szarafin Anastasia (wid John) r82 Fillmore av
" Frances mach opr 207 Playter
" Jennie mach opr r207 Playter
" John lab h207 Playter
Szaras Adolph carp r505 Howard
Szarejko Alex pntr h731 Sycamore
Szarek Geo soft drinks 28 Curtiss h do
" Jos lab r271 Howard
" Steph clk Max Swiencicki r1321 Bailey av
" Vincent confr 247 Howard h do
Szarleta Antonia (wid Matthew) h25 Howlett
" Edw mach r201 Miller av
" Frank steelwkr r25 Howlett
" Helen r308 Goodyear av
" John coal and wood 25 Howlett r do
" John mach h201 Miller av
" Jos mach h201 Miller av
" Mary (wid Anthony) h14 Rommel
" Matthew ship clk r308 Goodyear av
" Peter lab r375 Lovejoy
" Steph carp h57 Mills
" Thos lab h308 Goodyear av
" Victoria (wid John) h128 Playter
Szarletta Henrietta inspr r323 Watson
Szarlowicz John lab h127 Sears
Szarma Jos waiter h66 Sobieski
Szarmach Anna mach opr r347 Lovejoy
" Anthony lab r347 Lovejoy
" Bessie mach opr r347 Lovejoy
" Edw lab r347 Lovejoy
" Frank lab r347 Lovejoy
" Helen mach opr r347 Lovejoy
" Sophie mach opr r347 Lovejoy
" Stanley blksmith r347 Lovejoy
Szarna Frank reprmn h212 Cable
Szarnecki Cecelia r56 Moselle
" Jos lab h56 Moselle
" Victoria r56 Moselle
Szarleta Mary (wid Andrew) h122 Playter
Szarpa Michl lab h11 Person
" Pauline mach opr r11 Person
Szarszewski Bartlomey h61 Houghton
Szarwajec John lab r479 Lovejoy

SZARY
Szary Edw lab h21 Titus av
" John lab h122 Gatchell
" Jos hlpr r122 Gatchell
" Leopold lab r21 Titus av
" Mary mich opr r21 Titus av
Szata Anthony lab h rear 238 Fulton
Szantanski Victoria Mrs restr 146 Mayer av
Szatkowski Edw wldr Buff Pressed Steel Co res Forks N Y
" Florence clk r42 Townsend
" Frances r336 Goodyear av
" Frank mach h125 Person
" Henry barber r915 Fillmore av
" John lab h208 Weiss
" Lucy (wid Andrew) r59 Moselle
" Mary clk r208 Weiss
" Michl pntr h68 Houghton
" Simon h336 Goodyear av
" Steph baker r42 Townsend
" Walter H h40 Gatchell
" Xavier paperhngr h247 Benzinger
Szaturski Dominik carp r223 Goodyear av
" Henry clk r223 Goodyear av
" Monica (wid Julian) h223 Goodyear av
" Petronella mach opr r223 Goodyear av
" Victoria mach opr r223 Goodyear av
Szatus Edw firemn h95 Reed
Szcuowska Clara maid 134 Linwood av
Szczak Anna housekpr r160 Cable
Szczechowik Anna tailor r101 Sweet av
" Betty hlpr r101 Sweet av
" Bronislaw lab r101 Sweet av
" Ladislaus lab h101 Sweet av
" Stanley M police h109 Sweet av
Szczechowski Jos crane r73 Milburn
" Josephine mach opr r73 Milburn
" Julia mach opr r73 Milburn
" Max sawyer h51 Hirschbeck
" Stella slsldy r73 Milburn
" Theo lab h73 Milburn
Szczecinski Aug swtchmn h36 Gibson
" John lab h31 St Louis av
" John H swtchmn h50 St Louis av
Szczeciwilk Albert car repr r255 Fillmore av
" And carp r255 Fillmore av
Szczelczyk Frances (wid Jos) h35 Ruhland av
" John lab h44 Sobieski
" Josephine factorywkr r44 Sobieski
" Peter mach r35 Ruhland av
" Rose factorywkr r44 Sobieski
" Stanislaus lab h78 Sobieski
" Walter lab r44 Sobieski
Szczelec John clk r73 Woltz av
" Michl chauf r73 Woltz av
" Rose (wid Martin) h73 Woltz av
Szczelecki Stanley cabtmkr h73 Reed
Szczelewicz Josephine (wid Casimer) h57 Mills
Szczepa Blazej lab r502 Peckham
Szczepaniak Agnes clk Larkin Economy Stores Inc r151 Goembel av
" Alex slsmn r484 Fillmore av
" Bernice lndrywkr r142 Walden av
" Casimir butcher r51 Sobieski
" Casimir crane opr h21 Gatchell
" Frank formn h280 Fillmore av
" Ignatius lab h31 N Central av
" Ignatius rubberwkr h1200 Sycamore
" John lab h129 Milburn
" John student r24 Woltz av
" Jos mech r143 Walden av
" Jos police r151 Goembel av
" Mary (wid Frank) h60 Lombard
" Mary (wid Geo) h37 Gibson
" Michl firemn r190 Amherst
" Michl formn h41 Tuxedo pl
" Stanislawa (wid Geo) h53 Guilford
" Titus asmblr h62 Burrell
" Valentine lab h143 Walden av
" Walter mach h484 Fillmore av
Szczpanik Albert confr 606 Amherst h616 do
" Alex reporter r616 Amherst
" John lab h49 Beck
" John jr lab r49 Beck
" Michl gro 61 Cornelia h do
Szczepankiewicz Adam lab h228 Cable
" Alex cupola tndr h96 Ivy
" Jos mldr h47 Mills

Buffalo Bronze Die Cast Corp

AMHERST ST 1925

GORNY
Gorny Adam mldr h2 Pullman pl
" Agatha clk r48 Theodore
" Anthony lab h33 Schmarbeck
" Anthony mach h16 Miller av
" Bronislaus tilewkr r58 Young
" Casimir mach r35 Rommel
" Casimir wtchmn h138 Person
" Celia clk Thrift Grocery Stores Inc h16 Miller av
" Cecelia forldy r48 Theodore
" Clara mach opr r48 Theodore
" Constance (wid Casimir) h58 Young av
" Edw mach r48 Theodore
" Frank lab r56 Brownell
" Frank lab h35 Rommel
" Frank jr lab r35 Rommel
" Frank mach r128 Playter
" Helen cashr Endicott Johnson Corp r35 Rommel
" Ignatius lab h61 Rother av
" John r56 Brownell
" Leo hlpr r138 Person
" Lottie r56 Brownell
" Mary (wid Martin) r313 Sweet av
" Michl lab h48 Theodore
" Peter cabtmkr h145 Gorski
" Peter lab h56 Brownell
" Peter mach h259 Ashley
" Sophie mach opr r33 Schmarbeck
" Stanley carp r313 Sweet av
" Stanley tilewkr r58 Young av
" Stella hairdrsr r35 Rommel
" Steph lab r354 Lovejoy
" Steph tanner h34 Kopernik
" Victoria mach r33 Schmarbeck
" Wm h115 St Louis av
Gorobetz David h290 Commonwealth av
Gorocki Thos body bldr h20 Klaus
Gorom Edw F h1201 Perry
" Frank mach opr r1201 Perry
" Geo switchmn r58 Unger av
" Jos mach opr r1201 Perry
" Nelson A mach r41 Abbottsford pl
" Wm J chauf h1201 Perry
Gorowski Anthony lab h83 New S Ogden
Gors Geo L h229 Crowley av
" Gertrude A bkpr r85 Gallatin av
" Helen F (wid Henry) h85 Gallatin av
" Louis h71 Manitoba
Gorski Adam burner h327 Rother av
" Alex mech r896 Broadway
" Alex lab r85 Wilson
" Alex lab r406 Wilson
" Anastasius lab r210 Mills
" Anthony lab h164 Peter
" Casimer press hd h224 Lovejoy
" Chas uphol h1994 Genesee
" Chester lab r11 Clifford
" Chester prsmn r487 Sweet av
" Clara Mrs slsldy Sattler's Shoe Store h224 Lovejoy
" Clara clk r164 Peter
" Edw pntr h146 Reimann
" Edw tailor h35 Liddell
" Felix burner h121 Selkirk
" Felix carp r224 Miller av
" Frank blrmkr h240 Rother av
" Frank gro 223 Coit h do
" Frank lab h11 Clifford
" Frank lab r263 Ludington
" Frank printer r85 Wilson
" Gloria r223 Coit
" Henry hlpr The Fairmont Creamery Co r487 Sweet av
" Henry T clk PO h42 Moselle
" John h40 Wasmuth av
" John carp h33 Fleming
" John carp h50 Rohr
" John hlpr r10 Howlett
" John lab h72 Guilford
" John mldr r85 Wilson
" John pntr r210 Mills
" John soft drinks 864 Broadway h do
" John tailor h207 Titus av
" Jos mach h10 Howlett
" Jos meatctr h94 Woltz av

GORSKI
" Jos S musician h195 Coit
" Leonard mach r210 Mills
" Magdaline Mrs h13 Gittere
" Marion smstrs r207 Titus av
" Martha (wid Anthony) h582 Wilson
" Martha h237 Reed
" Martin carp h180 Kosciuszko
" Mary (wid Louis) h85 Wilson
" Mary (wid Thos) h210 Mills
" Mary (wid Xavier) h487 Sweet av
" Mary lndrs r263 Ludington
" Michl pntr h233 Clarke
" Michl tinsmith h304 Sobieski
" Mildred clk r223 Coit
" Peter mach h183 Cable
" Peter nailer r61 Gorski
" Sophia inspr r134 Detroit
" Stanley coremkr h145 Clarke
" Stanley mach r123 Guilford
" Stanley mach opr r11 Clifford
" Stanley E police h65 St Louis av
" Stanley F mach hd h249 Stewart av
" Steph gro 310 Peckham h do
" Steph slsmn h22 Ruhland av
" Theo butcher r964 Fillmore av
" Theo mach h69 Gibson
" Thos blksmith h19 Titus av
" Thos lab h476 Ohio
" Valentine lab h51 Spann
" Victoria clk r85 Wilson
" Victoria slsldy r1994 Genesee
Gorton Fred mech r53 Gallatin av
" Geraldine tchr Masten Park H Sch r35 Granger pl
" Grace L (wid Henry W) h35 Granger pl
" Howard slsmn Bison Electrical Co h179 Waverly
" Mary M exec sec Travelers Aid Soc h597 Elmwood av
" Mary T phone opr Robertson C E Co r35 Granger pl
" Ransom sta opr Ellicott Motor Service Corp h35 Granger pl
" Sherald A chauf h1583 Amherst
Gortz John J tmstr 229 Fox
Gortzig A Gustav h37½ Auchinvole
" Caroline (wid Wm) r33 Wellington rd
" Edna clk r60 Frank av
" Gustav pntr 2292 Seneca h do
" Harold C h33 Wellington rd
" Henry pntr h341 Landon
Gorvett Edw r284 Franklin
" Eliz housekpr r284 Franklin
" Elra nurse Buffalo City Hosp
" Harvey formn r143 S Elmwood av
" Louis steelwkr h284 Franklin
" Marjorie Mrs furn rms 284 Franklin h do
" Mary r284 Franklin
Gorzalek John lab h101 Bush
Gorzynski Casmir lab r991 Sycamore
" Chas C prsfdr r56 Zelmer
" Clara mach opr r632 Amherst
" Edw mach hd r632 Amherst
" Helen Mrs housekpr r502 Peckham
" Kath (wid Eug) h632 Amherst
" Leo mach h922 Walden av
" Martin mach h632 Amherst
" Stanley lab r991 Sycamore
" Theofil carp h991 Sycamore
" Victor lab r991 Sycamore
Gosar Cyril clk Liberty Bank of Buffalo r215 W Tupper
Gosciak Alex bench hd r13 Krupp
" Alice pkr r144 Sweet av
" Anthony car repr r53 Houghton
" Frank car inspr r55 Houghton
" Frank jr mach r53 Houghton
" John firemn h53 Houghton
" Jos music tchr 45 Houghton h do
" Jos F mach hd h45 Houghton
" Stanley galvanizer r13 Krupp
" Steph mach hd r13 Krupp
Goscicki Sigmund lab h98 Kail
Goscinniak Jos soft drinks 79 Jones h do

ACCURATE MAILING LISTS

PLANING MILL, 115 ASH STREET

GURALNY
Guralny Peter filer r41 Grote
" Peter lab r86 Grove
Gurawa Teabe mill hd r16 Person
Gurazdowski Jos fnshr h171 Lovejoy
Gurbacki Casimir pkr h889 Broadway
" Frank lab r75 Koons av
" Jacob clnr h75 Koons av
" John hlpr Michalski Bakery r75 Koons av
" John lab h239 Sweet av
" John mldr h135 Peter
" Julia mach opr r889 Broadway
" Leon r18 Lombard
" Virginia clk r135 Peter
" Walter carp h256 Sobieski
Gurca Antonia lndrs r267 Katharine
" Ignac lab h267 Katharine
Gurczynski Stanley lab h120 Gatchell
Gurecki Jos mldr h99 Grove
" Louis lab h109 Crossman
Gurgacz Blanche r891 Amherst
Gurgas Boleslaus R phys 1319 Broadway h do
" Madeline W sten F S Burzynski r1319 Broadway
" Stanley shoes 1319 Broadway h do
Gurian Frank mech r426 Vermont
Gurik Wm firemn h112 Kail
Gurkiewicz Simon lab h184 Amherst
Gurn Adolph E formn h348 Bissell av
" Evelyn sten Buff Whol Hdwe Co r348 Bissell av
" Fredk A barber 1553 Main h66 Goulding av
" Henrietta (wid Aug) h222 Woltz av
Gurnee Sidney H supt Ocean Accident & Guarantee Corp h5, 257 Elmwood av
Gurner G Fred litho h357 W Ferry
Gurnett Danl slsmn Royal Importing Co Inc h555 Sycamore
GURNEY ALBERT R, Asst Treas Gurney Overturf & Becker Inc, r312 Summer, Phone Tupper 1898
" Alf J clk M & T Natl Bank r23 Spaulding
" Anna mach opr r65 Rother
" C Leo clk r23 Spaulding
GURNEY CHAS L, Pres Gurney, Overturf & Becker Inc, h312 Summer, Phone Tupper 1898
" Chas L jr (J C Dann & Co) r312 Summer
" Edw clk r23 Spaulding
" Floyd gro 1462 Clinton h do
" Frances maid r37 Allen
" Frank J elev opr h511 Dodge
" Geo L acct h364 Bryant
" John J trimmer h307 May
" Marie fnshr r61 Rother av
" Mary G (wid Edw G) bkpr C P Barnwell Constr Co Inc h11 Shields av
GURNEY, OVERTURF & BECKER INC, Charles L Gurney Pres, Max Becker V-Pres-Sec, J W Becker V-Pres, Wm H Gurney Treas, A R Gurney Asst Treas, Real Estate, Renting, Insurance and Bonding 17-21 S Division (Ellicott Square), Phone Seneca 0594 (See page 193)
" Pearl fnshr r65 Rother av
" Ramsdell student r312 Summer
" Richd r23 Spaulding
" Rose r69 Peach
" Rose maid r302 Franklin
" Ruth E mlnr r307 May
" Steve hlpr h193 Koons av
" Victoria (wid Frank) h23 Spaulding
GURNEY WM H, Treas Gurney, Overturf & Becker Inc, h49 Ashland av, Phone Tupper 1307
Gurnsey Walter L train dispr D L & W R R h106 Unger av
Gurr Beatrice tchr P S r783 Best
" Chas lab r451 Ellicott
" Ebenezer clk h84 Weaver
" Ethel slsldy r84 Weaver
" Harry meat ctr r368 Pearl
" Nelson slsmn r84 Weaver
" Otto mldr h220 Purdy
" Sarah L nurse h783 Best
Gurra Matthew mldr h378 Hertel av
Gurran Harry h40 Burlington av
Gurrett Wm lab h419 Pratt

GURRICK
Gurrick Andy lab r430 Curtiss
Gurritsma Henry slsmn r700 Elmwood av
Gurski Andrew cranemn h27 Sunnyside av
" Anthony mldr h31 Page
" John student r27 Sunnyside av
" Jos lab h153 Selkirk
Gursslin Nova A r71 Herkimer
Gurst Alois clk Buff Trust Co r43 Loepere
" Frank prsfdr r85 Wilson
Gurtner Bertha sten N Y State Dept of Labor r71 Madison
Gurtner Edwin carp h251 Madison
" Henry formn Bur of Eng h251 Madison
" Henry D carp h83 Krettner
" Jacob mech r231 Bristol
" John tmstr h529 Monroe
" John H printer h529 Monroe
Gurvin Michl A formn h45 S Geary
" Mildred clk r45 S Geary
Gurvine Wm J r23 Shoreham blvd
Gurvitz Isidore fnshr h41 Mortimer
Gurzewska Mary (wid Jos) h84 Bryson
Gurzowski Salamaje (wid Leonard) r841 Clinton
Gurzynski Agnes (wid Waclaw) h133 Guilford
" Clara asst formn r632 Amherst
" John F auto pntr h239 Stanislaus
" John F jr pntr r239 Stanislaus
Gus Geo waiter r116 E Eagle
" John lab h80 Townsend
Gusak Michl sand ctr h65 Persons
Gusch Ignace clk r79 Jones
Gusewicz Emelia (wid Stanley) h45 Lovejoy
Gusey Jos metalwkr h37 Sprenger
Gushman Isidore prsmn The Holling Press Inc r 269 Hickory
Gushue Stuart furn rms 184 W Huron h do
Gusik Stephania cook h39 Bridgeman
Gusiowski Mary (wid Andrew) r52 Gorski
Guske Kennard clk h4, 336 Connecticut
Gusman Antonia (wid John) h244 Coit
" John clk r244 Coit
" Jos sampler Corn Exchange h252 Lathrop
Guss Alma r121 Madison
" Lydia H (wid Fredk R) furn rooms 409 Elmwood av h do
" Rose (wid Edw) h121 Madison
" Walter lab r121 Madison
Gussett Edgar pntr h rear 792 Elk
" Rose (wid Fred) r rear 792 Elk
Gussin Saml wall paper 949 Genesee h do
Gussing Edw mach h88 Plymouth av
Gussman Walter hlpr Monarch Elevator Corp h178 Lathrop
Gussy Albert A pipe ftr r50 Kehr
" Emily O h50 Kehr
" Loretta M sten r50 Kehr
Gust Anthony mech hd r116 Humason av
" Caroline r261 Ideal
" Dorothy (wid Herman) h261 Ideal
" Frank pntr h703 Sycamore
" Fred hostler r261 Ideal
" Jacob mach r261 Ideal
" Jas restr 143 Genesee r626 N Oak
" Margt r128 E Utica
" Peter waiter h47 Marshall
" Wm eng h289 Benzinger
" Wm F carp h209 Fougeron
Gustaferro Anthony lab r37 Milnor
" Domenic gro 96 Main h do
" Ralph police h2334 Fillmore av
" Rose bkpr r2334 Fillmore av
" Vincent pdlr h37 Milnor
Gustafson Ernest P prsmn 21 Bennett
" Geo chauf r44 St John's pl
" Hjalmar tailor h106 LaSalle av
" Margt student r106 LaSalle av
" Willard lab r727 Abbott rd
Gustavson Axel tailor h298 Pennsylvania
" Jeanette E h2, 99 College
Guster Gertrude T Mrs phone opr N Y Tel Co r158 Shirley av
" Gilmore cond r158 Shirley av
" Richd G dir Service Milk Co Inc h158 Shirley av
Gusterson Willard lab r373 South Park av
Gustie Philip carp h288 Walnut

Seneca 0301 723 Brisbane Bldg. After 6 p. m., Tupper 1460

TRUST DEPARTMENT SAFE DEPOSIT DEPARTMENT
"The Bank Where You Feel at Home"

PIERSTOF
Pierstof Arth chauf r44 Day's pk
Pierstorf Carolina (wid Henry) r450 Swan
Pierucki Cath Mrs h25 Rother av
" John lab h71 Loepere
" Leonard printer h167 Loepere
" Stanley lab h8 Brighton av
Pieschke John r245 Elmwood av
Piesicki Walter lab h325 Cable
Pieszala Anthony lab r18 Montgomery
Pieszchala Josephine bk bndr r111 Smith
Pieszczynski Helen hlpr r15 Deshler
" Jos lab h15 Deshler
" Lottie hlpr r15 Deshler
Pietka Alez mach r100 Montgomery
" John lab 128 Lewis
Pietranczyk Nicholas mach h1814 Bailey av
Pietrangelo Frank maintenancemn Bur of Water h505 West av
Pietras Anastasia appr r65 Rother av
" Frank lab r280 Detroit
" Frank lab h160 Woltz av
" Frank lab h160 Woltz av
" Frank mldr r117 Kosciuszko
" John chauf h97 Woltz av
" John mach hd r280 Detroit
" Jos chipper h146 Grote
" Jos lab h207 Stanislaus
" Jos mldr Sowers Mfg Co h78 Sobieski
" Mary (wid Michl) h280 Detroit
" Mary (wid Peter) h65 Rother av
" Regina tchr r280 Detroit
" Simon mldr r104 Grote
" Steph lab r65 Rother av
Pietrassch Thos tailor h129 Jones
Pietraszak John r23 Ericson av
" Martin carp h311 Greene
" Steph blksmith h35 Goodyear av
" Vincent chauf r311 Greene
" Stanley meats 1391 Broadway h do
Pietraszewski Adeine slsldy F W Woolworth Co r213 Stanislaus
" Alex lab r74 Grote
" Andrew meat ctr r135 Stanislaus
" Antonia (wid Walter) h rear 82 Roseville
" Celia glass ctr r110 Weaver
" Edmund student r213 Stanislaus
" Eliz (wid Valentine) h74 Grote
" Frank clk h84 Barthel
" Louis gro 293 Amherst h do
" Steph meats 213 Stanislaus h do
" Walter lab r82 Roseville
Pietrocola Benj cook r168 Fargo av
Pietron Jos car repr h740 Elk
Pietrowicz Bronislaus lab h131 Military rd
Pietrowski Anna (wid Stanislaus) h89 Mills
" Anthony lab r35 Kopernick
" Frank lab h194 Detroit
" Irene r285 Sobieski
" John mach h285 Sobieski
" Jos lab h258 Detroit
" Michl lab r86 Townsend
" Raymond F opr h41 Littlelield av
" Simon shoe repr 25 Military rd
" Stanley lab r282 Fillmore av
" Walter auto bldr r89 Mills
Pietruski Stanley lab r61 Kail
Pietrykowski Edw carver r64 Wick
" John cormkr h64 Wick
Pietrzak Adelbert lab h76 Howell
" Aloysius slsmn Sterling Shoe Corp r150 Barnard
" Anastasia (wid Michl) r257 Person
" Edw mach r257 Person
" Florence lndrs r1518 Broadway
" Frank formn Gen Baking Co h63 St Louis
" Frank inspr Rittinger Co res Forks, N Y
" Henry plmbr r838 Clinton
" Hugo mach r838 Clinton
" Ignacy lab r136 Hirschbeck
" Ignatius hlpr h26 Howlett
" Ignatz lab h81 Stewart av
" Jos gro 490 Amherst h do
" Jos gro 632 Amherst h do
" Jos meat ctr r76 Church
" Jos ship clk r17 Oberlin
" Jos B auto accessories 1518 Broadway h do
" Josephine (wid Frank) h109 Gorski

PIETRZAK
" Leokadia mach opr r257 Person
" Matthew hlpr r63 St Louis av
" Max mech r838 Clinton
" Paul h838 Clinton
" Peter mech r17 Oberlin
" Peter undtkr 836 Clinton h do
" Stanislaus lab h58 Waltz av
" Stanislaus mech r840 Clinton
" Steph ironwkr r17 Oberlin
" Thos janitor r76 Church
" Thos mldr h131 Germain
" Vincent mldr h22 Marion av
" Vincent pntr r81 Stewart av
" Walenty mldr r979 Smith
" Wanaca clk r838 Clinton
Pietrzewski Anthony carp h84 Moselle
" Helen clk r84 Moselle
" Wm student r84 Moselle
Pietrzycki Anthony S auto mech h137 Krupp
" Stanislaus benchhd Sycamore Lmbr & Mill Co Inc res Sloan, N Y
Pietrzyk Anthony chipper r307 Seneca
" John lab h14 Marion av
" Marcel lab r496 Amherst
Pietrzykowski Alice clk r78 Cochrane
" Jos formn h78 Cochrane
" Mary hlpr r78 Cochrane
" Paul h44 Brownell
" Theo mach r44 Brownell
Pietrzynski Henry boilermkr h43 Weiss
Pietsch Anna r225 Moselle
" Edw h225 Moselle
" Edw electn h54 Rounds av
" Edw R repr r1554 Genesee
" Fred W coppersmith r555 Goodyear
" Freda r225 Moselle
" Oscar appr r225 Moselle
Pietschman Richd M electn h534 Carlton h do
Pietszak Edw r838 Clinton
" Henry plmbr r838 Clinton
" Hugh J inspr Penn R R r838 Clinton
" Josepha (wid Frank) h109 Gorski
" Monica slswn Jahraus-Braun Co r834 Clinton
" Paul P undertkr 838 Cinton h do
" Peter clk h836 Clinton
" Stanislaus car repr h840 Clinton
Pietyniewicz John lab r36 Ritt av
Pietz Anthony fnshr Select Furn Corp res Cheektawaga, N Y
" Arth A auto mech r59 Urban
" Clarence G mach r80 Meriden
" Edw J electn r59 Urban
" Fredk H blksmith h59 Urban
" Harold F mech r59 Urban
" Leona bkpr Ellicott Drug Co r80 Meriden
" Wm R formn h80 Meriden
" Willis E mech r80 Meriden
Pietzsch Kurt designer J P Devine Co r183 Dodge
Pieyznski Jos car repr r167 Cable
" Stanley car repr r167 Cable
" Jos hostler r100 Fillmore av
Piezonek Rosie Mrs clnr r525 Howard
Piezra Paul lab r98 Oneida
Piezynski Valentine h284 Woltz av
Pifer Raymond H steelwkr h50 Aldrich
Pigeon see also Pidgeon
" Eug formn h486 Spring
" Eug R lab r486 Spr.ng
" Fannie restr 48 Elm h85 Johnson pk
" Hector cook Fannie Pigeon r85 Johnson pk
" Kath Mrs cashr John H Kamman Co r965 Genesee
" Milton C restr 335 Michigan av h 965 Genesee
Piggott Barry police h755 Seneca
" Barry H city firemn r755 Seneca
" Jennie clk A C Koepf r755 Seneca
" Jos boilermkr r755 Seneca
" Lillian clk r16 Minton
" Rose (wid John) h16 Minton
Pigler Chester wldr h47 Mortimer
" Clara (wid Henry) h564 Clinton
" David glass wkr r564 Clinton
" Hillary lab r564 Clinton
" Reatha dom r564 Clinton

465 Main St. A Store of Specialty Shops Seneca 5000

CZERNIAK

Czerniak Michl lab h rear 560 Perry
" Rose (wid Stanley) h155 Weiss
" Stephania (wid Wadislaus) r67 Fisher
Czerniecki Jos mldr h105 Amherst
" Karl (Czernota & Son) h639 Fillmore av
" Louis cabtmkr r639 Fillmore av
" & Son (Karl and Anthony) musical insts reprs
Czernota Anthony (Czernota & Son) r639 Fillmore av
Czerny Jos lab r502 Peckham
" Stanislaus mach h268 Peckham
Czerwik John firemn h40 Spann
" Stella clk r40 Spann
" Walter clk r40 Spann
Czerwinski Adam baker 749 Sycamore h do
" Adelbert lab h235 Titus av
" Andrew gro 70 Grove h do
" Anthony mach h52 Burrell
" Anthony mach h198 Sweet
" Edw mach r223 Playter
" Edw mach r239 Stanislaus
" Felix oiler h81 Brownell
" Frank lab r223 Playter
" Frank mech r239 Stanislaus
" Hattie (wid Frank) r2449 Bailey av
" John lab h353 Peckham
" Jos lab h223 Playter
" Jos soft drinks 239 Stanislaus h do
" Martha slswn Jahraus-Braun Co r81 Brownell
" Stanislaus gro 158 Clark h do
" Stanley auto mech r235 Titus av
" Stanley bkpr Schreiber Products Corp h46 Strauss
" Steph J teller Buff Trust Co r239 Stanislaus
" Victoria r81 Brownell
" Vincent clk Eleto Co h139 Mills
" Walter lab h55 Churchill
Czeszkowiak Chester r146 Person
" Frank lab h146 Person
Czewieczynski Walter h125 Sobieski
Czezynski Jos lab h128 Sweet av
Czibesz Geo carp h2054 Niagara
Czitron Alexandra pntr h93 Peckham
Czjka Jos lab r396 Wilson
Czlonka Frank lab h21 Geneva
Cznadal John lab h64 Pulaski
" Jos lab r64 Pulaski
Czob Martin lab h103 Woltz av
Czochara Antoinette smstrs r792 Fillmore av
Czohowski Michl lab h53 Sweet av
Czolczak Louis chauf h405 Bristol
Czolgosz Andrew plshr h182 Ashley
" John clk County Clk h40 Pulaski
" Louis appr r40 Pulaski
" Theo clk r40 Pulaski
" Thos drftsmn r182 Ashley
" Victor boxmkr r182 Ashley
" Vincent hlpr h59 Pulaski
" Walter mach h182 Ashley
Czolkowski Alex lab h38 Concord
Czolzyk Chas tinsmith h252 Loepere
" Chas jr lab r252 Loepere
" Frank lab h252 Loepere
" Irene bobber r252 Loepere
Czombel Peter lab h452 Tonawanda
Czop Jos formn h15 Holmes av
Czopecjnski Steph lab h193 Orlando
Czopek Walter carp h24 Olga pl
Czora Alf janitor P S h645 Grider
" Anthony janitor P S h31 Sattler av
" Celia phone opr r31 Sattler av
" Geo carp h2, 111 Pawnee pkway
" Jos eng r31 Sattler av
" Max M eng h31 Sattler av
Czosek Chas tinsmith h252 Loepere
" Chas jr baker r252 Loepere
" Frank tinsmith r252 Loepere
" John cabtmkr h208 Titus
" Paul J lab h21 Rapin
" Walter pkr r20 Wick
Czrniecki Harry G lab h105 Amherst
Czuba Julia lab h83 Marion av
Czubaj Adam mech h60 Fredro
" Edw r30 Lombard
" Frank h26 Gibson
" Walter lab r60 Fredro
" Walter locksmith h30 Lombard

CZUBATY

Czubaty Wm lab r397 Babcock
Czuczelowicz Anthony crane opr h9 Clifford
Czudzik Stanislaus lab h217 Coit
Czukor Eug J chiro 400 Elmwood av h do
Czum Martin lab h rear 47 Fitzgerald
Czuprynski Adam r16 Gatchell
" Boleslau mldr h80 Stewart av
" Edw J (Buffalo Supply Co) r1325 Broadway
" Frank butcher r146 Walden av
" Minnie Mrs r16 Gatchell
" Stanley butcher r146 Walden av
" Walter A contr 15 Littlefield av h do
Czurkiewicz Anthony lab h29 Beck
" Stanley mach h29 Beck
Czuszak Frank lab h703 Sycamore
Czuwit Bronislaus lab h82 Rejtan
" Ignatius mach opr h83 Liddell
" Louis reprmn h202 Hamburgh
Czwaduk Mich lab r137 Gilbert av
Czwojdak Anthony A clk P O h350 Barnard
" Ignatius lab h66 Barnard
" Julius lab h147 Barnard
" Louis lab h130 Fredro
" Steph lab r66 Barnard
" Vincent mach h84 Weiss
Czyczkowcky Mary (wid Boleslar) h84 Norris av
Czygan Jos lab r9 Churchill
Czyrny Jos r502 Peckham
Czys Paul chauf h44 Beck
Czysz Adam nailer r1006 Smith
" Anthony pkr r114 Titus av
" Kasper lab h131 Lord
Czyzak Frank lab h511 Fillmore av
Czyzewski Edw locksmith h301 Barnard
" Florence r68 Reed
" Jos die str h68 Reed
" Walter die str h68 Reed
D-A Radio Co (Frank J and Jos L Armbruster) radio supplies 30 Hollister
D E H Garage Inc Ralph S Stumpf mgr 100 Eagle
D X RADIO-LECTRIC CO (F F Ferguson), Atwater-Kent Radios and Supplies, Electric Supplies and Repairs 1303 Hertel av, Phone Crescent 6165
D & L Clothes Shop (Isidor Dickman) 1017 Broadway
D & W Sales Co (Francis H Wilber) auto accessories 1471 Main
Dabb Alex slsmn h75 Sherman
" Henry real est h75 Sherman
Dabeck John lab h1087 Sycamore
Daberkow Chas W coremkr h878 Walden av
" Florence P emp Trico-Products Corp r878 Walden av
" Raymond A chauf r878 Walden av
Dabersa Bernard lab r91 Schiller
Dabkiewicz Wm A formn h69 Mills
Dabney Albert butcher r110 Hickory
Daboll Allyn L clk Buff Slag Co Inc h2?? Parkside av
Dabosco John lab h4 Fly
Dabosh Helen (wid Paul) h80 Arthur
Dabritz Maxwell P station mstr r156 Hertel av
" Oscar H detective h22 Royal av
Dabrowski Adam slsmn Loeffler Motor Sales Co r634 Amherst
" Albert mldr h95 Mills
" Anthony lab r201 Mills
" Boleslaus J (Sycamore Modern Garage) h306 Walden av
" Frank lab h6 Andrew al
" John ironwkr Beth Steel Co r34 Gorski
" John lab h48 Townsend
" Julia (wid Max) soft drinks 1204 Sycamore h do
" Michl real est 715 Sycamore h829 Fillmore av
" Rose (wid Simon) h201 Mills
" Valaria (wid Martin) r201 Mills
Dacey Gerald chauf Buff Mattress Co h270 Florida
" Kate Mrs r90 Tracy
" Margt sten L V R R r270 Florida
Dach Alphonse meat ctr Chas Dach h185 Carl
" Chas meats 791 E Delavan h do
" Geo F carting 617 High h do
" Merwin h76 Johnson pk

¶ Dr. Johnson of dictionary fame ¶ New customers must be obtained to

AMHERST ST 1925

KROHMER
" Henry slsmn h289 E Utica
" Willard G bodymkr r289 E Utica
Krohn see also Crone and Kron
" Bertram mgr Whitmier & Ferris Co Inc h721 Linwood av
" Bros Concrete Works (Harry F Krohn) contrs 212 Kingsley
" Carl P chauf r1508 Fillmore av
" Carlton M oiler Island Warehouse Co res Snyder N Y
" Chas hd riveter Republic Metalware Co h68 East End av
" Chas C spinner r68 East End av
" Christian M washer r68 East End av
" Clara r85 Chapin pkway
" Edw cement contr h15 Barthel
" Esther clk r15 Barthel
" Frank J chauf h24 Lovejoy
" Fred C carp h269 Thornton av
" Fred R tmstr h72 Girard pl
" Fred R jr miller r72 Girard pl
" Geo C clk Marine Trust Co r72 Girard pl
" Gus linemn Buffalo Genl Elec Co r24 Plymouth av
" Harold hlpr r15 Barthel
" Harry F (Krohn Bros) r212 Kingsley
" Henrietta clk r15 Barthel
" Ida (wid Henry) h212 Kingsley
" Jennie (wid Abr) h721 Linwood av
" John emp Trico Products Corp r407 Shirley av
" John mach h12 Phyllis av
" John G tmstr h1508 Fillmore av
" Kath (wid Jos) h698 E Ferry
" Kath drsmkr 698 E Ferry r do
" Lillian maid 89 Lexington av
" Loretta clk r15 Barthel
" Rose (wid Leo) slsldy The Fair Store h682 Riley
" Wm dairywkr Wm H Beale & Sons r169 Hollywood av
" Wm real est 62 Delham av h do
" Wm C eng h41 Elmer av
Kroinski Stanislaus mldr h102 Warren av
Krokamberger Karl carp r52 Rano
" Julius mldr r52 Rano
Krol see also Kroll and Krull
" Agnes mach opr r4 Warren
" Andrew lab h20 Pink
" Andrew lab h327 Sweet av
" Aug punch opr Cary Safe Co r rear 125 Mills
" Bernard r4 Warren av
" Ellsworth tester r1664 Elmwood av
" Frances (wid Peter) h4 Warren av
" Frank mill hd r149 Germain
" Frank sealer h29 Warren av
" Geo J lab h2, 390 Elk
" Ignatius h634 Amherst
" John lab h160 Germain
" John lab r187 Amherst
" John lab r rear 123 Mills
" Jos press hd h266 Rother av
" Stella r147 Peter
" Steph carp r160 Germain
" Steph chipper h14 Person
" Steph lab r246 Grote
" Thos lab h14 Herman
" Walter mech h147 Peter
" Walter lab r334 Amherst
" Walter jr mech r147 Peter
" Wm uphol r147 Peter
Krolak Andrew car repr h108 Hennepin pl
Krolczyk Louis carp r49 Moreland
" Michl meats 1855 Clinton h do
" Stanley clk r1855 Clinton
" Steph carp h239 Sobieski
Krolewicz John lab h89 Detroit
Krolik Jos barber h171 Miller av
" Victoria lab h86 Bush
Krolikowski Eugenia hlpr r101 Pulaski
" Frances (wid Anthony) h1050 Broadway
" Frank lab h101 Pulaski
Kroll see also Krol and Krull
" Albert supvr Dodds Alderney Dairy h159 Selkirk
" Angeline slsldy r334 Herman
" Arth roll turner r133 Aldrich av

KROLL
" Christine tailoress r478 Glenwood av
" Dorothy r157 Selkirk
" Edw h11 Howard
" Edw mill hd r25 Oberlin
" Eliz sten r57 Dash av
" Franklin L bkpr Marine Trust Co h34 Crosman
" Gustave F mech h57 Dash av
" Harry F mach h70 Poultney av
" Helen A sten Chas D Hevenor Co Inc r34 Crosman
" Henry clothing 411 Michigan av h37 Manchester
" Henry I mach h34 Crosman
" Hilda r560 Spring
" Jas mech r11 Howard
" John pntr Cary Safe Co r123 Zenner
" John F osteopath 750 Ellicott sq r98 Woodward av
" John H ptrnmkr h270 Northampton
" John H slsmn h334 Herman
" Lawrence cupola tndr h25 Oberlin
" Leo W asst chemist Pratt & Letchworth Co h191 Dearborn
" Leola M clk Pratt & Letchworth Co r191 Dearborn
" Leon slsmn r334 Herman
" Louis D janitor h127 Crowley av
" Mary Mrs janitress h25 Oberlin
" Nathan h117 E Ferry
" Rea sten Aetna Life Ins Co r117 E Ferry
" Roman slsmn r334 Herman
" Rose sten r117 E Ferry
" Thos grinder h389 N Ogden
" Vera clk Thrift Grocery Stores Inc r127 Crowley av
" Wm H metalwkr h70 Landon
" Wm H steelwkr h133 Aldrich av
" Wm J lab h157 Selkirk
" Wm J jr lab r157 Selkirk
Krollman Geo sawyer Smith Metal Arts Co r128 Box av
" Henry sawyer Smith Metal Art Co r272 Reed
" John carp r226 Leroy av
" John switchmn h272 Reed
" John E pkr r815 Genesee
" Wm carp h272 Reed
" Wm J stereo h226 Leroy av
Kromback Josephine emp Trico Products Corp h 250 Carolina
" Wm J printer Baker-Jones-Hausauer Inc r250 Carolina
Krombein Anna r217 Masten av
" Henry engraver Rapid Service Engraving Co r909 Ellicott
" Louis H phys 42 Walden av r22 Meadowview pl
" Walter H phys Buffalo Genl Hosp r909 Ellicott
" Wm A h217 Masten av
Krome Alvin A batteries 791 Washington r do
" Bertha (wid Alf) r93 Blaine
Kromel Agnes mach opr r420 Wilson
" Jacob tailor h420 Wilson
Kromer Chas hlpr h93 Titus av
" Herman F archt E W Goldstein h267 Cambridge av
" John R meatctr h152 Nevada av
" Jos G baker h58 Montana av
" Julius F mdse mgr Larkin Stores Larkin Co Co Inc r58 Indian Church av
" Leopold formn h58 Indian Church av
" Mary (wid Jos) r244 James
" Nelson E city firemn r58 Indian Church av
" Norman W clk Air Reduction Sales Co Inc r505 Breckenridge
" Peter W dist mgr Air Production Sales Co Inc r505 Breckenridge
" Rose (wid Vincent) h132 Mohr
" Vincent lab r132 Mohr
Kromke Arth milk dlr 82 Bissell av h do
" Fredk h503 E Amherst
" Olga A gro 161 Deerfield av r67 Sussex av
" Rudolph coal 82 Bissell av h do
Kromler Jacob tailor Jacob Wesoke h420 William
Krompart Harry T piano tuner 55 Briggs av h do
Kron see also Krohn and Crone
" Alvin A slsmn J N Adam & Co h39 Hughes av

AMHERST ST 1925

DUN BUILDING INSURORS 110 PEARL STREET

RUH
" Dewella E tchr P S r55 Rodney av
" Edw elec wkr r39 Coronada
" Eliz (wid John) h55 Rodney av
" Eug J toolmkr h21 Weber
" Ferdinand cabtmkr r70 Olcott av
" John J ptrnmkr r2161 Niagara
" Jos chauf h90 Lakewood av
" Jos C waiter r2161 Niagara
" Lillian M bkpr Steel's Consolidated r55 Rodney
Ruhberg Gladys C tchr Bryant & Stratton Bus Coll r553 Delaware av
Ruhl see also Ruehl
" Armund driver h2007 Broadway
" Clara slsldy S O Barnum & Son Co r381 E Utica
" Edwin C sls mgr Buff Pitts Co r49 Urban
" Fred W slsmn L R Peters Co h381 E Utica
" Henry cigar mfrs 702 Genesee h do
" Irvine tinsmith h687 Genesee
" Irwine E sec r702 Genesee
" Louis ins 100, 52 Niagara h382 Herman
Ruhland Adolph F printer r172 Carl
" Albert A carp r16 Stevens av
" Andrew formn John Ebberts Shoe Co Inc h61 Allenhurst rd
" Andrew lab h409 Monroe
" Andrew jr shoe wkr h551 Goodyear av
" Anna (wid Geo) h83 Nevada av
" Anthony mach r60 Warring av
" Carl brewer h41 Sherman
" Carl jr hlpr h41 Sherman
" Cath (wid Adam) r672 Jefferson av
" Chas A metalwkr h191 Ludington
" Chas J eng h103 Longview av
" Charlotte sten Frank Kertz Ins Agcy r172 Carl
" Chreitan (wid Chas) h33½ Box av
" Cora clk r60 Warring av
" Eva winder r16 Stevens
" Frank shoewkr h43 King
" Frank J mach h144 Floss av
" Fredk T Rev pastor First Trinity Luth Ch h 653 Michigan av
" Geo C pipeftr r60 Warring av
" Geo J mldr h99 Box av
" Gretchen (wid Chas) h rear 33 Box av
" Henry F slsmn r83 Nevada av
" Henry G marble str r60 Warring av
" John carp h16 Stevens av
" John carp h170 Wecker
" John clk John Ebberts Shoe Co h551 Goodyear av
" John driver r4, 78 Tracy
" John lab h219 Herman
" John wtchmn h1225 Genesee
" John P lab r170 Wecker
" Jos h29 Spiess
" Jos carp h313 Benzinger
" Jos chauf h246 Orange
" Jos clk Ellicott Drug Co r21 Grape
" Jos F clk r1392 Fillmore av
" Jos P clk r246 Orange
" Leona L sten r99 Box av
" Loretta sten Creditors Coml Corp r246 Orange
" Louise (wid Chas) r76 Maple Ridge av
" Louise A clk Auto Knitter Hosiery Co r246 Orange
" Mildred S sten r547 Goodyear av
" Peter hlpr h21 Grape
" Raymond chauf r99 Box av
" Rose maid Hotel Statler
" Theo hlpr r60 Warring av
" Walter C clk Niagara Falls Milling Co r653 Michigan av
" Wm J driver r972 Genesee
" Wm T mach h96 Crosman
Ruhle Alvin B r326 Bissell av
" Edw eng h107 Sumner pl
" Elnora J phone opr r326 Bissell av
" Fred elec opr h16 Troy
" Fred H asmblr h326 Bissell av
" Loretta maid r107 Sumner pl
" Loretta L phone opr r326 Bissell av
" Loretta M r40 Wellington rd
" Minnie r1235 West av

RUHLING
Ruhling Edw formn h121 Bushnell av
" Harold E clk County Clk res North Collins N Y
" Harvey appr r687 Hopkins
" John mach h687 Hopkins
" John jr crane opr r687 Hopkins
" John R opr h1044 Elk
" Victor car inspr h1154 Abbott rd
" Vincent chauf r687 Hopkins
Ruhlman Albert W slsmn Clawson & Wilson Co r86 St James pl
" Cath mach opr r256 Moselle
" Clara nurse Deaconess Hosp
" Clara K nurse r73 Inwood pl
" Eug L inspr r701 Grant
" Fred br mgr Gt A & P Tea Co r123 Wildwood pl
" Geo formn h228 Herman
" Howard lab r228 Herman
" Jacob tmstr h19 Emslie
" John br mgr Faxon's Stores h256 Moselle
" Jos bottler h73 Marshall
" Lulu N clk Auto Club h256 Moselle
" Martin J carp r500 Best
Ruisa Jos lab h200 Front av
Rukat Frank lab h254 Sweet av
Rukgaber Anna K nurse Deaconess Hosp
Rulenc Anna smstrs h634 Amherst
" Osgood lab h634 Amherst
Ruller Danl J formn h38 Albert av
Rumage Levi H slsmn r207 Richmond av
Rumbarger Clifford pntr r371 Lafayette av
" Donald H msngr r371 Lafayette av
" Donald bkpr r371 Lafayette av
" Eug br mgr r371 Lafayette av
" John C slsmn h371 Lafayette av
Rumble Albert H acct L K Watkins h366 Baynes av
RUMBOLD FRANK F, Manager Fillmore Avenue Branch Marine Trust Company of Buffalo, res 111 Delaware av, Tonawanda, N Y, Phone Tonawanda 765-W
" Lenora S sten A L Chambers & Co Inc res Tonawanda N Y
" Ruth E sten John Doughton res Tonawanda N Y
Rumen Edmund lab r250 Townsend
" Mary (wid John) h250 Townsend
" Stanley junk r250 Townsend
Ruminski Casimer pntr h62 Sears
" Frances (wid Anthony) r90 Quincy
" Frank carp h54 Krupp
" John r224 Miller av
" John lab h38 Loepere
" Jos switchmn h63 Koons av
" Mary boxmkr r40 B
" Matthew lab r40 B
" Michl lab h72 Brownell
" Stanley baker h90 Quincy
" Steph printer r43 Harmonia
" Valerian clk r40 B
" Walter F mach opr h112 Krupp
Rumizen Israel lawyer 818 Mutual Life bldg h 783 Auburn av
" Lena r310 North
" Maurice J collections 818 Mutual Life bldg h5 Fairchild
Rumley Arth chauf h69 Cary
" Emma (wid Thos) r69 Cary
" Geo r73 Walnut
" Geo A carting 106 Ash r do
" Harry chauf h73 Walnut
" Mildred sten r73 Walnut
" Wm auto repr h20 Jones
Rummel Andrew h37 Holland pl
" Bernard clk h50 Hennepin
" Bernhard jr solr Buff Trust Co h14 Chester
" Effie E clk Intl Ry Co r395 Northampton
" Herman H claim agt h50 Beatrice av
" Kath (wid Geo) h395 Northampton
" Norman E mgr Yankee Six Rendezvous r50 Beatrice av
" Sarah (wid Jos) r131 Butler av
Rummell Albert A clk r8 Linden pk
" Alonzo J chauf h8 Linden pk
" Clarence ship clk h928 Northland av

AMHERST ST 1925

DRZEWIECKI
" Frank formn h183 Rother av
" Frank tailor h30 East End av
" Frank X contr 146 Theodore h do
" Hattie drsmkr r146 Theodore
" Henry gro 221 Titus av h do
" Henry slsmn Service Milk Co Inc hl. 46 Block
" John mach hd r221 Titus av
" Leon K clk Coatsworth & Diebold r1000 Fillmore av
" Max lab r49 Howlett
" Michl confr 387 Walden av h do
" Peter W flaskmkr h49 Howlett
" Sarah clk r387 Walden av
" Steph carp r146 Theodore
" Steph mach hd r221 Titus av
" Walter ins 98 St Louis av h do
Drzewojski Lottie mach opr r638 Amherst
" Martin lab h638 Amherst
" Matilda mach opr r638 Amherst
" Sophie mach opr r638 Amherst
Drzewucki Anna housekpr r246 Wilson
" Charlotte B sten r291 Weimar
" Frank mldr h143 Kosciuszko
" Geo lab r143 Kosciuszko
" Helen mach opr r210 Clarke
" Helen E sten r291 Weimar
" John h291 Weimar
" John auto repr r246 Wilson
" John J switchmn h52 Weiss
" Matthew lab h210 Clarke
" Max M agt Metropolitan Life Ins Co h34 Curtiss
" Stanislaus lab r246 Wilson
" Stanley mach r210 Clarke
" Theresa mach opr r246 Wilson
" Wladyslaw formn h32 Houghton
Drzezewski Michalena (wid Frank) h118 Fredro
" Peter lab r118 Fredro
Drzierzanowski Edw baker r1302 Broadway
" Frank baker r1302 Broadway
" Stanley baker 1302 Broadway h do
" Walter printer h253 Rother av
Drziezgowski Anthony baker h41 Harmonia
Drzyzga John pkr h43 Lombard
" Magdalene (wid Jos) r65 Lewis
" Martin mldr h136 Sears
" Stanislaus punch opr American Car & Fndry Co h89 Warren
Duane Construction Co Harvey P Kehr pres-treas contrs 23 Parker av
" Evelyn E sten Marine Trust Co r421 Vermont
" Jos P clk Erie R R h94 Good
" Michl pntr h190 E Utica
" Wm J (Harrington & Duane) r170 E Utica
Duat Rudolph C acct r100 West av
Duba Genevieve F clk r78 Sidway
" Modenia W (wid Wm) h78 Sidway
Dubal Wm A mtrmn h367 Military rd
Dubala J lab r151 Clarke
DuBarre Maria nurse r1280 West av
Dubawsky Esther slsldy S S Kresge Co r52 Eureka pl
" Harry real est 327 Adams h do
" Philip pdlr h52 Eureka pl
Dubay Columbus eng h672 Jefferson av
" Michl r292 Virginia
" Oliver lab h292 Virginia
Dube Agnes phone opr r rear 355 Grant
" Albert mtrmn h rear 331 Forest av
" Andrew slsmn Regina Corp h443 Forest av
" Wilfred E auto mech h355 Grant
Dubeck Max soft drinks 101 Porter av h Carroll
" Victor lab h56 Seymour
Dubel Andrew soft drinks 604 Exchange h do
" Andrew jr lab h604 Exchange
" Anna mach opr r1649 Clinton
" Aug potter h68 Keating
" Bernard hlpr r563 Smith
" Geo lab h928 Clinton
" Ignatius mach r54 Cornelia
" Jacob lab h54 Cornelia
" John lab h1649 Clinton
" Jos formn h563 Smith
" Jos mach h54 Cornelia

DUBEL
" Josephine mach opr r54 Cornelia
" Josephine waitress Buffalo City Hosp
" Leroy S formn Buffalo Pottery h273 Stanton
" Mary clk r1649 Clinton
" Rose slsldy r1649 Clinton
" Stanley hlpr r604 Exchange
Dubele Jos firemn r421 Northumberland av
Dubes Albert mech h715 Kensington av
Dubey see also Duby
" Alex P clk Wood Products Co h127 Buffam
" Anastasia forldy Natl Candy Co Inc h166 Alabama
" Arietta sten r127 Buffam
" Chas I lab r127 Buffam
" Gertrude sten r91 O'Connell av
" Mary L (wid Walter) confr 201 Mackinaw h91 O'Connell av
" May slsldy r127 Buffam
" Raymond E stmftr r91 O'Connell av
" Wm A switchmn h89 Vandalia
" Wm E spec officer h112 Alabama
Dubi Alf weaver h253 Grote
" John h474 N Ogden
Dubick Frank restr 1217 Main h234 Carl
" Max J plmbr h209 Carl
Dubiel Anthony lab h53 Warren av
" Bronislawa r366 Curtiss
" Frank chipper h709 Scott
" John lab h366 Curtiss
" John mldr h26 Wilson
" Leonard soft drinks 776 Sycamore h do
" Mary (wid Walter) h70 Brownell
" Peter hlpr r53 Warren av
Dubielewicz Vincent lab h88 Reed
Dubien Cath (wid Jos) r77 Sears
" Leon lab r77 Sears
" Peter meat ctr r77 Sears
Dubil Martin student Corpus Christi R C Ch r se cor Clarke and Kent
" Mary (wid Geo) h255 Sobieski
" Matilda clk r255 Sobieski
" Stephania mach opr r255 Sobieski
Dubin Chas pres-sec Morgan Heights Development Corp h956 Humboldt pkwy
" Jay junk h24 Kane
" Leah slsldy r240 William
Dubinitz Gregory hlpr h rear 144 Watson
Dubke Bertha r19 Jones
" Carl mach r552 Ontario
" Chas h552 Ontario
" Frank hlpr h122 Fox
" Gustave formn h43 Faxon
" Helen clk Hygeia Nursing Bottle Co r43 Faxon
" Herman h19 Jones
" Marion clk r43 Faxon
" Mary H sten Buff Photo Material Co r552 Ontario
" Matilda glovemkr r19 Jones
" Mildred clk r43 Faxon
Dublin Restaurant (Sepros Morates, Peter Spearatos) 311 Elk
Dublino Anthony lab r35 Lawrence pl
" Chas porter r35 Lawrence pl
" Jos lab r35 Lawrence pl
" Philip porter h35 Lawrence pl
" Saml hlpr r423 Fargo av
Dubner Azhar auto mech h43 Spruce
" Fannie clk Buff Lounge Co r43 Spruce
Dubock Robt W gard h197 Glenwood av
DuBois A J lab h266 Glenwood av
" Benj clk h198 Monroe
" Cath r58 Rugby rd
" Cleaning & Dyeing Corp John T Murray mgr 229 Allen
" Edw housemn h1224 Niagara
" Edw W chauf r250 W Ferry
" Franklin C msngr r236 Abbott rd
" Hazel L clk r251 Crescent av
DU BOIS HERBERT L, City Ticket Agt Detroit & Cleveland Navigation Co, res Lancaster, N Y
" Irving asmblr h84 Grape
" John W chauf h250 W Ferry
" Leo lab h2 Mason

LUCK
" Geo blrmkr h243 Monroe
" John lab h597 Clinton
" Louis mldr r655 Sherman
" Milford A cond h25 Perkins pl
" Reginald C stoker r25 Perkins pl
Luckachovsky John brkmn h139 Greene
Luckenbach Aug car clnr h43 Keystone
" Carrie (wid Thos) r28 Butler av
" Fredk A clk Clawson & Wilson Co h43 Eaton
" Steamship Co F J McGlynn mgr 526 Ellicott sq
Luckenbaugh Chas H pntr h727 Seneca
Lucker Edgar G (Lucker & Severance) h361 Landon
" Freida (wid Geo) r361 Landon
" & Severance (Edgar G Lucker, Robt G Severance) accts 1051 Ellicott sq
Luckett Chas F restr bsmt Live Stock Exch h234 Spring
Lucki Clemens lab h33 Reservation
Luckie S Blair asst div eng Penn R R res East Aurora N Y
Luckman Alma nurse r234 Woodlawn
" Ella M clk Buff Gen Elec Co r125 Lafayette av
" Ella P mgr Oppenheim Collins & Co h125 Lafayette av
" Leo chauf h360 Kensington av
" Walter clk r21 Dart
Luckner Mursett lab r65 Elmwood av
Luckny Jos plmbr h441 Pratt
" Josephine slswmn r441 Pratt
Luckowiak Simon pkr h77 Stanley
Lucore Alice smstrs Flint & Kent r167 16th
" Francis C supvr h452 Herkimer
" Sheridan J clk Westinghouse Elec & Mfg Co r452 Herkimer
" Steph J real est h167 16th
Lucotti Bartolo mason h rear 375 7th
Lucurto Chas lab r88 Efner
Lucy Eliz C drsmkr rear 804 Elm h do
" Jas mach r204 Swan
" Jas W grain sampler h81 E Tupper
" John P pile driver r193 Mackinaw
" Patk lab r37 Walter
Luczak Anthony car inspr h97 St Louis av
" Antoinette mach opr r97 St Louis av
" Bernard uphol h129 Gorski
" Cath (wid Anthony) h96 Coit
" Cecilia Mrs midwife h17 Titus av
" Edw J r17 Titus av
" Frank metalwkr r54 Warren av
" Helen clk Buff Whol Hdw Co r34 Rother av
" Helen B clk h30 Pulaski
" John buffer h56 Burrell
" John clk Trico Prod Corp r30 Pulaski
" John mldr r96 Coit
" John tailor 2210 Genesee r224 Gibson
" Jos coppersmith h638 Amherst
" Jos lab h213 Cable
" Jos lab h54 Warren av
" Leo lab h96 Coit
" Martha clk r34 Rother av
" Mary mach opr r97 St Louis av
" Mary smstrs r1343 Clinton
" Pauline tailoress r1343 Clinton
" Peter real est agt h51 Koons av
" Sophia F teller Buff Trust Co r30 Pulaski
" Stanley h1343 Clinton
" Stanley chauf r97 St Louis av
" Stanley lab h34 Rother av
" Wanda mach opr r34 Rother av
" Wladyslawa gro 839 Seneca r do
Luczewicz Francis lab r540 Amherst
Luczka Steph lab r167 Germain
Luczkowiak Anthony cooper r132 Liddell
" Roman lab h132 Liddell
Luczkowski Clara (wid Theophil) h1122 Sycamore
" Jos clk r1122 Sycamore
" Marguerite silk wkr r1122 Sycamore
" Pauline r1122 Sycamore
Luczon Helen r888 Sycamore
" Michaline (wid Walter) h888 Sycamore
Luczywa John lab h74 Glor

LUDAESCHER
Ludaescher Chas bkpr h382 Dearborn
" Edgar candy mkr r260 Grape
" Eugene L clk Peoples Bank r78 Northampton
" George msngr r78 Northampton
" Gertrude C clk M & T Natl Bank r78 Northampton
" Herbert L clk Buff Bank Note Co r260 Grape
" Jos F h260 Grape
" Louis (Ludaescher & Reinecke) h78 Northampton
" & Reinecke (Louis Ludaescher, Eugene Reinecke) ins 320 Brisbane bldg
Ludcke M Louise clk Penn R R res Kenmore N Y
Ludden Gertrude S sten Buff State Hosp
" Harold J civ eng State Highway Bureau h75 Montrose av
" Mary A mlnr 228 Allen h do
Luddy John J copy rdr Buff Evening News h45 Interpark av
Lude Edward P mach h107 Pembroke av
" Fred G mech h231 May
" George mach h192 Maurice
" Minnie sten Kellogg Prod Co Inc r192 Maurice Maurice
" Wm J mech r192 Maurice
Ludek Stanley lab h29 Kail
Ludeka Mary (wid Richd) h228 E Utica
Ludeman G asmblr Ford Motor Co res Elma N Y
" Wm r17 Storz av
" Wm J R elec supplies 1456 Genesee h do
Ludemann Fred hlpr r847 Niagara
Ludera Casimer lab h682 S Division
" Francis mach r692 S Division
Luderman Albert J carp h480 Glenwood av
" Florence dicta opr Buff Specialty Co res Lancaster N Y
" Grace tchr r480 Glenwood av
Luders Edw H clk h33 Rodney av
" Eug lab r33 Rodney av
" Helen tchr r33 Rodney av
Ludes Helen A clk Elec Supply & Equip Co r88 Orange
" Peter M blrmkr h88 Orange
Ludescher Chas B brewer h118 Maple
" Herman J aud Fidelity Trust Co res Cheektowaga N Y
" Kath M clk M J Leo Inc r118 Maple
Ludin Carl weaver h36 Fox
Ludington Edson J eng h252 Breckenridge
" Geo B clk Ry M S h69 Villa av
Ludke J E plmbr Wm Ludlow res Kenmore N Y
" Betty M biller H D Taylor Co r Derby N Y
" Charlotte (wid Chas) r37 Ferguson av
" Florence E tchr P S r1298 Michigan av
" Geo E asst mgr Ludlow Letter Service r269 North Park av
" Kate H (wid Myron M) h151 Breckenridge
LUDLOW LETTER SERVICE (R D Ludlow), Addressing, Multigraphing, Mimeographing and Mailing Lists, Circular Work a Specialty 408 Peoples Bank Bldg 224 Main, Phone Seneca 4191
" Myron M (Wade & Ludlow) res East Aurora
" Rho D (Ludlow Letter Service) h269 North Park av
" Wm plmbr 1262 Michigan av h1298 do
Ludlum Nathaniel B h85 Meriden
Ludtka John mach r545 Hopkins
" Marian clk r163 Trowbridge
" Wm lab h545 Hopkins
" Wm roll turner h163 Trowbridge
" Wm lab h545 Hopkins
Luducci Antonio barber 337 Connecticut r596 West av
Ludwiczak Anthony gro 17 Deshler h do
" Boleslaus meatctr r140 Sears
" Frank lab h140 Sears
" Michl lab r140 Sears
" Walter baker h53 Domedion av
Ludwig Albert gdnr W J Palmer & Son h118 Zenner
" Almore L bkpr Marine Trust Co r180 Krettner
" Andrew city firemn r170 Hickory

Cabinet Service | THE OFFICE TOILET SUPPLY CO | We Supply

LUTZ
" Michl tailor h64 Stevens av
" Michl P Rev asst Church of the Sacred Heart r65 Watson
" Nettie clk Bishop Bros r27 W Balcom
" Robt eng r159 Woodlawn av
" Roy H (American Battery Co) r143 S Elmwood av
" Rudolph lab r53 Zenner
" Ruth bkpr Hyde Bros Co r500 Dodge
" Sylvester r380 Guilford
" Walter electn r17 Storz av
" Wendelin mach h289 Reed
" Wm pipe coverer r666 Elm
" Wm A auto dlr h237 Humboldt pkwy
" Wm C carp r24 Wende
" Wm C v-pres Lutz Furniture Co h410 E Utica
" Wm G baker h187 Kilhoffer
Lutzler Madeleine (wid Ernest) h153 Herkimer
Lutzman Albert G police h1060 Kensington av
Lux Adolph A r72 Colarado av
" Alfreda A clk r72 Colorado av
" Anna B (Lux Home Bakery) r93 Cherry
" Bertha clk r53 Hartman pl
" Cath (wid Jos) undtkr 124 Goodell h do
" Cath M phone opr W U Tel Co r124 Goodell
" Chas glassctr h21 Cherry
" Chas H (Lux Home Bakery) h93 Cherry
" Daisy hlpr r273 Walnut
" Danl barber 1037 Main h do
" Donald J sec Southwestern Petroleum Co Inc h215 Woodward av
" Edw N auto mech r531 Masten
" Elmer F clk Film Booking Offices of Am r156 Olympic av
" Fred J mach r245 Burgard pl
" Fred W clk r53 Hartmann pl
" Henrietta bkpr Hanan & Son r72 Colorado av
" Henry J confr 1228 Lovejoy h do
" Home Bakery (Chas H and Anna B Lux) 93 Cherry
" Jessie (wid Albert) r215 Woodward av
" John chauf r273 Walnut
" John porter r330½ Elm
" John potter h7, 173 Genesee
" John A clk Stewart Motor Corp h93 Parkview av
" John F potter r531 Masten av
" John W treas Lucas-Lux Motor Corp h391 Minnesota av
" Jos carp r306 Woltz av
" Jos N reporter Evening Post r93 Hazelwood av
" Josephine M sten Kawneer Co r72 Colorado
" Leo carting and moving 310 Woltz av h do
" Lydia r110 Durham av
" L nurse r716 E Delavan av
" Marie B tchr P S r93 Hazelwood
" Marietta r1228 Lovejoy
" Mary A (wid Jacob L) r24 Timon
" Michl J undtkr 172 Goodell h do
" Minnie (wid Rudolph J) h53 Hartman pl
" Nicholas carp h93 Hazelwood av
" Rena r1406 E Delavan av
" Rose M bkpr Buff Cadillac Corp r72 Colorado av
" Theresa nurse r251 Riley
" Virginia student r110 Durham av
" Wm auto mech h531 Masten av
Luxenberg Belle (wid Matthew) h239 E Ferry
" Dora (wid Abr P) h607 Forest av
" Edna S bkpr r239 E Ferry
" Gertrude r607 Forest av
" Harry M asst chf W U Tel Co r239 E Ferry
" Herman real est h453 Bird av
Luxton Laura Mrs slsldy J N Adam & Co r99 Prospect av
Luzak Andrew shoe repr 13 Grove h do
" Jos coppersmith h638 Amherst
" Martha mach opr r34 Rother av
" Stanley woodwkr r34 Rother av
Luzik Alphonse clk Treatwell Stores Inc r86 Theodore
Luzio Philip carp h148 Fargo av
Lyall Alex bridge eng h35 Helen
" Edna C sten Art Metal Constrn Co r35 Helen pl
" Gordon O hdw 3066 Bailey av h81 Elm av

LYALL
" Jas H steamftr h246 Burgard pl
" John A carp r307 Grant
" Susan clk Oppenheim Collins & Co r59 Progressive av
Lyaro Sophia (wid Frank) h79 Mills
Lycett John formn r357 Masten av
Lyciak John belever r220 Koons av
Lyczkowski Casimir mach opr h176 Miller av
" Frank lab h274 Sobieski
" John brushmkr r274 Sobieski
" Jos lab r274 Sobieski
" Steph lab r274 Sobieski
Lyczynski Adam carp r183 Ashley
" Boleslaus pkr r183 Ashley
" John cabtmkr r183 Ashley
" Leon lab h21 Koons av
" Magdeline (wid Jos) h183 Ashley
Lydecker Arnold firemn r1807 Bailey av
" Clarence J paperhngr r690 Crescent av
" Franklin A student r690 Crescent av
" John porter r422 Genesee
Lyden Chas formn Niagara Asbestos Corp r49 Central av
Lydia Apartments 736-40 West av
Lydle Horace W msngr h224 Normal av
Lydo Jos lab h20 Houghton
" Stanley lab h156 Coit
Lydon Michl lab r262 Eagle
" Robt H slsmn Packard Elec Co h86 Roanoke Pk
Lyenski Boleslaus blrmkr h19 Glenn
" Clara mach opr r19 Glenn
" Jane J typist Western Electric Co r19 Glenn
" Sophia mach opr r19 Glenn
" Stanley lab r19 Glenn
" Valerya hlpr r19 Glenn
Lyford Burton asst mgr Singer Sew Mach Co r15 Palos pl
Lyke Chas pntr r437 Rhode Island
Lyle John cond r99 Armbruster
" Wm E genl mgr Turner Constr Co h84 Hodge av
Lyles Edna h34 W Bennett
" Fred lab h65 Walnut
" John clnr h241 Seneca
" Rufus lab r279 Eagle
Lyman Albert slsmn h281 Commonwealth av
" Albert G meter tester h30 Gelston
" Anna attdt Buff State Hosp
" Arth C acct r914 Abbott rd
" Chas F drftsmn D L & W R R r231 Lisbon
" Chas R piano tuner h48 Rodney av
" Constance (wid Chas) h492 Connecticut
" Duane (Bley & Lyman) res Eggertsville N Y
" Edw trainmn h139 School
" Grace I Mrs nurse h290 W Tupper
" Henry A sexton h78 Fennimore av
" Ida (wid Thos) h914 Abbott rd
" Lawrence mech h535 Clinton
" Mary waitress r168 S Elmwood av
" Michl J Buff State Hosp
" Robt H drftsmn R S McMannus Steel Constr Co r48 Rodney av
" Roy G dairymn R W Jones h123 Kensington av
" Richd C investigator Trav Ins Co h251 Pershing av
" Thos A slsmn r84 Sage
" Thos B inspr Fruit Dispatch Co h84 Sage
" Vreelandt B eng Bley & Lyman r43 Atlantic av
" Wm electn r189 Winslow av
Lymburner Clarence D clk Dominion Nat Gas Co Ltd r66 Herkimer
" Lena nurse Buff City Hosp
" Margt r1899 Hertel av
Lymiesz Martin lab h67 Sweet av
Lynam John T pres J T Lynam Co 203 Starin av
" John T jr printer r388 Elmwood av
" J T Co J T Lynam pres printers 372-378 Pearl
Lynar Hugh R civ eng h1110 Elmwood av
Lynch Albert J clk Penn R R h1069 Perry
" Albert J cond r3, 289 Pennsylvania
" Alice A tchr Masten Park H S r88 Greenfield
" Alice M waitress r1045 Niagara

SZUNLINSKI
Szunlinski Adela canvasser r889 Walden av
" Alex L baker r889 Walden av
" Jos hlpr h889 Walden av
Szupa Andrew lab h124 Hirschbeck
" Regina mach opr r124 Hirschbeck
Szuper Anthony cabtmkr h40 Peterson
Zzur Alex gro 317 Riverside av h do
" Frank hlpr r70 Clay
" Geze repr h21 Lansing
" Jos gro 104 Military rd h do
" Louis mldr h70 Clay
Szurczynski Anna r123 Ashley
" Louis lab h123 Ashley
Szurgot Edw coppersmith h638 Amherst
Szurma Walter lab h263 Coit
Szury Jos lab h244 James
Szuska Edw lab r119 Miller
" Frank trucker r119 Miller
Szustak Anthony hlpr r70 Sears
" Jos meats 800 Clinton h do
" Magdalene r70 Sears
" Sophie mach opr r70 Sears
Szustakowski Jos baker r84 Grote
" Stanislaus butcher h406 Wilson
Szuta Bronislaus J gro 1421 Broadway h do
" Frank hlpr h455 Fillmore av
" John ironwkr h33 Fillmore av
" John J gdnr h43 Fernhill av
Szutarski John J r423 Koons av
" Rose clk r423 Koons av
" Stanley mach h423 Koons av
Szuwalski Vincent lab h29 Sobieski
Szvoren Geo lab r239 O'Connell av
" John lab h248 Katharine
" Paul lab h239 O'Connell av
Szwaczkowski Ignatz lab h15 Shumway
Szwajda John lab r236 Sears
" Michl carp h84 Lombard
Szwajkos Mary (wid Casimer) h16 Swinburne
Szwalkiewicz Stanley barber 909 Fillmore av h1006 Fillmore av
Szwanka Agnes tchr r22 Wilson
" Albert meats 765 Sycamore h1286 do
" Casimir lab h22 Wilson
" Louis chiropractor 604 Amherst h37 Holmes
" Michl mgr Michl Turski h35 Reo
" Michl shoe repr 29 Eagle res Folks N Y
" Sophie silk wkr r1309 Broadway
" Val C pres Val C Szwanka Co Inc h612 Hertel av
SZWANKA VAL C CO INC, V C Szwanka Pres, Real Estate, Insurance and Investments 612 Hertel av, Phone Riverside 3675
" Vincent E pres Broadway Leather & Findings Co h1309 Broadway
Szwarc Walter mldr h126 Oberlin
Szwed Geo furniture mkr h29 Rother av
" John lab h11 Person
Szweda Elmer hlpr h35 Schmarbeck
" Rose maid Buff City Hosp
Szwedner John mach r500 Howard
Szwedzinski Dominick lab h56 Gorski
Szwejda Alex asmblr r79 Barnard
" Jos lab h79 Barnard
" Jos jr lab r79 Barnard
" Louis lino opr h1972 Clinton
" Louis confr 1972 Clinton h do
Szwen Andrew lab r189 Central av
" Chas lab r189 Central av
Szwet Geo J reedwkr h29 Rother av
Szwintkowski Wm leather wkr h139 William
Szwugier Stanley mach r100 Grote
Szybala Eva (wid John) h34 Goodyear av
" Frank lab r34 Goodyear av
" Stanley carp h45 Barnard
Szybalski Claudia H clk r202 May
" Irene I clk r202 May
" Lawrence tailor h202 May
Szybinowski Geo lab h1130 Sycamore
" Geo jr lab r1130 Sycamore
Szybinski Ignatius lab h135 Kosciuszko
" Martin lab r135 Kosciuszko
Szybura Mary (wid Thos) r58 C
Szyca Gustave carp r182 Goodyear av
Szychowski Jos coremkr h24 Glor
Szydlowski Adam mach r316 Austin
" Barbara (wid John) h96 W Parade av

SZYDLOWSKI
" Blanche fnshr r316 Austin
" John baker r136 Clark
" John mach h38 Kehr
" John E teleg opr Wilson & Co res Forks N Y
" Jos C formn h168 Taunton
" Michl hlpr h316 Austin
" Stanley feed 1521 Clinton res Forks N Y
" Stanley trimmer r38 Kehr
" Viola r316 Austin
Szyjakowski Aug lead burner h11 Ivy
Szyjka Andrew lab r66 Sears
" Frank carp h143 Clarke
" John lab h143 Clarke
" John soft drinks 328 Fillmore av h do
" Vincent hostler h142 Griswold
Szyklinski Julian lab h242 Wilson
" Mary hlpr r52 Weiss
" Rose glass ctr r52 Weiss
" Theo lab r242 Wilson
Szykowny Frank lab h81 Townsend
" John lab h6 Krupp
" Jos lab r6 Krupp
" Michl hlpr r6 Krupp
Szylki Jacob carp h161 Peter
" John lab r161 Peter
Szylkowski Max polisher h195 Koons av
Szyller Florence (wid Frank) h25 St Louis av
" Mary mach opr r25 St Louis av
" Stella mach opr r25 St Louis av
Szymanek Cecelia pkr r125 Gatchell
" Ignatz lab h156 Titus av
" John lab r156 Titus av
" Jos lab E L Hedstrom r156 Titus av
" Leonard lab h359 Gibson
" Stanley lab h156 Titus av
" Steph pottery wkr h125 Gatchell
" Valentine car repr h203 Sweet av
Szymaniak Jos clk h64 Warren av
Szymankiewicz John lab h90 Loepere
Szymanski Adelbert lab h76 Germain
" Agnes (wid Thos) h111 Roberts av
" Agnes clk r54 Gibson
" Agnes mach opr r77 Sweet av
" Agnes tailor r88 Weaver
" Albert cabtmkr h342 Gibson
" Andrew formn h77 Sweet av
" Andrew rigger h22 St Louis av
" Angeline (wid Martin) h85 Titus av
" Anna drsmkr r92 Weiss
" Anna maid Millard Fillmore Hosp
" Anastasia clk r14 Sweet av
" Annette clk r217 Brinkman av
" Anthony coremkr h66 Peter
" Bernard slsmn Kolipinski Bros h46 Reed
" Boleslaus gro 1159 Broadway h do
" Bronislaus clk h98 Milburn
" Bruno C br mgr Treatwell Shoe Stores r205 Koons av
" Casimer mach r95 Lombard
" Cath (wid John) h89 Beck
" Cath (wid John) h95 Lombard
" Celia mach opr r14 Sweet av
" Edmund ironwkr r217 Brinkman av
" Edmund mach r95 Lombard
" Edw lab r18 Barthel
" Edw mldr h327 Peckham
" Edw printer h229 Mills
" Esther slswn F Erion & Co Inc r16 Sweet av
" Eusebius student Corpus Christi R C Church r se cor Clarke and Kent
" Felix gro 872 Eagle h do
" Florence slsldy r191 Gibson
" Florence smstrs r40 Young
" Frances (wid Frank) h91 Milburn
" Frank r77 Sweet av
" Frank brklyr h79 Clarke
" Frank buffer r68 Bridgeman
" Frank carp h105 Grove
" Frank carp h154 Rother av
" Frank formn h218 Townsend
" Frank hlpr r91 Milburn
" Frank lab r75 New S Ogden
" Frank mach r749 Smith
" Frank printer r122 Gibson
" Frank pkr r88 Weaver
" Geo elec contr 76 Germain h do
" Helen drsmkr r92 Weiss

JAMES A CLARK Our Personal Service

DUN BUILDING INSURORS 110 PEARL STREET

DU BOIS
" Leon r28 Hillside av
" Louis asmblr h402 Koons av
" Margt E phone opr N Y Tel Co r236 Abbott rd
" Mary lndrs h230 Clarke
" Nathaniel mach h236 Abbott rd
" Nathaniel jr lab r236 Abbott rd
" Stanley asmblr r134 Sweet av
" Wm mldr h81 May
" Wm plstr Buff State Hosp
Dubrak Ernest slsmn h31 Oberlin
Dubrivalle Giovanni lab h45 Carolina
Dubuque Edwin D millwright h46 Winter
" Jos waiter r3, 200 Niagara
Duby Louise Mrs restr 6 Elk h ft Michigan av
" Stanley ruler r58 Day's pk
Ducak Anthony clk h398 Massachusetts av
Ducat Michl coremkr h66 Ivy
Ducato Marion h2038 Fillmore av
" Otto lab h32 Maiden Lane
Duccy Mary L r4, 348 Franklin
Ducth Cath Mrs slswmn F Erion & Co Inc r108 Ruhland
Duch Frances (wid Valentine) h91 Beck
" Henry F msngr r701 Riley
" Lottie mach opr r91 Beck
" Mary smstrs r91 Beck
" Michl lab h26 Joslyn pl
" Oscar J mgr Palace Cloak Co Inc h41 Lafayette av
" Stanley soft drinks 1232 Sycamore h do
" Susan smstrs r701 Riley
" Wladyslawa slswn r91 Beck
" Wm lab h108 Ruhland av
Duchanski Mary (wid Felix) h180 Stanislaus
" Michl lab r180 Stanislaus
" Stanley clk Board of Elections r180 Stanislaus
" Valentine hlpr r180 Stanislaus
" Walter clk Fred Erion & Co Inc r180 Stanislaus
DuCharme Abert C carp h422 Pearl
" J Edw eng h45 Carlyle av
Duchene Albert E stockkpr Hens & Kelly Co r147 Winslow av
" Cornelia pkr h801 Elm
" Edw A mach h49 Parkridge av
" Eug L detective h388 Winslow av
" Eugenia pkr r801 Elm
" Herbert F carrier P O h184 Hazelwood av
" Jos soft drinks 206 Allen r125 Glenwood av
" Julia cashr Atterbury Motor Car Co r388 Winslow av
" Noel F r184 Hamlin rd
Duchmann Chas supt Memorial Hospital h37 Fillmore av
" Geo blksmith h29 Fillmore av
" Geo F woodwkr h160 Box av
" Gertrude sten Botsford Mitchell & Albro r29 Fillmore av
" Harold clk Brown, Ely & Richards r37 Fillmore av
" Harry formn Buff Body Corp r886 Seneca
" Jacob delcatessen 598 South park h do
" Laura M smstrs r29 Fillmore av
" Margt sten r598 South park av
Duchow Paul decorator h84 Alexander pl
Duchscherer Chas F contrg eng R S McMannus Steel Constr Co res Kenmore, N Y
" Clarence C phys 247 Forest av h do
" Fredk P clk Alling & Cory Co r160 Hamilton
" Geo mgr Duplex Heating System h60 Brantford pl
" Henry G blksmith h567 Military rd
" John r280 East
" Philip h17 Oak Grove av
Ducker Agnes (wid Henry E) r30 Buffam
" Chas eng h43 Mendola av
Duckett Albert lab h200 Genesee
" Rachel h41 William
Duckworth Marcia Comdt supt Salvation Army Rescue Home and Hospital r69 Cottage
Duclo David F mech h180 Hampshire
" Florence G phone opr Pratt & Letchworth Co r180 Hampshire
" Mary L r180 Hampshire

DUCLON
Duclon Gladys clk Flint & Kent r365 Potomac av
" Rose (wid Chas) h365 Potomac av
Ducro Christine Mrs furn rms 70 Edward h do
" Gregory tmkpr h178 Taunton pl
" Louis C h31 E Northrup pl
Ductor Gregory slsmn h43 Virginia
Ducy Veronica Mrs phone opr N Y Tel Co r93 Macamley
Duda Martin lab r295 Grote
" Martin firemn h39 Glor
Dudak John soft drinks 692 Fulton h do
" Michl lab h138 Farmer
Dudas John lab h139 Shumway
Duddenhofer Chas confr 344 Parkdale av h do
Duddeston Chas S dept mgr Westinghouse Electric & Mfg Co h333 Huntington av
Dude Bertha (wid Fredk) r83 Krettner
" Hazel R sten The Fidelity Trust Co of Buff r83 Krettner
Dudek Albert lab h364 Weiss
" Alex car repr r35 Newton
" Alex student Corpus Christi R C Ch r se se cor Clarke and Kent
" Anastasia slswmn r96 Shepard
" Andrew r103 Thomas
" Anthony lab h470 Ohio
" Boleslaus student Corpus Christi R C Ch r SE cor Clarke and Kent
" Caroline clk r15 Horschbeck
" Carrie clk J N Adam & Co r96 Shepard
" Frank h245 O'Connell av
" Frank lab h139 Detroit
" Frank lab h37 Sweet av
" Frank A clk PO r15 Hirschbeck
" Helen slsldy H Kobacker & Son r15 Hirschbeck
" John carp h136 Germain
" John chauf h118 Shepard
" John mldr h86 Wilson
" John prsfdr h82 Swinburne
" Jos coremkr h640 Amherst
" Jos coremkr h94 Bush
" Jos crane opr r474 Tonawanda
" Martin boilermkr h106 Howell
" Martin lab h96 Shepard
" Michl r23 Otto
" Michl carp h237 Loepere
" Nettie slswmn F Erion & Co Inc r96 Shepard
" Robt (California Top & Trimming Co) h276 Barnard
" Rose tailor r237 Loepere
" Scholastica mach opr r96 Shepard
" Stanley h23 Otto
" Stanley carp h18 Hirschbeck
" Stanley jr r15 Hirschbeck
" Steph clk r86 Wilson
" Steph lab h95 Clark
" Sylvester electn r96 Shepard
" Thos h35 Newton
" Vincent Rev asst rector St John Kanty R C Ch r101 Swinburne
" Water M contr 115 Parkridge av h do
" Wojciech lab h15 Hirschbeck
Dudenhoffer Richd A woodwkr h139 Harvard pl
Duderewicz Anthony lab h528 Fulton
Dudichum Wm brkmn h108 Stanley
Dudies Cath dom r200 Linwood av
Dudka Jos h14 Wasson
" Michl grinder r226 Clarke
Dudkiewicz Julius whsemn h26 Minton
" Stanley gro 237 O'Connell av h do
" Walter lab r26 Minton
Dudkowski Clara tailor r105 Detroit
" Frank mech h705 Sycamore
" Frank jr hlpr r705 Sycamore
" John A asst supt Prudential Ins Co res Depew N Y
Dudley Chas B carp h73 Whitfield av
" Donald S dep atty genl office 1131 Marine Trust bldg h370 Linwood av
" Doris M r370 Linwood av
" Elon H asst mgr Walbridge & Co h190 Auburn av
" Emily S (wid Fredk C) r69 Eastwood pl
" Ethelyn lawyer Erie Co Home and Hosp r 3399 Main
" Eug M firemn h645 Hopkins

MAILING LIST SERVICE

AMHERST ST 1925

NORTHWEST CORNER MAIN AND COURT STREETS

PUTNAM
" Jacob H eng h89 Ludington
" Jas H musn h115 Plymouth av
" Jas W phys 525 Delaware av h do
" John r119 W Eagle
" John E huckster h119 W Eagle
" Kate E r452 Franklin
" Lawrence R clk h605 Wyoming av
" Lottie (wid Clifford M) r109 Greenwood
" Minnie L furn rms 86 Broadway h do
" Roger W sec Baker, Trubee & Putnam h525 Delaware av
" Spencer firemn h86 Broadway
" Una asst tchr r197 Allen
" Verna M sten Marine Trust Co h49 Johnson Park
" Warren inspr h94 Plymouth av
" Washington W h233 Virginia
Putney Archie J (Putney & Maw) r168 Chadduck av
" Arth metallurgist h134 Royal av
" Frank supt Cuff Packing Co h120 Marigold av
" Frank J butcher h608 Wyoming av
" Franklin asst formn r134 Royal av
" Harvey h125 Benzinger
" John formn Natl Dist Teleg Co h24 Health
" & Maw (Archie J Putney, Edmund M Maw) batteries 796 Tonawanda
Putnim Helen sten r347 Hudson
Puto Anna (wid Peter) h229 Military rd
" Antonina lab r229 Military rd
" Jos lab h129 Ruhland av
" Veronica clnr r229 Military rd
Putrzinski Alex soft drinks 540 Amherst h do
Putt Harry G clk h7 Milton
Putterich Geo cabtmkr r800 Jefferson
Puttriss Chas roofer r620 Grant
Putrzynski Alex soft drinks 540 Amherst h do
" Lottie clk r540 Amherst
" Victor clk r540 Amherst
Putz Anthony pntr h169 Miller av
" Edmund R clk r169 Miller av
" Frank birmkr r95 Armbruster
" Frank A fnshr r169 Miller av
" Jos janitor Trico Products Corp h603 Adams
" Jos window clnr r362 High
" Laura D mach hd r169 Miller av
Puwalski Stanley coremkr r979 Grant
Puzan John mldr h99 Howell
Puziel Jos notions 206 Broadway Mkt r915 Fillmore av
Puzio Jos notion 207 Broadway Mkt r915 Fillmore av
Puzynski Stanley soft drinks 1720 Elmwood av h do
Pyc Steph lab r45 Rommel
Pyczynski Chester J h183 Playter
Pye Jefferson lab h417 Clinton
Pyjas Alexander lab h rear 23 Roseville
Pyke see also Pike
" Eliz L r833 Potomac av
" Heber T slsmn h230 Tacoma av
" Margt publicity director Buff Musical Foundation 833 Potomac av
Pylick John lab h470 Hertel av
Pylon Albert H h220 Maryland
Pyne Edw J claim adjuster h39 Winspear av
" Edwardine M phone opr N Y Tel Co r39 Winspear av
" Jack barber r122 Madison
" Jeanette (wid John J) r8, 43 Potomac av
" John A dept mgr M & T Natl Bank r437 Front
" John J barber h8, 43 Potomac av
" Minnie E slsldy E W Edwards & Son r41 Edna pl
" Nellie ftr r437 Front av
" Peter V electn r32 Rutland
" Richd J carrier P O h24 Tamarack
" Theo reprmn h49 Howard
" Thos J lab r1569 Seneca
Pyrak Anthony lab h640 Amherst
" Peter lab r267 Grote
Pyrits S Geo agt Prudential Insurance Co res Hamburg N Y
Pyrkos Steph barber 436 Amherst h251 Fillmore av
Pyrzykiewicz Frank carp h109 Gilbert av

PYZYNSKI
Pyzynski Josephine (wid Anthony) r14 Dover
" Stanley soft drinks 1720 Elmwood av h do
Pysa Edw r74 Rother av
" Lawrence butcher h74 Rother av
Pyska John plshr r1204 Clinton
Pyskaty John lab h64 Liddell
" John mach r126 Wick
" Jos firemn h126 Wick
Pyssa Irene A hlpr r207 Keystone
Pysz Jos lab h125 Sweet av
Pyszczek John lab h337 Peckham
" Martha shade mkr r170 Coit
" Paul mldr h170 Coit
Pyszczynski Albert lab r113 Thomas
" Anna mach opr r143 Townsend
" Antoinette (wid Anthony) r268 Woltz av
" Casimera pkr r113 Thomas
" Chas tailor h430 Lovejoy
" Chas jr tailor r430 Lovejoy
" Chester clk r183 Playter
" Frank baker h155 Loepere
" Frank W hlpr h268 Woltz av
" Henry floormn Republic Metalware Co h559 Fillmore av
" John baker 110 Loepere h do
" Josephine baker r143 Townsend
" Josephine confr 746 Sycamore h do
" Julia slsldy Jahraus-Braun Co r559 Fillmore av
" Mary (wid Jos) h143 Townsend
" Stanislaus baker h155 Loepere
" Stanislaus lab r430 Lovejoy
" Stanley pkr h123 Reed
" Stanley prsmn h746 Sycamore
" Stella baker r143 Townsend
" Stella mach opr r430 Lovejoy
" Theresa mach opr Natl Lamp Wks r143 Townsend
" Thos chauf h452 Lovejoy
" Victoria clk r110 Loepere
" Walter lab r113 Thomas
Pyszklewicz Anna (wid Louis) h91 Quincy
" Bessie silk wkr r91 Quincy
" Boleslaus printer r91 Quincy
" Frank lab r91 Quincy
" Mary silk wkr r91 Quincy
Pytel Jos lab h115 Bush
" Jos mldr h233 Sobieski
Pythian Club The sw cor Main and Virginia
Pytko John lab h36 Metcalfe
Pytlak Anna (wid Frank) confr 803 Seneca h do
" Antoinette Mrs h302 Goodyear av
" Bernice clk J Dold Pkg Co r112 Playter
" Cath (wid Andrew) h164 Lombard
" Clara cashr r302 Goodyear av
" Edw printer r845 Clinton
" Helen waitress r164 Lombard
" John r308 Goodyear av
" John lab h181 Detroit
" John mech h112 Playter
" Leonard hlpr r164 Lombard
" Lottie mach opr r53 Lombard
" Louis mach r306 Goodyear av
" Mary J slsldy H Kobacker & Son r302 Goodyear av
" Roman mach opr h132 Sweet av
" Stella (wid Michl) r845 Clinton
" Vincent r53 Lombard
Pytlewski Anthony hlpr r154 Lombard
" Cath (wid Andrew) r154 Lombard
" Jos pntr r154 Lombard
" Sophie mach opr r154 Lombard
Pytoniak Geo carp r25 Olsen
Pytz Adam tailor 88 W Chippewa r84 St Louis
Pyzik John mldr h94 Gatchell
Pyzikiewicz Casimir lab r122 Weimar
" Charlotte clk r122 Weimar
" Frank clk h27 Krakow
" Jacob lab h122 Weimar
" Paul car repr h106 Loepere
Qberk Andrew porter E L Gillespie r275 Moselle
Qua Wallace J slsmn h546 Tacoma av
Quackenbush Bessie B h138 College
" Cath D clk r107 Goembel av
" Edw lab r151 Seneca

CONSULT THE

BOHN
" Paul L chauf r107 Goembel av
" Teresa clk r457 Monroe
" Wm r112 Longview av
" Wm N slsmn r819 Potomac av
Bohne Alex W cigars 793 Ashland av h do
Bohneberg Cath r257 Fox
" Chas leatherwkr r257 Fox
" Henry slsmn h17 Rapin
" Lily E mgr Mrs Mary A Bohneberg r1550 Genesee
" Margt Mrs clk King & Eisele Co r718 Crescent av
" Mary A (wid Fredk) confr 1550 Genesee h do
" Theo upholstr Wm E Noeltner Co Inc h35 Beech
" Wm R tinsmith h257 Fox
Bohner Alois S genl formn h360 Leroy av
Bohnert Geo M sta eng h130 Sage av
Bohnhorst Fritz W baker r14 Fougeron
Boholtz John sec United Glazing Co h66 Butler av
Bohrer Clarence J clk Pierce-Arrow Sales Co h 500 Madison
" Geo coremkr h500 Madison
" John C ironwkr Eberl Iron Wks h460 Monroe
Bohringer Eric bench hd r159 Doat
Bohtz Mary (wid Carl) maid 498 Delaware av
Boice Anna I roller r24 Tow Path ft Hudson
" Geo C lab r24 Tow Path ft Hudson
" Geo E eng h24 Leroy av
" Geo E eng h24 Tow Path ft Hudson
" Howard G lino opr Buff Linotyping Corp h23 Milford
Boide Danl barber h61 Goethe
Boies Blanche clk r38 N Pearl
Boileau Anna M nurse 116 Marina
Boilow Jos F slsmn Dwelle-Kaiser Co r Williamsport Pa
Boily Hector J lab h165 Glenwood av
" Selina N bkpr r165 Glenwood av

BOINE CHARLES F, Attorney-at-Law 618 Erie Co Bank Bldg, Phone Seneca 2293, h2475 Niagara, Phone Riverside 4375

" David H city firemn h190 Bird av
" Geo M asst supt of mails PO h332 Herkimer
" Hazel M sten r332 Herkimer
" John cook Hotel Statler r105 S Division
" Marie J h135 Bird av
Boinski Edmund carp r247 Weiss
" Michl lab h247 Weiss
" Stanley filer h375 Sweet av
" Sylvester clk r247 Weiss
Boisinet Walter E mech eng h76 Rugby rd
Boisselier Geo E city firemn h431 Fargo av
" Herbert H capt H & L 3 r48 Tuxedo pl
Boissevain Wm slsmn L G Ruth & Co h224 Shirley av
Boisvert Leon clk Great Atlantic & Pacific Tea Co h330 Potomac av
Bojak Francis mech h27 Reservation
Bojalecki Dominica bkpr r1243 Fillmore av
Bojanek Adalbert mldr h200 Coit
Bojanek Antonia (wid Steph) h84 Loepere
" Cecelia lndrs r84 Loepere
" Frank A mach r84 Loepere
" Helen lndrs r84 Loepere
" John r200 Coit
" John boiler mkr h145 Coit
" John A carrier PO h26 Rohr av
" Jos clk Larwin Economy Stores h84 Loepere
" Leo lab r145 Coit
" Rose r84 Loepere
" Valeria waitress r200 Coit
" Walter inspr h235 Goodyear av
" Walter mach h183 Detroit
Bojanowski Adam contr 18 St Louis av h do
" Frank reprmn h54 Pulaski
" John ins agt r18 St Louis av
" John lab r221 Coit
" John mach opr r112 Stanton
" John meats 210 Lovejoy h do
" Jos hlpr r54 Pulaski
" Leo H mldr h50 Fredro
" Leon mens furngs 1342 Broadway h do
" Louise clk Leon Bojanowski r1342 Broadway

BOJANOWSKI
" Peter meats 905 Clinton h do
" Stanley busmn Lafayette Hotel r54 Pulaski
" Stanley pntr r112 Stanton
" Stella (wid Anthony) h112 Stanton
" Wallace mtrmn h409 Willet
" Walter meat ctr r72 Beck
Bojar Benjamin F clk r959 Sycamore
" Eug C sten r959 Sycamore
" Frances waitress Buffalo City Hosp
" Helen T smstrs r959 Sycamore
" Jacob r24 Wick
" John formn h959 Sycamore
" John lab Montgomery Bros & Co r24 Wick
" Walter F mach r959 Sycamore
" Wm lab h16 Loepere
Bojarski Bonaparte lab r13 Churchill
" John lab h103 Kail
" John W h98 Pulaski
" Jos mach opr h43 Howell
" Leon mldr h63 A
Bojczuch John lab h320 Amherst
Bojdo Walter gro 185 James h do
Boje Arth C r191 Newburgh av
" Carl G electn r53 Goembel av
" Carl L contr 53 Goembel av h do
" Fredk W carp r53 Goembel av
" Gustav A mason h191 Newburg av
" Johanna G factory wkr Electric City Box Co r 53 Goembel
" Rudolph contr 117 Goembel av h do
" Rudolph mason h35 E Glenwood av
" Rudolph slsmn Apex Elec Distr Co r35 E Glenwood
Bojko Wm lab h394 Fulton
Bojnowski Martin gard h644 Amherst
Boka Steph h20 Eugene av
" Steph mach hd r89 Bridgeman
Bokios Garry chef r375 Breckenridge
Bokni Kath mach opr h55 Bridgemann
Bola Jos lab h103 Peter
Bolalak Stanley auto mech h18 Barthel
Bolam Caroline M (wid Fredk C) h315 Breckenridge
" Lester G acct r315 Breckenridge
Boland Alex J treas U S Rubber Co res Kenmore N Y
" Andrew h173 Carolina
" Anna r264 Swan
" Anthony J credit mgr Robert L Loud Music Co r96 Crescent av
" Anthony J jr hlpr r1692 Abbott rd
" Anthony P brklyr h1692 Abbott rd
" Bessie office mgr Wm E Shaddock r283 E Utica
" Bros (Edmund C and Daniel C) meats 258 Ontario and 583 Grant
" Carrie M grad nurse r89 Crestwood av
" Cath clk r96 Crescent av
" Danl lab r86 Kentucky
" Danl C (Boland Bros) r839 Auburn av
" David W electn h112 Roesch av
" Dennis L police h27 W Northrup pl
" Edmund C (Boland Bros) h430 Parkdale av
" Edmund C gro h430 Parkdale av
" Eliz M student r154 Morris av
" Ellen J tchr P S r96 Crescent av
" Ellen M E tchr P S r329 Huntington av
" Florence clk r196 Amber
" Frances (wid Frank) grad nurse r152 Plymouth av
" Frank clk Buff Gen Electric Co r40 E Huron
" Frank J mgr Coca-Cola Bottling Co h94 Hoyt
" Frank J slsmn A Lyth & Sons Co h1688 Abbott rd
" Geo T clk r109 Unger av
" Harold slsmn r196 Amber
" Helen r17 E Balcom
" Jas A clk r145 Crescent av
" Jas A supvr h152 Cherry
" Jas F inspr Bur of Bldgs h196 Amber
" Jas J pres Boland & Co Inc h10 Saybrook pl
" John lab r241 Georgia
" John student r235 14th
" John A city firemn r839 Auburn av

ACCURATE MAILING LISTS

GRANT
" Angus r121 Mariner
" Angus C pntr r586 Perry
" Arch C inspr Bur of Bldgs h397 Woodlawn av
" Arth (A Grant & Sons) r Eggertsville N Y
" Arth J bkbndr h414 Hoyt
" Arth L carting 47 Ketchum r do
" A & Sons (Arth, Bertram and Horace) hosiery mfrs 221 Franklin
" Barbara A (wid David) h358 14th
" Beatrice C acct r720 Grant
" Benj clk h99 Smith
" Bertram (A Grant & Sons) h133 Merimac
GRANT-BOYD OFFICE, MANUFACTURERS AND TRADERS NATIONAL BANK, Stephen F Stall Mgr, 133 Grant, Phone Bidwell 6428
" B H live stock agt N Y C & St L R R 21 Live Stock Exchange h18 Buffum
" Cap Co (Abram T and Alf Conn and Max Scolnick) 141 Grant
" Carl mech r184 Niagara
" Carlton F hlpr h rear 99 Smith
" Chas E (Grant The Printer) h75 Eagle
" Chas F bgemstr h55 Victoria av
" Chas H eng h67 East End av
" Chas J printer Jas E Shaw r765 Main
" Colin L tire bldr h221 Herkimer
" Crandall C auto mech r393 Connecticut
" Donald I clk r841 Richmond av
" Earl W carp h437 Prospect av
" Edw formn L C Smith & Bro Typewriter Inc h994 Ellicott
" Edw H police h11 Southampton
" Eliz tchr h186 W Chippewa
" Ellen E drsmkr r194 14th
" Evelyn r clk r47 Ketchum
" Frances cook h190 W Huron
" Francis L clk h272 Forest av
" Fred W br mgr Crystal Ice Co h160 Cherry
" Fred W firemn Bway Auditorium h132 Madison
" Geo E city firemn r161 Trowbridge
" Geo W slsmn h79 Durham av
" Geraldine tchr r64 Trowbridge
" Gilbert sheet metalwks 315 Michigan av h352 Ashland av
" Harry slsmn J N Adam & Co r225 Allen
" Helen Mrs cafewkr r166 W Chippewa
" Helen A tchr P S r358 14th
" Henry lab h216 Hudson
" Homer J phys 475 Virginia h do
" Horace A (A Grant & Sons) r133 Merrimac
" Horace E disinfectants 19 Allen r do
" Ida M (wid Alex J) h841 Richmond av
" Irene Mrs r1, 25 Mariner
" Jas r591 E Ferry
" Jas chauf r77 Bryant
" Jas chauf h73 16th
" Jas jr r73 16th
" Jas estimator Henry E Mallue & Bro h260 Parker av
" Jas ydmn C N Ry h484 Grant
" Jas P toolmkr h27 Pembroke av
" Jesse hlpr h85 Hammerschmidt pl
" John clk h720 Grant
" John tmstr r26 Spring
" John A electn r1991 Seneca
" John A jr candymkr r1991 Seneca
" John F organist h41 Eastwood pl
" John G mach r913 Niagara
" John H lake capt h663 Prospect av
" Jos F trav slsmn h194 14th
" Kate (wid John) r86 Bedford av
" Kay nurse Buffalo City Hosp
" LeVerne R buyer h156 Cherry
" Lawrence D asst treas Great Lakes Transit Corp r11C 76 Johnson pk
" Lillian M inspr Famous Players-Lasky Corp r1991 Seneca
" Leander pntr h76 Pooley pl
" Louis h23 Carl
" Louis brkmn h64 Trowbridge
" Louis T chauf h171 Hagen
" Louise J (wid Jas) waitress The Buffalo Club h73 Hampshire
" L D h78 Johnson pk
" Mae G sten N Y C R R r109 Greenfield av
" Margt (wid John) h1991 Seneca
" Margt A r841 Richmond av

GRANT
" Maria T r63 Claremont av
" Marion sten Warren Service Corp r194 14th
" Mary h15 Como av
" Mary r591 E Ferry
" Mary maid r142 Bryant
" Mary B slsldy J M Wilkinson & Co r73 16th
" Mary E (wid C Vincent) h100 Carmel rd
" Mary E (wid Jos) h345 N Oak
" Merritt J chauf h51 17th
" Mildred smstrs r536 Monroe
" Minerva clk r23 Salem
" Nora H h777 Amherst
" Patk slsmn Peterson Ointment Co h211 Clinton
" Percival carp r602 S Division
" Robt ironwkr r306 Hamburgh
" Robt J linemn r345 N Oak
" Rose G maid r4, 900 Delaware av
" Rowland clk r382 Ellicott
" Roy mgr r352 Ashland av
" Sadie Mrs emp Buff Athletic Club
" Sophie (wid John) h27 Dewitt
GRANT THE PRINTER (Chas E Grant), Complete Printing Service 75 E Eagle, Phone Seneca 1663
" Theatre The 367 Amherst
" Thos mason h122 Potomac av
" Vina smstrs h536 Monroe
" Walter mach r224 Connecticut
" Walter sta eng h67 Northumberland av
" Walter jr steelwkr r67 Northumberland av
" Walter E asst mgr Metropolitan Life Ins Co h 261 E North
" Wm chauf r161 Chicago
" Wm chauf r160 Elk
" Wm chauf h295 Pennsylvania
" Wm clk h229 E Delavan av
" Wm lab r623 Michigan av
" Wm A auto fnshr h49 Otis pl
" Wm E clk r306 Hamburgh
" Wm F h7 Argyle pk
" Wm H clk Canadian Natl Rys r272 Forest av
" Wm J clk Weed & Co r203 Vermont
" Wm J electro Wm J Onink Inc r47 Ketchum pl
" Wm J lab h23 Salem
" W T Co J E Bliss mgr dept store 546-52 Main
Granta Jos plstr h205 Parkdale av
Grantier Bertha M tchr Hutchison High Sch r185 Locust
" Frank uphol h96 St Joseph
" Frank H actuary h92 Glenwood av
" Helen slsldy Evans & Eiss r92 Glenwood av
" Louise E dept supvr World's Disp Med Assn r92 Glenwood av
" Mildred clk r96 St Joseph
" Walter phys 56 Woodlawn av h do
Granton Ernest hlpr r881 Niagara
" John mach r881 Niagara
Granville Dorothy clk r208 Mariemont av
" Edna tel opr r208 Mariemont av
" Fred electn r208 Mariemont av
" Harry carp r242½ Normal av
" Jas firemn r208 Mariemont av
" Leone A bkpr United Artists Corp r15 Linwood ter
Granviller John lab h52 Hayward
Granza Chas chauf h359 Koons av
" Theo baker Gen Bakin Co r55 Oberlin
Grao Ruslin baker h430 Connecticut
Grape Wm lab r44 Mortimer
Grapentrog Henry prsmn Buff Catholic Publication Co h78 Englewood av
Graphic Arts Co Wm D Weinig pres Edw F Weinig sec-treas litho 179 Halbert
Grasela Albert lab h82 Germain
" Blanche hlpr r82 Germain
" Frank h646 Amherst
" Frank E electn r82 Germain
" Louise hlpr r82 Germain
" Pauline hlpr r82 Germain
" Stanley F coremkr r82 Germain
Graser see also Graeser
" Albert C lab r161 Mariner
" Celia nurse r1224 Niagara
" Clarence W phys 540 Bramson bldg h199 Deerfield av
" Dorothy M sten N W Mut Life Ins Co r86 Montrose av

ESTABLISHED 1893
ORIENTAL
Wholesale and Retail

GUZENSKI
Guzenski Frank brkmn h41 Howlett
" Walter mach h85 Spann
Guzikowski Alex clk h43 Loepere
" Aloysus r43 Loepere
" Frank car repr h43 Loepere
Guzino Santo lab h257 N Division
Guzinski Alex lab h269 Austin
" Anthony carp r887 Sycamore
" Wm h269 Austin
Guziolek Agnes (wid Casimer) h212 Goodyear av
" Casimer carp h212 Goodyear av
" Michl lab h324 Katharine
" Stanley mach h212 Goodyear av
Guzowski Anthony lab h117 Bush
" Casimir electn r16 Tuxedo pl
" Jos auto pntr h134 Sears
" Leon mach h646 Amherst
" Thos mach h106 Peter
" Walter baker h718 Sycamore
Guzy Betty maid Hotel Buffalo res Lackawana N Y
Guzzetta Calogera clk r40 Evans
" Calogero lab h115 Front av
" Chas barber 294 Michigan av r40 Evans
" Chas chauf h rear 155 7th
" Francisco lab h40 Evans
" Geo carp h115 Front av
" Geo elev opr h rear 69 Front av
" Geo C auto mech h69 Front av
" Jos barber r40 Evans
" Mary inspr Parkway Mfg Co r115 Front av
" Maruza (wid Salvatore) h47 Evans
" Orazio barber h230 Carolina
" Orazio woodwkr Buff Scale Co h115 Front av
" Rose mach o pr r115 Front av
" Saml barber 144 Dante pl h153 do
Guzzi Julio lab h247 S Division
Guzzio Maria (wid Giovanni) h rear 262 7th
Guzzo Nunzio lab h442 N Division
" Umberto r531 Swan
Gwarek Frank lab r59 Thomas
" John car repr r59 Thomas
" Jos electn h195 Barnard
" Walter car repr h56 Curtiss
Gwathney Hezekiah lab h64 Cedar
Gwiazdowski Jos carp h30 Stanislaus
" Leon pntr r30 Stanislaus
Gwin Cecil pntr r2011 Niagara
" Harry E slsmn h18 Poplar av
" Walter J slsmn Russell Miller Milling Co h 72 W Northrup pl
Gwinn Jos M jr eng h108 Claremont av
" Leonard C brkmn r993 Lovejoy
Gwinner Cath r14 Mariner
" Cornelius F asst mgr Martin's Inc r rear 552 E North
" Eliz v-pres Extension Properties Inc r14 Mariner
" Frank uphol r14 Mariner
" John J mech eng h rear 552 E North
" Jos M archt 400 Elmwood av
" Neil F br mgr Martin's Inc r552 E North
" Tressa (wid Jos) h14 Mariner
Gwitt Frank mech h22 Townsend
" John asmblr h36 Harmonia
" Jos r22 Townsend
" Martha fctywkr r134 Sobieski
" Stanislaus lab h134 Sobieski
" Victoria fctywkr r134 Sobieski
Gwizd Eliz hlpr Home Dairy Co h306 Cable
" Jos lab h334 Weimar
Gwizdalski Frank coremkr h756 Bailey av
" Myron roofer h461 Gold
Gwizdowski Wm lab r12 Short
Gworek Ladislaus lab h56 Curtiss
Gworzdz Paul car inspr h57 Guilford
Gwozdzieski Jos lab r297 Amherst
" Walter mldr r65 Reservation
Gwyn Naomi dom h128 Madison
" Oscar lab h128 Madison
Gygax Geo spinner h201 Royal av
Gygli Fredk F eng h433 Northampton
" Rose r433 Northampton
" Wm r433 Northampton
Gyllin Emil F mach r176 Riverside av
Gynan Geo B acct Exchange Mut Indemnity Ins Co h7 Irving pl

GYRO
Gyro Club of Buffalo Saml M Johnson pres Richd N White sec Hotel Statler
Gyulavcs Jos lab h54 Gladstone
Gyulovics John lab h38 Deer
" Jos lab r38 Deer
Gyyzkoska Louise Mrs clnr r96 Cable
Gzik John h35 Ruhland av
" John plmbr Michl A Zak h119 Titus av
Gzralawski Stanley hlpr U S Aluminum Co r49 Moselle
Gzrebinski John cabtmkr r26 Houghton
Gzyba Casimir lab r56 Bridgeman
H A F Pies Inc H A Fielding pres-treas S D Radcliffe sec whol pies 1035 Jefferson av
H-O CEREAL CO INC THE (See Hecker H-O Co Inc), 15th fl Genesee Bldg (See page 112)
H & R Co (John Hauenstein, Henry J Ritter) plmbrs 543 Sycamore
Haab Arth J clk h55 Girard pl
Haack Geo mldr h43 Sprenger av
" Otto h1088 Fillmore av
Haaf John washer r188 Chelsea pl
Haag Alvina B clk r2130 Fillmore av
" Chas F formn h1211 Kensington av
" Clara waitress r74 Locust
" Edw mach h283 Holly
" Eliz Mrs r447 Sherman
" Eliz M r81 Langmeyer av
" Elmer V mach hd r51 Eller av
" Frank A v-pres Nomis Beverage Co h52 Lonsdale rd
" Fred carp r1, 66 Mineral Spring rd
" Fredk W warehsemn Loegler & Ladd res Cheektowaga N Y
" Geo tmstr r2130 Fillmore av
" Geo tinsmith h131 Montana av
" Geo C cigar mkr r1, 66 Mineral Spring rd
" Geo J slsmn Geo Urban Mifling Co h466 Wyoming av
" Henry G stmftr h143 Northampton
" Irving P formn h3174 Bailey av
" John C tailor h649 Woodlawn av
" John F lens mounter h51 Eller av
" John N ptrnmkr h20 Alwin
" John N jr driver r20 Alwin
" Jos lab h84 May
" Leonard tmstr h2130 Fillmore av
" Leonard jr tmkpr r2130 Fillmore av
" Margt r371 Genesee
" Marguerite maid 59 Tennyson av
" Mary sten r131 Montana av
" Robt cook h74 Locust
" Sylvester E florist r166 Thompson
" Vincent J police r78 Roanoke pkwy
" Viola L phone opr L L Berger Inc r447 Sherman
" Wm clk Wm G Allen res Cheektawaga N W
" Wm A pntr h166 Thompson
" Wm H r52 Lonsdale rd
Haak Ethel C inspr r30 Hawley
" Edw F slsmn r30 Hawley
" Francis inspr Standard Hardwood Lmbr Co h30 Hawley
Haake Ernest auto mech r1007 Elmwood av
" Floyd clk r326 N Ogden
" Fredk W police r326 N Ogden
" Geo switchmn h19 Mt Vernon
" Julia (wid Oscar) h326 N Ogden
" Kenneth clk r166 Davey
" Lester switchmn h406 Davey
" Mildred clk r326 N Ogden
" Oscar E hlpr h272 Cable
" Wm cond r166 Davey
Haap Wm ctr h2, 32 Alamo pl
Haar John L formn h766 E Amherst
Haarmeyer Albert J jr stampmkr r172 Roehrer av
" Aug W slsmn h85 Chester
" Clara E clk State Mut Life Assurance Co r85 Chester
" Jos B auto mech r85 Chester
" Leo clk h rear 28 Eaton
Haas see also Haase Hass and Hasse
" Adam mldr h260 Adams
" Albert slsmn h1340 Abbott rd
" Albert F W slsmn h142 Doat
" Albert R tchr Tech H Sch h234 Riley

Writing Stationery Co. Washington

NAGORSKI
" Jos carp h212 Loepere
" Louise r216 Sobieski
" Victoria A bkpr A L Weber h223 Coit
" Vincent janitor Niagara Shoe Co Inc res Lackawanna N Y
Nagowski Aloysius carp h397 Gibson
" Anthony mach Niagara Box Co r212 Detroit
" Clara elev opr J N Adam & Co r14 Koons av
" Edw lab h44 Empire
" John coal 219 Detroit h do
" Jos mldr h85 Wilson
" Lawrence elev opr r555 Perry
" Lottie r85 Wilson
" Peter tailor h91 Bryson
" Stanley confr 524 Walden av h do
" Thos firemn h55 Perry
" Thos lab A Lyth & Sons Co h555 Perry
" Victor mach r85 Wilson
Nagy Albert soft drinks 1546 Clinton h do
" Andrew carp h240 Schiller
" Andrew jr electn r240 Schiller
" Emma r120 Grote
" Frank pdlr h149 Kentucky
" Gabor asmblr r201 Ross av
" Helen E clk r17 Clay
" Jas lab h18 Rano
" John lab h201 Ross av
" John lab h rear 135 Tennessee
" John C chemist Chas C Karvin Co h398 Parkdale av
" Jos firemn h100 Baxter
" Jos lab h120 Grote
" Louis mldr h1034 Grant
" Mary (wid Anthony) r135 Grace
" Mary r526 Massachusetts av
" Mary maid 958 Delaware av
" Matthew H real est 108 Hertel av h do
" Michl carp r525 Abbott rd
" Paul tinsmith h154 Military rd
" Simon lab Sterling Engine Co h68 Joslyn pl
" Steven lab r120 Grote
Nagyar John wirewkr r52 Rano
Naher John waiter Louis Inc r64 Delaware av
Nahlen Gertrude sten r246 Columbus pl
" Godfrey D msngr r1, 133 Whitfield av
" Jean sten r1, 29 Richfield av
" Jos mach opr r37 Kilhoffer
" Peter lab h1, 133 Whitfield av
" Peter B formn h246 Columbus pl
" Wm steelwkr h1, 29 Richfield av
Naiderek Andrew (Christ & Naiderek) h35 Roosevelt
" Frank mach h82 Pulaski
Naiditz Ella (wid Hyman) h43 Butler av
" Fannie W bkpr Queen City Bottling Wks r43 Butler av
" Gertrude tchr P S r43 Butler av
Nairn Bessie M tchr P S r185 Plymouth av
" Emlie r584 W Utica
" Frances h185 Plymouth av
Naish Alf eng h174 Brinkman av
" Bernice beauty opr r93 Poultney av
" Carl W tchr r174 Brinkman av
" Eleanor W hairdrsr 32-36 Root bldg h93 Poultney av
" Emily slsldy J N Adam & Co r160 Winslow av
" Walter h160 Winslow av
Najderek Agnes (wid Anthony) r72 Weaver
" Andrew lab r31 Hilton
" Anna mach opr r31 Hilton
" Frank lab r31 Hilton
" John brkmn r31 Hilton
Najdukiewicz John riveter h115 Titus av
Najewski Frank mach h74 Barthel
" Jos furnace tndr h63 Titus av
" Louis lab h41 Rother av
" Peter mach h26 Kosciuszko
Nakatani Edwin W appr r rear 1045 Clinton
" Riyo butler h rear 1045 Clinton
Nakath Johanna (wid John) h121 Lovejoy
Nakoski Stanley mgr Vincent Kubala h Cheektowaga N Y
Nalbach Francis V asst formn r97 Hughes av
" Geo blksmith h97 Hughes av
" Geo jr pharm Jas L Perkins r97 Hughes av

NALBACH
" Marie E sten U S Veterans Bureau r97 Hughes av
" Roselyn A clk Grolier Society r97 Hughes av
Nalepa Casimir h24 Greeley av
Nalezynska Stella waitress r19 Person
" Steph lab h19 Person
" Veronica waitress r19 Person
Naliwajek Adam chipper h141 Selkirk
Nallo Michl lab h30 N Ogden
Nally Jos P lab h702 Hopkins
Namen Anna smstrs r200 Walnut
" Saml clk r200 Walnut
" Sidney carp h200 Walnut
" Sol r200 Walnut
Namenyi Bartholomew L steamship agt and real est 41 Exchange 132 Military rd
Nameth Gabriel lab h1 Ross av
" Jos lab h118 Military rd
Namiotko John h52 St Louis av
Namouney Peter mach opr Herr Mfg Co r338 Front av
Namy Albert lab h18 Cedar
Nanendorf Wm paper hngr h646 Amherst
Nanery Bridget Mrs r1245 Abbott rd
" Essie (wid Patk H) h207 Rhode Island
" Gertrude S lndywkr Harvey Laundry Co r207 Rhode Island
" Michl J gro 1245 Abbott rd h do
Nangler John lawyer 306 Gibson h do
Nankeville Albert J (A J & E M Nankeville) h 1757 Hertel av
" A J & E M (Albert J and Eunice M) gen ins 1757 Hertel av
" Eunice M (A J & E M Nankeville) r1757 Hertel av
" Pearl inspr Pathe Exchange Inc r1757 Hertel
Nanna Lucco lab h270 S Division
" Peter barber 1162 Lovejoy h do
Nantka Helen hlpr r59 Weyand
" Theo uphol r59 Weyand
" Walter M sls mgr h2496 Delaware av
Naomi Art & Gift Shoppe 285 Parkside av
Naoum Louis clk Hotel Statler r252 Elm
Napiecek Celia dept mgr Jahraus-Braun Co r104 Lovering av
" Julia (wid Jos) h104 Lovering av
Napere Vesta (wid Michl) maid r252 Summit av
Napiejevski Stanley carp h202 Townsend
Napier Clark J slsmn Ridgeway Realty Co h419 Wohlers av
" Geo H carp h33 S Cedar
" Harvey L adv artist r419 Wohlers av
" Kirk auto mech Birk-Notman Motor Co Inc r 92 Johnson
Napiera Anthony mldr h192 Lathrop
" Rose clk r192 Lathrop
Napierala Agnes hlpr Natl Lamp Wks r36 Gibson
" Alex mach h311 Holly
" Bernard agt r468 Stockbridge av
" Bessie bkpr r1363 Sycamore
" Chester mach r302 Fenton
" Constance L factorywkr r667 Tonawanda
" Edw mach opr r230 Weimar
" Frank carp r468 Stockbridge av
" Frank switchmn r52 Lombard
" John lab r230 Weimar
" Jos r468 Stockbridge av
" Jos carp h302 Fenton
" Jos lab h667 Tonawanda
" Josephine (wid Anthony) h52 Lombard
" Michl J mach hd Republic Metalware Co h265 Rother av
" Peter lab r36 Gibson
" Roch pkr r36 Gibson
" Severyn mach r302 Fenton
" Steph lab r40 Rommel
" Thos lab h230 Weimar
" Vincent h36 Gibson
" Viola hlpr Electric City Box Co r230 Wiemar
Napieralski Agnes r1783 Bailey av
" Bronislaus inspr h87 Milburn
" Celia pkr r98 Goodyear av
" Edwin hlpr E M Hager & Sons Co r62 Cable
" Frank crane opr h63 Koons av
" Henry hlpr Cataract Sharpe Mfg Co h62 Cable
" Jacob slsmn G R Kinney Co Inc r98 Goodyear
" John drugs 1937 Clinton h do

"The Bank Where You Feel at Home"

SWORM
Sworm Geo tailor h74 Pershing av
Swyer Leo chauf r50 Wasmuth av
Swyers Clarence hlpr h225 Stevenson
" Clarence H carrier PO res Gardenville N Y
" Geo firemn r32 Olsen
" Harriett clk Mixen & Co res Alden N Y
" Henry lab h32 Olsen
" Mary sten r32 Olsen
" Wm swtchmn h225 Stevenson
Sy Albert P prof of chemistry University of Buff h219 Crescent av
" Edwin A student r219 Crescent av
Sybulski Frank G coremkr h42 Carl
Sycamore Electric Inc Wm Simon pres Otto Finkbeiner v-pres Bert Simon sec John Shaughnessy treas elec supplies 353 Ellicott
" Garage (Geo Kopp, Reinhart Kiefer) 30 Sycamore
" Lumber and Mill Co Inc 35-37 Lathrop
Sycovaris Gust hat clnr 243 Main h184 N Division
Syczyblewski John lab h75 Beck
Sydak Adam coremkr r41 Roseville
Sydlowski Adam lab r306 Austin
" Bronislawa mach r306 Austin
" Frank clk Walbridge & Co r168 Taunton
" Michl mldr h306 Austin
Sydor Walter electn h11 Philadelphia av
Sydorowicz John coremkr U S Aluminum Co r245 Fillmore av
Sydow Arth J mach h41 Rickert av
" Arth R sten r41 Richert
" Benj formn r786 Glenwood av
" Cath drsmkr r786 Glenwood av
" Chas pkr r786 Glenwood av
" Edw cook h786 Glenwood av
" Minnie r786 Glenwood av
" Pauline sten W A Jones Optical Co r41 Rickert av
" Rudolf H fnshr r41 Rickert
" Ruth phone opr r41 Rickert
Syfienski Stanley lab h255 Grote
Sygnator May slswmn Jahraus-Braun Co r296 Barnard
Syka Jos carp h53 Clare
Sykes see also Sikes
" Albert J lab r224 Northland av
" Bert formn Chemical Charcoal Co h865 Clinton
" Doris N clk r1154 Kensington av
" Dyson clk h1154 Kensington av
" Ellen (wid Albert) r224 Northland av
" Geo pharm r158 Park
" Grace J r490 Richmond av
" Harry lab r865 Clinton
" Jas waiter r454½ Michigan av
" Jeannette (wid Jas) waitress h223½ Van Rensselaer
" John r14 Fox
" John jr bldg contr 46 Fox h do
" Jos E h192 Edwards
" Squire lab r865 Clinton
" Thos plmbr r37 Nicholson av
" Wm toolmkr h43 Montclair av
" Wm checker h69 Laurel
" Wm E r245 Elmwood av
" Wm L lumber h490 Richmond av
" Wm T mach r224 Northland av
Sykesville Coke Co Wm S Rogers pres C R Holzworth v-pres C H Byron sec-treas 307-8 Erie Co Bank bldg
Syklowy Geo mach h190 Baitz av
" John mech r190 Baitz av
" Mary mach opr r190 Baitz av
Sykoski Sophie F sten Otto Ulbrich Co r11 Ivy
Sylker Helen mach opr r79 Strauss
Sylva Belle clk J N Adam & Co r1066 Elmwood av
Sylvain Romeo fnshr h576 Fargo av
" Valmor floorlyr h193 Massachusetts av
Sylves Geo h32 Hamburgh
" Orlo acct Bur of Bldgs h32 Hamburgh
Sylvester Chas R mach h115 Urvan
" Emory J ptrnmkr h95 Condon av
" Henrietta hlpr r429 S Division
" Henry clk h2, 996 Tifft

SYLVESTER
" Jas chauf h558 Swan
" Jos cook h203 Grape
" Jos lab h440 N Division
" Mary (wid Frank) h429 S Division
" Wm hlpr h142 Mohr
Sylvia Dominick busmn Louis Inc r34 Day's pk
" Theatre 1401 Fillmore av
Symack John h63 Dempster
" Michl stmftr r63 Dempster
" Saml carp h63 Dempster
Symancin Jos h646 Amherst
Symczak Ignac tester r13 Grove
Symer Fredk carrier PO h216 Best
" Geo F ins agt h37 Johnson
" Geo F pntr r61 Cloverdale
Symington Ainslie hammermn r31 Ullman
" Alex millwright h31 Ullman
" Beverley hammermn r31 Ullman
" Jas h1124 Abbott rd
" Jas steelwkr h94 Downing
" Robt E clk Erie R R r1124 Abbott rd
" Ruth H clk r1124 Abbott rd
" Wm J sta mstr r1124 Abbott rd
Symmonds see also Symonds, Simmonds, Simonds
" Danl B machinery 20 Pearl h369 Normal
" Evadne H tchr P S r411 Northampton
" Jas T mach r411 Northampton
" Rachel M librarian r411 Northampton
" Theophilis inventor h411 Northampton
Symon May r38 Bedford av
Symonds Geo A lab h177 Dewey av
" Irene E bkpr J H Kamman Co r177 Dewey av
Symons Fredk R G (Thos Symons & Son) r253 Commonwealth av
" Harriet (wid Jas L) corsetiere h83 Virgil av
" Mary G (wid Thos) h445 Parkdale av
" Noel S lawyer 630 Marine Trust bldg h159 College
" Thos (Thos Symons & Son) h253 Commonwealth av
" Thos & Son (Thos & Fredk G) confr 329 Tacoma av
Symula John lab r817 Perry
Synak Martin leatherwkr h104 Swinburne
" Martin mach h25 Swinburne
" Mary clk r104 Swinburne
Synarcki Bernard inspr h116 Sweet av
Syndziak Lawrence mech h150 Howell
" Sophie clk r150 Howell
Synek Edw millwright Trico Products Corp res Lackawanna N Y
" John F mech orthopedist h459 Willet
Synkowski Sophie (wid Michl) h63 C
" Walter hlpr r63 C
Synoradzki Anna (wid Michl) r143 Freund
" Geo carp h37 Empire
" John slsmn Geo G Buse h89 Theodore
" Minnie tailoress r143 Freund
Synthe-Copal Co Inc Peter McArdle pres Edw G Rother sec Henry F Morelock treas varnish gum mfrs 994-98 Seneca
Sypeck Edw r rear 909 Perry
" Michl grain shoveler h rear 909 Perry
Sypel Chas gro 803 S Division h do
Syper Chas K slsmn H Kobacker & Son r23 Mills
Sypert Chester mach opr r92 Ashley
Sypniewski Antonia (wid Jos) h85 Swinburne
" Albert carp h205 Coit
" Alex auto repr r88 Miller av
" Fredk auto repr r88 Miller av
" Henry A slsmn Laufer Furn Co h203 May
" John lab h269 Babcock
" Jos lab h90 Loepere
" Lottie waitress r269 Babcock
" Mary slswmn r88 Miller av
" Michl baker r85 Swinburne
" Peter music tchr 88 Miller av h do
" Veronica (wid Stanley) r205 Person
" Virginia slswmn r205 Person
" Walter lab r1306 Broadway
" Walter pntr h88 Miller av
Sypprell Camille M typist r122 Fairchild pl
Syput Chester hlpr r92 Ashley
" Mary (wid Jos) h92 Ashley

ACCURATE MAILING LISTS—

AMHERST ST 1925

"The Bank Where You Feel at Home"

CIAMAGA
Ciamaga John carp h180 Gibson
" Steph carp h77 Clark
Ciambella Jos dry clnr h1594 Fillmore av
Ciancio Jos brklyr h146 Harriet av
Cianciosi Domenico lab r124 Ludington
" Nicholas mach h178 Myrtle
Ciapciak Jos restr 785 Fillmore av h do
Ciappa Anthony chauf r495 S Division
" Francisco lab h495 S Division
" Frank hdw 255 Front av h do
" Frank tailor r371 N Division
" Leopoldo lab h371 N Division
" Pietro carp h226 Trenton av
Ciapski Jos lab h167 Woltz av
Ciarlo Angelo lab h186 Goethe
Ciasnocha John lab h9 Swinburne
Ciavarella Angelo mason h275 Court
" Angelo lab h245 Myrtle
" Nicola lab h245 Myrtle
Ciavarre Coccetta r59 Davey
" Emil lab r59 Davey
" Rolph lab h59 Davey
Cibulski Michl S mach hd r13 Krupp
Cicala Frank presser r116 Georgia
Cicarell Anna hlpr r502 Hickory
" Anthony sign pntr r502 Hickory
" Benj J pntr r469 Genesee
" Dominic slsmn h366 Broadway
" Jos blrmkr h502 Hickory
" Jos jr bkpr r469 Genesee
" Josephine opr r502 Hickory
" Louis h469 Genesee
" Louis chauf h366 Broadway
" Margt clk Worlds Disp Med Assn r502 Hickory
" Mildred hairdrsr Leona Schwartz r502 Hickory
Cicatello Costanza (wid Salvatore) r42 State
" Jeremiah fruits 20 State h do
" Jos tailor 83 Dante pl h do
" Matteo huckter h357 N Division
" Raphael tailor 396 N Division h do
" Thos barber 1559 Broadway h109 Dante pl
Ciccarelli Anthony chauf r384 Swan
" Arduino lab r384 Swan
" Bonifacio lab h rear 96 Lackawanna
" Frank M ins h941 West av
" Maria A (wid Jos) r451 Prospect av
" Melchoire F asst mgr Metropolitan Life Ins Co h941 West av
Ciccatello Angelo lab h141 Dante pl
Ciccia Antonio lab h255 7th
" Lucille mach opr r255 7th
" Saml S porter r255 7th
Cicciarelli Rudolph clk U A Loffredo h788 Prospect av
Ciccone Geo lab h448 Eagle
" John lab h157 Schiller
Ciccozzi Frank lab r306 Swan
" Pasquale lab h306 Swan
Cicero Anthony hlpr r193 S Division
" Anthony lab r29 Front av
" Anthony lab h rear 29 10th
" Carmen lab h rear 48 Carolina
" Carrie mach opr r48 Carolina
" Chas plstr r127 Auburn av
" Decimo formn h52 Carolina
" Jos gro 38 Front av h do
" Jos lab h48 Carolina
" Jos lab h229 Trenton av
" Louis hdwe 127 Auburn av h do
" Louis lab r48 Carolina
" Pasquale lab r193 S Division
" Pellegrino lab h67 Dante pl
" Rosario lab h193 S Division
" Saml barber h rear 1471 Jefferson av
" Steph lab h48 Carolina
Cich Albert J press opr r128 Germain
" John fnshr h79 Bridgeman
Cichansky Peter lab r84 Morris av
Cichewicz Anna clk r90 Coit
" Geo baker h90 Coit
Cichocki Albert baker r255 Sobieski
" Anthony h255 Sobieski
" Helen inspr r68 Loepere
" Ida hlpr J W Clement Co res Forks N Y

CICHOCKI
" Ignatius mldr h95 Koons av
" Jennie pntr r68 Loepere
" Martin lab h270 Austin
" Martin lab h149 Weaver
" Mary mach opr r95 Koons av
" Regina hlpr r95 Koons av
" Sophie hlpr r149 Weaver
" Stanislaus mldr h68 Loepere
" Virginia emp Trico Products Corp r95 Koons av
" Walter baker 327 Lovejoy h do
Cichoj Michl plshr h166 Marion av
" Stanislaus lab r42 Clemo
Cichon Bernard coremkr r1003 William
" John lab h608 Fulton
" Jos hlpr h103 Woltz av
" Jos lab h26 Bridgeman
" Michl lab h57 Churchill
" Thos lab r57 Churchill
Cichowicz Casimir lab h21 Clay
" Geo lab r768 Smith
" Jos baker r90 Coit
Cichowski Adam oiler h330 Curtiss
" Frank lab r60 Newton
" Jos lab h60 Newton
" Mary r60 Newton
" Stanley car repr r60 Newton
Cichy Andrew lab h127 Playter
" Fanny clk r127 Playter
" Walter lab h53 Oberlin
Cicierski Bronislau chipper h93 Gatchell
Cickanski Peter lab r84 Morris av
Cikiewicz John tinsmith r648 Amherst
" Jos electn r648 Amherst
" Matthew plmbr h648 Amherst
" Zygmund soft drinks 648 Amherst h do
Cicley Andrew lab Pickands Masher & Co r127 Playter
Cicognani Geltrude (wid Anthony) whol gro 157 Michigan av h220 Eagle
Cicotte Bertha clk Oppenheim Collins & Co r202 Delaware av
Cicutti Bruno lab h558 S Division
Ciczkiewicz Jos lab r980 Exchange
Ciecchini Gagliano clk r329 Eagle
" Luigi lab h329 Eagle
Ciechanski John carp h16 Liddell
" Marie clk r100 Peck
" Maximilian student r100 Peck
" Theo tailor h100 Peck
Ciechna Frank h33 Townsend
" Frank pntr h105 Lathrop
" John lab r105 Lathrop
Ciek Jos grinder h87 Greeley av
Cieko Isador mldr h57 Greeley av
Ciegler Raymond baker h420 Monroe
Ciekalski Michl lab h30 Fleming
" Peter lab r30 Fleming
" Sophie mach opr r30 Fleming
Cielen Ignatz bench hd h16 Kermit av
Cielenchi Victor plshr h294 Detroit
Cielenkiewicz Emil clk Buff Evening News r259 Guilford
" Ignatz cabtmkr h259 Guilford
Cielesz Florence P sten r715 Amherst
" Martin wtchmn h715 Amherst
Cielik Alex lab h51 Dingens
" Michl lab h51 Dingens
Cielinski Albert cutter h457 Sweet av
" Edw lab r61 Strauss
" John firemn h99 Warren av
" Jos pntr r61 Strauss
" Lottie maid r99 Warren av
" Mary r101 Warren av
" Mary hairdrsr r61 Strauss
Ciello Nicola cook h rear 140 Front av
Cielynczak John lab r14 Rother av
Ciemianski John leatherwkr Schoellkopf & Co Inc h25 Harmonia
Ciemny Frank mldr h50 Brownell
" Jos lab h1503 Broadway
" Sylvester lab r24 Gittere
Ciepiela Anna M hlpr r64 Spann
" Wojciech lab h81 Gorski
Cieplinski John hlpr r119 Zelmer

AMHERST ST 1925

NORTHWEST CORNER MAIN AND COURT STREETS

DOHERTY
" Helene M tchr P S 196 Auburn av
" Henry L pres Dominion Natural Gas Co Ltd res New York City
DOHERTY HENRY L & COMPANY, Harl Eslick, District Sales Mgr, Investment Securtities 706 Ellicott Square, Phone Seneca 7670 (See page 99)
" Hugh lieut police r2065 Hertel av
" Hugh W slsmn J F Pfister Co h674 Northumberland av
" Ida M nurse h466 Northland av
" Jas h24 Warring av
" Jas police r2065 Hertel av
" Jas E driver h33 Rose
" Jas F cigars 30 Church r401 Delaware
" Jas H bgemn D L & W R R h234 Alabama
" Jas H coml artist 15, 22 W Chippewa h183 Wakefield av
" Jas J lieut police r2065 Hertel av
" Jas J linemn h691 Northumberland av
" Janice clk World's Disp Med Assn r75 Verplanck
" John driver Household Outfitting Co r289 Cherry
" John lake capt h337 Hoyt
" John A mech r337 Hoyt
" John E br mgr Gt A & P Tea Co h854 Ellicott
" John J hlpr Buff Gen Elec Co 250 Triangle
" Jos E eng h rear 328 Elk
" Josephine W clk Home Dairy Co r62 Whitney
" Lauren C clk Clawson & Wilson Co r280 14th
" Lawrence B lieut police h75 Verplanck
" Lawrence E trav slsmn r337 Hoyt
" Lena C cashr Hotel Ford r62 Whitney pl
" Lynus P appr r67 Roosevelt av
" Margt (wid Thos) r820 W Path ft Albany
" Mary M bkpr r99 Pawnee pkwy
" Michl r943 Tonawanda
" Michl scooper h22 St Clair
" Michl J lab h265 Forest av
" Philip J slsmn h218 Sycamore
" Richd A storekpr h2, 39 Olcott av
" Robt T Rev pastor Woodside Methodist Epis Ch h46 Magnolia
" Rose M clk r544 Woodlawn av
" Roy C elec eng h100 Baynes
" Russell F chauf r265 Forest av
" Theresa lndrywkr Office Toilet Supply Co r778 Elk
" Thos J mach h67 Roosevelt av
" Thos M student r67 Roosevelt av
" Willard D chauf h45 Alabama
" Wm J tel opr N Y C R R r2065 Hertel av
Dohlman Emil ins r31 Winslow av
Dohlmann Helen elev opr r275 Lemon
" Lena (wid Phillip) h275 Lemon
" Phillip hlpr r275 Lemon
Dohn Albert F hA4, 703 W Ferry
" Carlton H clk Pillsbury Flour Mills r112 Brinton
DOHN, FISCHER & CO INC, Louis A Fischer Pres, Joseph Fischer V-Pres and Treas, Oliver J Veling Sec, Retail Lumber and Planing Mill 1330-48 Niagara, Phone Bidwell 5061 (See page 160)
" Howard W clk Marine Trust Co r50 Vernon pl
" John undtkr 2508 Main h50 Vernon pl
" Julius lab h59 Zenner
" Viola G r50 Vernon pl
Dohrman Chas S aud Dominion Nat Gas Co Ltd h80 Landon
" Viola tchr P S r92 Plymouth av
Dohrmann Geo msngr Fruit Dispatch Co 75 Wade av
Dohse Frank J pipeftr h14 Newman pl
" Olive L sten Howard Iron Wks r50 Mt Vernon
Doig Charlotte K pkr John Ebberts Shoe Co r430 Rhode Island
" Geo A chauf r430 Rhode Island
" Gordon J tmkpr American Car & Fndry Co h9 Indian Orchard pl
" Helen sten r9 Indian Orchard pl
" Jas appr r9 Indian Orchard pl
" Lillian E pkr John Ebberts Shoe Co r430 Rhode Island
" Wm A wtchmn h430 Rhode Island
" Winifred clk r240 14th

DOIKA
Doika Michl hlpr Montgomery Bros & Co r283 Rother av
" Peter formn Montgomery Bros & Co r307 Rother av
Doilenger Peter r279 Strauss
Doishinoff Nicholas clnr 576 N Oak h do
Dojcsak John lab h48 Rano
" Stephen J printer r48 Rano
Dojka Anthony lab h215 Sweet av
" Mary (wid Frank) r57 Sobieski
" Michl lab r283 Rother av
" Peter lab h307 Rother av
" Roman lab r57 Sobieski
Doka John pntr r197 East
Doke Richd J printer Graeber Printing Co 193 Lockwood av
Doktor Andrew lab r26 Bridgeman
" Stanley coremkr h656 Amherst
" Vincent agt Metropolitan Life Ins Co r48 Grove
Dolaczynski Celia (wid Jos) h263 Waltz av
" Edw hlpr r263 Waltz av
Dolak Roch lab Kensington Davis Corp h20 Gittere
Dolan Alice M chf opr N Y Tel Co r173 Riverside av
" Alvin J clk r117 Thatcher av
" Arnold F electn r20 Thatcher av
" Arth C sec to pres Iroquois Gas Corp h339 Fargo av
" Cath emp Trico Products Corp 34 Harvey pl
" Cath multigraph opr r519 Woodlawn av
" Cath slsmn r150 O'Kell
" Cath V mach opr r425 Fulton
" Chas millwright r150 O'Kell
" Chas J confr 261 Triangle h do
" Deniss electn Natl Dist Tel Co h105 River rd
" Dorothy buyer J N Adam & Co r245 Elmwood av
" Dorothy mach opr r173 Riverside av
" D Julian drftsmn h566 Plymouth av
" Eliz M proof rdr Worlds Disp Med Assn r44 St John's pl
" Ella A bkpr h44 Best
" Ellen Mrs maid Hotel Statler r53 Efner
" Felma bkpr J L Hudson Co r660 Michigan av
" Francis msngr D L & W R R Co r62 Chadduck
" Frank K hlpr r437 Fargo av
" Frank P stmftr h437 Fargo av
" Frank X shoe repr h660 Michigan av
" Genevieve Mrs confr 1138 Abbott rd h do
" Geo printer r202 Main
" Geo D pntr r210 Shirley av
" Henry B printer h36 Eastwood pl
" Henry P hlpr h201 Maurice
" Howard r173 Riverside av
" Irene maid r745 Lafayette av
" Jas janitor h150 O'Kell
" Jas C formn r308 Caranac av
" Jas F eng h326 Herkimer
" Jas P clk N Y C R R r44 St Johns pl
" Jas W mldr h206 Prospect av
" Jno clk Buff Bottle & Cork Co h27 Rey
" John ore sampler r173 Riverside av
" John C carp h145 Waverly
" John F clk h272 Glenwood av
" John J electn r251 14th
" John J mgr Frontier Freight Traffic & Service Co h519 Woodlawn av
" John J jr clk r519 Woodlawn av
" John J printer h210 Shirley av
" John P acct h1138 Abbott rd
" John P formn h157 Laird av
" Jos M swtchmn h425 Fulton
" Margt r150 O'Kell
" Martin pipeftr h256 Abbott rd
" Mary (wid Chas) r261 Triangle
" Mary r802 Washington
" Mary C drsmkr 1202 Michigan av h do
" Mary K nurse Buff Dist Nursing Assn r265 Jersey
" Mathew J locktndr U S Engs Dept r855 17th
" Nellie A r412 Bird av
" Nora cook r1103 Delaware av
" Nora C phone opr r855 7th
" Patk reprmn h173 Riverside av
" Patk J mach Barber Asphalt Co h195 Laurel

PINKNEY
Pinkney Isaac hlpr h399 Sycamore
" John waiter r11 William
Pinkow Max bkpr h280 East
Pinkowski Albin lab h77 Beck
" Anthony lab h171 Sears
" Casimir car rep r334 Curtis
" Edw hlpr r64 Krupp
" Edw M car repr r334 Curtiss
" Eleanor r77 Beck
" Florence factorywkr r171 Sears
" Frank car repr r334 Curtiss
" Frank formn r64 Krupp
" Frank lab h889 Seneca
" Helen tailor r77 Beck
" John lab h251 Sweet av
" Josephine (wid Stanley) h334 Curtiss
" Leonard slsmn Walk On Rug Co h314 Gibson
" Robt lab r171 Sears
" Sophie lndrs r77 Beck
" Sophie mach opr r171 Sears
" Steph chauf h149 Longnecker
" Thaddeus r171 Sears
" Wm tinsmith h329 Jefferson
Pinkston Geo lab h135 William
Pinkus see Pincus
Pinnataro Agnes hlpr r437 7th
" Anthony chauf r437 7th
" Carmen lndrywkr r437 7th
" Frank clk h385 7th
" Lawrence formn h rear 475 7th
" Michl boilermkr r452 7th
" Ralph lab h437 7th
Pinnavia Mary r156 Hickory
" Michl hlpr h156 Hickory
Pinnel Wm J electn h92 Walden av
Pinner J Frank coal 1200 Prudential bldg h 464 Bird av
" Ralph F landscape archt h1498 Deleware av
Pinney Arth J office mgr Natl Lamp Wks r209 Commonwealth av
" H Steph chauf r174 16th
Pinnow Fredk r204 Winspear av
Pino Carmelo lab h100 Trenton av
Pinosch John eng h262 Guilford
Pinsenschaum Marie (wid Geo) r43 E Utica
Pinski Danl h77 Crosman
" Frances tailoress r77 Crosman
" Hilda maid 143 Bryant
" John hlpr r77 Crosman
" Michl diestr r1008 Smith
Pinszewski John cigarmkr r237 Titus av
" Jos lab h237 Titus av
" Veronika mach opr r237 Titus av
" Walter mach r237 Titus av
Pinter John v-pres Sectiona Garage Works Inc r151 Lovering av
Pinto Aug lab h434 Seneca
" Antonio lab r434 Seneca
" Carmelo shoemkr h326 Auburn av
" Cath r138 Myrtle av
" Chas (U S A) r48 10th
" Danl kilnmn r119 W Eagle
" Frank barber Frank Guidie jr r211 Prospect av
" Frank lab h281 Rhode Island
" Jos barber 78 Ellicott h138 Myrtle
" Jos billiards 241 Main h381 Fargo
" Louis clk r48 10th
" Philip h48 10th
" Rose r48 10th
" Saml asst mgr A Victor & Co r48 10th
" Saml A slsmn Kleinhans Co r250 14th
" Victor porter Bway Auditorium h913 Niagara
Pinzel Bernard N film opr h372 E North
" Conrad T mach h259 Auburn av
" Ernest F police h810 South Park av
" Frank L film opr h149 Lockwood av
" Geo F v-pres Verbeck Musical Sales Co h614 E North
" Geo L clk Norman E Weser h302 Chelsea pl
" Gertrude clk r2810 South Park av
" John B formn O J Glenn & Son h98 Dawning
" Jos G ironwkr h1333 Jefferson av
" J Geo carp r37 Knoerl
" L Henry chauf r928 South Park av
" Robt chauf h241 Bristol
" Walter J chauf r302 Chelsea pl

PIONTEK
Piontek Fred mech r8 Olga pl
" Fredk mldr h13 Laux
" Gottlieba (wid John) r32 Lockwood av
" John lab h660 Amherst
" John W lab h32 Lockwood av
" Mary (wid Carl) r24 Olga pl
" Minnie slsldy Sattler's Shoe Store r24 Olga pl
" Wm A hlpr r24 Olga pl
Piontkowski Angeline (wid John) h73 Poplar av
" John lab h86 Wex av
" Victor glass ctr r133 Weimar
Pionzio Dominick cook h414 Dodge
" Ignacy plshr h270 Detroit
Piosenka Clara mach opr r188 Coit
" Ignatius mldr h188 Coit
" Vincent lab h206 Coit
Piotrowicz Frank lab r20 Loepere
" Sophy clk r112 Coit
" Vincent mldr h112 Coit
Piotrowski Anna clk r70 Lathrop
" Anna mach opr r251 Fillmore av
" Anna mach opr r1119 Sycamore
" Bros (Stephen and Sidney) meats 623 William
" Cecilia clk r51 Zelmer
" Clara clk r72 Howell
" Dorothy slswn H Kobacker & Son r44 Loepere
" Eug r204 Mackinaw
" Frank brklyr r171 Gibson
" Frank wirewkr h274 Rees
" Frank S slsmn h80 Burlington av
" Geo r1004 Smith
" John butcher h128 Germain
" John lab h1004 Smith
" John lab h23 Warren av
" Jos carp h774 Sycamore
" Jos lab h251 Fillmore av
" Jos mech h1119 Sycamore
" Julian boilermkr h70 Lathrop
" Louis chipper r165 Weiss
" Lucas lab h35 Kopernik
" Maciej lab h51 Zelmer
" Mary r774 Sycamore
" Mary mach opr r23 Warren av
" Michl lab h86 Armbruster
" Michl lab h72 Howell
" Norman lab r51 Zelmer
" Rose mach opr r132 Krupp
" Sidney (Piotrowski Bros) r625 William
" Sophie Mrs h89 Detroit
" Stanislaus lab h133 Krupp
" Stanley hlpr r86 Armbruster
" Stanley lab h120 Gittere
" Steph (Piotrowski Bros) h625 William
" Victoria hlpr r86 Armbruster
" Walter baker r774 Sycamore
" Walter carp h44 Wasmuth av
Piotrzkowski Barney police N Y C R R res Niagara Falls, N Y
" Jos police N Y C R R res Niagara Falls, N Y
Piper see also Pieper
" Adelbert C chauf r79 Grape
" Andrew W carp h234 Orange
" Anna C typemkr r79 Grape
" Benj lab r191 N Division
" Benj slsmn h17 Pershing av
" Chas J metalwkr h rear 114 17th
" Charlotte clk Burns Typewriter Co r79 Grape
" Dora maid 85 Cleveland av
" Edna E dipper r185 Waverly
" Emil mech eng r180 Woodside av
" Florence M typist Chas D Zacker & Sons r234 Orange
" Fred pntr h111 Brayton
" Fred J wtchmn h79 Grape
" John cond h183 Waverly
" Kate E (wid Geo J) h116 17th
" P Fredk tchr Hutchinson-Central High Sch h851 Richmond av
" Richd slsmn h59 Heath
" R Foster (Jackson, Bodamer & Piper) res Hamburg, N Y
" Steph warehsmn r146 Marion av
Pippenger Henry M h46 Stratford rd
Pipperone Calogera (wid Emilio) r135 Trenton av

POLAKIEWICZ
Polakiewicz Edw pntr r17 Milburn
" John lab h17 Milburn
" Jos body bldr h65 Harmonia
" Steph lab r139 Lathrop
" Walter lab h139 Lathrop
POLAKOFF CHARLES, General Insurance and Real Estate 218 Prudential Bldg, cor Church and Pearl, Phone Seneca 4588, h476 Ashland av, Phone Bidwell 4368
" Hillard tinsmith h77 Rickert
" Louis hlpr r77 Rickert
" Mattie student r77 Rickert
" Morris cond h1215 Fillmore av
Polakov Max slsmn h343 Monroe
Polakowski John soft drinks 250 Ashley h do
Polanc Anna h756 Washington
Polancas Carl lab r134 Seymour
Poland Edwin F clk h46 Oak
" Grace E r46 Oak
Polanek John lab r200 Oneida
Polaniec Jos mach r216 Lovejoy
Polanowski Casimir lab r99 Lathrop
" Ignatius clk r269 Holly
" John lab h99 Lathrop
" John lab h52 Weaver
" Jos car repr h195 Townsend
" Josephine clk H Kobacker & Son r99 Lathrop
" Valeria mach opr r99 Lathrop
" Walter mach h58 Fredro
Polanski Andrew polisher h660 Amherst
" Cath waitress r42 Grimes
" Frank carp h119 Kosciuszko
" Hyman tchr r444 Emslie
" Jos butcher h42 Grimes
" Marcella (wid Frank) h416 Amherst
" Martin lab h974 Grant
" Mary (wid John) h416 Amherst
" Mary spinner r416 Amherst
" Thos lab h179 Detroit
Polansky Edw delicatessen 33 William h do
" Rebecca (wid Hyman) h9 Milnor
Polaski Alex lab r111 Sunset av
" John pntr h62 Military rd
Polaszewski Anthony pntr h42 Howlett
" John lab h46 Howlett
Polaucci Michl mach h8 Walnut
Polayer Jos elev opr h210 Sherman
Polchlopek Chas hlpr r107 Miller av
" John lab h18 Swinburne
" Julia mach opr r107 Miller av
" Leonard lab h80 Ashley
" Michl mach h36 Hirschbeck
" Michl mach h107 Miller av
" Sophia (wid Frank) h107 Miller av
Polcsek John bodymkr h15 Buell av
Polcyn Frank switchmn r216 Sears
" Gertrude clk r32 N Central av
" John lab h47 King
" John lab h32 N Central av
" Steph ship clk h117 Schutrum
Polczynski Charlotte sten r777 Sycamore
" Walter pntr h777 Sycamore
Polder Herman A ironwkr r98 Fairfield
" Reuben butler h98 Fairfield
" Reuben housemn r125 Jewett pkway
Polderman Cornelius carp r81 Unger av
" Mary L phone opr r25 Ferguson av
Pole Ada M slswmn r75 W Northrup pl
Polecka Tychon shoe repr h132 Hamilton
Poleika Anthony shoe repr 132 Hamilton h do
Polek Benj boxmkr r1647 Clinton
" Paul soft drinks 1647 Clinton h do
" Stanley asmblr r1647 Clinton
Poleno Chas lab h86 Pennsylvania
Polepo Dominick lab r660 Hopkins
Poles Phillip presser r349 Ellicott
Polesano Louis housemn r120 Erie
Polesak Anna maid 221 Wallace av
Poleski Isadore lab 1714 Main
Poleszak Frank car repr h140 Rother
" Jos coremkr h35 Marion av
Poleto Jos clk Santo Poleto r84 Carroll
" Santo emp agency 132 Main h84 Carroll
Polewicz Chester Rev asst pastor Assumption R C Church r435 Amherst

POLEWSKI
Polewski John carp h52 Grote
" Jos clk r15 Glenn
Polez Chas formn Republic Metalware Co h31 Evans
Polezny Frank lab h132 Roberts av
Polhamus Henry L lab h15 Euclid pl
" Mary H tchr P S res Holland N Y
" Robt M formn h15 Euclid pl
" Saml switchmn h283 Smith
Polhemus Harry A pntr h286 Minnesota av
" Madeline clk r37 Gelston
" Seward J platformn mn h37 Gelston
" Seward J jr r37 Gelston
" Sheldon oiler r37 Gelston
Poli John h1299 Fillmore av
" Jos J shoes 1299 Fillmore av h do
" Lena drsmkr 1299 Fillmore av h do
" Walter lab r1344 Broadway
Poliacik Ida (wid Geo) r167 Farmer
" Paul auto mech h167 Farmer
Poliana Filomena (wid Jos) h166 Court
Polibinski Bruno collr h158 Walden av
POLICE DEPARTMENT CITY OF BUFFALO, Chas F Zimmerman Chief, John S Marnon Deputy Chief, James W Higgins Chief of Detectives, Police Headquarters Franklin and W Seneca, Phone Private Exchange Seneca 8800
Polichette Amos shoe repr r430 S Division
" Celia r430 S Division
" Jos lab h430 S Division
" Louis barber 304 Seneca h do
" Louis shoe repr h572 Eagle
" Mildred r430 S Division
Polik Anna (wid Frank) h1276 Sycamore
" Emily mach opr r1276 Sycamore
" Leo J inspr h45 Zelmer
" Stanley lab r1276 Sycamore
" Thaddeus lab r1276 Sycamore
" Theo press hd h41 Ruhland av
" Wanda pkr r1276 Sycamore
Polikolsky John furn 367 Broadway h do
Polikowski John h216 Woltz av
Polilla Andrew h192 S Division
" Florence Mrs slswmn J N Adam & Co r192 S Division
Polillo Anthony lab r90 Myrtle
" Carmen lab r90 Myrtle
" John chauf h90 Myrtle
" Jos driver r90 Myrtle
" Louis hlpr r90 Myrtle
Polin Jacob A mtrmn h1373 Michigan av
Poling Leroy J clk h336 Dartmouth
" Wilson msngr h239 Stockbridge av
Polinger Harry furrier r215 Franklin
Poliniaszek Anna mach opr r31 Howlett
" Casimir metalwkr r31 Howlett
" Cath (wid Frank) h31 Howlett
Polino Anna dom r73 Hampshire
" Anthony h73 Hampshire
" Anthony gdnr h152 14th
" Anthony hlpr r193 Massachusetts av
" Caroline mlnr r73 Hampshire
" Cosimo lab h193 Massachusetts av
" Frank cook r281 Swan
" Frank gro 387 Rhode Island
" Giuseppe lab h9 Maiden la
" Jos chauf r508 Fargo av
" Louis mtrmn h700 Grant
POLINO SAMUEL S, Salesman Niagara Service Corp, h73 Hampshire
Polinski Bronislaus hlpr h1219 Sycamore
" Ignatius body mkr h152 Walden av
" Jos baker h1219 Sycamore
" Louis chauf r1219 Sycamore
" Theofil lab r1219 Sycamore
" Walter clk Spolka Inc r1219 Sycamore
Polis John baker r239 Lombard
Polish Business Men's Assn Frank Zielinski pres 1100 Broadway
" Cadets Jos Pietrzak pres Frank Lipezynski house chairmn 927-31 Grant
POLISH CO-OPERATIVE SAVINGS & LOAN ASSN, A Schreiber Pres, A Cwiklinski V-Pres, S S Nowicki Sec, S Lipowicz Treas, 615 Fillmore av, Phone Jefferson 0392

PLANING MILL, 115 ASH STREET

FOLEY
" Jas batterymn Mid City Garage Inc h156 E Ferry
" Jas slsmn h42 Warwick av
" Jas A slsmn The Kleinhans Co r69 E Utica
" Jas P asst supt h119 Ullman
" Jas W clk r140 Mortimer
" Jennett G r530 Massachusetts av
" Jeremiah (Foley Bros) h ft S Michigan av
" John auto mech h159 Massachusetts av
" John clk Huyler's r99 Dorris av
" John cond h140 Lafayette av
" John lab r154 Swan
" John trimmer h294 S Elmwood av
" John C eng Erie R R Co r194 N Division
" John C swtchmn r483 William
" John J clk M & T Natl Bank r1045 Michigan
" John J firemn Hand & Johnson Tug Line h 145 Hamburgh
" John J pntr h483 William
" Jos H formn h99 Dorris av
" Kath (wid Chas E) h321½ 14th
" Kathryn L sten McDonnell & Sons Inc r180 Allen
" Kenneth W slsmn S O Barnum & Son Co h 114 School
" Louise M slsldy Queen City Clothing Co r536 E Utica
" Margt slsldy W T Grant Co r157 Massachusetts av
" Margt L slsldy r2, 42 Choate av
" Marvin clk r2, 92 Duerstein
" Mary waitress Delaware Arms Tea Room r290 S Elmwood av
" Mary A (wid Michl) r121 Crestwood av
" Mary C demonstrator r2 Midvale av
" Mary C sten Cosmopolitan Personal Loan Co r1741 Amherst
" Mary H slsldy Wm Hengerer Co r590 Marilla
" Mary N (wid Matthew) h148 Leroy av
" Matthew J slsmn h256 Jewett av
" May A Mrs office mgr Buffalo Pottery r1, 297 Choate av
" Michl bkpr r141 W Chippewa
" Michl lab r147 E Eagle
" Michl trav slsmn r180 Allen
" Michl J radiator repr h160 Herkimer
" Minnie (wid Patk) r145 Hamburgh
" Nellie sten r180 Allen
" Peter h581 Marilla
" Raymond W pres Longview Publishers Inc res Dunkirk N Y
" Roland D slsmn h471 Colvin
" Sarah A (wid John) h99 Purdy
" Thos r328 Leroy av
" Thos stockmn F W Woolworth Co r3604 Main
" Thos F phys 80 Albany h do
" Thos I steelwkr h590 Marilla
" Walter H chauf Eleto Co h259 Shirley av
" Wm A firemn r590 Marilla
" Wm A printer Daily Star h1045 Michigan av
" Wm B clk Liberty Bank of Buff r1045 Michigan av
" Wm E eng h67 Arnold
" Wm H lab h140 Mortimer
" Wm J driver r140 Mortimer
" Wm M r81 Hughes av
Folga Edw mach opr Niagara Shoe Co Inc r211 Titus av
" Frances (wid Frank) r130 Spann
" Frank lab h124 Spann
" Jos reprmn h29 Peru pl
" Rose tailoress Cohn-Himmel Co r132 Spann
Folger Edw H carp r111 Remington pl
" Geo C floorlyr r191 Hazelwood av
" Herman J carp h191 Hazelwood av
" John pntr h45 Sumner pl
" Warren G pkr h222 Shirley av
Folgert Michl lab h427 Dearborn
Foligni Mario cement fnshr h rear 325 Swan
Folk Cath (wid Rudolf) r250 Fillmore av
" Constance clk r250 Fillmore av
Folker Arth F supt Ford Motor Co r242 Starin av
Folkerth Eliz clk r133 Verplanck
Folkman Herman carder Barron G Collier Inc r29 Richlawn av
" Jacob h29 Richlawn av

FOLKMAN
" Jas r29 Richlawn av
" Theresa A clk Wm L Pongo r29 Richlawn av
Folks Chester plmbr r239 Cedar
Follen Paul T slsmn r200 Burgard pl
Foller Thos printer h85 Lockwood av
Folleto Ignazio lab h770 Michigan av
Follett Edw J eng r311 Monroe
" Fred h72 W Northrup pl
" Harry cooper r65 Hayden
" Ida maid r102 Fargo av
" Jas C formn h29 Montclair av
" John milk dlr h311 Monroe
" Louis W greasemkr h65 Hayden
" Mary (wid Jacob) h69 Best
" Wm wtchmn r111 N Ogden
Follette Frank F elec eng 141 Mariner
" Jas formn Iroquois Gas Corp r29 Montclair av
" Jas W (Follette Realty Co) h368 Bird
" Realty Co (Jas W Follette) 500 Prudential bldg
Follick Geo W mach h662 Amherst
" Ida M bkpr r662 Amherst
" Stanley E clk r662 Amherst
Follis John brkmn r869 Washington
Folmer Andrew mach h105 Berwyn av
Foloro Anthony lab Donner-Hanna Coke Corp h 88 Lackawanna
Folsom Burton E clk Wilson Pawn & Jewelry Co h22 California
" Frances L tchr h339 Bryant
FOLSOM FREDERICK D, See Chas Berrick's Sons Company, 1151 Main, Phone Tupper 3252
" Howard formn r124 Dewitt
" Jack T slsmn h400 Elmwood av
" Josiah F plmbr h326 Pratt
" Leonore Mrs h55 Freund
" Merton W slsmn h153 E Utica
" Rachel (wid Saml) r339 Bryant
Folta John drapery wkr J N Adam & Co r144 Lewis
Folts Clara A sten Kimball & Smith res Kenmore N Y
" Clarence B steelwkr h46 Downing
" Fred G br mgr John H Kamman Co h90 Unger
" Lavina tchr P S res Kenmore N Y
" Lucy (wid M Clyde) h139 Hoyt
" Nettie (wid Edwin) r226 North Park av
Foltyniak Albert lab h402 Sweet av
Foltz Alonzo W carp h564 Wyoming av
" Antoinette tchr r432 Porter av
" Lawrence M clk h2, 27 Red Jacket pkwy
" Robt E clk N Y C R R r27 Red Jacket pkwy
" Ruby bkpr r334 E Utica
Foltzer Chas r69 Bennett
Folwell Chas V lab agt r1440 Michigan av
" Russell clk Eaton Brothers Co Inc r1440 Michigan av
Fonda Roy S slsmn Denton Cottier & Daniels Inc h22 Stratford rd
Fondren Edw lab h164 Pine
Fones Sanford M technicalmn Am Tel & Tel Co h210 Winslow av
Fongowski Bernard H bkpr r74 Kosciuszko
" Bertha r74 Kosciuszko
" John carp h74 Kosciuszko
Fontaine Adelaide clk Federal Reserve Bank r 262 14th
" Albert dyer A M & A Cleaning Corp h386 Breckenbridge
" Albert A auto mech h255 Hazelwood av
" Asa eng Hand & Johnson Tug Line res Hamburg N Y
" Chas cond r9 Emerson pl
" Chas mason h16 Beaumaris pl
" Clarence E clk h2, 270 Choate av
" Frank dyer r386 Breckenridge
" Gertrude clk World's Disp Med Assn r66 Olcott av
" Jas P printer Buff Evening News h262 14th
" Jas P jr capt Hand & Johnson Tug Line h66 Olcott av
" Louise clk r16 Beaumaris pl
" Mae M waitress Brisbane Coffee Shop r219 Herman
" Marie L clk r16 Beaumaris pl

Seneca 0301 723 Brisbane Bldg. After 6 P. m., Tupper 1460

AMHERST ST 1925

NORD
" Norman custodian Detention Home r do
" Ottomar C clk h61 Maple
" Wilhelmina (wid John) r23 Maple
Nordenberg Alex tailor Wm H Lyons Co h567 Ellicott
Nordhoff Geo J h71 Schreck av
" Gretta E clk W U Tel Co h31 Kerns
" Herman A uphol h31 Kerns av
Nordick Harry h50 High
Nordin Signa typist County Clk r328 Bird av
" Victor C crane opr h197 Laird av
Nordine Minnie cook r672 Delaware av
Nordman & Callery Co Thos Randall mgr mfrs lead clad metal 505 Delaware av
Nordos Wm R Rev pastor American-Scandinavian M E Ch h187 Masten av
Nordstrom Chas O undtkr 463 W Utica h do
" Ernest A pres E A Nordstrom Co Inc h584 Tacoma av
" E A Co Inc E A Nordstrom pres W H Blow sec real est 55 Dun bldg
" E Allan r584 Tacoma av
" Folmer (Niel Nielsen Co) h170 Goodell
Norek Frank real est h661 Amherst
" Julia (wid John) h43 Gatchell
" Walter lndrymn r43 Gatchell
" Wm pntr h1435 Broadway
Norgate Geo firemn Bureau of Water h37 Gull
Norholm Christopher pntr h130 E Delavan av
" Henry r47 W Chippewa
" John E carp h42 Box av
Norlach John coremkr h216 Loepere
Norland Carl millwright r13 Macamley
Norling Anna M housekpr r59 Russell av
Normal Beauty Studio (Merle Fagan, Bernice Weisel) 334 Connecticut
" Park Methodist Episcopal Church Rev Fredk Mittlefehldt pastor Albany cor Barton
" Practice House 108 Normal av
Norman Abr news agt h125 Mortimer
" Albert R roofer r111 E North
" Celia clk Larkin Economy Store r41 Kail
" Chas H wtchmn h55 Purdy
" Chris pres Photo Process Engraving Co h153 Brunswick blvd
" Clara clk r119 Peter
" Cora Mrs furn rms 181 Swan h do
" Edw M cond r668 Norfolk av
" Ernest J supt extension Bureau of Water h201 Courtland av
" Frances hlpr r33 Kail
" Frank mach h33 Kail
" Frank J prsmn Niagara Litho Co h231 Fox
" Fredk clk r55 Purdy
" Geo h2002 Fillmore av
" Geo J adv solr Buff Evening News h255 Breckenridge
" Gladys phone opr W J Palmer & Son r168 Brunswick blvd
" Helen Mrs drsmkr 226 Miller av r do
" Henry lab h50 Hickory
" Ignatius ptrnmkr h662 Amherst
" Jas lab h27 Monroe
" Jas h27 Monroe
" John r137 Wecker
" John formn h118 Ivy
" John furn rms 179-181 Swan h do
" John porter r280 Clinton
" Jos plate ftr r829 Fillmore av
" Lillian E clk r2, 14 Woodside av
" Louis huckster h175 Butler av
" Michalena (wid Stanley) h70 Howell
" Mildred J clk Mixer & Co r153 Brunswick blvd
" Mildred R phone opr Marine Trust Co h240 Mulberry
" Philip phone opr r78 Humber av
" Robt mgr Eureka Vacuum Cleaner Co h47 Orton pl
" Stanley chauf r33 Kail
" Stanley clk Ontario Biscuit Co r2002 Fillmore av
" Stanley lab h119 Peter
" Thos mldr h41 Kail
" Thos E mach h286 Normal av
" Walter ptrnmkr h226 Miller av
" Wm h2, 14 Woodside av
" Wm gro 472 Sycamore h do

NORMAN
" Wm ptrnmkr Kensington Davis Corp r70 Howlett
" Wm engraver r168 Brunswick blvd
" Wrexham W r139 Dorchester rd
Norman's Garage (Norman G Hoenig) 1331 E Delavan av
Normand Edw J chef h248 West av
" Jeanne maid 379 Beard av
Normandale John E acct h98 Greenwood
" Lena cook 49 Ashland av
Normandy Anna maid r305 Elmwood av
" Helen maid r625 Delaware av
Normanly Martin r188 S Division
Noron Michl lab r924 Eagle
Norrie Annie M asst sec McDougall-Butler Co r2, 73 Olcott av
" Christine (wid Frank) h2, 73 Olcott av
" Ida clk r60 Indian Church av
Norris Bertha Mrs asst Dr E O Ploss r1771 Hertel av
" Blanche L sten r719 Elmwood av
" Chas E lino opr Buff Express h30 Dart
" Clair slsmn h380 Fargo av
" Dorothy E (wid Theo) h719 Elmwood av
" Edwin steelwkr r286 Pennsylvania
" Elmer B sec Brown Car Wheel Works Inc h95 Commonwealth av
" Frances (wid John) h rear 21 Best
" Harry M pntr r416 Breckenridge
NORRIS HENRY S, Sec Iroquois Bldg Corporation and Sec Iroquois Gas Corporation, h91 Dorchester rd, Phone Bidwell 0264
" Howard formn Buff Body Corp r30 Bremen
" Ida B (wid Walter S) h416 Breckenridge
" J Frank bldg material 823 Ellicott sq res Rochester N Y
" Josephine P clk Walbridge & Co r90 Mohr
" Kathleen nurse Buff City Hosp
" Margt H r91 Dorchester rd
" Marion I clk Community-South Side Natl Bank r543 E Ferry
" Martha slsldy Charles Inc r38 Newton
" Mary B slsldy E W Edwards & Son r90 Prospect
" Mathilda (wid Jos) h90 Mohr
" Matthew E disp r165 Sumner pl
" Mollie drsmkr r380 Fargo av
" Russell K formn Brown Car Wheel Works Inc r95 Commonwealth av
" Wm E brklyr h165 Sumner pl
" Wm W weighmstr h19 Tennessee
Norrish Wm B traffic mgr r549 N Division
" Wm H phys 549 N Division h do
Norrling Anna M hsekpr r356 Woodward av
Norrlund Geo shearsmn h23 Keppel
" Walter crane opr r23 Keppel
Norse Louis r70 Clarence
North Alva F agt Line A-Time Mfg Co r Ford Hotel
" Alvah mech h87 Arnold
NORTH AMERICAN ACCIDENT INSURANCE CO, Norman A Kelly Mgr, 325 Brisbane Bldg, Phone Seneca 4584
NORTH AMERICAN ADJUSTMENT SERVICE COMPANY, G E Mendenhall Genl Mgr, Collections, Adjustments and Credit Reports 493 Franklin
" Anna M clk Scher Shop r322 Pennsylvania
" Buff Catholic Union Assn 195 Dearborn
NORTH BUFFALO HARDWARE FOUNDRY, Wm A Griffin Pres, E B McKenna V-Pres, Lester F Gilbert Sec and Treas, Martin A Fisher Asst Treas, Iron Founders 747 Hertel av, Phone Riverside 2900
" Buffalo News Calhoun Moore editor 301 Huntington av 1707 Hertel av
" Chas H notary public h299 Willet
" Chas H jr inspr r157 Elmwood av
" Chas J fnshr r413 Pearl
" Clarence floormn Electro Refractories Corp res Lackawanna N Y
" Court Apartments 197 North
" Creek Lumber Corp Alf Swanson pres Henry Swanson v-pres Theo Krug sec-treas 156 Fillmore av

1430 MAIN STREET Telephone Tupper 8332

BRADY
" Helen student r341 Florida
" Helen A sten r2, 148 Geary
" Henrietta r79 Peckham
" Isabell (wid Jas E) r41 Hayward
" Jas C hlpr h6 Oakdale pl
" Jas L supt W U Tel Co r2194 Main
" Jas T carrier P O h2, 21 Hillside av
" Jennie maid Hotel Broezel r174 Elk
" John clk r123 Southampton
" John formn Buff Genl Electric Co h579 Spring
" John C phys 232 Colvin h do
" John E chauf h2, 148 Geary
" John F acct h594 N Oak
" John F auto repr r213 Prospect av
" John H ydmstr h91 Ramona av
" John J police h356 North Park av
" John J roofer h rear 780 Seneca
" John J slsmn Marshlow Corporation h126 Welker
" John M aud Richd L Wood & Co res Darien Center N Y
" John R h827 Pocomac av
" Jos lab r510 Elk
" Jos waiter r183 Delaware av
" Jos R fnshr h25 Dakota av
" J Francis r2800 Main
" J Robt r2800 Main
" Lillian A Mrs musician r123 Southampton
" Loretta B clk E L Hedstrom r415 Elk
" Mae E tchr P S r2800 Main
" Margt r487 Ashland av
" Marguerite J bkpr B Brady Lumber Corp r4 Teresa pl
" Marie phone opr r 666 Amherst
" Marie E sten r1, 133 Indian Church av
" Mary E dom r457 Dodge
" Mary M phone opr Worthington Sill & Morgan r17 West av
" Michl eng h196 Armin pl
" Michl D pipe ftr h579 Marilla
" Michl J brklyr h158 Waverly
" Mildred A sten Plastergon W B Co r150 Chadduck
" Minnie E (wid Terrence) h219 Normal av
" Owen W printer Buff Courier r189 Franklin
" Patk F cond h370 Walden av
" Patk F inspr r169 Colvin
" Peter h2800 Main
" Peter B real est r197 W Utica
" Peter J r2800 Main
" Peter L roofer rear 800 Seneca h do
" Phillip real est r245 Elmwood av
" Ray A electn h153 Indian Church av
" Robt B eng h1, 45 Ryan
" Rose maid 1058 Delaware av
" Roy R baker r177 Villa av
" Thos butcher h79 Peckham
" Thos F clk h274 Connecticut
" Thos F Rev instr Canisuis High School r651 Washington
" Thos F second hand gds 272 Virginia h17 West av
" Thos J contr h214 Englewood av
" Thos J (Cath L Brady) coal and coke 415 Elk
" Thos J contr h519 Plymouth av
" Thos J driver h341 Florida
" Thos J electn r17 West av
" Thos J jr clk r341 Florida
" Thos L r2800 Main
" Thos W h352 Huntington av
" Virginia student r341 Florida
" Walter slsmn h123 Southampton
" Wm phys h66 Agassiz pl
" Wm police h150 Chadduck
" Wm E mach r150 Chadduck
" Wm H eng h140 Burgard pl
" Wm J sec Knights of Columbus Hospital Activities h706 Main

BRADY WM J, V-Pres B Brady Lumber Corp 1409 Seneca, Phone Abbott 0243, r4 Teresa Pl, Phone Abott 1305

Brae Bessie maid Hotel Broezel
Braeuner Geo J tailor h210 French
" Geo J jr ctr Epstein Frank & Lochner r210 French
" Helen sten r210 French
" Oscar glazier Standard Plate Glass Co r210 French

BRAEUNLICH
Braeunlich Albert M drftsmn r1616 Fillmore av
" Anna S (wid Wm) r1616 Fillmore av
Bragg Everett E supt General Chemical Co h8 Sagamore ter
" Leon D (Sunny Line Electrical Corp) r653 Linden av
" Mary E (wid Sylvester) h518 E Utica
Bragner Frank carp r82 Albany
Braggs Oliver patrlmn h71 Peckham
Bragioli Domenico lab r327 Front av
Brague Wallace E slsmn Walk-on-Rug Co h357 Breckenridge
Braham Cath A (wid Thos) h374 Hampshire
" Lloyd appr r374 Hampshire
" Vincent glazier W-J Co Inc r1331 Abbott rd
Brahan Helen r43 Lakeview av
" Michl polisher h43 Lakeview av
Brahaney Harriet (wid Thos) h310 Prospect av
" Thos J vulcanizer Wm N Weis r310 Prospect av
Braids Edna L journalist r765 Front
" Edw J lieut Fire Dept h765 Front av
" Florence K jornalist r765 Front av
Brain Anna E (wid Horatio) r87 Alma av
" Herbt J aud h56 Virgil av
" John music tchr 87 Alma av h do
Brainard Calvin A h48 Oxford av
" Fred carp Hall Baking Co r287 Oak
" Geo C student r836 Richmond av
" Harold J office mgr H P Brainard r836 Richmond av

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" Margt R clk N Y C R R r345 Cambridge av
" Marion O opr Am Tel & Tel Co r345 Cambridge av
" Martin M clk M T Brainard r345 Cambridge av
" Matthew T cigars and confr 1795 Hertel av h 345 Cambridge av
" Robt auto mech r227 Oxford av
" Wm J clk r345 Cambridge av
Brairton Wm J elev opr h359 Elk
Braiser Leon E h2390 Bailey av
Braithwaite Archibald locksmith h87 Briggs av
" Susan C (wid Henry) h314 Hudson
Braitmaier Carl lab h199 Rodney av
" Martha R nurse Dr Jas H Borrell r199 Rodney av
Braj Stanley hlpr h52 Grove
Brajtkrus Barney B mus h741 Sycamore
" Stanley coremkr h775 Sycamore
Brakenbury Robt millwright h345 Austin
Braley Claude chauf r74 Royal av
" Edw J clk Weed & Co r120 Rano
" Edwin F eng h120 Rano
" Harold chauf r74 Royal av
" Marion slsldy J N Adam & Co r120 Rano
Bralla Agnes A clk Pennzoil Co Inc h208 Mulberry
" Albert L auto repr 12 Pershing av h460 High
" John A meats 36 Washington Mkt h104 Brunswick blvd
" Mary (wid Frank) h93 Kilhoffer
" Matilda (wid Leo) h208 Mulberry
Braman Thelma clk Brace-McGuire & Co r32 High
" Wm wtchmn Brace-McGuire & Co h32 High
Bramer Clarence N vet surg Hinckley Veterinary Hospital h19 E Utica
Bramhall Olive L sten L & I J White Co res Lackawanna N Y
Bramley Chas inspr r948 Glenwood av
" Savannah hlpr h534 Clinton
Bramlich Martin r115 Glenwood av
Brammel Fred A dept mgr Robertson Cataract Electric Co r35 Wade av
" Henrietta (wid Chas) h35 Wade av
Brammer Wm engraver J C Hiller res Niagara Falls N Y

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" Eug firemn r1242 Lovejoy
" Frances (wid Leo) r35 Troupe
" Frank chauf Wm H Walker & Co h115 Ashland av
" Harry clk Stoddart Bros Inc h157 Whitefield
" Jas J eng h115 Locust
" John soft drinks 1279 Seneca r35 Troupe
" Lawrence A baker h263 Oak
" Margt slsldy r1242 Lovejoy
" Nelson lab h39 William
" Ruth r1242 Lovejoy
" Virgil lab r39 William
" Wm cond h1, 47 Junior
" Wm hlpr r1242 Lovejoy
Houtz Frank mach h378 Box av
Houyck Mary hlpr Hotel Broezel r72 Hennepin
Hover Chas R eng h95 Brinkman
" Clifford r218 Northampton
" Frank appr Buffalo Scale Co r581 Potomac av
" Minnie C Mrs gift shop 95 Brinkman r do
Hovey Danl collr r720 Ellicott
" Florence M r2112 Niagara
" Geo L supt h248 Commonwealth av
" John slsmn I J Marcelle h37 Cottage av
" Jonathan P slsmn John F Healy h281 Niagara
" Minnie (wid Dwight A) h732 Plymouth av
" Walter J mach h129 Chester
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" Chee Kunk pres Chinese Republican Assn h 505 Michigan av
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" Hattie A (wid Jas B) h15 Bidwell pkway
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" W Alan supt G H Peters Co h15 Bidwell pkway
Howanetz Saml mech h55 Gelston
Howaniec Edw lab h18 Gibson
Howard Albert D oiler h909 7th
" Albert J pres-treas Howard Steel Corp h539 Franklin
" Alberta M bkbndr r198 15th
" Alice (wid Thos T) h401 Glenwood av
" Alice r401 Glenwood av
" Alice A sten John McIlwaine Agency Inc r 51 Hayden
" Alva L hlpr h666 Elm
" Anna (wid John) r315 Pratt
" Anna M r45 Tillinghast pl
" Anne r666 Amherst
" Annie maid Hotel Statler r305 Adams
" Benj F carp h295 4th
" Bert h144 Macamley
" Bert oiler r22 Exchange
" Bert S (Howard Bros) h63 W Delavan av
" Betty r58 Day's pk
" Bros (Frank O and Bert S) roofers 92 Chenango
" Bros Chemical Co Lewis E Howard pres Harriet Heinze sec 457 Washington
" Building 457-59 Washington
" Carl E clk Rouge Box Salon r110 Maple
" Carrie (wid John H) h448 Prospect av
" Cath slsldy r146 Kamper
" Cecil h9 Mark
" Chas porter r29 Potter
" Chas B attendance officer h48 Arnold
" Chas C wtchmn h31 Custer
" Chas H acct r44 Irving pl
" Chas H phone opr h105 Alma av
" Clarence trainmn h261 Bissell av
" Clarence A tchr P S r666 Elm
" Clarence B slsmn John T Healy h93 Dewitt
" David C h711 Lafayette av
" David J h32 Wingate av
" Dayton E lab h180 N Division
" Delbert L mach h374 Florida
" Donald cook J D Banks r148 Purdy

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" Dorothy L clk Flint & Kent r374 Florida
" Ebb lab h227 Clinton
" Edgar S dept mgr Ford Motor Co h209 Rodney av
" Edw h29 Potter
" Edw chipper h52 Kehr
" Edw J steelwkr h52 Kehr
" Edw O inspr Bureau of Eng h363 W Delavan av
" Edw S asst eng Washington Mkt h50 Sirret
" Eliz Mrs h1062 Abbott rd
" Ella maid Hotel Statler r58 Mortimer
" Elmer C cond h469 E Utica
" Emily M sten Charity Organization Soc r144 Hodge av
" Ernest P sign hngr Kreiss Sign Co Inc h76 Weber
" Evelyn M r711 Lafayette av
" Frank O (Howard Bros) h92 Chenango
" Fred die caster h58 Day's pk
" Fred trmr Buffalo Bronze Die Cast Corp h 336 Franklin
" Fredk C lawyer 7, 39 Erie h149 Glenwood av
" Fredk H appr Art Lighting Studios r198 15th
" Geo driver r265 Purdy
" Geo driver Queen City Whse Corp r48 Arkansas
" Geo lab h347 Abby
" Geo lab r21 Howard
" Geo ovenmn Donner-Hanna Coke Corp h74 Lackawanna
" Geo E agt N Y Life Ins Co r300 Tauton rd
" Geo E asmblr r2, 26 Hayden
" Geo H auto mech Curry Motor Sales h457 Hewitt
" Geo H metalwkr r63 W Delavan av
" Geo H musician r211 Amber
" Geo L lab h105 Winspear av
" Geo N slsmn Elaborated Roofing Co h3, 300 Ellicott
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" Geraldine slsldy r19 Werrick pl
" Gibson h1454 Hertel av
" Grace E tchr Lewis J Bennett H Sch r539 Franklin
" Grace L Mrs clk Wm Hengerer Co h341 Grant
" Guy lab r347 Abby
" G R interne City Dispensary No 1
" Harry lab h54 Spruce
" Harry A with Standard Oil Co h360 Norwood av
" Harry W electn U S Lighthouse Depot h236 15th
" Helen M bkpr r2, 78 Weyand
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" Herbert A slsmn h67 Bedford av
" Hermine L (wid Wilbur J) h223 Bird av
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" Jas cond h284 Parkview av
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" Jas lab h410 Spring
" Jas lab h rear 261 Walnut
" Jas D r58 Mortimer
" Jas F br mgr Ajax Oil Co h1468 Hertel av
" Jas G porter h291 Cherry
" Jas H gro 206 Esser av h do
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" Lawrence G mgr Butterick Seven Reading Club of Buffalo r622 E Delavan av
" Leila M tchr P S r223 Bird av
" Lena Mrs slsldy Davis Bros r269 Breckenridge
" Leo amsblr Ford Motor Co h42 Custer
" Lewis E pres Howard Bros Chemical Co h347 Linwood av
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" Louis H ydmstr h18 Aldrich av
" Malinda Mrs r29 Potter
" Marden A slsmn E J Eddy r223 Bird av
" Margt Mrs r9 Mark
" Marguerite E bkpr Monongahela-Youghiogheny Coal Co r469 E Utica
" Marion Mrs furn rms 153 Ellicott h do
" Martin G h12 S Ryan
" Martin T clk Thrift Grocery Co r1062 Abbott rd
" Mary Mrs h478 Seneca
" Mary r53 William
" Mary clnr h44 N Division
" Mary maid 72 Lexington av
" Mary sten r2, 78 Weyand
" Mary D (wid Allen G) r80 Bedford av
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" Michl h1, 46 Kamper
" Mildred r105 Alma av
" Nettie V tchr h2, 847 Front av
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" Orville mach opr h40 Gurnsey
" Raymond brklyr r50 Potomac av
" Raymond slsmn h46 Dart
" Raymond C musician r666 Elm
" Robt lab h86 Bennett
" Robt A clk N Y C R R r18 Aldrich pl
" Robt H roofer h106 Barton
" Rosalind Mrs housekpr Hotel Markeen
" Rufus doormn Lafayette Hotel h173 Hickory
" Russell wtchmn r191 Crowley av
" Russell W h295 Ontario
" Saml C heating contr r234 Saranac av
" Sanford crane opr h35 Howard
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" Vivian M student r666 Elm
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" Walter H mach hd C Kurtzmann & Co h8 Warring av
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" Walter L jr clk Detroit Steel Products Co r40 Langmeyer av
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" Wm J jr carp r198 15th
" Wm J police h589 Fulton
" Wm J wtchmn h94 Chester
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" Winona E clk E L Hedstrom r67 Bedford av
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" Geo L cond r1677 Broadway
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" Beatrice L asst to dir Buffalo Fine Arts Academy The h238 Oxford av
" Bertha J Mrs china decorator 107 Garner av h do
" Carey W collections 612 Erie Co Bank bldg r 107 Garner av
" Chas switchmn h168 Smith
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" Eliz A (wid Thos E) h238 Oxford av
" Ella clk Mohican Market r41 West av
" Emily (wid Wm H) r37 Manhattan av
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" Florence slsldy r208 Purdy
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" Harriett L (wid Franklin P) h566 W Utica
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" Herbert medicine mfr 257 Washington r Hotel Statler
" Jas F clk h rear 321 Northampton
" Jas H mach h120 Northland av
" Jane B bkpr Est B C Rumsey r566 W Utica
" John W baker h133 16th
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" Lloyd N artist J Jay Fuller r267 North
" Louise Mrs h92 Wood
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" Lydia (wid Floyd S) tchr h261 Auburn av
" Mae Mrs cashr Academy Theatre res Crystal Beach Ont
" Major S supt Hecker-Jones-Jewell Milling Co h344 Cumberland av
" Marie cashr The Mohican Co r41 West av
" Marion L sten r566 W Utica
" Mary Mrs h148 West av
" Mary E r58 Claremont av
" Mary J h48 Laurel
" Percy L tmkpr h263 Parkdale av
" Peryl S tchr P S r972 Hertel av

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" Wm A slsmn h91 17th
" Wm A slsmn h396 Vermont
" Wm D clk Louis Bush r80 S Division
" Wm D slsmn Fidelity Trust Co of Buff h77 Huntington av
" Wm H jr mach h82 Rees
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Knighton Geo H slsmn Hickman & Coward h33 Minnesota av
" Jas W carrier P O h19 Boyd
" Muriel H r33 Minnesota av
" Wesley S student r33 Minnesota av
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" of Pythias Hall Main sw cor Virginia
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Knippel Sophia Mrs h237 Gorton
Knipple John h602 Ellicott
" Robt M carrier P O h2574 Bailey av
Knisior Stanley mldr h88 Greeley av
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" June T sten R J Walters Co Inc res Kenmore
" Louis millwright r498 Normal av
" Nellie C clk Ford Motor Co r142 Congress
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" Emil P barber r1178 Michigan av
" Harold J electn r1714 Amherst
" Wm J chiro 1714 Amherst h do
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" Anna mach opr r72 Marshall
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" Carl clk r491 Madison
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" Christ firemn r110 Wood
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" Eliz plshr r110 Wood
" Elsie C smstrs r21 Roehrer av
" Geo waiter h314 Hickory
" Geo C drftsmn h21 Roehrer av
" Hannah r110 Wood
" Hattie (wid Philip) h699 E Utica
" Henrietta r110 Wood
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" John clk h666 Amherst
" John contr h326 Cumberland av
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" John police h719 South Park av
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" Louis trmr h491 Madison
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" Peter slsmn r239 Northland av
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" Florence clk Mentholatum Co r1423 Niagara
" John tmstr h235 Lathrop
" Louis slsmn h1423 Niagara
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" Mildred A clk Woman's Home Comp Reading Club r328 Newfield
" Richd H h213 Dewitt
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" Edw J clk Liberty Bank of Buff r115 Bogardus
" Geo lab r15 Knoerl av
" Geo J gro 140 Broadway Mkt r198 Benzinger
" John G chauf h46 Kirkpatrick
" John J clk h205 Melrose
" Lawrence contr 204 Melrose h do
" Lawrence gro 125 Reimann h do
" Margt M br mgr S M Flickinger Inc r115 Bogardus
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" Christ G clk Minnie Knoerschild r1096 Kensington av
" Dorothy r1096 Kensington av
" Henry J (University Market) h1098 Kensington av
" Minnie (wid Christ) restr 1096 Kensington av h do
" Wm P (University Market) r1096 Kensington av
Knoff Fredk mach h72 Roetzer
Knoft Rose B tchr P S r27 Harvard pl
Knoll Albert R mill hd h504 Goodyear av
" Bessie M mach opr r133 Mayer av
" Chas pntr r1036 Tifft
" Chas W mach opr h269 Riverside av
" Clara J mus tchr r94 Plymouth av
" Ernestine drsmkr r478 Glenwood
" Etta r413 Northumberland av
" Evelyn sten r611 Fillmore av
" Floyd A pres Fayfield Knoll Inc r54 Gates Circle
" Geo hlpr h78 Griswold
" Geo A D police h77 Mayer av
" Geo C hlpr r78 Griswold
" Geo J mill hd r504 Goodyear av
" Gertrude H housekpr 179 Highgate av
" Harry A emp N Y Tel Co h413 Northumberland av
" Harry E city firemn r179 Highgate
" Henry piano tuner 179 Highgate av h do

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" Herbert E (Fisher, Penseyres & Carson) h48 Rodney
" Wm C v-pres Buff Akron & Transit Co h36 E North
" Wm H auto repr shop 30 E North r2961 Bailey
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Penstein Florence nurse Deaconess Hosp
Pentasuglio Jos baker h545 S Division
Pentek Alex soft drinks 70 Reno h do
Pentelow Eliz housekpr 222 Laurel
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" Olive M opr N Y Tel Co r650 Sherman
" Phoebe R r650 Sherman
Pentick Frank M prsmn J W Clement Co r100 Breckenridge
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Penton Beatrice r539 Linwood av
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Penzel Geo carp h37 Knoerl av
Penzio Casimer car repr r1110 Clinton
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" Coal & Ice Co (John Debone) rear 127 Best
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" Frank (A Pepe & Sons) h111 Richmond av
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" Gerardo real est h451 S Division h do
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" Philomena A r111 Richmond av
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Pepehan Dollie drsmkr 380 14th r do
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Pepiciello Giuseppe blksmith h381 Swan
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" Wm mach hd h1, 47 Moeller
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" Jos brklyr h76 Hirschbeck
" Jos lab h19 Gittere
" Paul plmbr h50 Harmonia
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" Harry L mtrmn r318 Grant
" Leona mach opr r9 Irving pl
Pepperday Albert lab r211 Locust
" Walker cond I Ry Co h204 High
Pepperman Jos 2d hd furn 195 Seneca h40 Lovering av
" Kath (wid Philip) r366 Linden av
Peppiatt Grace (wid Arth J) r27 Rhode Island
Peptowski Philip lab h81 Deshler
Pequegnat Violet M (wid Donal J) h238 Richmond av
Pequet Henry chauf r333 Vermont
Pera Concetta clk r304 7th
" Leonard lab r304 7th
" Louis lab h1866 Niagara
" Paolo lab h304 7th
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Perault Bell (wid Wm) r355 Connecticut
Perce Gasper gro 350 Pennsylvania h do
Percell Harry sign writer r666 Amherst
" Mary (wid Jas) r220 15th
Percev Chas wtchmn The Bond Stores Inc res Ebenezer N Y
Perch Alex H carp h115 Baitz av
" Edna r115 Baitz av
" Evelyn sten r115 Baitz av
" E J electn H W Wolcott & Co r44 Hubbell av
" Wm carp r115 Baitz av
Perchalo Josephine Mrs h250 Alabama
Percival Arth P formn h15 Chester
" Chas mach h357 Plymouth
" Edw S police h37 Bremen
" Geo E carrier PO h851 Front av
" Harriett (wid Chas) r355 Plymouth av
" Ruth tchr r851 Front av
Percy Fredk A aud Eldridge Tire & Vulcanizing Wks r95 Arkansas
" Harry E r177 Winslow av
" Jess v-pres C F Damm Inc h817 Richmond av
" Jessie G chf opr Am Tel & Teleg Co r817 Richmond av
" John chauf r801 W Ferry
" John G detective h177 Winslow av
" John G jr contr h17 Meech av
" Walter J blksmith h538 William

AMHERST ST 1925

WITT
" Arth F police h706 Abbott rd
" Betty vocalist r173 Anderson pl
" Caroline (wid Aug) r24 Eller av
" Caroline (wid Chas) r493 Woodlawn av
" Chas blksmith r1163 E Ferry
" Chas A pntr h74 Richlawn av
" Christ lab h195 Stanton
" Clara clk r509 Dodge
" Clara H Mrs executrix E L Parker Est r310 Colvin
" Clarence clk r399 Elm
" Edw E h53 Olympic av
" Eliz (wid Christian) r193 Stanton
" Ella mach opr r1163 E Ferry
" Elmer A acct r51 Deerfield av
" Emerald C r53 Olympic av
" Emil mach h328 Adams
" Emma (wid Wm) h509 Dodge
" Ernst lab h205 Monroe
" Florence soft drinks 270 Broadway h do
" Frank r56 Timon
" Frank v-pres-slsmgr Samson Plaster Board Co h483 Glenwood av
" Fred A asst cashr N Y Life Ins Co r483 Glenwood av
" Fred C ptrnmkr h493 Woodlawn av
" Geo Mrs soft drinks 272 Broadway h do
" Geo confr 392 Hoyt h do
" Geo hlpr r63 Barton
" Gustava (wid Chas) h1163 E Ferry
" Harry carp h357 Bissell av
" Helena clk r509 Dodge
" Henry mach h48 Kilhoffer
" Henry opr Buff Gen Electric Co h44 Rohr
" Herman steelwkr r730 Elk
" John h62 Longnecker
" John mach h666 Amherst
" John F inspr h706 Abbott rd
" Kath M (wid Albert) r24 Rawlins
" Louis coal 62 Longnecker h do
" Malinda T phone opr Federal Reserve Bank r93 Poultney
" Marian A student r269 Summit av
" Mary r781 Broadway
" Mildred r348 Carlton
" Milton demonstrator J N Adam & Co h rear 207 Masten av
" Mina (wid Fred) h77 Grape
" Oscar lathe hd h279 Herman
" Phillippina (wid Adam) r173 Anderson pl
" Richd W blksmith h24 Rustic pl
" Robt J slsmn h173 Anderson pl
" Theo waiter r rear 207 Masten av
" Victoria clk h52 School
" Wilbur E asst formn Ford Motor Co r348 Carlton
" Wm formn h348 Carlton
" Wm J real est and ins 310 Colvin h do
Witte Ada designer r327 Herman
" Albert L city firemn r139 Monroe
" Alice E Mrs forwn Mentholatum Co h6, 99 Elmwood av
" Bertha (wid Louis) h81 Kilhoffer
" Carl A tchr McKinley Voc Sch r1294 Fillmore av
" Edw L slsmn Bing & Nathan h17 Antwerp
" Edwin F clk h81 Kilhoffer
" Emma S (wid Geo C) r195 Hodge av
" Ernest Rev pastor Immanuel Evang Luth Ch h345 Davey
" Ernest A supt h327 Herman
" Etta S chiropractor 156 N Pearl h do
" Felix drftsmn Zaremba Co h584 Sherman
" Harold S slsmn Theo S Buerger & Sons Inc r195 Hodge
" Henry A slsmn r156 N Pearl
" Herman F h1187 Michigan av
" Hilda C bkpr Smith & Sons Corp r1294 Fillmore av
" Ida drsmkr 327 Herman r do
" Leonard lab r81 Kilhoffer
" Lewis R clk PO h9 Northumberland av
" Louisa M h424 Goodyear av
" Oscar L music tchr h191 E Ferry
" Oscar S carrier PO r1294 Fillmore av
" Paul h139 Monroe

WITTE
" Peter E slsmn r34 Roosevelt av
" Philip C h195 Hodge av
" Richd E steamftr h61 Kirkpatrick
" Rudolph P supt Smith Metal Arts Co h76 French
" Sophia (wid Rudolph) h1294 Fillmore av
" Wm C clk r1187 Michigan av
Wittek Arth mach r255 Longnecker
" Edw furwkr r1502 Clinton
" Eveline clk r1502 Clinton
" Geo mach r1502 Clinton
" John carp h1502 Clinton
" Louise (wid Adolph) h255 Longnecker
" Mabel clk r1502 Clinton
" Ruth I clk Buff News Co r255 Longnecker
" Walter mach h147 Central av
" Wm J mach h36 Faxon
Wittemann Co The (Rudolph A Wittemann) mach mfrs 842 Elk
" Rudolph A (The Wittemann Co) h77 Humboldt pkway
Witter Beryl M fnshr r91 Plymouth av
" Glen R clk Marshlow Corp h113 18th
" Omer L br mgr Gt A & P Tea Co h59 Edna pl
" Sheridan L bkpr r73 Vernon pl
Witthinrich Aug cabtmkr h134 N Ogden
" Henry plstr r134 N Ogden
Wittholz Chas L asst cashr P O h290 Minnesota av
" Ernest clk r103 N Ogden
" Marian (wid Theo) h103 N Ogden
" Otto C plmbr r27 E North
" Wm eng h185 Ludington
Witthuhn Helen grad nurse r239 West av
Wittich Christian h249 Strauss
Wittie Carl W pharm r555 Franklin
Wittig Agnes r82 Saranac av
" Albert F driver r28 Fougeron
" Bertha M clk r28 Fougeron
" Caroline C clk Met Life Ins Co r28 Fougeron
" Elsie clk World's Disp Med Assn r327 Glenwood av
" Emily M bkpr Sol L Levy r82 Saranac av
" Frank Mrs h82 Saranac av
" E pkr r1 Viola pk
" Fredk stone ctr h28 Fougeron
" Ida tchr P S r82 Saranac av
" John B real est 2950 Bailey av h2967 do
" Jos K pntr h2955 Bailey av
" Kath (wid Wm) r177 Hagen
" Leo F acct h64 Comstock av
" Norman W r2955 Bailey av
Wittigschlager Arth G clk Wheeler Elevator Co h22 Hager
" Carl E slsmn r55 Lemon
" Henry J janitor h55 Lemon
" Milton B clk Wheeler Elevator Co h438 Dartmouth
Wittkowsky Victor inspr h333 Cambridge av
Wittle Grace H bkpr Genesee bldg r231 Woodlawn av
" Hilda (wid Harry) h231 Woodlawn av
" Ruth E bkpr Curtis Screw Co r231 Woodlawn av
Wittlief Amelia (wid Gustav) h104 Clay
" Aug ticket agt h320 Norwalk av
" Bertha (wid Wm) h616 Grant
" Bertha G tchr r616 Grant
" Chas A mach h615 Wyoming av
" Christopher C formn h333 Hoyt
" Clara mach opr r194 Strauss
" David B pntr r616 Grant
" Edna sten Genl Motors A Corp r616 Grant
" Emma clk r870 Hertel av
" Emma mach opr r194 Strauss
" Fredk lab r104 Clay
" Geo mach r194 Strauss
" Helen B clk r616 Grant
" Michl h194 Strauss
" Oscar A reprmn Am Radiator Co h117 Dart
" Ruth E cashr VanDeventer Shoe Co r55 Glor
" Theo formn Am Radiator Co h55 Glor
" Walter R pntr 188 Forest av h do
" Wm formn Am Radiator Co h870 Hertel av

McDONNELL & SONS, Inc.

AMHERST ST 1925

CAVANAUGH
" Geo J sec Chas M Perrott Co Inc r69 Sterling av
" Harold student Memorial Hospital
" Harold clk r225 Benzinger
" Helen C opr Am Tel & Tel Co r31 Eureka pl
" Helen M clk Am Ry Exp Co r54 Brewster
" Jas janitor German R C Orphan Asylum
" Jas mixer Maritime Milling Co h416 Louisiana
" Jas J miller r306 Fulton
" Jas S (Independent Tire & Repair Co) h29 Southampton
" John r70 Wescott
" John clk h31 Eureka pl
" John agt Sullivan Ice Co r14 Fairview pl
" John slsmn C F Adams Co r1114 Stanley
" Jos M cond r31 Gorham
" Julia clk r107 Barton
" J Frank inspr h52 Poplar av
" Louis weigh master h6 Rustic pl
" Margt clk r107 Barton
" Margt M clk Foster-Milburn Co r36 Hawley
" Marion nurse Buffalo City Hosp
" Mary S smstrs r427 Perry
" Michl cond h70 Wescott
" Michl J soft drinks 906 Seneca h do
" Paul chauf r68 E Utica
" Philomena press agt Shea's Theatre h305 Connecticut
" Saml h225 Benzinger
" Thos director r311 Smith
" Thos eng r249 Kehr
" Valentine R slsmn C F Adams Co r814 Main
" Wm A contr h38 Custer
" Wm J scooper h385 Perry
" Willis tmstr h440 Clinton
Cavaney Martin r16 Mesmer av
Cavar Michl lab h12 Austin
Cavarello Angelo lab h538 S Division
Cavaretta Jos lab h558 W Utica
" Peter lab h114 Jersey
Cavarretta Aug truckmn r563 W Utica
" Rose confr 912 Niagara h do
" Jas plmbr h563 W Utica
Cave Henry W millwright h71 Bradley
" Mason L carp h144 Dunlop
" Minna J Mrs drsmkr 71 Bradley h do
" Richd L capt 28th Inf U S A h Fort Porter
" Thos L supt h50 Tyler
Caven Harry tractor opr Donner-Hanna Coke Corp res Hamburg N Y
" Helen M phone opr N Y Tel Co h538 Elk
" Wm firemn h538 Elk
Cavena Irene G phone opr r115 Marigold av
Caveneff Lela r397 Pratt
Caverhill Thos J tel opr W U Tel Co h1763 Bailey av
Caverly Ida Mrs cafeteria wkr Wm Hengerer Co r71 N Pearl
" Richd clk r134 Maple
" Thos E chauf h1537 Seneca
" Wm pkr Dwelle-Kaiser Co r107 Geleton
Caveretti Soulsa waiter r104 Johnson pk
Cavers David F student r22 Claremont av
" Wm W dentist 450 Elmwood av h22 Claremont av
Caves Ford W floor lyr r1617 Hertel av
" Gerald L carp h1, 425 Porter av
" John H bldr h1617 Hertel av
" Marion E Mrs phone opr G T Ry System r1, 425 Porter av
Cavitt Arth H porter h263 Purdy
" Clara O sten r23 Welker
" Earl H porter h23 Welker
Cawl Eleanor M (wid Richd M) r176 E Delaware av
" Geo mach h100 Griswold
" John F brklyr r309 Adams
Cawley Jas P sign writer h1925 Bailey av
" Rita r543 Breckenridge
Cawthard Chas elev opr Heinz & Munschauer r167 William
" Geo H millwright h640 Abbott rd
" Lillian slsldy J N Adam & Co r131 S Park av

CAWTHARD
" Richd batterymn h76 Good av
" Robt hlpr r76 Good av
Cawthorne Ulysses mach Heinz & Munschauer h 259 Monroe
Cawthra Aileen Mrs slsldy Firsching Knitting Mills r295 Parkdale
Caxton Building 45 N Division
Caydan Aug firemn Am Radiator Co r107 Hudson
Cayer Louis cond r4, 233 West av
Caylor Walter dept supt Donner Steel Co Inc h575 McKinley pkway
Cayo Ellis L h18 Parker av
Cazenovia Park Seneca and Cazenovia
" Park Baptist Ch 201 Cazenovia
" Theatre 2110 Seneca
Cazmark Walter T rigger h27 Humason av
Cearmist Co T J Quinlan mgr disinfectants 19 Allen
Cease David A pntr r645 Plymouth av
Cebrian Carlos slsmn Buffalo Forge Co res Kenmore N Y
Cebula Andrew gro 1812 Clinton h do
" Anna clk r1812 Clinton
" Cath r464 Lovejoy
" Frank grinder r464 Lovejoy
" Martin lab h464 Lovejoy
" Mary r464 Lovejoy
Cebulska Agatha Mrs h101 Mulberry
Cebulski Andrew lab h300 Cable
" Andrew jr clk r300 Cable
" Bronislaus L clk Postal Tel-Cable Co r975 Walden av
" Carolina housekpr 111 Mills
" Clara midwife 975 Walden av r do
" Dorothy hlpr r37 New S Ogden
" Edmund blrmkr r975 Walden av
" Edw S hlpr r13 Krupp
" John lab h55 Bridgeman
" John mldr h115 Kail
" Josephine (wid Michl) r37 New S Ogden
" Louis car inspr h975 Walden av
" Louis jr mech r975 Walden av
" Marcell mach h13 Krupp
" Matthew blrmkr h37 New S Ogden
" Michl carp h13 Krupp
" Mildred hlpr r37 New S Ogden
" Wm J hlpr r300 Cable
Cecala Frank presser h116 Georgia
" Geo soft drinks 143 Goodell h do
" Nicola lab h116 Georgia
Cecchini Anthony tailor r rear 25 Southampton
" Nicholas tailor 51 Allen h rear 25 Southampton
Cechowski Walter burner h300 Sobieski
Ceckiewicz Stanley billiards 668 Amherst h do
Cecuga John lab h273 Lovejoy
" Mary clk r273 Lovejoy
Cedar Jesse clk Marsh Motor Corp h61 Lockwood av
Cederquist Milton O sales eng h62 Claremont av
Cedric Andrew forger r685 Tonawanda
Cedro Dominic lab h73 Davey
Cedtler Clara waitress r502 Wilson
Cedzidlo Adelbert lab h40 Glor
Ceechini Antona (wid Semplicio) r19 Roma av
" John stone ctr r19 Roma av
Cefali Francisco lab h22 Winchester av
" Pietro lab h6 Winchester av
" Ralph electn r22 Winchester av
Cefalo Danl msngr United Waist Stores r4 State
" Vincenzo lab h4 State
Cefalu Anna (wid Antonio) h58 Dante pl
" Sebastiano lab h58 Dante pl
Cefaratti Bros (Danl Cefaratti, Michl Vandett) gros 341 Rhode Island
" Danl (Cefaratti Bros) h341 Rhode Island
Ceflay Frank concrete wkr h69 Sidney
Cegala Jos lab h291 Virginia
" Jos J jr clk P O r54 Garden
" Louis A h474 S Division

AMHERST ST 1925

PIZZUTO
" Petrina (wid Rosario) h368 Trenton av
" Salvatore mach hd h rear 368 Trenton
" Thos tailor r368 Trenton av
Place Chas W contr h839 E Delavan av
" Elsie M clk J Dold Pkg Co r839 E Delavan av
" Frances A (wid Albinus C) r196 Wallace av
" Geo F slsmn h185 Whitney pl
" Jas F acct Larkin Co Inc res Eden N Y
" Marjorie nurse 1200 Main r do
" Melvin carp h12 Welmont pl
Placha Bertha mach opr r39 Roseville
Plache John lab h81 Clay
" John jr hlpr r81 Clay
Plachta Geo reed furniture mkr 587 Fillmore av h do
" Mieczyslaw willow wkr r587 Fillmore av
" Walter lab h55 Manitoba
Placzkiewicz Kazmiera formn h223 May
" Walter butcher h187 Koons av
Plagge Egon slsmn r217 E Utica
" Frank musician r217 E Utica
Plague John clk Weed & Co h251 Cherry
Plain Henry H drftsmn h49 California
Plak Michl lab r142 Metcalfe
Planck Miles A port supt N Y Canal & Gt Lakes Corp h734 Northland av
Plandar A slsmn r1157 Main
Plandowski Wm bench hd Republic Metalware Co res Lack N Y
Planman Ernest mldr r121 Jones
Plano Minnie A nurse Erie Co Home and Hosp
Plant Arth H slsmn Wm Hengerer Co h214 Box av
" Bernard S tire bldr h373 Prospect av
" Chas A jwlr I J Nefach r39 Wyandotte av
" Edw M drftsmn r543 Potomac av
" Jennie Mrs nurse r36 Day's pk
" Mitchell tailor 13 E Eagle h543 Potomac av
" Ruth E r543 Potomac av
Plante Arth steelwkr h30 Ash
" Harry B bkpr Hanna Furnace Co h349 Auburn av
" Julia slsldy r1061 Ellicott
Planter Norman lab h398 Pratt
Plants Ethelana (wid Wm) r103 Jewett av
Plantz Earl h19 Winston rd
" John driver Webster Citizens Co res W Seneca N Y
Planz Chas clk Fleischmann Malting Co r678 Parkside av
Plar Elmer r67 Como av
Plarr Florence A sten J O Moore h67 Como av
" Helen A sten D L & W R R res Kenmore N Y
" Wm steelwkr r67 Como av
Plase Chas h123 Urban
" Chas jr r123 Urban
Plaskin Aaron presser r66 Peckham
" Abr tailor h66 Adams
Plassman Grace Mrs cigars 211 Main h765 do
Plastergon Wall Board Co Wm G Saville pres-treas Chas E Saville v-pres-sec wood fiber wall board 196 Philadelphia
Plaszka Chester barber r378 Curtiss
Plaszkiewicz L Mrs smstrs r939 Fillmore av
Platek Benj hlpr r530 Walden av
" Boleslaus lab h38 Howell
" Casimer gro 124 Grote h do
" John clk h55 Greeley
" Jos mldr h28 Montgomery
" Kath (wid Anthony) h668 Amherst
" Peter h34 Howell
" Peter firemn h40 Howell
" Hanley P real est 455 Amherst h116 Howell
" Valentine tailor 155 Humason av h530 Walden av
" Walter formn r668 Amherst
Plater Alice (wid Jas) h18, 281 Niagara
Platner Henry N varnish mkr h192 Grant
Plato Agnes L r1312 Jefferson av
" Edw H firemn h143 Forest av
" Flora (wid Jason) r8 Putnam
" Fred W lawyer 871-73 Ellicott sq r390 Breckenridge
" Isabel B (wid Cornelius) h53 Gallatin av

PLATO
" Willard E displaymn Walbridge & Co r1312 Jefferson av
" Wm H switchmn h1312 Jefferson av
Platou Levi chf eng h31 Commonwealth av
Platt Anna H Mrs h400 Elmwood av
" Burton plmbr h219 Pennsylvania
" Chas hlpr h398 Hickory
" David J waiter h135 Harvard pl
" Dorothy M clk r311 Bissell av
" Edgar G h875 Richmond av
" Geo clk Buff Cold Storage Co res Hamburg
" Gertrude r709 Perry
" Herbert C with Standard Oil Co res Kenmore N Y
" Jas author r Hotel Touraine
" Kunegunda (wid Frank) r256 Gibson
" Mary Mrs furn rms 180 Franklin h do
" Mathilda (wid Anthony F) h311 Bissell av
" Paul lab r256 Gibson
" Peter M opr Wm Hengerer Co r116 Orange
" Philomena r268 W Tupper
" Reuben R J eng h709 Perry
" Robt mech h108 Franklin
" Ruth D clk Standard Oil Co r400 Elmwood av
" Saml photo 560 Broadway h2 do
" Saml slsmn Harry Kallett r560 Broadway
" Wm J firemn r709 Perry
Platts Christine dom r54 Monticello pl
" Josephine cashr University of Buff r175 North
Platz Helen sten State Dept of Labor r71 Goulding
" Rudolph F examiner in charge Dept of Labor Bureau of Workmen's Compensation h71 Goulding
Platzer Gladys Mrs mach opr r50 French
" John A (Crescent Flower Shop) h49 Barbara
" Jos brewer Ebbco Beverage Co res Pine Hill N Y
" Jos E slsmn h356 Warwick av
Plau Ada S clk Fred Plau r800 Tonawanda
" Fred dry gds 800 Tonawanda h do
" Harry W clk r459 Hopkins
" Helen L clk r800 Tonawanda
" Henry car inspr h459 Hopkins
" Louis H steel inspr r459 Hopkins
Plauman Aug J steelwkr r79 Wadsworth
" Cath (wid Carl) h205 Lemon
" Ernest mldr h121 Jones
" Fredk C metalwkr r79 Wadsworth
" Herman formn Robertson Elec Constr Co h79 Wadsworth
" Justina (wid Herman) r14 Benders av
Plaunisky Suzanna (wid Steph) h149 Selkirk
Plawecki Jozef lab h rear 62 Page
Playford Chas P mgr Waldorf System Inc h149 S Elmwood av
Plawny John shoe repr 1 Orman h do
Player John inspr r27 Davey
Playhouse The Wm M Sterrett mgr 207 Allen
Playter Archie B chauf r16 E Chippewa
Plaza Peter lab r23 Grace
" The 30 Plymouth av
" Theatre Louis Michaels prop 410-412 William
Plazio Andrew hammermn h131 Newfield
Pleadwell Wm E electro plater h507 Massachusetts av
Pleasant Geo lab h148 Hickory
" Jas lab h131 Jefferson av
" Linwood mldr r265 Jefferson
Pleau Estelle G student r41 Lawrence pl
" Isabelle M sten Harrington & Duane r41 Lawrence pl
Pleba Danl lab h55 Lathrop
Pleban Jos lab h14 Warren av
Plebanski Vincent H mach h182 Reed
Plec Walter slsmn h122 Block
Pleger Aug wtchmn r403 Dartmouth
" Louise M (wid Wm) h153 Spruce
" Oscar A clk r403 Dartmouth
" Otto mach r145 Nevada av
" Wm J r403 Dartmouth
Plehingar Helen housekpr r93 Military rd
" John mach opr r93 Military rd
" Jos lab h93 Military rd
" Mary mlnr r93 Military rd
" Steph chauf r93 Military rd

JAMES A. CLARK Our Personal Service

AMHERST ST 1925

JACK
Jack Bernice (wid Harry) h727 Delavan av
" Eliz clk r103 Sirret
" E Lucile sten r341 W Utica
" Geo N phys 341 W Utica h do
" Harvey C student r341 W Utica
" Janet nurse Millard Fillmore Hosp
" Luther M police h85 Riverside av
" Margt clk r103 Sirret
" Thelma nurse Millard Fillmore Hosp
" Vivian tchr Central Continuation Sch r341 W Utica
" Wm linemn r103 Sirret
Jacke Anna (wid Fred) r406 Elm
" Edna F slsmn Fuller Brush Co r36 Davis
" Edw W eng h34 Winslow av
" Henry litho Buffalo Can Co Inc h336 Dodge
" Louis transferer Niagara Litho Co h36 Davis
" Manomin clk h29 Kane
" Wm musician r406 Elm
Jackem Matthew chauf r42 Gatchell
" Sophie (wid Stanley) h42 Gatchell
Jackett Chas W chauf r1800 Delaware av
" Fredk W gdnr h1800 Delaware av
" Harold F clk r1800 Delaware av
" Howard W clk r1800 Delaware av
" Richd A lather r1800 Delaware av
Jackie Edmond J clk N Y C R R r257 Sweet av
" Fred A city firemn h229 Northampton
" Marion tchr P S r135 Northampton
Jackinski John pntr 101 Weiss h do
Jackle Fred A slsmn r rear 450 Masten av
" John driver Buff Co-operative Bottling Wks r79 Laurel
" John A mach h103 Geary
" Kath slsmn Wm Hengerer Co h103 Geary
" Kath C clk Adams & White Co h450 Masten av
" Marie clk r103 Geary
" Wm C plmbr Dark & Co Inc r103 Geary
Jackman Albert H plmbr 584 Eagle h do
" Douglas V student r140 Blaine
" Eliz V (wid Thos) sten h140 Blaine
" Ernest E clk P O h58 Ardmore pl
" Jas R cond r591 Delaware av
" Ruth F tchr P S r58 Ardmore pl
Jackoo Earl porter r412 Michigan av
Jackowiak Frances (wid Steph) h161 Playter
" Julia clk r126 May
" Martin meat ctr h126 May
Jackowski Anthony r236 Person
" John gro 34 Curtiss h do
Jacks see also Jacques and Jaques
" Albert P mer h386 Normal av
" Fred W eng Bway Auditorium h37 Federal av
Jackson Adelaide F visitor Bureau of Public Welfare h337 Bryant
" Agnes tchr r231 North Park av
" Alanson F traf mgr h148 Wallace av
" Albert lab Hoefler Ice Cream Co r1211 Kensington av
" Albert E cook h138 Hertel av
" Albert H h55 Huntington av
" Alberteen M Mrs bkpr Kaustine Co Inc r376 Hudson
" Alex inspr h2287 Niagara
" Alex H (Bates, Jackson & Co) h782 Richmond av
" Alf carp h400 E Ferry
" Alf N clk r400 E Ferry
" Alice Mrs slswmn r194 Vermont
" Alice r rear 624 Michigan av
" Allen W pres Jackson & Co h92 Tennyson
" Ambrose lab h282 William
" Anastasia C clk N Y Tel Co r231 North Park
" Anna Mrs r172 Edward
" Anna Mrs slsldy J N Adam & Co r88 South
" Anna r13 Milnor
" Anna sten r2, 30 Edson
" Anthony hlpr Hotel Statler r171 William
" Archie A police h140 Philadelphia
" Arth clk Nick Saemaner r18 Cary
" Arth P chauf h134 E Ferry
" Belford lab h161 Hickory
" Bella r151 Prospect av
" Benj electn r rear 2026 Niagara
" Benj A clk Aldrich Mfg Co r888 Michigan av
" Bernard H clk h2, 14 Dismonda
" Bert appr r1425 Niagara

JACKSON
" Bessie dom r386 Richmond av
" Birdsey D (Jackson, Bodamer & Piper) res Lancaster N Y
" Bodamer & Piper (Birdsey D Jackson, Harold L Bodamer, R Foster Piper) lawyers 512 Prudential bldg
JACKSON BUILDING, James M Westland Mgr, Office Suite 433, 220 Delaware av, Phone Tupper 8793
" Burr C slsmn Union Paper & Twine Co h470 14th
" Burton F h261 Highland av
" Cath Mrs maid Buff Woman's Hosp r161 Niagara
" Cecil h489 Prospect av
" Chas A mech h219 Orlando
" Chas B r261 Highland av
" Chas K h138 Glenwood av
" Chas L v-pres Combined Supply & Equipment Co Inc r419 Ashland av
" Charlotte H ftr Buff Jenny Co r466 Grant
" Charlotte S Mrs h541 Massachusetts av
" Christopher T dist sls mgr Harbison-Walker Refractories Co h105, 7 Ashland av
" Claire r203 Leroy av
" Clara H (wid Burton F) h261 Highland av
" Clare M housekpr h77 Allenhurst rd
" Clarence r183 Swan
" Collins H dyewkr r584 N Division
" Columbus lab General Drop Forge Co r279 Williams
" Cornelius H hlpr r584 N Division
" David clk Harry Thier r262 Clinton
" David S lawyer 1317 C of C bldg r541 Massachusetts av
" Delbert W chauf Smither & Thurstone Drug Co r121 Hampshire
" Dewey mldr h144 William
" Dorothy h9 Walnut
" Earl clk h2, 30 Edson
" Earl E slsmn Opler & Willert Inc h28 Elsie pl
" Earl R (Peter Jackson & Son) r373 Elk
" Edith S Mrs sten Supreme Court r55 Huntington av
" Edna nurse 4, 338 Bryant
" Edw calker h235 Alabama
" Edw clk r1, 46 Alamo pl
" Edw crane opr r142 Folger
" Edw slsmn r3, 25 Mariner
" Edw D referee N Y State Dept of Labor h220 Stevenson pl
" Edwin R asst vet surg U S Bureau of Animal Industry r39 Deerfield
" Eliz J (wid John) r523 Fargo av
" Eliz L phone opr N Y Tel Co r235 Alabama
" Ella (wid Robt) r10 Rugby rd
" Ella Mrs lndrs r467 Michigan av
" Ellis lab r420 Madison
" Elmer H pntr r12 Sherman
" Erlie (wid Robt) h18 Union
" Ernest A mtrmn h1274 West av
" Esther L hlpr h534 Clinton
" Ethel L r138 Glenwood av
" Eug waiter h529 N Division
" Everett ship clk Sterling Engine Co r28 Elsie pl
" E J slsmn r2604 Main
" Flora Mrs candymkr Bierma's h64 Purdy
" Francis lndry wkr Quality D W Lndry Co h233 Massachusetts av
" Frank driver r1426 Niagara
" Frank lab h131 Madison
" Frank mach h489 Humboldt pkwy
" Frank pkr Buff Pottery r177 Franklin
" Frank B slsmn Kay Jewelry Co r417 Delaware av
" Frank D asst eng Bureau of Eng h59 Lexington av
" Frank E adjuster r150 Chenango
" Frank S pkr h40 Park
" Frank S v-pres Buffalo-Roswell Oil & Gas Co r25 Baynes av
" Fredk eng h109 Stanley
" Garfield L barber Henry L Rawles r562 Clinton
" Geo asst lighthouse kpr U S Lighthouse Service h670 Amherst
" Geo clk h188 Pries av

CHANDLER ST 1925

OKVAT
Okvat Andrew (W Tomoser & Co) h3216 Main
Olachowski Sophie (wid Alex) r229 Townsend
Olah John prsmn r50 Clay
" Jos lab h50 Clay
" Paul soft drinks 144 Dewey av h do
" Theresa maid r182 Colvin
O'Laughlin see alsoO'Loughlin
" Cath (wid John J) r420 Massachusetts av
" Clara I (wid Michl) r57 Welker
" Cleo clk r1682 Abbott rd
" Florence r420 Massachusetts av
" Irene recorder r1682 Abbott rd
" John mach h155 E Delavan av
" John J aud h420 Massachusetts av
" Josephine r537 Lafayette av
" Mabel r1682 Abbott rd
" Margt C clk Buff Rochester & Pittsburgh Ry Co r340 Cumberland av
" Margt M acct r1682 Abbott rd
" Michl F prsmn Buff Evening News res Kenmore N Y
" Raymond J trucker h1682 Abbott rd
" Roy J clk r340 Cumberland av
" Thos J eng h340 Cumberland av
" Wm filling sta 1467 Hertel av h87 Sterling
Olay Betty r414 Delaware av
O'Lay Frank pntr r29 College
Olbrycz Frank soft drinks 49 Chicago h do
Olchawski Peter lab h253 Chandler
Olcott Beatrice mach opr r137 Forest av
" B Maree acct h1440 Jefferson av
" J E chemist h2. 27 Como av
" Myron uphol Carson Superior Mfg Co Inc r 137 Forest av
Olczak Anthony mldr r422 Koons av
" Michl lab r617 Howard
" Vincent lab h227 Sobieski
Olczynski John oiler h94 Pulaski
Old Colony Cub J H King mgr Statler Hotel
" Lutheran Trinity Church Rev John N Grabou pastor Goodell cor Maple
Oldakowski Chester chf clk r1940 Genesee
" Marie tmkpr r1940 Genesee
" Peter crane opr h1940 Genesee
Olday Albert L clk Fillmore Av Fndry & Iron Wks h102 Olympic av
" Arth A r100 Dorris av
" Chas clk h270 Dewey av
" Edw J C h100 Dorris av
" Evelyn M clk D L & W R R Co fgt house h45 Ivy
" Frank chauf h45 Ivy
" Wm carp A Dutch & Co res Eggertsville N Y
Oldcorn Richd mach r1239 Seneca
Olddoerp Walter slslmn Jahraus- Braun Co r191 Delaware av
Olden Jas J wtchmn h1, 97 Pomona pl
OLDEN LOUIS C, Asst Ctshr Marine Trust Company of Buffalo, h Eden, N Y, Phone Eden 12-J
" Wm J lieut police r97 Pohona pl
Oldenberg Eva sten Pillsbury Flour Mills Co res Silver Creek N Y
Oldenburg Alf C bkpr Buff Vegetable Marketing Co h124 Thatcher av
" Clara tchr P S r17 St Johns's pl
" Evelyn sten McIntyre, Wilkie & Swartz r28 Thomas
" Wm eng h28 Thomas
" Wm jr pipeftr r28 Thomas
Oldfield Anna maid 926 Washington
" Arth H supt h65 Decker
" Gertrude maid Hotel Statler
" Glen formn h79 Durham av
" Margt clk H L Mandel r926 Washington
" Nelson pntr r33 Ash
" Wm clk Weed & Co r37 Laird av
Oldham Geo & Son N A Pelham rep tools 60 Andrews bldg
Oldis Margt H slsldy Economy Furn Co res Kenmore N Y
Oldman Edw pres Oldman-Magee Boiler Wks Inc 158 Huntington av
" Ellsworth student r158 Huntington av
" Geo F supt Oldman-Magee Boiler Wks Inc h26 Flohr av
" Hazel r158 Huntington av

OLDMAN-MAGEE BOILER WORKS INC, Edward Oldman Pres, Mary Oldman V-Pres, Sarah J Magee Sec, Charles D Magee Treas, Boilers, Tanks and Repair 32-42 Illinois, Phone Seneca 0933
" Mary (wid Wm) r14 Arkansas
" Mary v-pres Oldman-Magee Boiler Wks Inc r158 Huntington av
" Nelson E layeroutmn Oldman-Magee Boiler Wks Inc r153 Huntington av
" Wm formn Oldman-Magee Boiler Wks h153 Bloomfield av
Olds Alf J formn h235 15th
" Amelia E (wid Adelbert W) h721 Ashland av
" John T slsmn Flint & Kent h879 Michigan av
" J Harold clk r879 Michigan av
" Marion B sten Seaman Paper Co r879 Michigan av
" Omar G lawyer 502-07 Mutual Life bldg h235 15th
Oldsmith Barbara (wid Jos) h229 Grey
" Michl mach h115 Longview av
Oldsmobile Co of Buffalo Louis Engel jr prop automobile 1172 Main
Olear Amelia bkpr Denton, Cottier & Daniels Inc r821 Grant
" Andrew blksmith h172 Rees
" Anthony bkpr Chas P Olear h83 Kilhoffer
" Bernard I clk r52 Fougeron
" Chas P sheet metalwkr 665 Elm h50 Zenner
" Eleanor E clk Chas P Olear r50 Zenner
" Gertrude dom r104 Schuele av
" Helen typist R G Dun & Co r821 Grant
" John lab h821 Grant
" John lab h366 Military rd
" John tinsmith h104 Schuele av
" Jos music tchr 212 Rees h do
" Leo J tinsmith Chas P Olear h144 Zenner
" Louise sten r104 Schuele
" Mary (wid Michl) h52 Fougeron
" Nicolia lab r206 Amherst
" Wm G tinsmith r50 Zenner
Olearo Allino lab h632 West av
" Mary pkr h632 West av
O'Leary Anna (wid Bart) h195 O'Connell av
" Bart J detective h15 Kermit av
" Bartholomew T clk N Y C & St L R R r535 Fulton
" Cath (wid Danl) h70 Hayden
" Cath r306 Lexington av
" Cath typist Addressograph Co r60 Norman av
" Cornelius r73 Choate av
" Cornelius scooper h272 Miami
" Danl grinder h453 Winslow av
" Danl mach r171 Pries av
" Danl plstr r133 Carroll
" Danl E clk r63 Hughes av
" Dan E mach h70 Hayden
" Danl J city firemn h30 Tremont av
" Danl J clk Bureau of Water r216 Blaine
" Danl S eng h70 Choate av
" Danl T police r591 Fulton
" Dora M (wid Michl) h119 College
" Edw clk Franklin Mkt r76 W Huron
" Edw T carp h177 Barton
" Emma G asst Buff Public Library r306 Lexington av
" Estelle M vistor Charity Org Coc r126 Chatham
" Fredk G slsmn h23 Hughes av
" Helen sten r171 Pries av
" Humphrey police h363 Florida
" Jeremiah inspr h591 Fulton
" Jeremiah J pres Kerner Engineering Corp h151 Crescent av
" Joan clk r591 Fulton
" John r33 Oak
" John r240 Swan
" John carp r693 Washington
" John lab h171 Pries av
" John C supvr 2d ward h297 N Division
" John F r216 Blaine
" John J lab r107 Louisiana
" John J real est 412 Pearl res Niagara Falls N Y

CHANDLER ST 1925

O'LEARY
" Jos H asst vet surg U S Bureau of Animal Industry r203 Washington
" Josephine clk Vim Cycle Hdw Corp r125 Edward
" Josephine drsmkr r11, 17 Wadsworth
O'LEARY J JOS, Realtor, Mgr International Home Bldg Co Inc, 434 E Ferry cor Wohlers av, Phones Fillmore 5728-5729, h150 Brunswick blvd (See page 194)
" J J Inc J J O'Leary pres bldrs sup 700 Main
" J J Sales Co Inc J J O'Leary pres mfrs agt 700 Main
" Kathryn clk r73 Choate av
" Lawrence milkmn r217 Parkdale av
" Margt (wid John) r180 Richmond av
" Margt tchr P S r306 Lexington av
" Mary (wid Danl) h52 N Central av
" Mary grad nurse r340 Elmwood av
" Mary J bkpr Kerner Engineering Corp r52 N Central av
" Mary r216 Blaine
" May V sten P S Lansdowne r60 Norman av
" Michl h216 Blaine
" Nellie H housekpr 179 Bryant
" NellieT r429 Linwood av
" Nora clk r561 Fulton
" Patk clnr r rear 37 South
" Patk lab h60 Norman av
" Patk nurse Buff State Hosp
" Saml F real est r537 Massachusetts av
" Sidney E carp Sowers Mfg Co r234 Albany
" Steph reporter h306 Lexington av
" Thos electn r2, 60 Norman av
" Thos W (Lighthouse Lodging House) h195 O'Connell av
" Timothy clk r591 Fulton
" Timothy C electn Kerner Engineering Corp h 147 Loring av
" Vincent blksmith r2, Norman
Olech John W tailor 1850 Clinton h1472 Broadway
" Stanley hlpr h149 Mohr
Olecharski Andrew lab h126 Fredro
" Caroline (wid Jos) h126 Fredro
Olechnicki Jos lab h106 Roseville
Olechowski Anna slsldy J N Adam & Co r1315 Broadway
" Francis clk United Cigar Stores Co r246 Person
" John shoe repr 948 Sycamore r246 Person
" Jos mach h1315 Broadway
" Matthew clk r1315 Broadway
" Sophia (wid Alex) r229 Townsend
" Steph auto mech h403 Gibson
" Walter clk r1315 Broadway
Olejarczyk Frank lab r287 Howard
" Helen clk r287 Howard
" John lab h287 Howard
Olejarski John lab hC Sordyl al
Olejniczak Adam shoe repr 1427 Broadway h 106 Titus av
" Agnes clk Bedell Co r414 Wilson
" Alex tailor h788 Sycamore
" Anastasia silkwkr r230 Ashley
" Andrew A inspr Penn R R h80 Spann
" Anna emp Buff Aathletic Club r84 Peckham
" Anthony baker Harry Kallett r55 Littlefield av
" Anthony carp h78 Sweet av
" Bartholomew baker John Augustynia h849 Sycamore
" Casimer auto mech r255 Chandler
" Casimer dairymn h49 Reed
" Cath (wid Valentine) r151 Clarke
" Celia silkwkr r230 Ashley
" Esther mach opr r29 Schmarbeck
" Frank coremkr h58 Goodyear av
" Frank mill hd Niagara Body Co h488 Fillmore av
" Helen mach opr r255 Chandler
" Ignatius lab r93 Lombard
" Jacob plshr h212 Sweet av
" Jennie mach opr r255 Chandler
" John clnr Ford Motor Co h298 Longnecker
" John h79 Detroit
" John inspr Penn Ry h76 Gorski
" John lab h56 Gittere

OLEJNICZAK
" John lab h414 Wilson
" John shoes 1425 Broadway h do
" John A auto sup 488 Fillmore av h do
" John F dist mgr Columbian Natl Iife Ins Co r393 Gibson
" Jos janitor r84 Gatchell
" Jos lab r151 Adams
" Jos lab h93 Lombard
" Jos miller h1071 Sycamore
" Jos swtchtndr h141 Moselle
" Josephine (wid Lawrence) h255 Chandler
" Josephine mach opr r29 Schmarbeck
" Laura silkwkr r230 Ashley
" Lawrence mach h19 Goodyear av
" Leo butcher r78 Sweet av
" Ludwig lab r141 Moselle
" Michl lab h96 Kelburn
" Michl lab r29 Schmarbeck
" Michl lab r340 Wilson
" Rose (wid Valentine) h89 Loepere
" Sophia mach opr r29 Schmarbeck
" Stanislaus hlpr h481 Peckham
" Stanley barber 300 Amherst r do
" Stanley plshr h84 Gatchell
" Stanley printer r78 Sweet av
" Stefania (wid Bronislaus) h295 Coit
" Sylvester lab r93 Lombard
" Thos lab h56 Gittere
" Valentine car repr h76 Gorski
" Valentine lab h414 Wilson
" Vincent mach hd r78 Sweet av
" Walter mach hd Henry C Steul & Sons r86 Loepere
Olek Albert lab h6 Ruhland av
" Anna emp Buff Athletic Club r287 Howard
" Stanley chipper r93 Guilford
Oleksiak Frank clk h70 Warren av
" Stanley meats 777 Sycamore h70 Warren
Olekski Geo hlpr r59 Onieda
Olekszak Adelbert lab h140 Barnard
" Aloysius clk h212 Barnard
" Amelia clk r140 Barnard
" Francis lab r95 Bryson
" Frank mldr h95 Bryson
" Stephania factorywkr r95 Bryson
" Steph hlpr r140 Barnard
Olemann Nellie Mrs r145 Bradley
Olenburg Clara tchr h 17 St John's pl
" Eva clk r17 St John's pl
Olender Frank lab h2004 Henesee
" Helen slsldy Sattler's Shoe Store r21 Ivy
" John A clk P O h139 Sweet av
" Leo appr Kittinger Co r2004 Genesee
" Louis mldr Buff Fndry & Mach Co h21 Ivy
Oleniczak Andrew lab h17 Kopernik
" Angeline clk r45 Kopernik
" Stanislaus lab h45 Kopernik
" Theo hlpr r45 Kopernik
Olenski John lab r501 Peckham
Olentarski Stanley butcher h384 Sweet av
Oles Anna E (wid Geo) h69 Schreck av
Oleske Jas car starter h117 Moselle
Olesko Jos r75 Marion av
Olesky Betty A maid 495 Linwood av
Oleszak Louis metalwkr h67 Pulaski
" Stanislaus lab h37 Mills
Oleszkowski Jos car repr h274 Lovejoy
Oleszkowski Jos crane opr Acme Steel & Malleable Iron Wks Inc h21 Chandler
" Thos blksmith h77 Fillmore av
Olewein Stanley mach h32 Thornton av
Olewinski Ferdinand mach opr h183 Playter
" John mach hd h193 Playter
" Stanislaus lab h183 Playter
" Stanislaus jr mach hd r181 Playter
Olewniczak Marceli carp h120 Shepard
" Zygmunt lab h160 Woltz av
Oleyhane Danl J eng h175 Grace
Olezarowicz Stephania (wid Bronislaus) h293 Coit
Olgiati Ludwig stone ctr h26 Newburgh av
" Rhode Island stone ctr r148 Edison
Oliger Eliz chf clk Marsh Motor Corp r201 Herman
" Kath r63 E Parade av
" Michl contr 184 Hutchinson av h do
Olikowski Jos h219 Loepere

General Outdoor Advertising Co

CHANDLER ST 1925

PHONES: TUPPER 10472-10410-10411

BUFFAL
149-151 SEYMOUR ST.
Co.

ZIEKER
Zieker Christian carp h75 Guilford
Zielaskiewicz Thos mach h19 Wick
Zielasko Stanislaus lab h88 Weimar
" Stanislaus trucker h119 Clare
Zielaznicki Anna clk r138 Peter
" Chas lab h138 Peter
Zielbauer Dwight carp r386 Cornwall av
" John S formn Wm Hengerer Co r386 Cornwall av
" Lee autowkr r386 Cornwall av
" Loren carp r386 Cornwall av
Zielen Jeannette clk r119 Germain
" John lab h119 Germain
" Jos chipper h257 Chandler
Zielezinski Chester mach h124 Strauss
" Ella hlpr r124 Strauss
" Florian J clk M M Janowitz r214 Strauss
" Frank tailor h124 Strauss
" John carp h45 C
" Louis tailor r783 Fillmore av
" Stanley h214 Strauss
Zielinski Adam lab h122 Lathrop
" Adam F carp r59 Mills
" Adelbert lab h179 Goodyear av
" Agnes waitress Buffalo City Hospital
" Albert printer r59 Mills
" Alex h140 Moselle
" Alex paperwkr r184 Babcock
" Alois h102 W Parade
" Amelia (wid Theo) h768 Fillmore av
" Andrew h43 Sobieski
" Andrew h167 Titus av
" Andrew baker r42 Rother av
" Andrew mldr h143 Milburn
" Angeline factorywkr Natl Lamp Wks r148 Milburn
" Anna (wid Adam) h110 Strauss
" Anna (wid Alex) h184 Babcock
" Anna drsmkr h208 Cable
" Anna lndrs r56 Gorski
" Anthonina (wid Adam) h59 Mills
" Anthony car repr r79 Beck
" Anthony lab r643 Howard
" Anthony lab h907 Perry
" Anthony tinsmith h46 Brownell
" Anthony A student r181 Strauss
" Antonina r79 Beck
" Benj benchmn W A Jones Optical Co r177 Goodyear
" Bernice clk r208 Cable
" Boleslaus hlpr r208 Cable
" Boleslaus pkr h23 Warren av
" Building Corp Felix Zielinski pres Leonard E Zielinski sec Edmund Zielinski treas 1028 Sycamore
" Casimer chauf r248 Lathrop
" Cath maid r79 Beck
" Celia r63 Gibson
" Chas B slsmn r1347 Broadway
" Chas F (E B Zielinski Hardware Co) r1028 Sycamore
" Charlotte clk r1038 Smith
" Christ lab h33 Loepere
" Clara mach opr r179 Goodyear av
" Clara pkr r55 Pulaski
" Constanty mach r48 Kosciuszko
" Edmund B (E B Zielinski Hardware Co) and treas Zielinski Bldg Corp r1028 Sycamore
" Edw hlpr r63 Gibson
" Edw hlpr r79 Beck
" Edw lab r366 Perry
" Edw J slsmn r1347 Broadway
" Emily mach opr r143 Milburn
" Emilia mach opr r211 Koons av
" Ernest mach h12 Ruhland av
" Eva (wid Anthony) h55 Pulaski
" E B Hardware Co (Edmund B and Chas F Zielinski) 1028 Sycamore
" Felix gdnr h64 B
" Felix mldr r99 Clark
" Felix pres Zielinski Bldg Corp h1028 Sycamore
" Florence factorywkr Natl Lamp Wks r143 Milburn
" Frances mach opr r218 Metcalfe
" Frank h63 Gibson
" Frank cabtmkr h185 Reed

ZIELINSKI
" Frank chauf h280 Bristol
" Frank dry gds 448 Amherst h do
" Frank hlpr Gen Baking Co r182 Titus
" Frank lab h59 Brownell
" Frank lab h23 Geneva
" Frank lab r26 Lathrop
" Frank lab h248 Lathrop
" Frank lab h217 Metcalfe
" Frank lab h58 Rejtan
" Frank lab h148 Tennessee
" Frank mach h129 Liddell
" Frank pntr r48 Kosciuszko
" Frank A whol tobacco 1347 Broadway h do
" Hedwig silk wkr r59 Brownell
" Helen mach opr r211 Koons av
" Helen mach opr Niagara Overall & Pants Co Inc r42 Wilson
" Henry coremkr Kensington Davis Corp r344 Goodyear av
" Ignatius press hd r138 Milburn
" Jacob lab h69 Quincy
" Jacob meats 1128 Broadway h do
" Jadwiga (wid Adelbert) h79 Beck
" Jadwiga clk r64 B
" John r26 Lathrop
" John h173 Titus av
" John car repr r79 Beck
" John coremkr h85 Greeley av
" John formn h344 Goodyear av
" John lab h712 Elk
" John lab Kensington Davis Corp r98 Gibson
" John lab h188 Goodyear av
" John lab h50 Gorski
" John lab h138 Rother av
" John lab r740 William
" John lab h42 Wilson
" John mach Strehlow Lndry Mach Mfg Co h69 Quincy
" John pntr h35 Orman pl
" John plstr h41 Strauss
" John stockkpr J N Adam & Co r1038 Smith
" John S mgr Sanitary Scale Co h151 Zelmer
" Jos baker Gen Baking Co r184 Lathrop
" Jos cabtmkr h1497 Broadway
" Jos electn r448 Amherst
" Jos formn h52 Curtiss
" Jos lab r208 Cable
" Jos lab h72 Milburn
" Jos lab h138 Milburn
" Jos lab h181 Sobieski
" Jos lab h431 Sweet av
" Jos mach r79 Beck
" Jos riveter h135 Sobieski
" Jos springmkr Hard Mfg Co h42 Howlett
" Jos E cabtmkr C Kurtzmann & Co r497 Broadway
" Josephine waitress r211 Koons av
" Kath (wid Frank) h127 Goodyear av
" Laura (wid John) h771 Sycamore
" Laura maid Buffalo City Hosp
" Leo slsmn r351 Walden av
" Leonard (Zielinski Bldg Corp) r1028 Sycamore
" Leonard carp h25 Matejko
" Lottie maid Millard Fillmore Hosp
" Lottie mach opr r211 Koons av
" Louis clk PO r27 Hoerner av
" Louis lab h252 Ashley
" Ludwika (wid Casper) h42 Rother av
" Martha (wid Albert) soft drinks 1038 Smith h do
" Mary (wid Jos) h23 Geneva
" Mary (wid Michl) h48 Koscuiszko
" Mary (wid Wm) h211 Koons av
" Mary Mrs matron H Kobacker & Son r33 Loepere
" Mary r138 Rother av
" Mary factory wkr r63 Gibson
" Mary hlpr r50 Gorski
" Mary mach opr r217 Metcalfe
" Maximilian lab h126 Lathrop
" May Mrs r72 Lewis
" Michl r448 Amherst
" Michl lab h1 Andrew al
" Michl lab h273 Cable
" Michl lab h26 Person
" Powell lab U S Aluminum Co r123 Grove

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Morris Electric Equipment Co., 66 to Broadway

UTECHT
Utecht Anthony boilermkr h63 Gorski
" Anthony boilermkr h125 Weiss
" Frank clk r63 Gorski
" Helen clnr r125 Weiss
" Helen hlpr r63 Gorski
" John lab h169 New S Ogden
" John T electn h76 Camden av
Utek Pearl hlpr r172 Barnard
" Stanley lab h172 Barnard
Utica Billiard Academy (Jos A Hensinger) 1350-1354 Main
" Court 5 W Utica
" Flower Shop (Pearl A Bogan) 284-86 W Utica
" Lunch (Chas and Elmer G Dill) restr 1373 Main
UTICA MUTUAL INSURANCE CO, H C Crombie Dist Mgr, Automobile Compensation and Liability Insurance 1045 Ellicott Square, Phone Seneca 2744
UTILITIES MUTUAL INSURANCE CO, A T O'Neill Resident Manager, 530 Marine Trust Bldg, Phone Seneca 3615
UTLEY CHARLES BACH, Treas Norman Duffield & Co Inc, h83 Lancaster av, Phone Bidwell 3600-J
" Morris E supt h68 Sanford
" Norman C clk r87 Hayden
" Walter H slsmn h95 Claremont av
Utmann Madeline sten Robbins Veneer & Lbr Co r176½ Normal av
Utnehmer Anna r505 E North
" Edna sten Auto Knitter Hosiery Co Inc r505 E North
Utrich Christine M (wid John F) h99 Glenwood av
" Wm J genl sls mgr Buff Cadillac Corp h125 Oxford av
Utter Clarence P clk res Kenmore N Y
" Fred soft drinks 475 Northampton h do
" Fredk chauf r50 Lewis
" Royden K clk Gen Electric Co h650 Woodlawn
Utz Albert chauf h278 Carolina
" Albert D cashr H D Taylor Co r534 Dodge
" Alf chauf F P Rung r278 Carolina
" Arth ship clk Buff Bottle & Cork Co r194 Genesee
" Casper barn formn Jacob Moschel's Sons Inc h186 Krettner
" Christopher C carp h37 Copeland pl
" Christine (wid Christian) h557 Tonawanda
" Clark E teller Bank of Buffalo br h37 Copeland pl
" Edw porter Hotel Statler h429 William
" Edw N clk r557 Tonawanda
" Edwin lab h37 Pershing av
" Ella mlnr r534 Dodge
" Geo clk Weed & Co h257 Watson
" Matilda clk Larkin Co r186 Krettner
" Otto E asst traf mgr h79 North Park av
" Wm baker r54 Earl pl
" Wm M stmftr Dark & Co Inc r142 Krettner
Utzig Otto mach h338 East
Uzar John ironwkr h85 Bogardus
Uzarowski Matthew pipeftr h37 St Louis av
Uznanski John mach hd h259 Chandler
" Jos pntr h118 Howell
" Mary (wid John) r118 Howell
Uzzetto Chas H barber h33 Manchester pl
Vaarwerk Garrett J mgr Buff Cleaning & Dyeing Co h111 Doat
" Wm trucker N Y C R R r111 Doat
Vacanti Alfonso shoe repr 1035 Elk h do
" Anthony L shoe repr h791 Niagara
" Antoinette (wid Antonio) h105 Carolina
" Carrie (wid Giovanni) h rear 105 Carolina
" Celia sten r1035 Elk
" Chas clk h78 Trenton av
" Chas lab r rear 166 7th
" Chas J barber 1036 Elk h do
" Francisco lab h rear 166 7th
" Frank gro 1252 Michigan av h do
" Frank lab h236 Whitney pl
" Jas clk r384 Front av
" John chauf h423 Fargo av
" Louis barber 384 Front av h81 Trenton av

VACANTI
" Louis lab r847 Prospect av
" Louis soft drinks 61 Lakeview av h do
" Mariantonia gro 384 Front av h do
" Millie clk r384 Front av
" Pauline clk r rear 105 Carolina
" Pauline slswmn J N Adam & Co r105 Carolina
" Peter clk Albert J Jehle h380 Maryland
" Rose M sten Buff Columbus Hosp r rear 105 Carolina
" Salvatore shoe repr h440 Prospect av
" Saml lab r rear 166 7th
" Saml L gro 467 Normal av h do
" Vincent chauf h350 Germania
Vacarello Ignazio lab h350 Trenton av
Vacca Antonio shoe repr 409 Eagle h207 7th
" Rosario musician h183 Front av
Vaccarella Anthony gro 170 Terrace h do
" Anthony jr driver r170 Terrace
" Carmelo hlpr Daily Star r170 Terrace
" Emilio student r170 Terrace
" Jos plmbr h225 7th
" Thos student r170 Terrace
Vaccarelli Ignazio plstr h348 Trenton av
" Peter lab h3, 110 Whitney pl
Vaccari Vincenzo musician h81 Trenton av
Vaccaro Angelo lab h271 Seneca
" Anthony lab h241 Whitney pl
" Anthony lab Buff Gen Elec Co h434 Plymouth
" Antonio lab h15 Winchester av
" Antonino brklyr h191 Whitney pl
" Dominick soft drinks 24 S Elmwood av h do
" Donato lab h45 York
" Jas h559 7th
" Jas baker r241 Whitney pl
" John tmstr h559 7th
" Jos appr Niagara Lithog Co r224 Trenton av
" Jos barber S A DeMarti h662 Northumberland av
" Jos chauf PO h rear 485 7th
" Jos clk r24 S Elmwood av
" Jos lab h71 7th
" Jos trimmer Cohn-Himmel Co h241 Whitney pl
" Kath hlpr r559 7th
" Leonard lab r226 Trenton av
" Leonardo lab h226 Trenton av
" Michl tmstr r559 7th
" Peter prsr Niagara Overall & Pants Co Inc h130 Front av
" Santo color mkr h360 Fargo av
" Thos lab r241 Whitney pl
" Thos tmstr h559 7th
" Vincent lab r45 York
" Vito lab h36 Virginia
" Vito ship clk Kimo Mfg Co r100 Nevada
" Wm mach r241 Whitney pl
" Wm (Vaccaro & Sparacino) r24 S Elmwood av
" & Sparacino (Wm Vaccaro, Anthony Sparacino)
Vacco Angelo lab h rear 560 7th
contrs 24 S Elmwood av
" Antonio lab h18 Lakeview av
" Danl lab h rear 560 7th
Vacilas John clk Wm George r8 N Pearl
Vackel Chas H formn r31 Stanton
" Chas J firemn h31 Stanton
" Hazel M asst forwmn r31 Stanton
" Harry C slsmn h29 Elmer av
Vacossin Jos (Vacossin & Sanchez h44 N Division
VACOSSIN & SANCHEZ (Joseph Vacossin, Vincent Sanchez), Tire Retreading, Repairing, Vulcanizing, Socony Motor Oils and Accessories 165 E Genesee
Vactano Jennie (wid Saml) h335 Trenton av
Vacuum Oil Co Merton W Browne 630 Walbridge bldg
Vacy Chas swtchmn h30 Clio av
Vaden Texana (wid John) h273 Clinton
Vader Jennie G h1005 Elmwood av
Vaegele Chas h139 Richmond av
" Frank h30 Edna pl
" Louis police h98 Lafayette av
" Lucy r183 Hamlin rd
Vaeres Louis soft drinks 539 Northland av h do
Vagt Albert E prsmn Niagara Lithog Co h24 Baxter
" Wm C mach h126 Esser av

Buffalo Bronze Die Cast Corp

CHANDLER ST 1925

PICKIN
Pickin Chas gdnr h719 Crescent av
" John A auto mech h250 Hampshire
" Margt E sten A H Weaver Lbr Corp r719 Crescent av
Pickney Mary cashr r39 Cottage
Pickul Albert h37 Roseville
" Helen clk r37 Roseville
" John chauf r37 Roseville
" Jos lab h211 Larkin
" Walter clk r211 Larkin
Pickup Geo A iron wkr h281 Normal av
" John E slsmn Hens & Kelly Co h317 Ellicott
" Margt student r695 West av
Pickwick Chas carrier P O h26 Abbotsford pl
" Leonard C pntr r26 Abbotsford pl
" Mildred F cashr Met Life Ins Co r26 Abbotsford pl
" Wm carrier P O h153 Hedley av
Pico Felix slsmn Lincoln Furn Co Inc r360 N Oak
" Florence clk r360 N Oak
" Jos clk h360 N Oak
" Mary P clk r360 N Oak
" Nancy A tchr P S r360 N Oak
Picogna Chas fnshr h168 West av
" Jos cement wkr h395 Jersey
" Jos J lab r168 West av
" Laura sten r395 Jersey
Picolato Nicholai hlpr r196 Sycamore
Picfloly Geo tailor 49 Edward h99 Cottage
Picone Calogero lab h83 Efner
" Calogero lab h136 Erie
" Chas brklyr h230 Massachusetts av
" Chas lab h rear 84 Pennsylvania
" Chas lab h158 7th
" Giacomo lab h203 Efner
" Leonard lab h83 Efner
" Rocco lab h80 Virginia
" Salvatore lab h209 Efner
" Theresa r230 Massachusetts av
" Saml lab h76 Carolina
" Vincenzo lab r209 Efner
Picorolini Benj lab h703 West av
Pictor Robt J inspr Trunk Line Frt Insp Bur res Lancaster N Y
Pictorial Review Co H J Curry mgr 203 White bldg
Piddisi Frank barber h354 Prospect av
" Michl lab h354 Prospect av
Pidgeon see also Pigeon
" Danl J agt Prud Ins Co h339 Baynes
" John J switchmn h49 Como av
" Rex E slsmn Pillsbury Flour Mills Co r49 Como
" Victor clk Wm Hengerer Co r414 Prospect av
Piduch Ignace core mkr h127 Sweet av
Piduch Michl clk r227 Clarke
" Stanislaus mach h227 Clarke
" Uriel investigator Children's Aid Society r227 Clarke
" Valentine baker h227 Clarke
Pieber Frank soft drinks 585 Broadway h do
" Frank jr clk r585 Broadway
Piech Frank carp h309 Lovejoy
" Jos mldr h277 Amherst
Piechalak Bruno ins agt h16 Harmonia
" Ladislaus clk h43 Weiss
" Martha mach opr r43 Weiss
Piechnik Carl hlpr r130 Gorski
" John lab r130 Gorski
" Josephine (wid Frank) h953 Fillmore av
" Leona clk r413 Willet
" Rose (wid Frank) h130 Gorski
" Thos lab h413 Willet
Piechocinski Stanley chipper h40 Howell
Piechock Cassimir J mach r322 Weimar
Piechocki Anthony blrmkr h933 Walden av
" Anthony jr electn r933 Walden av
" Casimir carp h116 Reed
" Edw interpreter Everybody's Daily Pub Co h35 Stanislaus
" Frank S mach hd r178 Stanislaus
" Jos carp h43 Weaver
" Louis baker h13 St Louis av
" Martha waitress r227 Townsend
" Peter hlpr r933 Walden av

PIECHOCKI
" Stanley mldr r52 Wick
" Steph meat ctr h36 Beck
" Steph photo r222 Sobieski
" Valentine baker r227 Townsend
" Wm h227 Townsend
Piechota Frank lab h84 Detroit
" Jos lab hF Sordyl al
Piechowiak Andrew lab h30 Sobieski
" Anthony ptrnmkr r272 Walden av
" Bernice pkr r157 Lombard
" Bertha mach opr r157 Lombard
" Clara clk r15 Theodore
" Edw roofer r272 Walden av
" Frank h15 Theodore
" Frank mach h67 Zelmer
" Frank mach opr r58 Harmonia
" Frank welder r160 Lombard
" Ida r30 Sobieski
" Ignatius mach h139 Walden av
" Ignatius J pntr h280 Sumner pl
" Jacob lab h272 Walden av
" John adv mgr Everybody's Daily Pub Co r15 Theodore
" John carp h60 Lathrop
" Jos F clk P O res Cheektowaga N Y
" Martha clk r60 Lathrop
" Stanley auto bldr r30 Sobieski
" Steph lab h158 Titus av
Piechowicz Alex clk Spolka Inc res Forks N Y
" Anthony carp h1476 Broadway
" John cabtmkr h180 Sweet av
" Kate (wid Sebastian) r113 Vanderbilt
" Rudolph bodymkr h113 Vanderbilt
Piecinski Adam blrmkr h94 Weimar
" Peter blrmkr r94 Weimar
Pieckowski Frank mach hd h85 St Louis av
Pieczar Stanley lab r261 Chandler
Pieczonka Agnes mach opr r72 Liddell
" Frank hlpr h72 Liddell
" Rose (wid Jos) r525 Howard
Pieczynski Anthony lab r80 Beck
" Anthony lab h73 Cable
" Bertha mach opr r43 Weiss
" Bronislaus blrmkr r80 Beck
" Casimir hlpr r166 Weaver
" Celia mech opr r80 Beck
" Edw carp h71 Krupp
" Edw hlpr r166 Weaver
" Edw lab r294 Cable
" Foriana clk r294 Cable
" Henry lab h167 Cable
" John lab r80 Beck
" John lab h114 Lombard
" Jos clk r167 Cable
" Lawrence lab r167 Cable
" Lawrence lab h294 Cable
" Louis cigarmkr h48 Newton
" Louis lab h166 Weaver
" Martin mach h59 Barthel
" Mary hlpr r167 Cable
" Pearl hlpr r294 Cable
" Pelagia mach opr r80 Beck
" Sophie hlpr r73 Cable
" Stanley lab r167 Cable
" Stella r114 Lombard
" Tillie clk r114 Lombard
" Walter asmblr h196 Barnard
" Wawrzyn lab h80 Beck
" Wm contr 91 Haven h do
Piedja Eliz bkpr r805 Best
" Jos h805 Best
Piedra Emma (wid Antonio) h97 Imson
" Jos hlpr r97 Imson
" Ramona clk r93 Imson
Piegay Edw V clk Beth Steel Co r36 Heussy av
" Frank G firemn h36 Heussy av
" Frank G jr millwright r36 Heussey av
Piegza Stanley lab h154 Peabody
Piehl Bertha A furn rms 376 Ellicott h do
" Edw box ctr r179 Stanton
" Ida A bkpr John Maier Shoe Co Inc r179 Stanton
" Minnie r179 Stanton
" Rose (wid John) h179 Stanton
" Werner electn h175 Dutton
" Wm formn Iroquois Bag Co Inc h376 Ellicott

WOHLERT
Wohlert Arth L hlpr h137 Spruce
" Chas J driver r91 Shenandoah rd
" Danl firemn h91 Shenandoah rd
" Ella r103 Fox
" Gottlieb wtchmn h218 Florida
" Gustave lab h103 Fox
" John h677 Sycamore
" John mldr h58 Guilford
" Jos lab h489 Sherman
" Lee A clk h106 Domedion av
" Marie bkbndr r218 Florida
" Otto metalwkr h20 Johnson
" Otto J photog r325 Maple
" Richd chemist hlpr r91 Shenandoah rd
Wohletz Jos W hammermn r73 Skillen
" Victor J auto mech r73 Skillen
Wohlfahrt Frank inspr h219 Newfield
" Frank metalwkr h38 Ullman
" Herman mason h101 Montana av
Wohlfeil Rose clk F W Woolworth Co r22 Ivy
Wohlfeld Jacob soft drinks 21 Marie r1591 Niagara
" Morris clk Jacob Wohlfeld r1591 Niagara
Wohiford Albert welder h42 Eller av
" Rose hlpr r383 Pine Ridge rd
Wohlgemuth Albert swtchmn h827 Smith
" Albert F prsmn Grant The Printer h95 Sherman
" Edna clk J J Siegrist & Co h827 Smith
" Edw J electn r63 Ludington
" Geo C eng r63 Ludington
Wohlhueter Edna M nurse U S Marine Hosp r114 Crescent av
" Howard clk Wm Wohlhueter r1221 Seneca
" Wm gro 1221-1223 Seneca h do
Wohlleben August tile setter h31 Kane
" Clara M sten Ocean Accident & Guarantee Corp r112 Humber av
" Eug tile setter r31 Kane
" John H mldr h112 Humber av
" Margt sten Loegler & Ladd r31 Kane
Wohlrab Aloys police h37 Ardmore pl
" Aloys J student r37 Ardmore pl
" Chas P student r37 Ardmore pl
" John A clk r37 Ardmore pl
" Jos auto mech h421 E Ferry
Wohlschlager Alice typist Queen City Products Inc r267 Emslie
Wohnhaas Geo J clk Buff Rochester & Pittsburgh Ry Co h665 Fulton
Woidke Henry W Rev pastor Nazareth Evan Luth Church h380 Esser av
Wojak Jacob mach repr h430 Wilson
Wojcek Andrew gro 235 Weiss h do
Wojciak Angeline R bkpr Tobol Iron Works r255 Walden av
" Clara dom r48 Goodyear av
" David r91 Clay
" Jos lab h29 Krakow
" Rose (wid Laurence) h48 Goodyear av
" Stanley lab h52 Sweet av
" Victoria lndry wkr r48 Goodyear av
" Walter slsmn h255 Walden av
Wojciaszek Jos lab h83 Lombard
Wojcicki Casimer mldr r319 Lovejoy
" Jos carp h90 Kelburn
" Wawrzyniec gro 69 Kail h do
Wojciechowski Agnes (wid Nicholas) h25 Shepard
" Anna (wid Andrew) h16 Townsend
" Anna (wid Jos) r248 Person
" Anthony r1200 Sycamore
" Antoinette (wid Andrew) h16 Townsend
" Antonina (wid Frank) h142 Wick
" Bertha clk Alex Gapinski r360 Lovejoy
" Boleslaus firemn h116 Wick
" Bronislaus blksmth h162 Lovejoy
" Casimir pipeftr h130 Townsend
" Celia r4 Wood
" Celia mach opr r283 Fenton
" Celia tailoress r254 Coit
" Chester car repr h25 Houghton
" Czeslawa slsldy r25 Shepard
" Dora mgr Larkin Economy Store r24 Rommel
" Edmund pkr r66 Shepard
" Edw butcher h18 Sweet av
" Edw caremkr r75 Schutrum
" Edw pntr r24 Rommel
" Emily r16 Moselle
" Frank h154 Coit
" Frank h2 Rustic pl
" Frank blksmth h154 Coit

WOJCIECHOWSKI
" Frank crane opr r230 Goodyear av
" Frank expmn r16 Moselle
" Frank lab r134 Rother av
" Frank lab h66 Shepard
" Frank lab h667 William
" Frank B police h37 Blake
" Geo blrmkr h76 Peter
" Helen mach opr r87 Milburn
" Helen maid r435 Amherst
" Helen slsldy H Kobacher & Son r134 Rother
" Ignacy lab h75 Schutrum
" Ignatius Rev asst St Adelbert's R C Church r212 Stanislaus
" Ignatius lab r2 Rustic pl
" Irene slsldy F Erion & Co Inc r103 Mohr av
" Jacob lab h259 Davey
" John car repr h178 Kosciuszko
" John carp r254 Coit
" John carp h103 Mohr
" John lab h24 Rommel
" John pntr h16 Townsend
" John student r37 Blake
" John wtchmn h360 Lovejoy
" Jos blksmth h118 Playter
" Jos cabtmkr r254 Coit
" Jos lab h261 Chandler
" Jos lab h7 Glenn
" Jos mach hd r16 Sweet av
" Josephine mlnr r16 Moselle
" Ladislaus mech h134 Rother av
" Lawrence lab h134 Rother av
" Lawrence restr 541 Michigan av h327 Sweet av
" Leo blue printer r87 Milburn
" Leo gdnr h17 Theodore
" Leokadia mlnr r24 Rommel
" Louis blksmth h352 Bristol
" Louise clk r996 Fillmore av
" Lucie (wid Lawrence) r246 Walden av
" Mamie slsldy F Erion & Co Inc r25 Shepard
" Martin lab h909 Perry
" Martin plater h16 Townsend
" Mary (wid Valentine) r122 Sweet av
" Mary slsldy H Kobacker & Son r360 Lovejoy
" Mary slsldy r25 Shepard
" Maryanna (wid Michl) h162 Lovejoy
" Max lab h10 Person
" Michl mldr h77 Coit
" Pauline (wid Stanley) h1153 Broadway
" Peter blue printer r103 Mohr
" Peter carp h254 Coit
" Roman hlpr h87 Milburn
" Stanislaus mach r49 Lombard
" Stanley buffer h262 Rother
" Stanley carp h4 Wood
" Stanley gro 352 Walden av h do
" Stephen fnshr h81 Brownell
" Stephen student r16 Moselle
" Teresa slsldy F Erion & Co Inc r25 Shepard
" Theodora mlnr r24 Rommel
" Thos lab h195 Coit
" Thos V sten City Court r25 Shepard
" Val dep sheriff Sheriff's Dept h16 Moselle

WOJCIECHOWSKI VICTOR J, Drugs, Prescriptions a Specialty, Ansco Films and Cameras 1617 Broadway at Bailey av, Phone Jefferson 4519, h360 Lovejoy

" Viola coremkr r87 Milburn
" Virginia slsldy r37 Blake
" Walter countermn h134 Rother av
" Walter lab r1153 Broadway
" Walter jr clk r18 Sweet av
" Walter mach opr h20 Sweet av
" Walter slsmn Popular Motor Sales Co h753 Fillmore av
" Walter S pntr h72 Brownell
" Wawrzyn h134 Rother av
Wojcieszak John crane opr h102 Norris av
" Martin heater h71 Sunset
" Rose (wid John) r rear 102 Norris av
" Stephen J pntr 108 Peter h do
Wojcik Adam mens furngs 2030 Clinton h do
" Albert hlpr r40 Reed
" Andrew gro 43 Greely h do
" Antoinette (wid Adam) r51 Beck
" Antonina (wid Adam) h83 Chandler
" Frank hlpr h51 Pavonia
" Frank lab r54 Thomas
" Geo gro 32 Guilford h do
" John confr 54 Grote h do
" John heater r76 Sears

ACME SHALE BRICK CO INC

WYLIE
" Sarah (wid John) h116 Florida
" Wm H brklyr h97 Aldrich av
" Wm J mach r45 Meriden
" W DeK phys Buffalo City Hosp
Wyllie Alex B mech h30 Helen pl
" Dry Cleaning Co Wm J Wyllie pres Leo Clapper v-pres Gilbert Decker sec S D Kittinger treas 1744-50 Jefferson av
" John steel wkr h47 Bird av
" Victor F r312 Grant
" Wm J pres Wyllie Dry Cleaning Co h147 W Utica
Wylupski Edw hlpr r777 Broadway
Wyman Alice (wid Frank), h2, 106 Chenango
" Laura M tchr P S r370 Glenwood av
" Rollin J h370 Glenwood av
" Wm T (Wyman & Richards Electric Co) h200 Ontario
" & Richards Electric Co (Wm T Wyman, Herbert R Richards) elec supplies 200 Ontario
Wymer Chas lino opr h97 Orange
Wyngczyn Cath clk Jacob Kunat r798 Clinton
Wyngiewicz Louis cabtmkr r848 Fillmore av
" Steph collr r848 Fillmore av
Wynn see also Winn
" Eliz clk J N Adam & Co r2036 Seneca
" Frankie dom r20 Pratt
" Leon lab r20 Pratt
" Wm lab r20 Pratt
Wynne Annie h752 Prospect av
" Helen M clk M & T Natl Bank r169 Lockwood av
" Martin chf eng Jackson bldg h311 Herkimer
" Mary K maid 88 Lexington av
" Sarah E r165 14th
Wynot Louis W dry clnr 51 Best h20 Welmont pl
Wypij Frank mill wkr h108 Sweet av
" Rose smstrs r108 Sweet av
" Victor lab h108 Sweet av
Wypjewski Anthony A mach h93 Zelmer
" Edw T real est 869 Broadway h do
" Frank C police h52 Poplar av
" Stanley mach h488 Doat
" Steph F police N Y C R R h1414 Broadway
Wypior Andrew lab h53 Kosciuszko
" Clara mach opr r53 Kosciuszko
" Jos lab h54 Lathrop
Wypner Henry mach hd h117 Gittere
Wyprecht Bernardinus student Corpus Christi R C Ch r se cor Clarke and Kent
Wypych John hlpr h15 Titus av
" Jos mill hd h111 Miller av
" Jos mldr h273 Strauss
" Nellie maid r330 Gibson
" Stanley mach h125 Reed
" Walter slsmn r15 Titus av
Wypycha Stanley h33 Otto
Wypychowski Ignatius meats 61 B h do
Wyroski John B meats 132 Van Rensselaer h do
" John B jr meat ctr r132 Van Rensselaer
" Jos lab r703 Perry
Wyroz John lab r7 Daytonia
Wyrymblewski Clara A clk Broadway Br Buff Trust Co r306 Woltz av
" Geo mach r306 Woltz av
" Jos eng r306 Woltz av
" Stanley r306 Woltz av
" Veronica (wid Frank) h306 Woltz av
Wyrzbicki Romuald mldr h231 Mills
Wyrzy John woodwkr h83 Newfield
Wyrzykiewicz Casimir lab h59 Barthel
" Eleanor mach opr r59 Barthel
Wyrzykowski Anna mach opr r42 Rommel
" Frank coremkr h72 Sobieski
" Jos mldr h45 Grove
" Valentine hlpr h42 Rommel
Wyse John mach h45 Baitz av
" Wm hlpr r45 Baitz av
Wyskowski Ignace lab h20 Ritt av
Wysocki Anna N maid 96 Soldiers pl
" Anthony weaver h261 Chandler
" Cecelia lndrs r33 Sweet av
" Celia (wid Frank) h482 Sweet av
" Edmund chauf r107 Lexington av
" Frank chauf h107 Lexington av
" Frank confr 58 Weaver h do
" John lab r83 Coit
" John J steel wkr h1602 Bailey av

WYSOCKI
" Jos confr 158 Weimar h do
" Jos hlpr r205 Titus av
" Jos lab r119 May
" Jos tailor r86 Miller av
" Jos J pntr r1602 Bailey av
" Lottie clk r83 Coit
" Mary Mrs gro 58 Weaver h do
" Richd mus r58 Weaver
" Stanislaus lab h83 Coit
" Steph lab h86 Miller
" Steph J jr sign writer r86 Miller av
" Walter real est 346 Amherst h do
" Wanda H mach opr r1602 Bailey av
Wysoczynski Anna sten r264 Peckham
" John mldr h94 Warren av
" Mary (wid Jos) h264 Peckham
" Steph fruits 255 Peckham h264 do
" Steph F collr h264 Peckham
Wysokinski Chester gro 86 Mohr h do
Wysokowski Anthony lab h53 Newton
Wysomierski Felix la bh199 Titus av
Wysong Chas pntr r348 Wyoming av
Wyszatycki Leon hotel 165 Broadway h do
" Theo soft drinks 165 Broadway h do
Wyszynski Casimer mldr r237 Clarke
" John lab h237 Clarke
" Josephine clk r237 Clarke
" Louis driver r237 Clarke
Wythe Andrew h396 Cambridge av
Wythers John T hlpr r62 E Huron
Wyza Stanley crane opr h71 Moreland
Wyzanowski Anthony lab h132 Shepard
" Antonina pkr r132 Shepard
" Jos appr r132 Shepard
Wyzga Frank lab h295 Lovejoy
Wyzlic John electn r326 Amherst
Wyzneski Pauline maid r1226 Clinton
Wyzykiewicz Anthony lab h67 Young
" Boleslaus lab r242 Ashley
" John r242 Ashley
" Jos bowling 1548 Broadway r242 Ashley
" Mary Mrs r242 Ashley
Wzachel John lab h67 Reservation
Wzientek Cath furn rms 44 E Eagle h do
X-Cel-All Master Lite Co John F DeArment mgr 264 Broadway h97 Minnesota av
Xelerus John r153 Ellicott
Xinakes Gust waiter r371 N Oak
Xi Psi Phi Frat House Fred Converse house mgr 201 North
Xmakes Gust restr h371 N Oak
Yacker John hlpr r140 Milton
Yacobucci Anthony ironwkr h148 Jersey
Yacovino Nicholas hlpr h1586 William
Yacurti Jos hlpr h211 Schiller
Yaeckel Louise buyer J N Adam & Co h393 Emslie
" Mina phone opr r393 Emslie
Yaeger see also Jaeger Yager and Yeager
" Anna nurse Buff Dist Nursing Assn r70 Kirkpatrick
" Arth J r506 Delaware av
" Clarence A r137 Kilhoffer
" Clark clk r69 Trowbridge
" Edwin W clk H B Moore & Sons Inc h162 Eaton
" Eliz L r97 Fernhill av
" Florence M clk r137 Kilhoffer
" Frank M slsmn h261 Breckenridge
" Geo A barber The Buffalo Club h96 Orange
" Geo J eng h137 Kilhoffer
" Geo J tinsmith Chas P Olear h225 Chelsea pl
" Henry J carp h39 Shenandoah rd
" Henry J meat ctr r386 Johnson
" Henry P inspr h386 Johnson
" Henry S car repr r187 Maurice
" John gro 1563 Hertel av h37 Maple Ridge av
" John wtchmn r167 Maple
" Jos F factory wkr r225 Chelsea pl
" Jos I eng h58 Domedion
" Jos J mach h225 Chelsea pl
" Lorenz pntr h167 Maple
" Margt (wid Jos) h70 Kirkpatrick
" Margt h29 Wohlers av
" Paul mach r124 Edson
" Thos chef h69 Trowbridge

59th YEAR—THINGS TO WEAR and THINGS FOR T

AQUILINA
" Mary clk r188 Terrace
" Saml student r188 Terrace
" Thos gro and meat 464 7th h do
Aquilino Angelo investigator M W Bennett r173 Whitney pl
" Anthony lab r17 S Putnam
" John P mach r263 Hudson
" Thos tailor h459 Front av
" Gaetano B tobacco 188 Terrace h do
Aquino Frank J clk Mrs Rose Aquino r112 Fargo av
" Jos fruits 92 Exchange h112 Fargo av
" Michl lab r153 Myrtle
" Phyllis cashr r112 Fargo av
" Ralph chauf h112 Fargo av
" Ralph lab h153 Myrtle
" Rose Mrs confr 92 Exchange h112 Fargo av
" Saml lab r441 Swan
Aquista Dominick lab h186 Trenton av
Aquisto Andrew mech Packard Buffalo Motor Co Inc h430 Prospect av
" Calogero lab h179 4th
" Concetta r204 Whitney pl
" Genevieve (wid Paul) r204 Whitney pl
" Jennie clk r179 4th
Aramini Frank lab h103 Goethe
Aranibar Jas S slsmn h499 Riley
Aranyosi Fudolph h202 Roesch av
" Rudolph jr auto mech John Klein Motor Sales r202 Roesch av
Araya Geo hlpr Hotel Statler r37 Main
Arb Chas A women's furngs 698 Main hC3, 197 North
Arbel John firemn Sale Litho Co h66 Hampshire
Arbenzio Giovanni gro 44 Mechanic h do
Arber Arth G mech r117 Pooley pl
" Chas real est 103 Decker h do
" Chas E carp h212 Box av
" Francis appr r188 Tuscarora rd
" Frank h19 Bissell av
" Frank H bldr h188 Tuscarora rd
" Geo instr Opportunity Sch h117 Pooley pl
" Geo opr Faul & Timnins r68 Hampshire
" Helen clk r865 Northampton
" Jean haidrsr r212 Box av
" Jesse E clk h90 Cazenovia
" John eng h66 Hampshire
" John F lab h452 Fargo av
" Kath (wid Peter) h856 Northampton
" Lawrence J confr h1254 West Av
" Louise h187 Herman
" Robt S elev opr Dakota Elevator h89 Dupont
" Rose A waitress Charlotte Siefke r187 Herman
" Wm carp h221 LaSalle av
" Wm H carrier P O h198 Grape
Arbesman Harry ins agt 806 Walbridge bldg h375 Richmond av
" Rose student r375 Richmond av
Arbogast Bertha (wid Geo) h104 Cazenovia
" Bertha E cashr r104 Cazenovia
" Clarence electn Sterns Elec Equipment Co h37 Fennimore av
" Edw D barber h246 Genesee
" Geo J clk h104 Cazenovia
" Howard electn r104 Cazenovia
" Jos C chiropodist 366 Main h2206 do
" Michl H chiropodist 366 Main h962 Lafayette
Arbuckle Jas carp h5 Vincennes
" Richd J acetylene burner h94 Hamburg
Arbury Ward B (Ruthven & Arbury) r Buffalo Athletic Club
Arbuthnot Jas H supt h164 Altruria
Arc Abrasive Corp J E Dimley pres abrasives 906 Walbridge bldg
Arcade Gallery Corp (Louis and Marvin Jacobs) 205 Main
Arcadia Apartments 429 William
Arcadipani Chas barber 351 Elk r86 Georgia
" Salvatore lab h86 Georgia
" Salvatore lab h68 Efner
Arcana Social Club Inc Sam Silverberg sec 35 N Division
Arcangelo Victor billiards 1481 E Delavan h do
Arcara Angelo lab r543 N Division
" Calogero lab h543 N Division
" Chas J shoe repr 1164 Jefferson av h do

ARCARA
" Domenico lab h166 Erie
" Dominick lab r543 N Division
" Evelyn clk Union Credit Clo Store r1164 Jefferson
" Frank student r543 N Division
" Grace mach opr Faultless Pants Co r467 Front av
" Jennie (wid Frank) h467 Front av
" John student r543 N Division
" Josephine box mkr r114 10th
" Mary (wid Dominick) h114 10th
" Mary (wid Philip) r332 Sycamore
" Mary typist r245 Pine
" Peter knitter r114 10th
" Peter T (Elmwood Food Shoppe) r245 Pine
" Philip r114 10th
" Philip bgemn D L & W R R r153 Dante pl
" Philip jr barber 332 Sycamore h do
" Philip student r467 Front av
" Rose fnshr Saml Arcara r162 Sycamore
" Russell barber Jos Chiaramond r121 Maryland
" Saml furn 162 Sycamore h do
" Saml lab h245 Pine
" Thos knitter r114 10th
ARCH-AID BOOT SHOP THE, Delaware Court, 115 W Chippewa, Phone Tupper 1598
" Fred W mason Chas Berrick & Son Co r58 Edna pl
" Leroy A br mgr Gt A & P Tea Co h184 Southampton
" Lucille clk F W Woolworth Co r58 Edna pl
" Lucy (wid Thos) h58 Edna pl
" Michl hlpr h263 Chandler
" Mildred C clk Buffalo Button & Pleating Co r58 Edna pl
" Pearl mach opr r131 N Pearl
Archambault Anna furn rms 306 Niagara
" Chas h392 Vermont
" Minnie bkpr r310 Niagara
" Victoria L (wid Napoleon; Herrmann & Archambault) h557 Grider
Archambeault Lawrence asst formn h43 Henrietta av
Archbald Emily r107 Hodge
" Jos A fruit grower h107 Hodge av
" Jos A jr adv Barton Durstine & Osborn Inc h194 Hodge av
Archdeacon Ralph W dept mgr Deuel-Lapey & Co Inc h90 Sterling av
Archer Albert J hlpr r45 19th
" Anna G (wid John) maid Lafayette Hotel h10 239 W Tupper
" Cath phone opr r308 Parkdale av
" Chas B city firemn h17 Royal av
" Clarence piano key mkr r140 Royal av
" -Daniels Midland Co Edwin W Stuhr mgr linseed oil mfrs Hamburgh tpke and Buffalo River
" Eliz Mrs h45 19th
" Elsie M r25 Troupe
" Elson H brkmn h rear 99 Adams
" Ernest V roofer r45 19th
" Ferdinand waiter r517 Monroe
" Fred slsmn Apex Elec Distr Co r344 Hudson
" F S slsmn U S Radiator Corp res Syracuse N Y
" Geo mtrmn h361 Fargo av
" G Burton spcl agt U S Fidelity & Guaranty Co r239 W Tupper
" Hobson auto mech Ostendorf Motor Car Corp h157 Hastings av
" Jas ofrmn h178 N Winchester av
" Jas R printer John Miller Cap Co Inc r178 N Winchester
" Jas W h180 Crowley av
" John steward r223 Prospect av
" Jos tchr McKinley Voc Sch h16, 425 Porter av
" Kath C beauty parlor 1450 Fillmore av h178 Winchester av
" Loring E slsmn r180 Crowley av
" May grad nurse r9, 601 Elmwood av
" Michl lab r204 Niagara
" Myrtle E clk W A Case & Son Mfg Co 328 Goodyear av
" Nicholas trav slsmn h163 Anderson pl
" Paul mach opr h548 Babcock

CONSULT THE

BISSELL LEONARD R, V-Pres Armstrong-Roth-Cady Co Inc, h63 Argyle pk, Phone Bidwell 3391
" Lloyd mgr Great Lakes Motor Parts Co h1080 Delaware av
" Marie nurse h232 Richmond av
" Mattie (wid Chas) h760 Ashland av
" Raymond pres-treas Cutler Desk Co h49 Saybrook pk
" Thos A Mrs hD3, 703 W Ferry
" Tracy M dentist 649 Walden av r378 Minnesota
" Ula Mrs clk Goold Bros r66 E Chippewa
Bissett Arth millwright h145 Roesch av
" Jos toolmkr r145 Roesch av
Bissing Albert B chauf r859 Jefferson av
" Bernard carp h245 May
" Bernard J plmbr h123 College
" Edw presser h859 Jefferson av
" Gertrude C r89 E North
" John J civ eng h726 Amherst
" Raymond B slsmn h89 E North
Bissinger Arth cond r1, 22 South Park av
" Martha (wid Henry) nurse h18 Camp
Bissky Michl mill hd r121 Peter
Bisson Alice bkpr J J Siegrist & Co r17 Lovejoy
" Chas stockkpr h17 Lovejoy
" Geo clk r203 Washington
" Geo hlpr r65 Camp
" Hesper mus tchr 115 Ramona av h do
" John tailor h65 Camp
" Leroy drftsmn h52 Nevada av
" Margt C bkpr J J Siegrist & Co r17 Lovejoy
" Wm prsmn Bakers-Jones-Hausman Inc h115 Ramona av
Bissonette Albert J elec contr 314 Wyoming av h do
" Albert J jr agt John Hancock Mut Life Ins Co r314 Wyoming av
" Claire E clk M & T Natl Bank r151 Fordham dr
" Frank L mgr h81 Lark
" Loraine bkpr Maltop Inc r314 Wyoming av
Bissontz Chas cashr r264 Purdy
" Chas A mach opr h40 Ada pl
" Edna phone opr r264 Purdy
" Harry metal wkr r264 Purdy
" Henry C carpet lyr h264 Purdy
" Wm metalwkr r264 Purdy
BISTANY JOSEPH K, Oriental Rugs 628 Main, Phones Tupper 0003-6821, h Cheektowaga, N Y, Phone Fillmore 7581
BISTANY K A, Importer and Jobber of Oriental Rugs; Rug Cleaning, Repairing and Storing, 628 Main, Phones Tupper 0003-6821, h107 Highland av, Phone Tupper 8294 (See right bottom lines and page 197)
BISTANY MICHEL K, Oriental Rugs 628 Main, Phones Tupper 0003-6821, h107 Highland av, Phone Tupper 8294
Bistoff Wm C formn h66 Riverside av
Bistrowitz Geo cement wkr r263 Chandler
Bistyga Michl lab r170 Selkirk
Bitel John lab h416 Willet
Bitmead Lottie slsldy r334 14th
" Martha Mrs h334 14th
" Saml T r334 14th
Bitos Michl toolmkr h40 Oak
Bitskay Elsie J sec Albrecht & Weaver Inc r627 Linden av
" Jos gro and meat 2588 Main h627 Linden av
Bittel Frank X slsmn h57 Merrimac
" Geo A printer r155 Zenner
" Magdaline (wid Frank) h155 Zenner
Bitten Geo lab r224 Maryland
" John r224 Maryland
" Mary (wid Geo) h224 Maryland
" Robt r224 Maryland
Bittenre Michl lab h681 William
Bitter Arth G H (Service Paper Co) r174 Richmond av
" Belle M Mrs r30 W Balcom
" Cath (wid Jos) h82 Adams
" Charlotte h174 Richmond av
" Edw bedmkr Hard Mfg Co r1328 West av
" Jeanette L (Service Paper Co) r174 Richmond av

BITTER
" Jos J mach h249 Burgard pl
" Mary (wid Jos) r249 Burgard pl
" Mathilda r174 Richmond av
Bitterman Albert chauf h478 N Ogden
" Albert J mtrmn h331 Forest av
" Andrew chauf h247 Ludington
" Anthony meatctr r58 Hennepin pkwy
" Benj F h15 Highgate av
" Edw A slsmn Sparks Dairy h15 Auchinvole
" Edw N pkr r457 N Oak
" Frank C meat 27 Washington Mkt h516 Northampton
" Geo C jr firemn h48 Rawlins
" Geo W h58 Hennepin pk
" Henry mach opr John Ebberts Shoe Co h167 Dodge
" Irving E r599 Clinton
" John J br mgr S M Flickinger Co h110 Grape
" Jos E slsmn Fleischmann Co h906 Michigan av
" Jos F meat ctr h1584 Abbott rd
" Kathryn F chf opr r385 High
" Lillian Mrs clk Larkin Co Inc r15 Auchinvole
" Louise M clk Heywood-Wakefield Co r568 Elm
" Margt tinter Trench Mfg Co r439 N Ogden
" Mary h115 Demond pl
" Michl contr h357 Moselle
" Nellie Mrs clk Larkin Economy Store r15 Auchinvole
" Rose C factory wkr Natl Lamp Wks res Williamsville N Y
" Walter clk r568 Elm
" Wm chauf r280 Emslie
" Wm J meat ctr Jas Stanley h rear 1490 Fillmore av
" Wm L formn Fleischmann Co h568 Elm
Bittermann Barbara H (wid Jacob) h457 N Oak
" Edw N glasswkr r457 N Oak
Bittle Edw r2421 Bailey av
" Frank tanner h449 Woodlawn av
" Geo slsmn r449 Woodlawn av
" Jeanette slsldy W T Grant Co r2421 Bailey av
Bittlinger Barbara mach opr r365 Franklin
Bittner Anna clk r2, 33 Oschawa av
" Chester lab r41 Central av
" Elmer slsmn r2, 33 Oschawa av
" Frank J formn Synthe-Copal Co Inc h218 Orlando
" Geo gro r69 Troupe
" Geo E h770 McKinley pkwy
" Harry A chauf h165 Eaton
" John r47 Central av
" John lab h134 Bush
" Lillie M (wid Philip) r1349 Hertel av
" Mary (wid Frank) h41 Central av
" Nicholas mach h40 Ullman
" Pauline (wid Thos) h2, 33 Oschawa av
" Sophie (wid John) h102 Goodyear
Bittrich Jane (wid John) r221 Bristol
Bituminus Paving Corp The Henry M Martin sec 450 E Delavan av
Bitz Anna G hairdrsr r104 Russell
" Maude E clk Pillsbury Flour Mills Co r144 Cottage
Biuinsma Cathryn hairdrsr r797 Main
Bivilaquca Angelo barber 224 Genesee h755 Michigan av
Bivins Bertha Mrs tchr r19 Hillside av
Bivona Salvatore lab h20 Trenton av
Bixby Alvadore slsmn h2421 Delaware av
" Ambrose S clk Dept of Assessment h35 Norwood av
" Bert J phys 37 Bidwell pkwy h do
" Chas R carp h24 DeWitt
" Fred G with Leininger-Oelheim Co h889 Richmond av
" Fredk W genl mgr Frontier Abstract Co h203 Cleveland av
" Harold tmkpr h21 Remoleno
" Harry E searcher Frontier Abstract Co Inc h18 Dakota av
" Kenneth H v-pres Bixby & Bro h18 Meadowview pl
" Leona phone opr r21 Remoleno
" Percival G (Percival G Bixby & Co) res East Aurora N Y

Cold Spring Storage Co., Inc.

Sterns Electric Equipment Co., 66 to Broadway

SVALALOWSKI
Szalalowski Bernard lab h21 Churchill
Szanlankiewicz John milk dlr 116 Howell h do
" Theresa clk r116 Howell
Szalanski Andrew dry gds 80 Lewis h do
" John car repr h36 Clemo
" John jr appr r36 Clemo
Szalasny Louis gdnr r64 Wick
" Michl lab h83 Mohr
" Stanislaus lab r64 Wick
" Walter crane opr r60 Ashley
Szalay Alex lab h114 Kail
" Alex ptrnmkr r1865 Niagara
" Julius lab r114 Kail
" Rose maid r439 Parkside av
" Steph mach r1865 Niagara
Szalczewski Frank lab r283 Woltz av
" John soft drinks 1761 Clinton h do
" Thaddeus plmbr r283 Woltz av
" Thos gdnr h283 Woltz av
Szalda Mary Mrs gro 200 Goodyear av h do
Szalecki Michl crane opr h75 Sweet av
Szalet Geo soft drinks 26 Curtiss h do
Szalik Peter lab h77 Deshler
Szalkiewicz Frank r254 Wilson
" Frank taxidermist h134 Sweet av
" Frank J hlpr h254 Wilson
" Matthew mach hd h80 Sweet av
" Michl plstr h80 Sweet av
Szalkowski John lab r468 Sweet av
" Jos lab r428 Sweet av
" Matthew hlpr r428 Sweet av
Szalony John lab r105 Thomas
Szalowski Jos hlpr h25 Jones
Szaliva Vincent lab r25 Moselle
Szalwinski Matthew lab r21 Kopernik
" Roman blksmith h21 Kopernik
Szamji Andrew carp h263 Chandler
Szamocha Peter pntr r85 Mills
Szankiewicz Frank lab r851 Perry
" Henry electn r851 Perry
" Paul musician h851 Perry
Szanowski Peter pipeftr h95 Woltz av
Szanpanek Anthony lab h rear 144 Fulton
Szapenski Martin lab h177 Playter
Szarafin Anastasia (wid John) r82 Fillmore av
" Frances mach opr 207 Playter
" Jennie mach opr r207 Playter
" John lab h207 Playter
Szaras Adolph carp r505 Howard
Szarejko Alex pntr h731 Sycamore
Szarek Geo soft drinks 28 Curtiss h do
" Jos lab r271 Howard
" Steph clk Max Swiencicki r1321 Bailey av
" Vincent confr 247 Howard h do
Szarleta Antonia (wid Matthew) h25 Howlett
" Edw mach r201 Miller av
" Frank steelwkr r25 Howlett
" Helen r308 Goodyear av
" John coal and wood 25 Howlett r do
" John mach h201 Miller av
" Jos mach h201 Miller av
" Mary (wid Anthony) h14 Rommel
" Matthew ship clk r308 Goodyear av
" Peter lab r375 Lovejoy
" Steph carp h57 Mills
" Thos lab h308 Goodyear av
" Victoria (wid John) h128 Playter
Szarletta Henrietta inspr r323 Watson
Szarlowicz John lab h127 Sears
Szarma Jos waiter h66 Sobieski
Szarmach Anna mach opr r347 Lovejoy
" Anthony lab r347 Lovejoy
" Bessie mach opr r347 Lovejoy
" Edw lab r347 Lovejoy
" Frank lab r347 Lovejoy
" Helen mach opr r347 Lovejoy
" Sophie mach opr r347 Lovejoy
" Stanley blksmith r347 Lovejoy
Szarna Frank reprmn h212 Cable
Szarnecki Cecelia r56 Moselle
" Jos lab h56 Moselle
" Victoria r56 Moselle
Szarleta Mary (wid Andrew) h122 Playter
Szarpa Michl lab h11 Person
" Pauline mach opr r11 Person
Szarszewski Bartlomey h61 Houghton
Szarwajec John lab r479 Lovejoy

SZARY
Szary Edw lab h21 Titus av
" John lab h122 Gatchell
" Jos hlpr r122 Gatchell
" Leopold lab r21 Titus av
" Mary mich opr r21 Titus av
Szata Anthony lab h rear 238 Fulton
Szantanski Victoria Mrs restr 146 Mayer av
Szatkowski Edw wldr Buff Pressed Steel Co res Forks N Y
" Florence clk r42 Townsend
" Frances r336 Goodyear av
" Frank mach h125 Person
" Henry barber r915 Fillmore av
" John lab h208 Weiss
" Lucy (wid Andrew) r59 Moselle
" Mary clk r208 Weiss
" Michl pntr h68 Houghton
" Simon h336 Goodyear av
" Steph baker r42 Townsend
" Walter H h40 Gatchell
" Xavier paperhngr h247 Benzinger
Szaturski Dominik carp r223 Goodyear av
" Henry clk r223 Goodyear av
" Monica (wid Julian) h223 Goodyear av
" Petronella mach opr r223 Goodyear av
" Victoria mach opr r223 Goodyear av
Szatus Edw firemn h95 Reed
Szcuowska Clara maid 134 Linwood av
Szczak Anna housekpr r160 Cable
Szczechowik Anna tailor r101 Sweet av
" Betty hlpr r101 Sweet av
" Bronislaw lab r101 Sweet av
" Ladislaus lab h101 Sweet av
" Stanley M police h109 Sweet av
Szczechowski Jos crane r73 Milburn
" Josephine mach opr r73 Milburn
" Julia mach opr r73 Milburn
" Max sawyer h51 Hirschbeck
" Stella slsldy r73 Milburn
" Theo lab h73 Milburn
Szczecinski Aug swtchmn h36 Gibson
" John lab h31 St Louis av
" John H swtchmn h50 St Louis av
Szczeciwilk Albert car repr r255 Fillmore av
" And carp r255 Fillmore av
Szczelczyk Frances (wid Jos) h35 Ruhland av
" John lab h44 Sobieski
" Josephine factorywkr r44 Sobieski
" Peter mach r35 Ruhland av
" Rose factorywkr r44 Sobieski
" Stanislaus lab h78 Sobieski
" Walter lab r44 Sobieski
Szczelec John clk r73 Woltz av
" Michl chauf r73 Woltz av
" Rose (wid Martin) h73 Woltz av
Szczelecki Stanley cabtmkr h73 Reed
Szczelewicz Josephine (wid Casimer) h57 Mills
Szczepa Blazej lab r502 Peckham
Szczepaniak Agnes clk Larkin Economy Stores Inc r151 Goembel av
" Alex slsmn r484 Fillmore av
" Bernice lndrywkr r142 Walden av
" Casimir butcher r51 Sobieski
" Casimir crane opr h21 Gatchell
" Frank formn h280 Fillmore av
" Ignatius lab h31 N Central av
" Ignatius rubberwkr h1200 Sycamore
" John lab h129 Milburn
" John student r24 Woltz av
" Jos mech r143 Walden av
" Jos police r151 Goembel av
" Mary (wid Frank) h60 Lombard
" Mary (wid Geo) h37 Gibson
" Michl firemn r190 Amherst
" Michl formn h41 Tuxedo pl
" Stanislawa (wid Geo) h53 Guilford
" Titus asmblr h62 Burrell
" Valentine lab h143 Walden av
" Walter mach h484 Fillmore av
Szczpanik Albert confr 606 Amherst h616 do
" Alex reporter r616 Amherst
" John lab h49 Beck
" John jr lab r49 Beck
" Michl gro 61 Cornelia h do
Szczepankiewicz Adam lab h228 Cable
" Alex cupola tndr h96 Ivy
" Jos mldr h47 Mills

Buffalo Bronze Die Cast Corp

PHONES: TUPPER 10472-10410-10411

BOBALA
Bobala Frank r135 Ruhland av
" Jos lab h135 Ruhland av
Bobe Frank janitor Packard Buffalo Motor Co Inc r185 Allen
Bobek Andrew soft drinks 226 Tonawanda h do
" Aug lab h231 Goodyear av
" Frank mach r231 Goodyear av
" John mldr Kensington Davis Corp h125 Coit
" Jos mach opr r484 Wilson
" Leona bonder r231 Goodyear av
" Mary (wid Michl) h468 Wilson
" Michl crane opr Montgomery Bros & Co r468 Wilson
" Walter mach r484 Wilson
Bobel Jacob gro 382 Mackinaw h do
Bobenread Edwin factory wkr r19 E Glenwood av
" Eug A clk Erie R R r19 E Glenwood av
Bober Carl mldr h107 Grote
" John lab r353 Amherst
" Paul coremkr h32 Greeley av
" Paul lab h985 Smith
Boberek Anna (wid Lawrence) h25 Thomas
" John clk h3 Concord
" Jos eng r25 Thomas
" Martin r76 Roebling av
" Michl auto bldr r25 Thomas
" Nickolas pdlr h76 Roebling av
" Robt waiter r76 Roebling av
Bobik Julius lab h131 Gorski
" Walter firemn h rear 731 Perry
Boblak Frances hairdrsr Primrose Beauty Shoppe r613 Hertel av
" John hdw 613 Hertel av h do
Boblett Delbert barber 1183 Lovejoy h325 N Ogden
Bobo Louis lab r17 Milnor
Bobowicz Andrew lab h242 Townsend
" Hattie mach opr Niagara Overall & Pants Co Inc r228 Townsend
Bobrek Anna (wid Lawrence) r25 Thomas
" Jos eng r25 Thomas
Bobro Bruno pipeftr h rear 605 Fulton
Bobryk Jeanet waitress r305 Sweet av
" Julia Mrs h305 Sweet av
" Sophia waitress r305 Sweet av
Bobsien Bertha E tchr P S h268 Locust
Bobula Jos lab h265 Chandler
Bob-ys Clothes Shop (F I Bob-ys) 360 Main
" Frank I (Bob-ys Clothes Shop) h184 Lovering av
Boccarossa Adelicisa lab h363 Eagle
" Pietro lab h rear 363 Eagle
Bocci Ralph lab r473 S Division
Boccio Anna (wid Frank) h154 Whitney pl
" Giovanni lab h320 S Division
" John lab r320 S Division
" Orazio lab h1 Fly
" Ralph lab h32 Goethe
" Ralph lab h198 Perry
Boccolucci Anthony millwright Donner-Hanna Coke Corp r495 Eagle
" Carlo chart boy Donner-Hanna Coke Corp r 495 Eagle
Boce Alice E tel opr r1, 36 Roanoke pk
Boch Mae hairdrsr Dorothy K Nichols r858 Glenwood av
" Michl mach Mollenberg-Betz Mach Co h858 Glennwood av
Bochanowicz Julia clk r82 Fredro
" Stanislaus mach h82 Fredro
Bocharski Michl stoker opr Buff Gen Electric Co r107 Amherst
Bochenek Blazej lab r873 William
" Sophie emp Trico Products Corp r81 Mansion
" Walter B clk Link & Co h35 Fillmore av
Bochenski Bruno lather r17 Moselle
" Conrad carp r17 Moselle
" John lab h105 Grimes
" Steven clk r17 Moselle
" Walter carp r17 Moselle
" Wm carp h17 Moselle
Bochiechio Jas lab h136 Vermont
" John lab h rear 231 Efner

BOCHIECHIO
" John lab Bureau of Water h28 S Elmwood av
" Mary clk r rear 231 Efner
Bochin Robt waiter Louis Inc r181 Newburgh
Bochinski Paul soft drinks 189 Stanislaus h do
Bochnia Ladislaus lab h122 Bush
Bocian Vincent lab h38 Lombard
Bociek John carp h246 Grote
" John lab h251 Strauss
" Stanley mldr r330 Sweet av
" Vincent lab r251 Strauss
Bocisz Walter lab r241 Ashley
Bock Amelia C sten Niagara Metal Weather Strip Co r102 Tyler
" Anna E (wid Egger) nurse h102 Tyler
" Arth slsmn Hertzog Motor Co Inc r30 Plymouth av
" Arth C clk Postle & Co h102 Glenwood av
" Beata (wid Jacob) r838 Glenwood av
" Carl clk r229 Bond
" Chas (M Bock & Son) h21 Clarendon pl
" Chas O emp Alinson M S Corp r371 Woodlawn av
" Diedrich hlpr r53 Kail
" Elmer P mech Sterling Engine Co r350 Cornwall av
" Eug r530 W Ferry
" Ferdinand tchr r390 Koons av
" Freda (wid Michl) h530 W Ferry
" Gerhard W baker r338 French
" Harold H acct h838 Glenwood av
" John eng U S Rubber Co h390 Guilford
" John W carp h22 Bruce
" -Lewis Co The (Meyer Bock, Max Lewis) whol jwlrs 521-23 Jackson bldg
" Lorenz gro 229 Bond h do
" Mabel H clk Intl Ry Co r22 Munford
" Margt r229 Bond
" Margt A clk Buff Gen Electric Co r102 Glenwood av
" Marie binder M M Bork & Sons r6 Myers
" Meyer (The Bock-Lewis Co) h789 Potomac av
" M & Son (Chas Bock) steel and iron 906 Morgan bldg
" Nicholas J slsmn h431 Bird av
" Norman L clk Barber Asphalt Co r22 Bruce
" Philip bkpr h350 Cornwall av
" Ray r530 W Ferry
" Ruth nurse Buff City Hosp
" Sigmond v-pres-treas M Wile & Co Inc h209 Morris av
" Walter G C watchmn Meyer Motor Car Co Inc h53 Kail
" Walter J ship clk Bridgeman-Russell Co Inc h134 Eller av
" Wm mach h105 Carlyle av
Bockelkamp Richd J clk G Fred Calmbach h478 Stockbridge av
Bockris Jacob janitor h12 Maple
" Jos J collr h60 Edna pl
Bockstahler Amelia (wid Geo) r81 Goembel av
" Blanche Mrs slsldy Given's Inc r36 Wende av
" Chas P confr 1152 E Ferry h do
" Henry W florist 92-94 Washington Mkt h36 Wende av
" Herbert E clk H W Bockstahler r20 Northumberland
" Kath (wid Andrew) fruits and prod 217-218 Washington Mkt h20 Northumberland av
" Louis mgr Kath Bockstahler r20 Northumberland
Bockstedt Howard pharm LeGrande C Harper r353 Florida
" Kath E (wid Eug) h353 Florida
Boco Andrew mach r329 Dingens
" Eliz (wid John) h329 Dingens
Boczar Stanley carp h56 Swinburne
Boczarski Bronislaus soft drinks 77 Woltz av
Boczkowski Jos A slsmn Kurtzmann Piano Co r5 N Pearl

CHANDLER ST 1925

KOPROWSKI
" Mary mach opr r76 Mohr
" Steph press hd h111 Krupp
Koprucki Beatrice r482 Fillmore av
" Leonard photo r1002 Fillmore av
" Leonard P porter h1002 Fillmore av
" Lillie smstrs r1002 Fillmore av
" Magdalena soft drinks 482 Fillmore av h do
" Michl lab h327 Koons av
" Peter cashr Polish Union of Am h1002 Fillmore av
" Sophie smstrs r1002 Fillmore av
" Thaddeus clk Sanitary Scale Co r1002 Fillmore
Kopryanski Louis pkr h80 Sweet av
Kopsel Otto lab r578 High
Kopson John A chiropractor 913 Broadway h do
Koptowski John lab h195 Titus av
Kopydlowski Angeline mach opr r404 Koons av
" Casimer driver r404 Koons av
" Edw filer r148 Bissell av
" Helen mach opr r211 Walden av
" Jacob formn h148 Bissell av
" Jos mill hd h211 Walden av
" Leo driver r404 Koons av
" Martin hlpr r404 Koons av
" Ottilie sten r148 Bissell av
" Sophia r211 Walden av
Koral Mary (wid Jos) gro 849 Seneca h do
Koralewski Alex inspr h45 Goembel av
" Jos lab h40 Page
" Jos mach h39 Peterson
" Leon slsmn The Kleinhans Co r104 Koons av
" Mary (wid Albert) h93 Mills
Korapinski Casper lab h54 Kosciuszko
Koras Sophia slsldy J N Adam & Co res Lancaster N Y
Koraus Michl S leather wkr h26 Clay
" Rose (wid Jos J) h553 Ellicott
" Slavo uphol h26 Clay
Korba Andrew lab h12 Krupp
" Anthony lab h113 Kosciuszko
" Clara clk r113 Kosciuszko
" Peter mldr h66 Gladstone
Korber Fred C firemn r443 Glenwood av
" Geo J (Korber & Mayer) h443 Glenwood av
" & Mayer (Geo J Korber, Henry Mayer) coal 443 Glenwood av
Korbs Ada K sten r41 Essex
" Arno A auto mech h213 Rapin pl
" Elsie typist r41 Essex
" Eric A electn h41 Essex
Korczak Adam mldr h7 Ruhland av
" Frances (wid John) h223 Sweet av
" John plstr h93 Mills
" Sophia mach opr r223 Sweet av
" Stanislaus butcher h52 Empire
Korczykowski Frank mach h269 Detroit
Korczynski Andrew lab h60 Ruhland av
" Celia r105 Lathrop
" Edw clk Ralyea Inc r108 Kelburn av
" Frank plshr h13 Dover
" Jos mach h105 Lathrop
" Stephania mach opr r60 Ruhland av
Korda Bernard barber h32 Beck
" Frank h55 Warren av
" John lab h56 Reed
" Leo M h138 Schutrum
" Mary maid r56 Reed
" Walter lab r6 Thomas
Kordacki Paul lab h265 Chandler
Kordasiewicz Anthony formn h70 Grote
" Helen br mgr Larkin Economy Store r70 Grote
" John asst formn Acme Steel & Malleable Iron Works Inc r26 Germain
" Julius hlpr r26 Germain
Kordenak Helen clk r156 Selkirk
" Wm inspr h156 Selkirk
" Wm jr whsemn r156 Selkirk
Kordenbrock Fredk J h40 Wellington rd
Kordinak Edw F car repr h42 Minton
" Mary sten r42 Minton
Kordos Chas mldr h335 Peckham
" Peter soft drinks 335 Peckham h do
" Stanley tapper r492 Amherst
Korduba Bazil mach r139 Scoville av
Kordylak Albert mldr h92 Woltz av
Kore Fred carp h40 Eureka pl

KOREN
Koren Edw G carp h247 Hagan
" Ida phone opr r56 Central av
" John h58 Central av
" John F carp h167 Courtland
" Philip shoes h135 Butler av
" Theo formn r58 Central av
Korey Fredk O vulcanizer r23 Rose
" Jos boxer h15 Rose
" Jos clk Chas Endres r72 Sycamore
" Matthew mach h2094 Niagara
Korff Adolf C textilewkr h17 Abbotsford pl
" Everett chauf h613 Linden av
" Geo P mach h75 Progressive av
" Walter C blrmkr h116 Rano
Korhummel Clarence clk r72 Sycamore
" Fredk L vulcanizer r15 Rose
" Jos restr h304 Broadway
Kories Emil carp h109 Hewitt av
Korinkiewski Harry mlnry 1008 Grant h do
Korkowicz Anthony lab r657 Fillmore av
" Frank hlpr h98 Gorski
Korkowski Frank lab r2056 Clinton
" Jacob lab r2056 Clinton
" Anthony lab h58 Joslyn pl
Korloaw Fred carp h310 Fillmore av
Korm Eliz smstrs r124 Indian Church av
" Geo trainmn h124 Indian Church av
" Nelson clk r124 Indian Church av
Korman Boris pntr h507 Clinton
" Henry prop Chain Clothing Co h337 Hickory
" Saml hat clnr 2 E Eagle h204 Hickory
Kormanek Steph lab h51 Glor
Kormanski Matthew mldr h28 Townsend
Kormat Aug porter r501 Walden av
Korn Anna (wid Peter) r100 Clay
" Augusta (wid Philip) h295 Leroy av
" Bernard P garage 640 Genesee h do
" Bernardine clk r723 Northampton
" Cecelia (wid Bernard) h723 Northampton
" Chas C clk Mrs Eliz Korn r1831 Genesee
" Chas J formn J C Bernhardt Sons h138 Eaton
" Edw J optician Niagara Optical Co h51 Shirley av
" Edwin P electn r100 Clay
" Eliz Mrs gro 1829-1831 Genesee h do
" Eliz nurse r723 Northampton
" Eliz J clk Mrs Eliz Korn r1831 Genesee
" Geo W dentist 1829 Genesee h do
" Henry asst supt h43 Northumberland av
" Henry W feed 185 Forest av h37 Lasalle av
" Jacob supt h100 Clay
" Jerome B jwlr r640 Genesee
" John meatctr h25 E Glenwood av
" John J auto pntr 258 Carl h do
" John P mach h116 Babcock
" Jos mldr r183 Miller av
" Margt C Mrs furn rms 103 S Division h do
" Meyer pntr r335 Delaware av
" Philip J mfg jwlr 7 W Eagle h715 Northampton
" Philip M mech h295 Leroy av
" Wm mldr Howard Iron Wks res Forks N Y
" Wm printer h907 Jefferson av
" Wm H chauf r116 Babcock

KORN WM J, Accountant and Auditor Audit Systems, Investigations, Income Tax, Financial Statements 1324 Prudential Bldg, Phone Seneca 6286, r37 LaSalle av

Kornacki Adam asmblr r183 Miller av
" Alex coremkr h221 Stanislaus
" Edw hsemn r71 Ruhland av
" Frank mldr h71 Ruhland av
" Frank J pntr h73 Longnecker
" Jos chauf r71 Ruhland av
" Jos mldr h183 Miller
" Leo student r183 Miller av
" Lottie knitter r183 Miller av
Kornas Adelbert confr 2050 Clinton r2030 do
Kornath Aug porter h501 Walden av
Kornek Frank lab h146 Peter
" John lab r146 Peter
Kornelius Jas (Calamaki Importing Co h775 Front av
Korniejewski Alois student r1384 Broadway
" Martha confr 1384 Broadway h do
Kornikoski Marie clnr r rear 215 Hamburgh
Kornmeier Conrad gdnr h26 Locust

CHANDLER ST 1925

MAJCHRZAK
" Jos prsmn h166 Kosciuszko
" Jos B uphol h39 Stewart av
" Josephine M smstrs r39 Stewart av
" Lawrence formn h18 Rommel
" Lawrence grinder r49 Young
" Leon clk Buff News Co r18 Rommel
" Lottie mach opr r18 Rommel
" Louis gas ftr h332 Sweet av
" Louis trucker N Y C R R h1011 Smith
" Mary gro 268 Lathrop h do
" Mary mach opr r123 Koons av
" Mary M smstrs r39 Stewart av
" Mary R (wid Jacob) h39 Stewart av
" Michl lab r205 Military rd
" Michl mach h49 Young
" Pearl clk r97 Pulaski
" Steph car repr h61 Shepard
" Valentine carp h46 Gittere
" Vincent lab r332 Sweet av
" Vincent tailor Eisenberg & Greenfild h32 Wasmuth av
" Virginia sten r332 Sweet av
" Walter mach h315 Sobieski
Majchrzycka Celia clk Spolka Ind res Forks N Y
Majchrzycki Theo lab h71 Weaver
Majcicki Leonard lab h110 Weiss
Majczak Albert lab r297 Amherst
Majda Jacob soft drinks 169 German h do
" Jos lab r58 Glor
" Michl sausagemkr h18 Townsend
Majerczyk John lab h121 Howell
Majerek Frances (wid Jos) h20 Gibson
" Jos electro Wm J Onink Inc r20 Gibson
" Stanley lab r20 Gibson
" **Walter hlpr r20 Gibson**
Majerowicz Frank lab h97 Weimar
" Hattie smstrs r97 Weimar
" Ignatius lab h346 Fillmore av
" John lab r97 Weimar
" John mach r346 Fillmore av
" Leo carting 97 Brownell h do
" Stanislaus mach h9 Olga pl
Majerowski Andrew h92 Howell
" Bronislaus Rev asst St Luke's R C Church r325 Walden av
" Chester r21 Bissell av
" Edw lab r89 Titus av
" Edw mach opr h29 Peter
" Frank crane opr r92 Howell
" Frank organist h21 Bissell av
" Helen r57 Peterson
" Jos r92 Howell
" Jos lab h57 Peterson
" Leo cranemkr r21 Bissell av
" Leon crane opr r92 Howell
" Louis auto mech r57 Peterson
" Rose (wid Steven) h89 Titus av
" Stanley clk Vincent S Kaczmarek r17 Paige
Majerus Dorothy (wid Frank) h309 Mills
" Dorothy E r309 Mills
" Helen bkpr r309 Mills
Majestic Pleasure Club Jos Fisher v-pres Louis Wittmer sec Albert Pfeil treas Albert Murphy warden 1391 Genesee
MAJESTIC STUDIO INC, Saml Coleman Pres, A E Amelotte V-Pres, D S Wright Sec-Treas, Photographers 32 W Genesee, Phone 2297
" Theatre P C Cornell mgr 21-23 W Genesee
Majett Clarence lab h509 Michigan av
Majewicz Bernard reprmn Morrison Steel Products Inc r69 Zelmer av
" Casimir lab r133 Liddell
" Edw lab r118 Liddell
" Kate soft drinks 152 Ashley h do
" Michl lab h118 Liddell
" Paul lab h276 Barnard
" Theresa mach opr r133 Liddell
" Thos lab h133 Liddell
" Vincent cabtmkr Kittinger Co h141 Gorski
Majewski Adam lab h95 Pulaski
" Anna mach opr r484 Peckham
" Anna pkr r203 Sweet av
" Anna shademkr r96 Howell
" Anthony lab h506 Howard
" Anthony lab r60 Townsend
" Anthony mach hd r127 Van Rensselaer

MAJEWSKI
" Anthony I Rev rector St Casimir's R C Ch h160 Cable
" Casimer lab h265 Chandler
" Celia typist r76 Moselle
" Clara film inspr r26 C
" Felix welder h134 Military rd
" Frank formn h369 Gibson
" Frank hlpr G H Peters Co r195 Cherry
" Frank student r26 C
" Frank J formn h76 Moselle
" Frank J mach opr h356 Wilson
" Jenny pkr r506 Howard
" John carp h26 C
" John jr mach h26 C
" John handymn Mt St Joseph Academy r2064 Main
" John lab r484 Peckham
" John mach opr r203 Sweet av
" John tailor 358 Lovejoy h do
" Jos butcher r484 Peckham
" Jos lab h96 Howell
" Jos lab r304 Lovejoy
" Jos lab h16 Spencer
" Jos lab r203 Sweet av
" Jos shoe repr 1341 Sycamore h do
" Jos F polisher r356 Wilson
" Lottie mach opr r356 Wilson
" Louis lnrdywkr Q D W Lndry Co r356 Wilson
" Lucy (wid Jos) h160 Townsend
" Marcel confr 1006 Grant h do
" Martin lab h218 Sears
" Martin oiler Atlas Steel Casting Co h rear 127 VanRensselaer
" Matthew mach r974 Genesee
" Peter mach r26 Kosciuszko
" Regina slsldy Wm Hengerer Co r76 Moselle
" Rose mach opr r484 Peckham
" Rose pkr r203 Sweet av
" Stanley car inspr h1011 Fillmore av
" Stanley lab r16 Spencer
" Stella mach r118 Playter
" Steph C polisher r356 Wilson
" Theo soft drinks 1642 Broadway h do
" Veronica mach opr r16 Spencer
" Veronica shademkr r96 Howell
" Victoria mach opr r356 Wilson
" Vincent h45 Bissell av
" Vincent carp h200 Oneida
Majka Bernice (wid Martin) h118 Barnard
" Jos lab h rear 37 Roseville
Majko Jos blrmkr h54 Brownell
Majkowski Aloysius clk r176 Barnard
" Amelia clk r176 Barnard
" Anthony lab r38 Young
" Edw mach r38 Young
" Henry mach r176 Barnard
" John blksmith h189 Stanislaus
" John lab h38 Young
" Lottie (wid Bronislaus) gro 176 Barnard h do
" Walter clk r176 Barnard
Majkrzak Clara drsmkr r79 Walden av
" Edw printer r79 Walden av
" Jacob h79 Walden av
" Marian hairdrsr r79 Walden av
" Stanley electn r79 Walden av
Majkszak Boleslaus hlpr r72 Rother av
" Chester hlpr r72 Rother av
" Michl carp h72 Rother av
Majno Thos porter Buff Gen Electric Co r452 7th
Major Albert S mtrmn r1053 Niagara
" Antonio lab r27 Lawrence pl
" Frank clk h198 Titus av
" Fredk H mtrmn r122 Riverside av
" Geo electn Buff Genl Elec Co r8 Whitney pl
" Harold G auto mech Paige Sales Co r391 Hudson
" John lab h198 Titus av
" John N miller h26 Densmore av
" John P traffic mgr h115 Sage av
" Jos uphol r198 Titus av
" Louis hlpr h49 Grey
" Mary J clk Federal Reserve Bank r33 Ash
" Michl D carp h65 Bennett

ELMWOOD A Y ST 1925

KRON
" Angeline J maid r530 Linwood av
" Clarence chauf r301 Genesee
" Edw chauf r301 Genesee
" Elmer A sten Buffalo Fire Dept r39 Hughes av
" Frank J brkmn h15 Roeder
" Gertrude Mrs candymkr Bierma's res Forks N Y
" Helen (wid John) r757 Smith
" Jacob N ins agt h39 Hughes av
" Leon clk F H Sinclair r528 Dodge
" Louis P mech P O h436 Olympic av
" Martha r4 W Parade av
" Virginia bkpr Wm Hengerer Co r436 Olympic av
Kronas Geo lab h61 Hartman pl
Krone Wm lab h rear 23 Watson
Kroneiss John lab h88 Gorton
Kronenberg Ernest O restr 291 W Ferry h147 Montrose av
" John A br mgr J H Kamman Co res Lockport N Y
" Otto F treas Builders' Exchange of Buffalo res Hamburg N Y
Kronenthal Leo ins agt h176 Brunswick blvd
Kronenwetter Alice F sten Paul F Batt r405 St John's pl
" Fred S barber 808½ Main h741 Ellicott
Kronik Nicholas lab r19 Clemo
Kronk Celia clk r139 Peter
" Garrett h203 Highland av
" Ida B (wid Danl B) h253 Hampshire
" John lab h139 Peter
" Wm B forester r253 Hampshire
Kronke Margt h9 Irving pl
Kronkowski Chester mach h97 Koons av
Kronman Charlotte tchr r178 Colvin
" Dorothy bkpr J M Kronman r178 Colvin
" Jos M steamship agt 609 Genesee bldg h178 Colvin
Kronson Annie (wid Philip) h164 Lutheran
" Bertha confr 234 William h164 Lutheran
" Ernest elec contr 84 Walnut h do
" Ida sten Ellicott Drug Co r164 Lutheran
" Isadore city firemn h195 Monroe
" Louis trav slsmn Vim Cycle Hdw Corp h354 Clinton
" Mary (wid Jacob) h84 Walnut
" Wm clk r84 Walnut
" Wm slsmn r164 Lutheran
Kronthaler Jacob barber John G Kiener r1081 Jefferson av
Kropczynski Casimir pkr r99 Weaver
" Chester clk r99 Weaver
" Jos hlpr h99 Weaver
" Jos reprmn r99 Weaver
" Roman hlpr r99 Weaver
Kropelin Christ slsmn h207 W Utica
" Clayton meatctr r218 Bristol
" Collete phone opr Thrift Grocery Stores Inc r218 Bristol
" John L r207 W Utica
" Louis slsmn J N Adams & Co r218 Bristol
" Theresa (wid Louis) h218 Bristol
Kropf Henry meatctr h41 Moeller
" John meats 17 Broadway Mkt h439 Adams
Kropidlowski Frank gro 442 Amherst h do
" Frank mldr h114 Hirschbeck
Kropkowski Felix grinder Am Radiator Co r242 Detroit
Kroplein Raymond clk Evening Post h78 Madison
Kropman Hannah (wid Abr) with J N Adam Cafeteria h30 Virgil av
" Harry L slsmn r334 Sycamore
" Jeanette slsldy S S Kresge Co r30 Virgil av
Kropp Herman A carp h232 Dodge
" John lab r165 Grey
" Louis carp r149 Vanderbilt
" Louis D eng Central Dry Cleaning Co r33 Garner av
" Louise M sten r217 Laurel
" M Eliz sten r217 Laurel
" Norbert C lawyer 1075-77 Ellicott sq r217 Laurel
Kropski Andrew J mldr h123 Strauss
" Felix hlpr r48 Krupp

KROPSKI
" John lab r82 Sobieski
" John F lab h77 Swinburne
" Martin lab h48 Krupp
" Stanley clk Casmir Adamczak r166 Stanislaus
" Thos lab h82 Sobieski
Kropuski Chas mldr U S Aluminum Co r130 Peter
Kros John mach r40 Fredro
" Jos mach r40 Fredro
" Leo hlpr r40 Fredro
" Peter lab h40 Fredro
Kross Agnes grainer Hard Mfg Co r86 Woltz av
" Ignatius lab h325 Weimar
" Walter lab h273 Holly
Krotes John lab r101 Clark
Kroth Edw bkpr R A Moran res Forks N Y
" Marie bkpr r446 Sherman
Krothy Michl S mech Ferguson-Lyth Inc r20 Pearl pl
Krotz Albert G jwlr 1344 Clinton h43 Hammerschmidt pl
" Bertha (wid Chas) r393 Parkside av
" Esther L (wid Otto H) h380 Woodbridge av
" Gustav A meats 249 Allen h do
" Pauline E r380 Woodbridge av
" Raymond J meatctr Gustav A Krotz r547 Riley
Krouse Elsie clk r44 Keppel pl
" Martin h44 Keppel pl
Krowka Andrew lab h153 Metcalfe
" John car repr h64 Ruhland av
" John soft drinks 93 Bridgeman h do
" Michl lab h26 Bridgeman
Krowl Louise smstrs h55 Roehrer av
Kru Carl chauf r1654 Elmwood av
" Edw chauf r1654 Elmwood av
" Elmer hlpr r1654 Elmwood av
" Emil bodymkr h1654 Elmwood av
" Helen waitress r1654 Elmwood av
" Margt waitress r1654 Elmwood av
" Mary Mrs restr 1654 Elmwood av h do
" Mary Mrs cook r1654 Elmwood av
" Viola waitress r1654 Elmwood av
Kruber Frank mach h73 Stone
Krubs Louis tester r93 Roebling av
Kruchten John F eng h1, 3124 Main
" Leon pntr h490 Hewitt
Krucinski Leo blrmkr Barber Asphalt Co h173 Rother av
Kruck Dorothea (wid Aug) h5 Boone
" Rudolph riveter Bethlehem Steel Co h5 Boone
Kruczek Alice mach opr r83 Bridgeman
" Ferdinand h83 Bridgeman
" Frances mach opr r83 Bridgeman
" Stanley mach r83 Bridgeman
Krucznski Emily mach opr r44 Theodore
Kruczynski Jos h236 Woltz av
" Louis mach r328 Lovejoy
" Paul soft drinks 219 Bond h do
" Virginia tailoress r173 Rother av
" Walter carp h282 Woltz av
" Zygmunt roofer r173 Rother av
Kruder Ernest photog Alois H Schaefer res Eggertsville N Y
" Sophie dom r2263 Genesee
Krudzinska Scholastica (wid Isadore) h124 Grote
Krueger see also Kreuger and Kruger
" Adolph F Rev pastor Salem Evan Luth Ch h80 Meriden
" Albert emp Trico Products Corp r325 Northampton
" Albert plmbr Pittsburgh Water Heater Co h81 Pershing av
" Albert A r36 Antwerp
" Alice clk r370 Wyoming av
" Alice L smstrs r36 Antwerp
" Anna (wid Frank) h193 Shumway
" Arth clk Harold E Walters r197 Stockbridge av
" Arth A claim adjuster Standard Oil Co h399 Dartmouth av
" Arth A slsmn r2, 62 Duerstein
" Aug leatherwkr Schoellkopf & Co Inc r18 Boone
" Aug toolmkr h325 Northampton
" Augustina (wid Bernhard) h379 Koons av

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" Herbert C Rev h125 Northland av
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" John G (Geo Leupold's Sons) h1062 Michigan av
" Madeline r31 Manhattan av
" Margt h31 Manhattan av
" Olga B slsldy Hens & Kelly Co h1062 Michigan av
Leuschner Harry O slsmn United Motor Service Inc r118 Englewood av
" Julia (wid Richd) r42 E Utica
Leushner Wm F supt 174th Regiment Armory h 102 Tillinghast pl
Leussow Fredericka r26 Grey
" Gertrude clk r26 Grey
" Henry mldr h53 Sattler av
Leutenegger Alois janitor h388 Sherman
" Carl J phys 131 Linwood av h724 Kensington av
Leuthe Bertram sten r511 Eagle
" Edwin M coremkr r2321 Niagara
" Irma sten r130 Hamlin rd
" Jos signalmn h2321 Niagara
" Martin switchmn h511 Eagle
" Valentine A formn Larkin Co Inc h130 Hamlin rd
Leutloff Elsie casemkr r264 Gold
" Richd blksmith h264 Gold
" Richd jr appr r264 Gold
Leuthner Albert O r520 McKinley pkwy
" Frank J mech eng h520 McKinley pkwy
Leutze Eliz F Mrs sten Smith Davis & Co r749 Amherst
Leuze Benj enameler h413 Auburn av
" Eva (wid Adolph) h252 Laurel
" Gustave clk John March r112 Main
" Henry auto pntr Ford Motor Co h304 Northampton
" Philip clk N Y C R R h236 Lemon
LeValley Gifford mech r185 Kenmore av
Levan Anthony trmr r65 Burgard pl
" Chas D slsmn F D Wood h25 Kenefick av
" Clara Mrs h3, 222 Carolina
" Cornelia r22 Hollister
" Frank clk r22 Hollister
" Jos antiquer Kittinger Co r859 Walden av
" Martha pantrywn r928 Smith
" Nellie Mrs ftr r125 Edward
" Susan hlpr Natl Lamp Wks r181 Lombard
Levandosky Wm baker 1377½ E Delavan av h 204 Floss av
Levant Jos mach Peerless Husker Co Inc h91 Hagen av
LeVasseur Walter printer The Holling Press Inc r 118 Elmwood av
Levea Clement A chauf r98 East
" Clement E slsmn h98 East
" Edna r43 Spruce
" Edw C ship clk h43 Spruce
" Frank J pkr r98 East
" Frank P slsmn Thos Elster h92 Ash
" Frank W inspr h75 Mariner
" Jacob clk h220 Pine
" Louis A slsmn Satuloff Bros r520 Spring
Levear Wm porter r16 Vine al
Levee Clarence H elect eng r138 Livingston
" Ernest F sec-treas Amthor Windshield Shop Inc h113 Summit av
" Louis S pres L-S Levee Inc h138 Livingston
" L S Inc Louis S Levee pres real est 308-310 Brisbane bldg
" Wm J (Schumacher & LeVee) h187 Saranac av
LeVelle Julia silk wkr r88 Riverside av
Levenson Anna clk Sidney Levenson r373 Sycamore
" Fannie G sten r373 Sycamore
" Harold H clk r886 Jefferson av
" Julius tailor 886 Jefferson av h do
" Sidney gro 373 Sycamore h do
Leventhal Abe clk Rugby Knitting Mills Inc r 1020 Elmwood av

LEVENTHAL
" Freda sten r445 Norwood av
" Gertrude E clk Exchange Mutual Indemnity Ins Co r445 Norwood av
" Harry (Queen City Rag Co) h445 Norwood av
" Minnie bkpr A E Motz r445 Norwood av
" Rose sten r445 Norwood av
LeVeque E F Mrs sten F W Woolworth Co r445 Delaware av
" Theo pntr r388 Cumberland av
Lever Clarence W slsmgr M S Birge & Sons h114 Walden av
LeVere Elmer G mach r28 Abbotsford pl
" Geo pntr h28 Abbotsford pl
" Mabel Mrs phone opr r28 Abbotsford pl
Leverentz Wm S oiler h94 Downing
Leverenz Aug W asst buyer Hens & Kelly Co res Tonawanda N Y
" Gertrude r304 Lexington av
" Lena (wid Fred) r144 Hamlin rd
Levergood Chas H firemn h569 Linwood av
" Helen H r569 Linwood av
Leverington Murray pntr r170 Hickory
Leversage Melvina grad nurse r617 W Delavan av
Leveson Harry formn h634 Woodlawn av
LeVesque Anna (wid John C) h784 Eagle
Levetsky Jos mach r31 Sunnyside av
" Julius mach r31 Sunnyside av
Levey see also Levi, Levvy and Levy
" Bert E restr 1656 Elmwood av h1572 do
" Harry E restr 2386 Delaware av h921 Hertel av
" Jay clk Niagara Overall & Pants Co Inc r211 Ashland av
" Louis E tailor h112 Montrose av
" Marvin jwlr r810 Elmwood av
" Ray N r793 Auburn av
" Ruth children's wear Hotel Statler r793 Auburn av
" Ruth A S sten Marsh & McLennan r112 Montrose av
" Sidney slsmn Richman Bros Co r160 W Huron
Levi see also Levvy, Levy and Levey
" Abr r207 Tacoma av
" Abr tailor 44 Eagle h110 Pratt
" David B pres Rugby Knitting Mills Inc h546 Ashland av
" David R slsmn Schoellkopf & Co Inc h446 Linwood av
" Ernest treas Rugby Knitting Mills Inc h646 Lafayette av
" Helen M r467 Norwood av
" Herman slsmn Rugby Knitting Mills Inc h467 Norwood av
" Lena (wid Julius) r180 Soldiers pl
" Rachel r310 North
" Siegfried v-pres Rugby Knitting Mills Inc h93 Chapin pkwy
" Wm H decorator r110 Pratt
Levin see also Lavine, Levyn and Levine
" Abr h19 Abbotsford pl
" Abr h132 St James pl
" Abr meat ctr h195 Monroe
" Abr pdlr h572 Spring
" Arth bkbndr h302 Pennsylvania
" Bernard (Levin Ring Co) h597 Linwood av
" Carl J plmbr h97 Henrietta av
" Chas plmbr L J Sander Inc h97 Henrietta
" David r125 Lancaster av
" Edw P uphol 23 Wadsworth h do
" Elhanan r588 Spring
" Ethel clk Wm Hengerer Co r62 Pratt
" Fannie fruits Broadway Mkt r270 Shumway
" Frank R tallymn r588 Spring
" Gertrude nagmkr r499 Hickory
" Goldie hlpr r572 Spring
" Harris prsmn h74 Strauss
" Harry pntr 372 Johnson h do
" Herman slsmn r69 Bennett
" Hyman L phys 33 Allen h85 Manchester pl
" Ida clk F W Woolworth Co r62 Pratt
" Irvin pdlr r270 Shumway

¶ Dr. Johnson, of dictionary fame, ¶ New customers must be obtained to

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ZUGGER
" Geo W formn Male Motor Truck Co h941 Northampton
" Geo W jr auto mech h941 Northampton
" Margeritte r105 Stanley
" Mary Mrs r442 Schiller
Zugha John lab h82 Shumway
Zugman Paul junk h370 Watson
Zugo Steph mach hd r369 Vulcan
" Steph jr student r369 Vulcan
Zuidema Fred J h5 Clarendon pl
Zujewski Adam mach r109 Crosman
" Louis lab h109 Crosman
" Steph press opr r109 Crosman
Zuk Dmytro gro 767 S Division h do
" John student r113 Jones
" Peter carp h113 Jones
Zukowski Anna waitress Waldorf Lunch r35 Clifford
" Chas lab r106 Roseville
" Jos baker r785 S Division
" Peter lab r785 S Division
" Stanislaus lab h72 Person
Zulajka John lab h38 Kail
Zulawski John coremkr Am Radiator Co h1193 Broadway
" Leon squarer Robt K Glass & Co Inc h196 Wilson
" Nicholas eng h258 Peckham
" Sophie r258 Peckham
" Sylvester baker r258 Peckham
" Valentine carp h113 Goodyear av
Zulecky Jos lab h33 Mulberry
Zulewski Anthony J carp h108 Foreman
" Constanty lab h120 Rother av
" Leon meatctr h366 Walden av
" Lottie slswmn Jahraus-Braun Co r366 Walden
" Peter carp h228 Goodyear av
" Stanley hlpr r18 Person
Zulka Aug W mech Dixon Motors Inc r216 Glenwood av
Zulke LeRoy A boilermkr r45 Dempster
Zulkowski Frank h105 Smith
Zumbak Michl lab h43 Oberlin
Zummo Conchita (wid John) h263 Maryland
Zumstein Albert S clk D L & W R R r63 Locust
" Herbert J biller D L & W R R Co frt house h63 Locust
" Kath r45 Cayuga
" Lena F (wid Louis) h28 Bruce
" Saml W lab Bureau of Water h63 Locust
" Susanna h45 Cayuga
" Susanna K tchr r28 Bruce
" Victor H slsmn Witkop & Holmes r28 Bruce
Zunner Edw J meats 1029 Tonawanda h106 Esser av
" Henry F carp h75 Chadduck av
" Margt maid 633 Humboldt pkwy
" Mary C clk Clipper Tool Co r108 Esser av
" Mary J (wid Aug) h108 Esser av
" Michl W mach h16 Malsch
Zupf Peter cabtmkr r247 Moselle
Zupo Anthony T driver r916 Glenwood av
" Dorothy hlpr r21 Sidney
" Jos lab h21 Sidney
" Josephine hlpr r21 Sidney
" Victor chauf h28 Sidney
Zuppa Anthony mgr r562 Fargo av
" Antonio lab h39 Peacock
" Cremendo soft drinks 18 Spring h do
" Domenic pntr r39 Peacock
" Lucia (wid Giovanni) h276 Myrtle
" Thos lab h207 7th
" Thos E slsmn Wiener Bros r207 7th
" Victor elev opr D L & W R R r39 Peacock
Zuppardo Alfonzo uphol h492 7th
Zuppato Alfonso uphol h492 7th
Zuppelli Ernesto tailor h110 Virginia
Zuppinger Christ slsmn J A Long Co res Blasdell N Y
" Ella C clk Schoellkopf, Hutton & Pomeroy Inc res Blasdell N Y
" Jacob E electn r179 E North
Zuraf John h240 Timon
Zurak Jos J welder h141 Hastings av
" Stanley lab h392 Lovejoy
Zuralski Frank mach r74 Reed

ZURAWSKI
Zurawski Edw bodymkr r54 Theodore
" Edw mach hd Republic Metalware Co r62 Hennepin pk
" Edw pntr r1277 Bailey av
" Frank W boilermkr h1277 Bailey av
" Jos chipper h68 Gibson
" Mildred waitress r54 Theodore
" Peter mldr h54 Theodore
" Sigmunt mldr h74 Woltz av
" Stanislaus gro 846 Eagle h do
" Steph chipper Howard Iron Wks h62 Hennepin pk
" Theo r62 Hennepin pk
Zurbrick Earl A pipeftr Penn R R h128 Gilbert av
" Edgar gro 1272 Genesee h do
" Edwin treas Buff Fire Appliance Corp res Lancaster N Y
" Eliz (wid John) h128 Gilbert av
" Elmer P meats 348 Ontario h400 Pine Ridge rd
" Gordon A sls mgr r68 Lemon
" Herbert H pipeftr Penn R R r204 Triangle
" Irwin A clothing and men's furngs 1558 Genesee h374 Woodward av
" Lena (wid Saml) r1811 Bailey av
" Mahlon eng h68 Lemon
" Robt M slsmn r68 Lemon
" Warren W prin P S h720 Parkside av
Zurbrugg John C caster h84 Riverside av
Zurek Anna waitress Y W C A restr r10 Niagara sq
" Anthony slsmn Cumpson, Doelman Inc h52 Gatchell
" Antonina hlpr Louis Inc r12 Wilson
" Frank carp h19 Lang av
" Frank hlpr r255 Weiss
" Frank lab h121 Kail
" Fredk shoe shiner Saturn Club r242 Carlton
" Josephine clk r255 Weiss
" Mary clk r255 Weiss
" Stanley lab h38 Gibson
" Walter lab h255 Weiss
" Wladislawa pkr r255 Weiss
Zurett Sophia lab asst Buff City Hosp r373 Grider
Zurkos Andrew chauf r658 Bailey av
Zurowski Anthony books 1171 Broadway h do
" Lawrence lab r215 Lombard
" Thaddeus lab r1171 Broadway
Zuski Danl hlpr h340 Weimar
" Mary (wid John) r55 Wilkes av
Zuskowski Casimer mldr h235 Military rd
Zuwa Michl lab h75 Deshler
Zuzze Chas lab h1039 Niagara
" Danl G barber h296 E Delavan av
" Mary A r296 E Delavan av
" Saml barber 1650 Elmwood av h853 Prospect
" Saml meats 544 Fargo av h do
Zuijac Jos carp h677 Fulton
Zvolenski Mary mlnr Gerber Nott & Co r79 Grider
Zwack Andrew car repr h329 Watson
" Barbara r329 Watson
" Frank M driver Jacob Moschel's Sons Inc r329 Watson
" Helen factorywkr Natl Lamp Wks r329 Watson
" Jos chauf Fred W Kiefer h454 Carlton
" Loretta factorywkr r329 Watson
" Wm T brkmn r329 Watson
Zwagiler Morris chauf r163 Howard
Zwara Jacob pkr h210 Coit
" John r210 Coit
" Jos h210 Coit
" Sophie mach opr Gerstman Mfg Co h210 Coit
Zweers Wm elev opr h24 Kingsley
" Wm pkr Robertson C E Co r24 Kingsley
Zwek Anna dom r211 East
" Mary student r211 East
" Susie clnr h211 East
Zwelling Gertrude E bkpr Singer Sewing Mach Co r222 Mulberry
" John G metalwkr h222 Mulberry
" Julius P metalwkr r222 Mulberry
" Lauretta clk Hens & Kelly Co r222 Mulberry
Zweng Frank G asmblr Ford Motor Co h252 Shirley av

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WINTERS
" Stella clk Langs Bakery Inc r56 Sweeney
" Wallace auto trimmer h89 St Louis av
" Walter clk r218 Landon
" Wesley J chauf r1, 114 Roanoke pk
" Wm janitor r20 Colorado
" Wm F chauf h14 Prairie av
" Wm H janitor h1, 1165 Niagara
" Wm J r63 Harvard pl
" Wm clk r239 14th
Winterstein Wm janitor r20 Colorado
Winthrop Helen sten r2, 42 Edson
" Mary (wid Wm) h2, 42 Edson
" Morris dancing tchr 667 Main r2353 Main
Winton Albert J tchr Technical High Sch h557 Wyoming
" Finance & Development Corp H W Wootton pres Arth Wootton v-pres investment securities 516 Mutual Life bldg
Wintringer Anthony carrier PO h104 Burch av
" Barbara r189 Emslie
" John prsmn J W Clement Co h2, 19 Dismonda pl
" Susan (wid John) h189 Emslie
Winzenried Adolph G clk r1116 Michigan av
" Albert J police h411 Best
Winzenried Anna C bkpr r1116 Michigan av
" Geo mach h1310 Bailey av
" Hattie L clk r1116 Michigan av
" Hilda bkpr r1116 Michigan av
" Louise H h1116 Michigan av
" Norman butcher r1116 Michigan av
Winzig John photo 501 Genesee h do
" Raphael E slsmn Young & Swartz h19 Colfax av
Wiot Frank h35 Fernhill av
" Frank C clk Marine Trust Co r35 Fernhill av
" Nicholas h284 Emslie
Wipperman Henry lab r112 Ash
" Howard G slsmn Standard Oil Co res Hamburg N Y
" Louis W pres Wipperman & Mitchell Inc res Hamburg N Y
" Philip electn h460 Berkshire av
" Philippina Mrs h112 Ash
" & Mitchell Inc L W Wipperman pres R W Mitchell v-pres-treas Wm Merz sec elec supplies 701-02 Mutual Life bldg
Wippert Clarence W pres-mgr Wm Wippert Co Inc h719 Parkside av
" Wm A eng r28 Garden
" Wm Co Inc Clarence W Wippert pres-mgr men's furngs 680 Main
Wipple Martin auditor Schoellkopf & Co Inc r22 Benson av
Wirbiski Aug mach h371 Riley
" Frank hlpr r371 Riley
" Norman r371 Riley
Wirbit Mary (wid Wm) h234 Strauss
" May r371 Riley
" Mary phone opr r234 Strauss
" Oscar song writer r234 Strauss
Wirczynski Walter shoes 1092 Sycamore h do
Wire Albert lab r30 S Putnam
" Edw h149 School
" Edw carp r1162 Niagara
" John T carp r129 Chenango

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Wirges Anna (wid Jos) h841 Michigan av
" Bros Motor Co (Carlton J and Ottomar E) filling sta 1257 Fillmore av and 2333 Main
" Carlton J (Wirges Bros Motor Co) r199 Commonwealth av
" Clarence J investigator Household Outfitting Co h110 Maple
" Frank H buyer Desbecker's Inc h766 Michigan av
" Franklin H slsmn Flint & Kent r1400 Jefferson av
" Milton F clk r841 Michigan av

WIRGES
" Ottomar E (Wirges Bros Motor Co) h373 Landon
" Verna r766 Michigan av
" Wm A musician h373 Landon
Wirimski Ignatius mech r981 Smith
Wirken Wm checker r46 Pries av
Wirl Anthony J springmkr r184 Forest av
Wirostko John blksmith h65 Germain
Wirth see also Worth
" Anna M maid r102 St James pl
" Arth J formn Niagara Litho Co h310 Villa av
" Augusta clk r97 Stanton

WIRTH CARL W, Asst Mgr Jefferson Av Branch Marine Trust Company of Buffalo, h177 Commonwealth av

" Caroline (wid Christ) h97 Stanton
" Casper C eng h168 Abbott rd
" Cath auto opr W U Tel Co r43 St Stephen's pl
" Chas mach h374 Koons av
" Chas G mech h413 Hickory
" Christian mach h97 Stanton
" Edw W lab h177 Commonwealth av
" Edw mach h459 Koons av
" Edw M switchmn h150 Vandalia
" Eliz (wid Casper) h43 St Stephen's pl
" Eug E clk h719 Northumberland av
" Frances clk Alois Muehlbauer jr r356 Madison
" Fredk chauf h196 Emslie
" Gertrude maid 54 Highland av
" Gustave bartndr h126 Block

WIRTH HENRY F, Asst Manager of Branches Marine Trust Company of Buffalo, h247 Rodney av, Phone Crescent 2331-J

" Herman timekpr h259 Grant
" Irene slswn F W Woolworth Co r34 Alleghany
" John tmstr h301 Davey
" Jos stone ctr h221 Gorton
" Jos M carp h45 Knoerl av
" Jos M lab h12 Oakdale pl
" Jos S engvr Matthews-Northrup Works res Williamsville N Y
" Leo L clk Stewart Motor Corp r346 Virginia
" Leonora r459 Koons av
" Peter pntr r717 Jefferson
" Philip C carp h143 Rodney av
" Simon S printer Matthews-Northrup Works res Williamsville N Y
Wirtner Albert driver h rear 36 Landon
" Augustine J eng h26 Wildwood pl
" Bert G slsmn Jos T Snyder Candy Corp h76 Stirling av
" Callista slswn r55 Sirret
" Edw C eng h45 Clio av
" Edw H eng h55 Sirret
" Eliz (wid Geo) r76 Sterling av
" Herbert G slsmn h76 Sterling av
" John locksmith 252 Broadway h136 Lane
" Richd mach r136 Blaine
Wirz Alf clk Buff Gen Electric Co r121 Zenner
" Arnold toolmkr h121 Zenner
Wiscamp Anthony F police h168 Hickory
" Evelyn clk r375 William
" Harry decorator h375 William
" Harry ship clk Superior Mattress Co Inc r557 Elm
" John ironwkr h557 Elm
" John W tmstr h418 Clinton
" Mary (wid Theo W) h315 Madison
Wiscek John lab h967 Seneca

WISCH, For Better Hats (M I Wisch), Wholesale Milliners 11½ E Mohawk, Phone Seneca 4156 (See page 168)

" Geo E (Thayer, Wisch & VanNorman) h95 Kensington

WISCH MICHAEL I (Wisch, "For Better Hats"), h96 Brunswick Blvd, Phone Fillmore 8569
WISCH RAE L (Wisch's Mohawk Millinery), r96 Brunswick Blvd, Phone Fillmore 8569
WISCH'S MOHAWK MILLINERY (L R Wisch), High Grade Millinery Designers, Exclusive Patterns For The Trade 11½ E Mohawk, Phone Seneca 4156 (See page 168)

Wischerath Albert P (Wischerath's Double Service Station) h34 Holland pl

Cold Spring Storage Co., Inc.

ELMWOOD AVE 1925

WALTER
" John r746 Clinton
" John baker h115 St Joseph
" John gard r101 Depew av
" John janitor h52 Doat
" John janitor r12 Myers
" John mach hd h50 Ivy
" John oiler r116 Garfield
" John welder Stewart Motor Corp res Hamburg N Y
" John A ptrnmkr h59 Sattler av
" John A tinsmith r119 Florida
" John H clk h20 W Eagle
" John J hlpr h rear 800 Genesee
" John S (Denler, Van Dick & Walter) h8, 1278 Jefferson av
" Jos pntr r252 Stevens av
" Jos slsmn r115 St Joseph
" Jos A clk L V R R h129 Woodside av
" Jos A mech r119 Florida
" Jos A pres-treas J A Walter Milling Co h160 Highland av
" Jos F mach hd r89 Berwyn av
" Jos F waiter h66 Welker
" Jos G carrier PO h89 Berwyn av
" Jos J clk PO r12 Meyers
" Julie T sten r176 Colorado av
" J A Milling Co Jos A Walter pres-treas Wm J J Moore sec flour 322 C of C bldg
" Kath (wid Valentine) r356 Carlton
" Kath M drsmkr 119 Florida r do
" K E lndrs r54 Gorton
" Lauretta usher r1067 Niagara
" Leola M sten Bates Jackson & Co r52 Montana av
" LeRoy C mach h162 Nevada av
" Loretta Mrs h1228 Genesee
" Loretta slswn Boston Dry Goods Corp r343 Warwick av
" Louis police h206 Lemon
" Louis E bench hd h1301 Michigan av
" Louise h168 Maple
" Louise floorwn h62 Baitz av
" Louise lndrs r131 Maple
" Lynn mech r185 Main
" L A mech Buick Motor Co r Milwaukee Hotel
" Marion fnshr r18 Boehm pl
" Marjorie clk Bishop Bros r229 Laurel
" Martha mach opr r372 Wilson
" Martin mech h249 Olympic av
" Mary (wid Frank) h372 Wilson
" Mary (wid Jacob) r189 Southampton
" Mary mach opr r18 Boehm pl
" Mary A sten L H Vogel r617 Clinton
" Mary T h119 Florida
" Max firemn h15 E Genesee
" Mildred sten r31 Moselle
" Mildred M sten Union Central Life Ins Co r8 E Winslow av
" Milton B cabtmkr Kittinger Co res Hamburg N Y
" Norman E r160 Highland av
" Oliver r431 Pratt
" Oliver W clk Goetz Bros r109 E Utica
" Otto M circulator Evening News h84 Masten av
" Perry surveyor r84 Masten av
" Philip lab h27 Miller av
" Philip mech h45 Simon

WALTER P SILAS, Sec Empire Limestone Co, res Scranton, Pa

" Raymond drftsmn r31 Moselle
" Raymond slsmn Monroe Motor Car Co r384 Goodyear av
" Richd R drftsmn h433 Normal av
" Robt auto mech r1301 Michigan av
" Robt F signalmn h313 Dewitt
" Roman J asmblr h44 Northumberland av

WALTER, ROUNDS & CO (H A Walter, G C Rounds), Investment Securities, Stocks and Bonds 211 Ellicott Square, Phone Seneca 8860

" Salome (wid Louis) h109 E Utica
" Steph J mill hd r116 Garfield
" Steph V clk h28 Midway av
" Theo driller r48 Kehr
" Valentine tel opr h18 Boehm pl
" Viola clk r431 Pratt
" Wm h221 Hartwell rd
" Wm formn Black Rock Milling Corp h116 Garfield

WALTER
" Wm porter h343 Warwick av
" Wm C carp h384 Goodyear av
" Wm E confr 839 Genesee h do
" Wm F adjuster Elliott-Fisher Co r18 Pembroke av
" Wm F clk r407 Bristol
" Willis A auto mech r416 Parkdale av
Walterhouse Henrietta (wid John A) h2220 Fillmore av
Walterich Benj shears opr r52 Sirret
" Ellen phone opr Hotel Buffalo r129 Selkirk
" Jos P mech h18 Montclair av
" J auto repr r26 Sprenger
" Leo plmbr h177 Jefferson av
" Nellie (wid Aug) r129 Selkirk
Walters Agnes Mrs h107 Jewett av
" Agnes slswn r107 Jewett av
" Albert r311 Adams
" Albert swtchmn h723 N Division
" Anthony slsmn h180 Grey
" Arth bench hd h495 Hewett
" Benj r229 Laurel
" Benj ctr M Wile & Co res Hamburg N Y
" Bertha (wid Jos) h342 North Park av
" Bertha Mrs slswn Hens & Kelly Co r240 N Ogden
" Caroline J clk J J Siegrist & Co r617 Clinton
" Carson H auto mech r68 Roma av
" Cath (wid Chas) h2, 86 Seminole pkway
" Cath Mrs r871 Washington
" Cath waitress r2, 86 Seminole av
" Chas driver W J Murray h77 Cloverdale av
" Chas fnshr C Kurtzmann & Co res Tonawanda N Y
" Chester formn r60 Jones
" Clara floorldy F W Woolworth Co r97 Woltz av
" Clarence mach r58 Stephenson
" Clarence F sec-treas Walters & Youngman and drugs 1073 Grant h69 Dorchester rd
" C Wm clk h219 Jefferson av
" Daisy r16 E Chippewa

WALTERS DRUG STORE (Harold E Walters), 3186 Bailey av, Phones Crescent 6944-6949

" Edmund toolmkr h401 Guilford
" Edna clk Wistar Baking Corp h1417 Hertel av
" Edw hlpr r106 N Ogden
" Edw swtchmn h49 St Stephen's pl
" Edw L pntr 630 Wyoming av h do
" Edw M genl ins 82 Marigold av h do
" Edw M toolmkr h89 Eller av
" Edwin H (Walters Realty Co) h34 Taft pl
" Eliz (wid Chas) h48 Kehr
" Eliz Mrs bndry hlpr r73 Lisbon
" Ellen Mrs drapery wkr r102 Florida
" Elmer G sec Hudson-Oliver Motor Co h107 Dunlop
" Elsie H r103 Bedford av
" Flora C sten Edw W Potter h160 Woodward av
" Frances J r847 Jefferson av
" Frank brkmn r109 Baitz av
" Frank candy mkr r359 Hudson
" Frank lmbr inspr r152 W Ferry
" Frank mach h1, 77 Edson
" Frank mtrmn h4, 121 West av
" Frank L ins agt h223 Hagen
" Frank M gard h847 Jefferson av
" Fred stablemn h rear 118 15th
" Fred A police r156 Timon
" F lndry wkr r370 Wilson
" Geo h44 Poultney av
" Geo hammermn r1628 Elmwood av
" Geo F (Walters & Dorn) h20 Winspear av
" Geo W contr 384 Northumberland av h do
" Geo W lawyer 665-69 Bramson bldg r Williamsville N Y
" Gertrude C clk Flint & Kent r82 Marigold av
" Grace mach opr r126 Bushnell av
" Harold shoewkr h28 Broadway
" Harold E (Walters Drug Store) h952 Kensington av
" Harry B mach h630 Wyoming av
" Harry E ptrnmkr h126 Stockbridge av
" Helen r620 7th
" Helen lndrs r116 N Ogden
" Henry hlpr r21 W Peckham
" Henry trucking 284 Walnut h do
" Howard mach r60 Jones

¶ Dr. Johnson, of dictionary fame, said that a man should keep his friendship in constant repair. Para-

¶ New customers must be obtained to replace those who discontinue because of reasons beyond control. To

ELMWOOD AVE 1925

SPRINKLER EQUIPMENTS
1430 MAIN STREET Telephone Tupper 8332

BLASZKIEWICZ
Blaszkiewicz Bronislaus mach h34 Barthel
" John clk h465 Fillmore av
" John clk h208 Krettner
" Jos r982 Smith
" Josephine Mrs h9 Andrew al
" Josephine waitress r9 Andrew al
" Mary maid r9 Andrew al
Blaszkowiak Agatha mach opr r37 Lombard
" Anna r37 Lombard
" Edmund W lather r93 Dempster
" Jos lab r473 Howard
" Jos mldr h121 Gatchell
" Stanislaus lab h37 Lombard
" Walter lather h93 Dempster
Blaszyk Andrew lab h1974 Clinton
" Brosislaus hlpr r1974 Clinton
" Ella slsldy F W Woolworth Co r1974 Clinton
" Jos F cabtmkr h886 Walden av
" Valentine carp r70 Curtiss
Blatch Grace student r107 Dodge
" Jos pntr r107 Dodge
Blatchley Geo H paperhngr h156 Spruce
" Harold F hlpr r156 Spruce
Blatchly Chas K referee N Y State Dept of Labor h58 Monticello pl
Blatner Agnes M sten r387 Vermont
" Clarence clk r825 7th
" John T asmblr Ford Motor Co h387 Vermont
" Jos F gro 23 Greenfield h825 7th
" Leo F trucking h45 Rugby rd
" Raymond carting 457 West av h do
" Wm A lab h105 Marigold av
Blatt Jacob clothing 278 Seneca h88 Pratt
" Peter elev opr r116 Orange
Blattner Bros (Philip L Blattner) carting 457 West av
" David formn h60 Midway av
" Philip L (Blattner Bros) h827 7th
Blatto Dominic lab h33 Davey
Blatz Bros (Edw M and John) auto reprs 1131 Jefferson av
" Carl msngr C F Damm Inc r240 Dewey av
" Chas pntr h240 Dewey av
" Edw M (Blatz Bros) h175 Hamlin rd
" John (Blatz Bros) h453 Ferry
" Jos pntr Packard Buffalo Motor Co Inc h107 Dodge
" Peter carp h21 George
" Wm R r453 E Ferry
Blaufuss Agnes M (wid Chas) h34 Benzinger
" Arth E tool mkr h40 Roehrer av
" Chas E r14 Northumberland
" Charlotte tchr P S r91 Newman pl
" Danl F r34 Benzinger
" Eliz clnr r461 Monroe
" Fred A cattle buyer h91 Newman pl
" Harold L drftsmn r12 Beverly rd
" Henry formn h487 Dodge
" Leo mech r62 Kamper
" Louise r62 Kamper
" Wm H formn h12 Beverly rd
Blauvelt Arth M claim agt Employers Mutual Ins Co of N Y h931 W Ferry

BLAW-KNOX CO, L L Cassard Representative, Steel Buildings, Clam Shell Buckets, Steel Forms and Steel Mill Appliances 622 Genesee Bldg, Phone Seneca 3662

Blazak Anna Mrs maid r121 Prospect av
" Edmund J pntr r325 W Ferry
" Frank fnshr r239 Lombard
" Frank mach h31 Rohr
" Gustave pntr r31 Rohr
" Helen boxmkr r1495 Broadway
" John lab h28 Klaus
" John ptrnmkr r270 Cornwall av
" Jos polisher h1495 Broadway
" Lottie smstrs r1495 Broadway
" Sophie boxmkr r1495 Broadway
" Sophie drsmkr r31 Rohr
Blazejewski Anthony baker h5 Newton
" Frank woodwkr h103 Goodyear av
" Jos baker 1896 Clinton h do
" Jos soft drinks 1634 Elmwood av h do
" Josephine mach opr r103 Goodyear av
" Stanley woodwkr h8, 377 Elk

BLAZEJEWSKI
" Thaddeus student r127 Lovejoy
" Walter baker 127 Lovejoy h do
Blazer Jos h22 Kehr
" Jos F cabtmkr h886 Walden av
Blazina Chas M h85 Eckhert
Blazynski Kazmir mach h660 N Division
" Walter lab r34 Thomas
Bleab Cath r17 French
" Frances wks Natl Lamp Wks r17 French
" Frank clothes trimmer r17 French
" John brewer h17 French
" John jr meat ctr r17 French
" Jos pntr r17 French
" Mary r17 French
Bleano Leo lab h488 Fargo av
Bleasdale Chas carp h172 Genesee
" John A carp r172 Genesee
Bleb Gertrude leather wkr r591 Adams
" Mary leather wkr r591 Adams
" Robt A leather h147 Burgard pl
Bleck Walter lab r54 Bird av
Blecharski Anna tchr r616 Best
" Anthony carp h616 Best
" Helen sten r616 Best
Blecher Bessie asst prin P S r81 Blaine
" Louisa (wid Martin H) h81 Blaine
" Patricia sten W F Wendt Pub Co r441 Franklin
Blechinger Chas lab h34 Strauss
" Frank driver U S Aluminum Co res Forks N Y
" Jos F roofer F Becker Asp Roofing Co r1106 E Ferry
" Max J dist mgr Marianhill Foreign Missions Inc res Forks N Y
Blechman Nathan notions 212 Williams h do
Bleck Max W bkpr Liberty Bank of Buffalo r1020 Lafayette av
Bleckinger Chas leather wkr r418 Madison
" Jerome A body bldr r722 Broadway
Bleckley Georgia E tchr So Pk H S h378 Elmwood av
Bleckowski Anthony mach opr r616 Best
Bleckwell Chas A trav h338 Beard av
" Evelyn E r338 Beard av
Bledman Lloyd lab r494 Jefferson av
Bleeb Theresa maid r505 Linwood av
Bleecker Chas W clk h813 Ashland av
" Geo W advmn Lawrence Enos Co h15 North Park av
" Hazel M tchr P S r813 Ashland av
Bleem Geo mach Duplex Buffing Machine Co r30 Strauss
" Otto hlpr Ford Motor Co r255 Dewey av
" Wm msngr Fruit Dispatch Co r99 Chenango
" Wm F inspr h488 Rhode Island
Bleeze Harry J chf clk h153 Choate av
Blehar Stella r1558 Elmwood av
Blehdon Della C (wid Victor R) h15 Carmel rd
" Gilbert R ins Norman Duffield & Co Inc r15 Carmel rd
Bleich Bros (Louis and Herman) engs 608 Mutual Life bldg
" Esther bkpr Martin's Inc r497 Massachusetts
" Ethel mgr r497 Massachusetts av
" Harry slsmn F P Coward & Son h323 Madison
" Herman (Bleich Bros) r497 Massachusetts av
" Joel dentist 437 Sycamore h497 Massachusetts av
" John M slsmn h100 Grey
" Louis (Bleich Bros) h141 St James pl
" Meyer J slsmn Swift & Co r100 Grey
Bleicher Alois coal h343 Leroy av
" Anna A r225 Northland av
" Anthony agt Metropolitan Life Ins Co h225 Northland av
" Aug J vulc r343 LeRoy av
" Frances A nurse r235 Northland av
" Jos P clk Buffalo Express r225 Northland av
" Mary maid German R C Orphan Asylum
" Theresa clk Metropolitan Life Ins Co r225 Northland av

ELMWOOD AVE 1925

BONITO
Bonito Agostino gro 29 State h26 do
" Angelo lab r4 State
" Carmels lab h4 State
" Pasquale lab h47 Lowell pl
Bonitz Elsie clk Saml Taubman r74 Days pk
Bonk Agnes Mrs h351 Seneca
" Anthony lab h102 Mohr
" Frank lab h814 Eagle
" Walter pntr r351 Seneca
Bonkowski Edw clk Buff Sash & Door Corp h 140 Sweet av
" Frank lab h307 Rother av
" Frank J cabtmkr h264 Gilford
" Genevieve waitress r1646 Elmwood av
" John lab Kensington Davis Corp r140 Sweet av
Bonn Christine L bkpr Liberal Credit Clothing Co r1393 E Delavan
" Frank E pntr h247 Emslie
" Geo J decorator h97 Domedion av
" Nicholas hlpr A Victor & Co h500 Sycamore
" Pauline (wid Jos) confr 442 Sycamore h do
" Robt J slsmn Interstate Wall Paper Co r97 Domedion av
" Wm h1393 E Delavan av
Bonnadonna Frank lab r238 7th
Bonnar Alex chauf Frank J Ginther r84 Laurel
" Carrie M clk Iroquois Gas Corp r269 North Park av
" David N chemist h72 Rodney av
" Gertrude Mrs h448 Seneca
" Herbert L furnacemn h12 Gallatin av
" John D phys 144 Jewett pkwy h do
" Kath clk r269 North Park av
" Margt E tchr P S r269 North Park av
" M Clarine writer r144 Jewett pkwy
Bonnas Bernhardt H chauf Seneca Clay Co h8, 454 William
" Chas J hlpr h632 Jefferson av
" Harold T lab r8, 454 William
Bonne Jos eectn r244 Swan
Bonner Agnes r242 Richmond av
" Anna R r242 Richmond av
" Anne R sten Bley & Lyman r1464 South Park
" Cecil waiter Hotel Touraine r238 Connecticut
" C Parker clothes cleaning and pressing 67 Elmwood av r72 College
" Dollina (wid John) h72 College
" Edw J carp r283 14th
" Frances M bkpr J J Zent r42 Seminole
" Jas hlpr Sadler Rorick & Co h142 Seminole pkwy
" Jas H br mgr Louis K Liggett Co h475 Breckenridge
" John lab h30 Ada pl
" Margt E (wid John J) h500 Prospect av
" Mary C tchr PS r242 Richmond av
" Mary V sten Oil Jobbers Corp r1464 S Park
" Virginia bkpr Joseph E Zent r42 Seminole pkwy
" Willard H instr U of B r45 Atlantic av
Bonnes Agnes clk J J Siegrist & Co r54 Johnson
" Amelia drsmkr 54 Johnson
" Barbara waitress Hotel Statler r64 Grey
" Edw J mach r48 Brinton
" Frank J clk Buffalo Mill Supply Co h658 Riley
" Geo die mkr r443 Winslow av
" Henry J mach hd h186 Herman
" John hammermn h463 Hickory
" Julius brklyr h54 Johnson
" Leo F adjuster Elliott-Fisher Co r658 Riley
Bonnet Fred cook r20 Exchange
Bonnett John W slsmn h112 Tennyson av
" Marcel waitress Hotel Buffalo r275 Berkshire av
" Mary tchr P S res Hamburg N Y
" Wm porter Hotel Statler r68 Thatcher av
Bonney Belle (wid Earl H) restr h17 Niagara
" Geo H soft drinks 188 Forest av h do
" Jas H whsemn Beals McCarthy & Rogers h1567 Niagara
" Lewis handymn Buff Nipple & Mach Co Inc r198 Madison
" Lewis lab h329 Adams
" Robt h558 Niagara

BONNING
Bonning Albert janitor P S r182 Germain
" John C adv agt J W Clement Co h286 Lisbon
Bonno Josephine (wid Chas T) confr 292 Northland av h do
Bonnom Julius cond r1514 Michigan av
Bonny Harry formn r1567 Niagara
Bono Chas h49 Trenton av
" Henry formn r333 Pratt
" Rosario lab h85 Virgiina
" Wm A barber 55 Broadway r396 Oak
Bonoldi Philip waiter Lafayette Hotel r193 Maple
Bonsall Saml h74 Goodrich
Bonsberg Fredk mech r284 Cedar
Bonshaw Albert M lab h455 Eagle
Bonsie Esther bkpr r166 Brinkhman
" Henry sheet metal wkr h166 Brinkham
Bonsteal Margie r40 Winslow av
" Merton slsmn h40 Winslow av
Bonsteel Floyd J spinner h135 Leroy av
" Jane (wid Orin) slswmn Joseph's h15 Fairchild pl
Bonstelle Lottie cashr Olympic Theatre r15 Fairchild pl
" Orrin h15 Fairchild av
Bonta Jas lab h rear 31 Trenton av
Bon Tempio John lab h259 Efner
Bonter Minnie (wid Max) h142 Mariner
Bontoe Frank gro 66 Clay h do
Bonundici Rocco lab h285 Efner
Bonus Anthony boilermkr h66 Warren av
Bonvin Louis G Rev chaplain Canisius High Sch r651 Washington
Bonzas Geo slsmn r192 Niagara
Bonzero Luigi hlpr h14, 107 Hudson
Boocock Wm H Rev pastor Oak Grove Av Community Ch h278 Linwood av
Boodson Henry opr W U Tel Co h789 Chester av
Booer John jr hlpr Beth Steel Co 35 Trowbridge
" Stanley F heater hlpr Donner-Hanna Coke Corp r35 Trowbridge
Boofey Fredk butcher h102 Geary
" Phyllis slswn r102 Geary
Booher Atwell eng h94 Choate av
" Benj chauf h73 Baynes
Book Adam lab h rear 149 VanRensselaer
" Allen musician r28 Marshall
" Earl C archt h52 Davidson av
" Edw eng Dairymens League Co-operative Assn Inc h575 Marilla
" Frank J chef h34 Cottage
" Geo stockkpr Ferguson-Lyth Inc r28 Marshall
" Gordon chauf Leonard Warehouses Inc h126 Niagara
" Juliana (wid Jos) h28 Marshall
" Julius ptrnmkr r28 Marshall
" Roy C mach hd r118 Gallatin av
Bookbinder Frank barrels 133 Monroe h do
" Jeane L asst bkpr D H Coplon & Co r133 Monroe
" Jos A clk Sinclair Rooney & Co h1821 Genesee
" Louis cooper John Becker r183 Hickory
" Louis mattressmkr Otis Bed Mfg Co r27 Traymore av
" Max clk r183 Hickory
" Morris tailor 404 Clinton h677 Jefferson av
" Philip factorywkr r133 Monroe
" Saml cooper h677 Jefferson
" Sarah clk Louis Slotkin r677 Jefferson
" Sarah sten L I Kevitt r183 Hickory
Booke Coppel caretkr r310 North
" Esther (wid Henry) h88 Stanton
" Minnie sten Sidney H Levy r88 Stanton
" Sol barber L V R R Terminal 88 Stanton
Booker Ada Mrs h263 Forest av
" Albert E chauf h190 Rees
" Bertha sten Bickford Realty Corp r676 Northumberland av
" Geo auto mech r432 Pearl
" Harold E chauf h137 Hawley
" Harvey N clk Frank M Brosart jr h263 Forest av
" Laura Mrs hairdrsr r38 Eaton
" Myron E clk A J Wright & Co r263 Forest av

R. L. POLK & CO. || We furnish accurate

ELMWOOD AVE 1925

RUSEK
" Jos mach h230 Woltz av
" Stanislaus lab r14 Burrell
" Wladyslaw lab h108 Beck
Rusert Jas C huckster h322 Adams
Rush see also Rusch, Ruch and Ruesch
" Alvin formn h708 S Division
" Bernard bodymkr r17½ 19th
RUSH CARL J, Sec Towns Paint Co Inc, h110 19th, Phone Bidwell 3708-J
" Earl h65 N Oak
" Edmund hlpr r1002 Grant
" Geo silk spinner h1289 Niagara
" Grace M clk Kaustine Co Inc r70 Seymour
" Harry lab h78 May
" Hortense (wid John) r773 Seneca
" Jas mach r1289 Niagara
" Mack r47 E Mohawk
" Mary inspr r1289 Niagara
" Maud waitress r65 N Oak
" M Loraine bkpr Marine Trust Co r110 19th
" Robt E mech h70 Seymour
" Steph lab Buff City Hosp
" Viola W housekpr 701 Auburn av
" Wm landscape gdnr h407 Summer
" Wm J aud State Ins Fund r12 Heussy
Rushart May glass ctr r120 Koons
Rusher Wm soft drinks 263 High h do
Rushman Frank G auto mech r249 Lemon
" Fred h1404 William
" Jos tanner h249 Lemon
" Jos A auto mech h251 Lemon
" Reuben janitor h59 Condon av
Rushton Harold blksmith h3, 235 Hudson
" Leslie wrapper r235 Hudson
Rusiecka Michl gro 120 Peabody h do
Rusin Andrew P bodymkr h53 Gatchell
" Apolonia (wid John) h46 Young
" Frank mach h740 Hertel av
" John lab h25 Moselle
" John soft drinks 295 Fulton h299 do
" Jos lab r217 Central av
" Leo hlpr r217 Central av
" Michl pkr Sherwin-Williams Co
" Peter lab h14 Loepere
" Stanislaus lab h217 Central av
" Stanley lab h546 Perry
Rusinak Peter hlpr r28 Gibson
Rusinek John lab r116 Oneida
" Peter lab h56 Joslyn pl
" Steph clk r56 Joslyn pl
Rusinski Frank pntr h178 Goodyear av
" Jos J pntr h926 Fillmore av
" Leo J swtchmn r270 Bristol
" Stanislaus pntr h53 Shepard
Rusinyak Saml mach h15 Benzinger
Rusk Peter carp r305 Dingens
Rusky Roman lab r293 Abby
Ruslander Aaron slsmn A S Ruslander & Son h 666 West av
" Abr r69 St James pl
" A S & Son (Levi Ruslander) kitchen equipment 214-16 Terrace
" David lawyer 501 Erie Co Bank bldg h41 St James pl
" David waiter h385 Breckenridge
" David jr student r385 Breckenridge
" Edw L slsmn Bartlett Oil Corp r666 West av
" Esther H clk J Dold Pkg Co r666 West av
" Harold S student r220 Norwood av
" Lester coppersmith h385 Breckenridge
" Levi (A S Ruslander & Son) h220 Norwood av
" Moses M metalwkr h134 Congress
" Richd S student r220 Norwood av
" Rose clk Buff Evening News r385 Breckenridge
" Sol clk r385 Breckenridge
" Wolff coppersmith r424 Potomac av
" Zella R student r41 St James pl
Ruslawicz Agnes clk r130 Gorski
" Michl lab h130 Gorski
" Peter hlpr r130 Gorski
Ruslender John A firemn h211 Massachusetts av
Rusling Abr L br mgr Gt A & P Tea Co r196 Goulding av
" Cath F restr 1233 Niagara h do
" Wm G r1233 Niagara

RUSMAS
Rusmas Henry electn r455 Normal av
Rusnell John F police h724 Amherst
" John H student r724 Amherst
Ruso Alf h426 Davey
Rusokowicz Febo! mach h45 Strauss
Ruspantini Vincent prsfdr r357 Eagle
Russ Alf slsmn h309 Bird av
" Andrew E clk r1, 27 Como av
" Anna phone opr r34 W Parade av
" A John clk Albany Hotel r135 Main
" Bertha R phone opr N Y Tel Co r34 W Parade av
" Carl mach h34 W Parade av
" Cath Mrs fitter M J Leo Inc r80 Barthel
" Chas welder h273 Rodney av
" Clarence pntr r724 Northampton
" Clayton clk r724 Northampton
" Edna M tchr r176 Highgate av
" Eleanor lndrs Mohn & Hunter Co r34 W Parade av
" Eliz r1, 27 Como av
" Eliz (wid Irvin) h724 Northampton
" Eug P clk h144 Linden av
" Florence clk r rear 516 High
" Frank h184 Genesee
" Frank J formn h1, 27 Como av
" Frank J jr clk Beth Steel Co h157 Amber
" Fredk S supt h403 Woodlawn av
" Harry electn r rear 516 High
" Henry r38 Flower
" Henry electn h22 Minnetonka rd
" Henry J stone ctr h22 Flower
" H Lee slsmn h76 Huntington av
" Jas lab Am Radiator Co r125 Dante pl
" Jas J slsmn Birk-Notman Motor Co Inc h176 Highgate av
" Jared C supt Buff Cremation Co r14 Rugby rd
" Jessie lndrs r66 Purdy
" John J mgr Natl Grinding Wheel Co Inc res La Salle N Y
" John L auto reprmn h rear 516 High
" Jos B welder h74 Rich
" Lucille slsmn J N Adam & Co r1, 27 Como av
" Myrtle C nurse r125 Herkimer
" Oscar C chiropractor 28 W Utica h do
" Raymond slsmn h66 Purdy
" Roy H mach h119 Purdy
" Ruth clk r724 Northampton
" Sophia clk r rear 516 High
" Walter L teller The Fidelity Trust Co of Buff h275 Saranac av
" Wm h38 Flower
Russak Helen slswmn Walter Dziwulski r177 Keystone
" Walter butcher h177 Keystone
Russe Fred body bldr r1646 Elmwood av
Russell Addison A claim agent r99 Carmel rd
" Agnes Mrs smstrs J N Adam & Co r473 Virginia
" Albert potter h422 Benzinger
" Albert J mach h2, 162 Geary
" Alex janitor Y W C A r118 Niagara
" Alex S whol mgr Paige Sales Co h53 Dakota av
RUSSELL ALFRED J, Pres Russell & Watson Inc, Kitchen Engineers and Mfrs, h123 Lexington av, Phone Tupper 5226-W
" Alf O carpet clnr 18 Monroe h do
" Alf W brklyr h586 Linden av
" Allen pipeftr h38 Titus av
" Allen K mech r110 Massachusetts av
" Andrew r94 Doat
" Anna (wid Edmund) hlpr Buff Catering Co h 902 Eagle
" Anna A tchr Buff Seminary r937 Elmwood av
" Annie E maid r44 Vermont
" Annie M (wid Danl E) h937 Elmwood av
" Anthony J meat ctr r203 Auburn av
" Arth steeplejack h557 West av
" Augusta Mrs h1033 Genesee
" Augusta A h144 Highland av
" Barbara clk r11 Key
" Benj slsmn h386 Richmond av
" Bernard printer r83 Unger av
" Bertram mech Jacob Schmahl Co r74 Hastings av
" Casper countermn h83 Unger av

LEWIS BUSINESS AND REAL ESTATE EXCHANGE

ELMWOOD AVE 1925

THEURER
" Geo A chemist r136 Victoria av
" Gertrude M cashr A Victor & Co r167 Burgard pl
" Hazel clk F C Theurer r873 Broadway
" Herman L electro h257 Moselle
" Lillian M sten Lyth Tile Co r136 Victoria av
" Mary M clk World's Disp Med Assn r11 Eaton
" Viola L sten Moss-Chase Co r167 Burgard pl
" Willard clk Art Smith Auto Supply Co r15 Dodge
" Wm comp Queen City Linotyping Co h42 Nevada av
Thexton Arth W electn r41 Bolton pl
" Jos eng h41 Bolton pl
" Jos R ydmstr h2, 36 Junior
" Margt E tchr r41 Bolton pl
" Ruth clk r41 Bolton pl
They Helen I clk r1405 Michigan av
Thibaudeau Alphonse A pathologist State Inst for the Study of Malignant Disease and phys 23 Irving pl h do
" Isabelle sec r23 Irving pl
Thibault Albert J cooper h392 Fulton
" Arth E ins agt r116 Forest av
" Lottie B (wid Alex) h116 Forest av
" Mildred I clk Buff Forge Co r392 Fulton
Thibeau Alma student r59 Page
Thibodeau A F Co Inc A A Dixon mgr whol butter 101 Columbia
Thie Anthony H lab r983 Genesee
" Carl L hlpr r983 Genesee
" Edw comp The Hammond Press r679 Riley
" Frances (wid Anthony) r983 Genesee
" John B roll tndr h679 Riley
" Mary clk r679 Riley
" Robt clk Atlantic Lmbr Co r679 Riley
Thiedt Bernhardt C piano repr h29 Carmel rd
" Chas h23 Bardol
" Mabel L sten r131 Tuscarora rd
" Wm cashr J P Divine Co h36 Shenandoah rd
" Wm H bldr h131 Tuscarora rd
Thieke Harry prsmn Rauch & Stoeckl Printing Co h31 Barthel
Thiel see also Thiele and Thiell
" Adam h435 East
" Albertini (wid Aug) r140 Arkansas
" Carrie (K & C Thiel) r110 Duerstein
" Chas hlpr h28 Boyd
" Henry eng h337 High
" Henry G ctr Dwelle-Kaiser Co h108 Longview av
" Herman aviator r390 Ontario
" Irma tchr Nech High Sch r1170 Niagara
" John mach h141 Condon av
" Kath (K & C Thiel) r110 Duerstein
" K & C (Kath and Carrie) confrs 110 Duerstein
" Louis F heating eng Nufuel Htg Corp r38 Woodlawn av
" Maynard chauf h1732 Fillmore av
" Theo H musn r2446 Bailey av
" Wm F soft drinks 1170 Niagara h do
Thiele see also Thiel and Thiell
" Bernhardt blrmkr h310 Gold
" Boot Shop (Ferdinand W and Eliz Thiele) 493 William
" Chas A shoes 605 William h558 Northampton
" Eliz (Thiele Boot Shop) r493 William
" Eliz sten Wm Hengerer Co r584 High
" Ferdinand W (Thiele Boot Shop) h493 William
" Fred H janitor r584 High
" Herman shoe repr h584 High
" John H pipe ftr h322 Fox
" Leonard electn Hotel Statler r310 Gold
" Max M formn h1041 Tonawanda
" Richd clk John G Unterecker r1041 Tonawanda
" Viola E phone opr N Y Tel Co r310 Gold
" Wilhelmina (wid John) r546 Northampton
Thieler Henry J electn r58 Ideal
" John E chef h58 Ideal
" -Schumann Gertrude Mrs midwife 58 Ideal r do
Thielke Arth L mach r26 Ernst av
" Audrey glass ctr Cataract Sharpe Mfg Co r37 Antwerp
" Clarence M mach r26 Ernst av
" Emil G prsmn h37 Antwerp
" Florence clk r37 Antwerp
" Harold A silk weaver r26 Ernst av

THIELKE
" Harry A printer h31 Barthel
" Henry R mach r26 Ernst av
" Herbert mech eng Buff Gen Elec Co r542 Glenwood av
" Hulda sten Dominion Nat Gas Co Ltd res N Tonawanda N Y
" Julius wtchmn h157 French
" Lillian E silk weaver r26 Ernst av
" Wm h31 Barthel
" Wm E formn Ford Motor Co h26 Ernst av
Thiell see also Thiel and Thiele
" Geo bodymkr r1646 Elmwood av
" Geo N souvenirs 310 Linden av h do
" Kath drsmkr 45 Irving pl h do
" Mary E corsets 293 Delaware av h45 Irving pl
Thielman Anthony slsmn Weed & Co r201 Mulberry
" Emil A clk Walbridge & Co h39 Kingsley
" Mathias firemn Beals McCarthy & Rogers h201 Mulberry
" Mathias A clk H D Taylor Co r201 Mulberry
Thielscher Karl L mgr Western Elec Co h12, 401 Delaware av
Thielsen Margt drsmkr h rear 188 High
Thielson Andrew mach h211 Stanton
Thieman Roy A chauf h11 Lansdale pl
Thieme Richd wtchmn Lang Mfg Co h82 Stanton
Thier Harry soft drinks 161 Clinton r217 Eagle
" Jacob soft drinks 463 Michigan av and 1591 Niagara h19 Rugby rd
" Saml soft drinks 453 Michigan av h19 Rugby rd
Thierfeldt Amelia C (wid Aug) r111 Hawley
" Edw A capt police sta No 15 h125 Rodney av
" Geo O reprmn N Y Tel Co h324 Grider
Thieringer Martin J teller Bk of Buffalo Br Marine Trust Co r162 Dartmouth
THIEROFF FREDERICK E, Supt Erie County Penitentiary, res Millgrove, N Y
" John H h197 Parkdale av
Thierrien Winifred swtchmn h1205 West av
Thies Margt maid r472 Delaware av
Thiesen see also Theisen
" Cath r1667 Jefferson av
" Chas C mach Cary Safe Co h338 Genesee
" John agt Buffalo Express h601 Linden av
" Susie M smstrs r313 Cherry
" Wm reprmn Cary Safe Co h89 Comstock
Thiesfeld Chas E acct Dept Public Wks h179 Timon
" Geo H gen formn Republic Metalware Co h808 Glenwood pl
Thiesmann Henry r964 Genesee
Thilges Thos slsmn Alois Muehlbauer Jr h67 Maple
Thill Cornelia asst tchr P S res Lancaster N Y
" Edw J asst to gen supt N Y C R R h2523 Main
" Eug F clk Montgomery Bros & Co r70 Tracy
" Fredk J formn h1145 Kensington av
" Jos F formn h81 Goulding av
" Kath (wid Henry) h70 Tracy
" Virginia (wid Michl) h28 Verplanck
Thillen Anthony harnessmkr Scheuerman Co Inc r61 Ketchum pl
" Wm J ptrnmkr h134 Waverly
Thim Anna C sten Detroit Graphite Co r96 Hamilton
Thimm Herman carp h577 Broadway
Thines John P mach h201 Longnecker
" Victor mach h38 Alice av
Third Church of Christ Scientist nw cor W Ferry and Norwood av
Thiringer Albert clk Marine Trust Co r95 Englewood av
" Edw G archt r95 Englewood av
" Frank E brkmn h95 Englewood av
" Frank J paymstr r95 Englewood av
Thirkettle Richd H millwright h169 Normal av
Thirkield Norman slsmn Victor Common & Co r 977 Delaware av
THIRTY-THREE GATES CIRCLE INC, Walter Parke Genl Mgr, Owners and Lesees of The Parke Apartments, Office 403 Jackson Bldg 220 Delaware av, Phones Tupper 2275-9831
Thissen Rebecca (wid Jacob) r250 Shirley av
" Walter welder h183 Stockbridge av
Thistlethwaite Maynard millwkr h60 Henrietta av

ACME SHALE BRICK CO., INC.

ELMWOOD AVE 1925

HARRY L. ABBOTT, Vice-Pres.
1055 Seneca., Tel. Jefferson 3061
20,000,000 Feet Dry Hardwood in Buffalo Yards

ZORN
" Caroline A tchr Masten Park H S r217 Southampton
" Chas J mech Sterling Engine Co h115 Hastings av
" Frank F woodwkr h209 Mulberry
" Fred A slsmn h133 Masten av
" Herman C cigarmkr r217 Southampton
" John lab Niagara Box Co r125 Walter
" John J porter h51 Dingens
" Margt (wid Edw) h585 Spring
" Victor slsmn r133 Masten av
" Wm chauf r279 Walnut
" Wm formn h775 N Division
Zornick Michl metalwkr h62 Alma av
Zornstorff Harry A tel opr N Y C R R r1967 Bailey av
Zorr Eliz A smstrs r353 Wyoming av
Zorzi Jennie (wid Louis) r1272 E Ferry
Zoschke Chas H slsmn W A Case Mfg Co res Kenmore N Y
Zostak Michl sander Montgomery Bros & Co r96 Miller av
Zotara Bronislaus lab h439 Sweet av
" Valentine lab h439 Sweet av
" Walter pntr h258 Sweet av
Zotarna John lab h37 Wasmuth av
Zotter Albert Wm hlpr r80 Sherman
" Carrie (wid John) h80 Sherman
" Conrad C crane opr r80 Sherman
Zoyhopski Mary waitress J E Martin Co res Lackawanna N Y
Zrakich Barney stmftr r178 Condon
Zrenner Amelia (wid John) h rear 61 Maple
" Elmer C mgr Edw R Burley h171 Woodward av
" Franklin F servicemn Carlson Sales Co h108 Maple
" Geo P barber 64 Spring h66 do
" Henry driver h30 Persia
" Paul A clk M & T Natl Bank r61 Maple
" Walter F r60 Spring
Zrolkowski Wm driver Theo Krug h826 Eagle
Zschiegner Roland C bkpr Booth Fisheries Co r 59 Irving pl
Zsebehazy Jos lab h46 Joslyn pl
Zseder Philip wks Crosby Co h45 Dorris av
Zuba Walter hlpr Jones Iron Wks r206 Fougeron
Zubach Frank lab r40 Kail
" John lab r40 Kail
" Walter lab h40 Kail
Zubas John mldr r456 Niagara
Zubbelli John lab Thos Brown Contg Co r207 7th
Zubek Andrew baker h544 Hertel av
Zuber Edw pntr r276 Florida
" Edw A bkbndr County Clerk h234 Peach
" Frank J meat ctr John Flett h742 Glenwood av
" Geo paperctr Nebrich & Goergen r2009 Fillmore av
" Geo B stmftr r2009 N Fillmore av
" Gertrude M hairdrsr r234 Peach
" Harry E eng r234 Peach
" John doormn Hotel Statler r174 W Chippewa
" John B formn h276 Florida
" John B jr clk r276 Florida
" Jos clk r276 Florida
" Jos prsmn Daily Star h30 Fougeron
" Jos F asst formn h220 Commonwealth av
" Lillian (wid Geo A) h55 Beverly rd
" Michl acidmaker h736 Perry
" Raymond sign pntr Frazier-Willson Inc h214 Fougeron
" Stella r rear 814 S Division
" Steph lab h rear 814 S Division
" Valerian lab h95 Fredro
Zubetz Wassili N bgemn Erie R R r300 Mortimer
Zubin Celia confr 388 Spring h do
" Jos chauf r388 Spring
" Max barber h388 Spring
" Max pdlr r388 Spring
Zubkoff Abr junk h248 Adams
" Helen (wid Hyman) h108 Peckham
" Isadore pdlr h399 Pratt

ZUBKOFF
" Loretta smstrs Chic Maid Hat Mfg Co Inc r 108 Peckham
" Saml mfg jwlr 603 King & Eisele bldg r366 Walnut
Zubler Alf lens grinder Vetter Optical Co Inc h717 Best
" Cath (wid Alf) h717 Best
ZUBLER FRANK A, Sec F J Offermann Art Works Inc, h69 Newman Place, Phone Abbott 1378-R
" Jacob F formn Republic Metalware Co h43 Cypress
" John J clk h36 Grape
" Jos prsmn J W Clement Co res Woodlawn Beach N Y
" Mabel slswmn S S Kresge Co r17 7th
" Mary slswmn S S Kresge Co r17 7th
Zubrich Wm J maintenancemn Bureau of Water h876 Clinton
Zubricki Vendel lab h23 Sweet av
Zubriczki Rose hlpr r27 Sweet av
Zubrod Fred A carp r158 Barnard
Zubrzycki Michl agt Prudential Insurance Co h 26 Cochrane
Zucarelli Anthony warehousemn C D Kenny Co h520 N Division
" Jas A chauf PO h258 Swan
" John V clk PO r121 Myrtle av
" Philip lab h520 N Division
Zucchero Paul lab Bureau of Water h309 Terrace
" Vincenzo lab h43 Evans
" Vincenzo lab r423 Front av
Zuchlewski Alex drugs 840 Seneca h do
" Bernard A ins agt h56 Sunset
" Blanche emp Bierma's r293 Amherst
" Frances (wid Walter) h56 Clay
" Frank J r293 Amherst
" Julia (wid Stanley) r840 Seneca
" Julia drsmkr 293 Amherst h do
" Rose Mrs r32 Norris av
" Stella clk Alex Zuchlewski r840 Seneca
" Steph chauf r293 Amherst
" Walter hlpr r56 Clay
" Zygmund soft drinks 1646 Elmwood av h do
Zuchowski Adam lab h33 Marion av
" Frank h194 Weimar
" Jacob butcher r17 Lyman
" Stanislaus brklyr h12 Lyman
" Stanley gro 133 Metcalfe h do
Zuck John Rev rector St John The Baptist R C Ch h158 Germain
Zucker Clara opr Jos M Thuman Co Inc r1470 Hertel av
Zudeck Edwin L mgr Harrison Real Est Corp res Lakeview N Y
" John pkr Weed & Co h357 Woodlawn av
Zuefle Alf M r168 N Winchester av
Zuefle Geo C asst treas H K Wick & Co Inc h 89 Andover av
" John hlpr Cataract Sharpe Mfg Co h168 Winchester av
" Wm carp J N Byers & Son Inc r284 Mulberry
" Wm J storekpr h65 Andover av
Zuegel Chas estimator Cold Spring Storage Co h115 Northampton
" Chas F baker 299 High h do
" Ernest baker Chas F Zuegel r299 High
Zuehlke Louis barber h150 Dodge
" Wilmer clk F N Burt Co Ltd r150 Dodge
Zuffa Thos metalwkr Buff Body Corp r101 Grider
Zuffoletto Giacomo lab h515 N Division
" Pasquale clk r515 N Division
Zuflewski Leon lab h107 Clay
Zufuto Steph mach h147 Hudson
Zug Mary M (wid Abr) h2220 Fillmore av
Zugger Aloysius H clk Hotel Statler r105 Stanley av
" Antoinette (wid Henry) r227 Greene
" Cath clk r105 Stanley
" Elmer J chauf h949 Northampton
" Geo clk r105 Stanley
" Geo J engr 310 Market Arcade h1, 201 Sheffield av
" Geo W carp Stewart Motor Corp r949 Northampton

ELMWOOD AVE 1925

GERSPACH
Gerspach Albert J city firemn r135 Guilford
" Cath r389 Sherman
" Mary h389 Sherman
" Peter J restr 1652 Elmwood av h do
" Valentine J plmbr 135 Guilford h do
" Valentine P plmbr r135 Guilford
" Viola clk J N Adam & Co r135 Guilford
Gerspacher Max reprmn Buff Gen Electric Co res Forks N Y
Gerst Alf slsmn Buff News Co r34 Oxford av
" Berthold sec Whitney-Eckstein Seed Co h34 Oxford av
" Cath casemkr r239 Fox
" Florence M sten r166 Dearborn
" Fred carp r243 Schuele av
" Fredk W clk h166 Dearborn
" John driver r229 Fox
" Jos floorlyr r229 Fox
" Loretta casemkr r229 Fox
" Norman S emp Trico Products Corp r229 Fox
" Robt bldg contr 244 Fox h do
" Robt B mach hd Republic Metalware Co h229 Fox
" Rose r229 Fox
Gerstacker Chas J chauf h31 Reed
" Jacob stock kpr r31 Reed
Gerstenberg John W clk Hotel Statler r309 High
" Wm baker h309 High
Gerstenmeyer Geo plmbr r384 Spring
" John A formn r19 Leslie
" Martha Mrs h384 Spring
Gerster Clarence W appr Dynamo & Motor Exchange Inc r356 Wyoming av
" Edw J formn r356 Wyoming av
" Geo C mach opr r356 Wyoming av
" Geo M butcher h356 Wyoming av
Gersting Fremont A maintainer h44 E Oakwood pl
" May E sec E Earl Axtell r247 Parkwood av Kenmore N Y
Gerstman Amelia clk r48 Lilac
" Edwin J v-pres Lasser Slacer & Co Inc h37 Traymore
" Evelyn R compto opr r957 W Delavan av
" Herbert newspaper agt h315 Dartmouth
" Irving slsmgr Gerstman Mfg Co h39 Stratford rd
" Louis (Gerstman Mfg Co) h957 W Delavan av
" Mfg Co (Louis Gertsman) overalls 78 Shumway
" Marvin slsmn Gerstman Mfg Co r957 W Delavan av
" Max J adv dept Buffalo Express h34 Ardmore pl
" Paul leatherwkr Schoellkopf & Co Inc r1051 E Ferry
" Sidney clk r957 W Delavan av
" Stephanie clk r48 Lilac
Gerstner Adele factory wkr Natl Lamp Wks r112 Box av
" Anthony clk r378 Hewitt
" Arth h74 Herman
" Caroline (wid Francis) h378 Hewitt av
" Emma clk J W Clement Co res Snyder N Y
" Frances clk J N Adams & Co r109 Florence
" Frank X mach h200 Courtland
" Geo A slsmn h109 Florence
" Jos slsmn r109 Florence
" Kathryn C sten U S Rubber Co r109 Florence av
" Lillian typist r112 Box av
" Martin L student r109 Florence
" Paul M elect supplies 1051 E Ferry h do
" Theophile factory wkr Natl Lamp Wks h537 LaSalle av
Gerstung Grace M s b opr Buff Trust Co res Lackawanna N Y
Gerszewski Hieronim carp h215 Loepere
" Isabelle clk r215 Loepere
Gert Albert F lab h35 Central av
Gerth Albert gro 1010 Elmwood h do
" Edw lab Maritime Milling Co h940 Elk
" Geo F stencil ctr A C Gibson Co Inc h23 Hagen

GERTH
" Louise (wid Fred) r272 Jefferson av
" Margt (wid Paul) h272 Jefferson av
Gerthing Fred mach opr h721 N Division
Gertis Alf C clk Buff Natl Corp r236 Wyoming av
" Bertha (wid John) h236 Wyoming av
" Carl W slsmn Service Milk Co Inc r236 Wyoming
" Chas mach h234 Wyoming av
" Charlotte Mrs bkbndr R E Dougan h1560 Main
" Elmer W r236 Wyoming av
" Frank J electn Sterns Electric Equipment Co h133 Eaton
" Lucy bkbndr R E Dougan r1560 Main
" Mattie D h1650 Main
" Wm F mach hd r1650 Main
Gertling Jos photog r349 Ellicott
Gertsman Josephine (wid Louis) h48 Lilac
Gertz Angeline drsmkr r26 Ivy
" Anna M sten r910 Northland av
" Anthony mill hd h59 Howlett
" Arth ptrnmkr h118 Whitfield av
" Erwin artist r85 Connelly
" Frances mlnr r26 Ivy
" Frank car inspr h874 Seneca
" Frank drill hd Buff Fndry & Mach Co h951 Sycamore
" Geo J meats 61 Chester h85 Connelly av
" Julius F meat ctr Geo J Gertz h102 Demster
" Karl J drftsmn r910 Northland av
" Mary (wid Michl) h26 Ivy
" Minnie (wid Fred) drsmkr 271 Carlton h do
" Peter janitor Dodds Alderney Dairy r1264 Genesee
" Sophia C (wid Wm C) h910 Northland av
" Wm eng h162 Landon
Gervan Dorothy clk The Ervin Press Corp r128 Riverside av
" John S formn Ervin Press Corp h128 Riverside av
" Robt B appr The Ervin Press Corp r128 Riverside av
Gervasa John C slsmn D J Christiano r497 Front av
Gervase Antonino lab h rear 213 Front av
" Fortunato lab h107 Commercial
" Fortunato lab h255 Trenton av
" Frances hlpr r206 Trenton av
" Francisco lab h40 Evans
" Frank clk A & C Buscaglia Co h206 Trenton av
" Frank lab h317 Plymouth av
" Frank shoe repr 417 Niagara h255 Trenton av
" Jennie (wid Frank) r317 Plymouth av
" John r rear 213 Front av
" John barber 271 Maryland h255 Trenton av
" Jos agt h206 Trenton av
" Jos clk r40 Evans
" Lawrence lab r rear 213 Front av
" Louisa (wid Russell) h206 Trenton av
" Lucy M clk J N Adam & Co r317 Plymouth av
" Mary A bkpr M Balber & Son h317 Plymouth av
" Salvatore chauf Walk-On Rug Co r107 Commercial
" Veronica mach opr r107 Commercial
" Vincent driver Howell Trucking Service h109 Commercial
Gervasi Vito wtchmn h120 Erie
" Wm stone ctr h1457 E Delavan av
Gervasion Cath (wid Jos) h55 Goethe
" Michl lab r55 Goethe
" Sarah r55 Goethe
Gerweles Mathilda Mrs h77 Clyde av
Gerwin Chas H uphol r562 Marilla
" Martin draperywkr J N Adam & Co h562 Marilla
Gerwitz Charlotte K phone opr r863 E Delavan av
" Edw L contr 863 E Delavan av h do
" Francis C slsmn Jacob E Mueller & Sons Co Inc h71 Hastings av
" Gerard F carrier P O h167 Bissell av
" Herman J contr 1319 E Ferry h do
" Lawrence M carp r863 E Delavan av

ELMWOOD AVE 1925

TICE
" Judson D clk The Fidelity Trust Co of Buffalo r31 Ross av
" J Raymond clk American Brass Co r19 Ross av
" Lawson M police r19 Ross av
" Mildred Mrs r156 Chester
" Norman M acct h31 Arthur
" Wm lab h157 Monroe
Ticeman John h54 Layer av
Tichenor Ernest H decorator h3, 252 Allen
Tichy Rudolph gluer C M Bott Furn Co Inc h92 Humason av
Ticich Jos lab r225 Chadduck
Tick Jacob lawyer 524 White bldg h210 Brunswick blvd
" John h158 Moselle
" John jr driver r158 Moselle
" Jos A barber 175 Exchange h553 N Oak
" Leonard H mgr H Goldfish & Sons h208 Goulding av
" Lester B agt Metropolitan Life Ins Co r208 Goulding av
Tickla Victor lab h28 Abbott rd
Tickner Reginald W (Harris-Forbes & Co) r611 Linwood av
Ticknor Willard H (Ticknor & Pomeroy) res Hamburg N Y
" & Pomeroy (W H Ticknor, G L Pomeroy) lawyers 701-7 Ellicott sq
Tictor Florence E housekpr r290 Bird av
Tidaro Filippo lab r281 Front av
Tidd Fred E carp r211 Gorton
" Herman A Rev pastor Star of Bethlehem Chapel h481 Clinton
" Water Oil Sales Corp J D Davis sales supvr F B Henderson chf clk 421-23 Jackson bldg
Tideswell Harry S electn h265 Bird av
" Harry V millwright h269 Bird av
Tidmus Viola clk r583 W Utica
" Wm pntr h583 W Utica
Tidrick John P restr h365 Plymouth av
Tie Art Co Eug P Beaumont mgr mail orders 327 Washington
Tiebor Benj A slsmn The Fairmont Creamery Co res Tonawanda N Y
Tiede Adolf plmbr h66 Burgard pl
" Albert H h433 Johnson
" Albert J mgr h26 W Parade av
" Barbara clk r433 Johnson
" Chas auto pntr Ford Motor Co h226 Timon
" Edw carver r433 Johnson
" Edw mach r431 Johnson
" Eliz bkpr J N Adam & Co r59 Kermit av
" Ernest C (Tiede-Zoeller Tile & Marble Co) h302 French
" Frank J plmbr Geo H Drake Inc h59 Kermit av
" John toolmkr r433 Johnson
" John E carrier P O h982 Kensington av
" John J plmbr h21 Urban
" Jos formn r433 Johnson
" Jos A plmbr r431 Johnson
" Julius H (Hamberger & Tiede) h259 Johnson
" Louise drsmkr 1100 Michigan av r do
" Mary h1100 Michigan av
" Michl lab r436 Koons av
" Minnie drsmkr r1100 Michigan av
" Rudolph carp h386 Goodyear av
" Zoeller Tile & Marble Co (Ernest C Tiede, Philip J Zoeller) 300 French
Tiedeman Anna (wid Edw) h98 Ledger
" Anuna hlpr Home Dairy Co r98 Ledger
" Chas wtchmn h433 Koons av
" Chas jr pharm Louis Reisman r433 Koons av
" Edw G soft drinks 692 Amherst h do
" Helen mach opr r98 Ledger
" Leo E appr r98 Ledger
" Lester r98 Ledger
" Louis C barber J Beutler Sons r29 Custer
" Robt plmbr h199 Fougeron
" Walter lab Henry E Mallue & Bro h1718 Genesee
Tiedemann Aug G clk h77 Military rd
" Chas clk P J Gerspach r1652 Elmwood av
" Chas clk Chas Tiedemann jr h206 Condon av
" Chas jr soft drinks 837 Tonawanda h206 Condon av
" Emma L silk wkr r206 Condon

TIEDEMANN JOHN H, Asst Treas Harrison Real Estate Corp, h205 Lisbon av
Tiedt Henry J (Empire Mach & Stamping Co) h 558 Parkside av
Tieman Chas F uphol h352 Highgate av
" Ethel tchr r352 Highgate av
Tiernan Fred clk Brunswick-Balke-Collender Co h22 Bickford
Tierney Anna h242 Dewitt
" Anna E tmkpr r76 Longnecker
" Bessie tmkpr r242 Dewitt
" Danl dredgemn h237 Swan
" Edw M eng h76 Longnecker
" Harriet J sten American Abrasive Metals Co r242 Dewitt
" Jas W eng h16 Bogardus
" Jas W jr switchmn r16 Bogardus
" John B business mgr U B C h52 Kingston pl
" John C h82 Dewitt
" Roy J auto trimmer h205 W Tupper
" Thos E dep city aud 112 18th
Tiernon John L jr pres-treas Tiernon & Co Inc res Orchard Park N Y
TIERNON & COMPANY INC, John L Tiernon Jr Pres-Treas, Sheldon Thompson Jr V-Pres, George H Luetti Sec, Genl Insurance 400 Underhill Bldg 158 Pearl, Phone Seneca 2200
Tietl Edw chauf r278 Lathrop
" Jos lab h278 Lathrop
Tietz Herman H mach Charnock & Pfeil r192 York
" Lewis E battery bldr Werges Bros r335 Delaware av
Tiffany Bernard F clk r185 Crowley av
" Camilla A tchr P S r185 Crowley av
" Chas porter J J Siegrist & Co 191 Herman
" Charlotte W sten Mary Lincoln Inc res South Wales N Y
" Eliz drsmkr r113 Greenwood
" Emma G r422 Crescent av
" Harry driller r2, 201 W Huron
" Kath h2, 201 W Huron
" Martha L h624 W Delavan
" Mary M (wid Chas) h197 Hazelwood av
" Matthew A clk D A Dudley r185 Crowley av
" Matthew J eng h185 Crowley av
" Mildred E bkpr Beals McCarthy & Rogers r 28 Coe pl
" Mildred bkpr J N Adam & Co r197 Hazelwood av
" Nelson B h624 W Delavan av
" Nelson J mgr Grand Union Tea Co h28 Coe
" Nelson O pres and genl mgr Masonic Life Assn h624 W Delavan av
" Nelson V slsmn Grand Union Tea Co r28 Coe pl
" Otis W r624 W Delavan av
" Raymond office sec N Y C R R r197 Hazelwood av
" Sarah (wid Leroy) r129 Chester
" Stanley G chauf r20 Rugby rd
" Stella M tchr So Pk H S r185 Crowley av
" Wilder G acct Riddell & Plummer h20 Rugby rd
Tifft see also Tefft
" Construction Co Robt H Tifft pres W G Sayfang v-pres M J Nieman sec 708-10 Iroquois bldg
" Eug Gay student r171 Chapin pkwy
" Gertrude C (wid Maxon W) h171 Chapin pkwy
TIFFT LUMBER & MILL CORP, Arthur C Mallue Pres, Henry E Mallue Treas, Lumber, Mill Supplies, Sash, Doors, Upson Board, Tifft and Hopkins, Phone Abbott 2725
" Robt H pres Tifft Construction Co r546 Delaware av
" Wm M tailor Meyers-Seeman Co h14 Tremont av
Tiftickjian Agop S art gds 48 W Chippewa h253 Richmond av
TIFTICKJIAN DICKRAN S (Established 1902), Importer of Oriental Rugs, Cleaning and Repairing 704 Main, Phone Tupper 0556, h29 Tillinghast pl, Phone Crescent 0602-W
" Mark A rugs 48 W Chippewa h253 Richmond av

General Outdoor Advertising Co

ELMWOOD AVE 1925

KRON
" Angeline J maid r530 Linwood av
" Clarence chauf r301 Genesee
" Edw chauf r301 Genesee
" Elmer A sten Buffalo Fire Dept r39 Hughes av
" Frank J brkmn h15 Roeder
" Gertrude Mrs candymkr Bierma's res Forks N Y
" Helen (wid John) r757 Smith
" Jacob N ins agt h39 Hughes av
" Leon clk F H Sinclair r528 Dodge
" Louis P mech P O h436 Olympic av
" Martha r4 W Parade av
" Virginia bkpr Wm Hengerer Co r436 Olympic av
Kronas Geo lab h61 Hartman pl
Krone Wm lab h rear 23 Watson
Kroneiss John lab h88 Gorton
Kronenberg Ernest O restr 291 W Ferry h147 Montrose av
" John A br mgr J H Kamman Co res Lockport N Y
" Otto F treas Builders' Exchange of Buffalo res Hamburg N Y
Kronenthal Leo ins agt h176 Brunswick blvd
Kronenwetter Alice F sten Paul F Batt r405 St John's pl
" Fred S barber 808½ Main h741 Ellicott
Kronik Nicholas lab r19 Clemo
Kronk Celia clk r139 Peter
" Garrett h203 Highland av
" Ida B (wid Danl B) h253 Hampshire
" John lab h139 Peter
" Wm B forester r253 Hampshire
Kronke Margt h9 Irving pl
Kronkowski Chester mach h97 Koons av
Kronman Charlotte tchr r178 Colvin
" Dorothy bkpr J M Kronman r178 Colvin
" Jos M steamship agt 609 Genesee bldg h178 Colvin
Kronson Annie (wid Philip) h164 Lutheran
" Bertha confr 234 William h164 Lutheran
" Ernest elec contr 84 Walnut h do
" Ida sten Ellicott Drug Co r164 Lutheran
" Isadore city firemn h195 Monroe
" Louis trav slsmn Vim Cycle Hdw Corp h354 Clinton
" Mary (wid Jacob) h84 Walnut
" Wm clk r84 Walnut
" Wm slsmn r164 Lutheran
Kronthaler Jacob barber John G Kiener r1081 Jefferson av
Kropczynski Casimir pkr r99 Weaver
" Chester clk r99 Weaver
" Jos hlpr h99 Weaver
" Jos reprmn r99 Weaver
" Roman hlpr r99 Weaver
Kropelin Christ slsmn h207 W Utica
" Clayton meatctr r218 Bristol
" Collete phone opr Thrift Grocery Stores Inc r218 Bristol
" John L r207 W Utica
" Louis slsmn J N Adams & Co r218 Bristol
" Theresa (wid Louis) h218 Bristol
Kropf Henry meatctr h41 Moeller
" John meats 17 Broadway Mkt h439 Adams
Kropidlowski Frank gro 442 Amherst h do
" Frank mldr h114 Hirschbeck
Kropkowski Felix grinder Am Radiator Co r242 Detroit
Kroplein Raymond clk Evening Post h78 Madison
Kropman Hannah (wid Abr) with J N Adam Cafeteria h30 Virgil av
" Harry L slsmn r334 Sycamore
" Jeanette slsldy S S Kresge Co r30 Virgil av
Kropp Herman A carp h232 Dodge
" John lab r165 Grey
" Louis carp r149 Vanderbilt
" Louis D eng Central Dry Cleaning Co r33 Garner av
" Louise M sten r217 Laurel
" M Eliz sten r217 Laurel
" Norbert C lawyer 1075-77 Ellicott sq r217 Laurel
Kropski Andrew J mldr h123 Strauss
" Felix hlpr r48 Krupp

KROPSKI
" John lab r82 Sobieski
" John F lab h77 Swinburne
" Martin lab h48 Krupp
" Stanley clk Casmir Adamczak r166 Stanislaus
" Thos lab h82 Sobieski
Kropuski Chas mldr U S Aluminum Co r130 Peter
Kros John mach r40 Fredro
" Jos mach r40 Fredro
" Leo hlpr r40 Fredro
" Peter lab h40 Fredro
Kross Agnes grainer Hard Mfg Co r86 Woltz av
" Ignatius lab h325 Weimar
" Walter lab h273 Holly
Krotes John lab r101 Clark
Kroth Edw bkpr R A Moran res Forks N Y
" Marie bkpr r446 Sherman
Krothy Michl S mech Ferguson-Lyth Inc r20 Pearl pl
Krotz Albert G jwlr 1344 Clinton h43 Hammerschmidt pl
" Bertha (wid Chas) r393 Parkside av
" Esther L (wid Otto H) h380 Woodbridge av
" Gustav A meats 249 Allen h do
" Pauline E r380 Woodbridge av
" Raymond J meatctr Gustav A Krotz r547 Riley
Krouse Elsie clk r44 Keppel pl
" Martin h44 Keppel pl
Krowka Andrew lab h153 Metcalfe
" John car repr h64 Ruhland av
" John soft drinks 93 Bridgeman h do
" Michl lab h26 Bridgeman
Krowl Louise smstrs h55 Roehrer av
Kru Carl chauf r1654 Elmwood av
" Edw chauf r1654 Elmwood av
" Elmer hlpr r1654 Elmwood av
" Emil bodymkr h1654 Elmwood av
" Helen waitress r1654 Elmwood av
" Margt waitress r1654 Elmwood av
" Mary Mrs restr 1654 Elmwood av h do
" Mary Mrs cook r1654 Elmwood av
" Viola waitress r1654 Elmwood av
Kruber Frank mach h73 Stone
Krubs Louis tester r93 Roebling av
Kruchten John F eng h1, 3124 Main
" Leon pntr h490 Hewitt
Krucinski Leo blrmkr Barber Asphalt Co h173 Rother av
Kruck Dorothea (wid Aug) h5 Boone
" Rudolph riveter Bethlehem Steel Co h5 Boone
Kruczek Alice mach opr r83 Bridgeman
" Ferdinand h83 Bridgeman
" Frances mach opr r83 Bridgeman
" Stanley mach r83 Bridgeman
Krucznski Emily mach opr r44 Theodore
Kruczynski Jos h236 Woltz av
" Louis mach r328 Lovejoy
" Paul soft drinks 219 Bond h do
" Virginia tailoress r173 Rother av
" Walter carp h282 Woltz av
" Zygmunt roofer r173 Rother av
Kruder Ernest photog Alois H Schaefer res Eggertsville N Y
" Sophie dom r2263 Genesee
Krudzinska Scholastica (wid Isadore) h124 Grote
Krueger see also Kreuger and Kruger
" Adolph F Rev pastor Salem Evan Luth Ch h80 Meriden
" Albert emp Trico Products Corp r325 Northampton
" Albert plmbr Pittsburgh Water Heater Co h81 Pershing av
" Albert A r36 Antwerp
" Alice clk r370 Wyoming av
" Alice L smstrs r36 Antwerp
" Anna (wid Frank) h193 Shumway
" Arth clk Harold E Walters r197 Stockbridge av
" Arth A claim adjuster Standard Oil Co h399 Dartmouth av
" Arth A slsmn r2, 62 Duerstein
" Aug leatherwkr Schoellkopf & Co Inc r18 Boone
" Aug toolmkr h325 Northampton
" Augustina (wid Bernhard) h379 Koons av

CAUTION Deal only with well-known publishers when giving orders for Directory Advertising.

ELMWOOD AVE 1925

PLANING MILL, 115 ASH STREET

KASKA
" Clarence h1061 West av
" Geo r818 Woodlawn av
" John carp r26 Pink
" Jos mach opr r26 Pink
" Martha r26 Pink
" Mary (wid Gustave) h818 Woodlawn av
" Paul C chauf r123 Humber av
" Paul F slsmn h123 Humber av
" Walter V plshr W A Jones Optical Co r123 Humber av
Kaskel Bertha smstrs r71 Walnut
" David tailor r71 Walnut
" Jacob clothing mfr 47 Seneca h651 Linwood av
" Jacob S tailor Jacob Kaskel res Springville N Y
" Martin tailor h71 Walnut
" Mary smstrs r71 Walnut
" Michl tailor h71 Walnut
Kaski Jos lab Niagara Mach & Tool Wks r953 Fillmore av
" Mary (wid Geo) h121 Peabody
Kaskowski Stanley barber Leonard Suszynski res Lancaster N Y
Kasky Anna hlpr Hotel Statler r84 Liddell
" John W clk Bowles Lunch Inc r388 Prospect
" Mary hlr Hotel Statler r84 Liddell
Kasmarczyk Frank lab r283 Detroit
Kasmark Wm V slsmn h26 Ivy
Kasmierczak Frank piano wkr h249 Guilford
Kasnachey Morris slsmn Nathan Mohilewsky h 67 Elmwood av
Kasper see also Casper
" Anna hlpr Hotel Statler r174 Lovejoy
" Chester F slsmn Rudolph Wurlitzer Co h238 North Park av
" Edw lab h131 Krupp
" Fred litho h124 Massachusetts av
" Jacob wtchmn r1664 Elmwood av
" John lab r328 Fillmore av
" Leo hlpr Smith Elevator Co r111 Krupp
" Mary smstrs r792 Fillmore av
Kasperczyk Andrew car repr h69 Oneida
" Anthony lab h26 Klaus
" Cath smstrs r67 Krupp
" Frances hlpr Niagara Overall & Pants Co r 67 Krupp
" Josephine smstrs r67 Krupp
" Mary (wid Jos) h67 Krupp
" Rose smstrs r67 Krupp
" Stanley mach r67 Krupp
Kasperek Frank lab r132 Roberts av
" Michl lab h568 Amherst
Kasperski Michl lab h25 Peter
Kaspierzak Henry paperwkr Springfels Mfg Co h70 Navel
" Jos lab Wm Rein Inc h70 Navel av
Kasprowicz Anthony lab h33 Lewis
" Constance folder Niagara Overall & Pants Co Inc r33 Lewis
" Edw lab r33 Lewis
" John carp r48 Ashley
" Jos chipper h48 Ashley
" Julian lab r15 Warren av
" Mary r69 Loepere
" Vincent lab h15 Warren av
Kasprzak Albert wtchmn h320 Lovejoy
" Andrew barber h17 Reimann
" Andrew J mach hd Republic Metalware Co r 122 Guilford
" Anna (wid Valentine) h172 Gibson
" Anthony lab h78 Lombard
" Anthony wtchmn Buff Porcelain Enameling Corp h82 Coit
" Benj mldr h101 Burgard pl
" Bernard woodwkr r330 Lovejoy
" Bertha bndry hlpr J W Clement Co r286 Bernard
" Boleslaus mach r262 Rother av
" Bronislaus mach opr r320 Lovejoy
" Celia clk r82 Coit
" Edw r70 Navel av
" Eliz hlpr r122 Guilford
" Ella mach opr Gerstman Mfg Co h172 Gibson
" Francis mach h198 Grote

KASPRZAK
" Francis J Rev rector Transfiguration R C Ch h144 Mills
" Frank Rev asst rector Nativity of the Blessed Virgin r20 Herkimer
" Frank bench hd Buff Scale Co r238 Sears
" Frank lab h128 Ashley
" Frank mldr h198 Grote
" Frank pntr h41 Gibson
" Frank E steelwkr h85 Strauss
" Henry cabtmkr h1497 Broadway
" Henry lab r320 Lovejoy
" John brklyr h43 Shepard
" John bundler h239 Doat
" John clk h262 Rother av
" John coremkr r70 Navel av
" John electn h81 Detroit
" John lab h100 Gittere
" John lab h318 Sobieski
" John steelwkr h101 Strauss
" John weaver r198 Grote
" John J confr 180 Stanislaus h do
" Jos blrmkr r21 Kiefer
" Jos jr agt Prudential Ins Co h21 Kiefer
" Jos carp h56 Houghton
" Jos mach opr r320 Lovejoy
" Jos mill hd h70 Navel av
" Jos toolmkr h96 Rejtan
" Leon mach opr r320 Lovejoy
" Lottie factory wkr Natl Lamp Wks r262 Rother av
" Louis mach r142 Clarke
" Martin wtchmn h101 Strauss
" Matthew h122 Guilford
" Matthew hlpr r441 Koons av
" Michl blrmkr h441 Koons av
" Pelagia mach opr r172 Gibson
" Rosalie (wid Casper) h23 Rother av
" Rose lndrs r318 Sobieski
" Sophie factorywkr r23 Rother av
" Stanley mach h27 Reed
" Stanley restr 100½ N Division r158 Eagle
" Steph plmbr h19 A
" Steph weaver h24 Reservation
" Valentine lab h77 Sears
" Victoria r122 Guilford
" Valeria mach opr r43 Shepard
" Victoria boxmkr r262 Rother av
" Waclaw tailor h39 Houghton
" Walter lab h286 Barnard
" Walter jr hlpr J N Adam & Co r286 Barnard
Kasprzycki Alice slswmn Boston Dry Goods Corp r75 Ashley
" Stanley H cashr U-Drive-It Co h75 Ashley
Kasprzyk Andrew lab h139 Sears
" Angeline waitress r165 Stanislaus
" Anthony chauf r120 Gittere
" Casimir lab r152 Lathrop
" Casimir pkr h34 Young
" Clara mach opr r509 Wilson
" Celia slswmn r120 Gittere
" Edmund (USN) h108 Beck
" Frank hlpr r120 Gittere
" Eug mach opr r274 Detroit
" Frank lab Atlas Steel Casting Co r198 Grote
" Frank lab Kensington Davis Corp r950 Fillmore av
" Frank lab h509 Wilson
" Frank mldr r152 Lathrop
" Helen factorywkr r165 Stanislaus
" Helen mach opr r509 Wilson
" Irene sten r109 Loepere
" Jacob h174 Lovejoy
" Jacob blksmith h60 Lombard
" Jacob carp h120 Gittere
" Jacob hlpr h77 Warren av
" John gro 165 Stanislaus h do
" John lab r111 Krupp
" John lab h109 Loepere
" John lab r260 Sweet av
" John mldr h163 Peter
" John B formn h69 Strauss
" Jos carp h26 Peck
" Jos formn h274 Detroit
" Jos hlpr Frank J Hojnowski r Forks N Y
" Jos soft drinks 309 Lovejoy h do

A natural by-product of the Directory business is the

ELMWOOD AVE 1925

KOZIOL
Koziol John lab h35 Marion av
" Jos lab h980 Exchange
" Jos h915 Fillmore av
" Mary (wid John) h86 Sears
" Stella r86 Sears
" Thos coremkr h49 Bissell av
Kozlark Henry J inspr N Y State Dept of Labor h99 Woodlawn av
Kozlow Anthony J sten L V R R Co r299 Franklin
Kozlowski Alex coremkr h125 Howell
" Alex lab h208 Oneida
" Andrew baker 74 Loepere h do
" Andrew jr driver r74 Loepere
" Andrew lab r187 Oneida
" Anna (wid Thos) h187 Oneida
" Antoinette tchr r320 Fillmore av
" Bernard carp h333 Weimar
" Bronislaus tailor 1414 Broadway h42 Gesl
" Casimir mldr h144 Bush
" Casimir shoes 1578 Broadway h do
" Edw baker r74 Loepere
" Edw lab h34 Krakow
" Edw meat 458 Doat h do
" Feliks lab r74 Bush
" Florence smstrs r1414 Broadway
" Francis mach r34 Kent
" Frank blksmith h978 Walden av
" Frank cabtmkr r1664 Elmwood av
" Frank carp h378 Walnut
" Frank hlpr U S Aluminum Co h468 Amherst
" Frank lab 132 Gittere
" Frank lab h153 Imson
" Frank uphol r466 Doat
" Frank J firemn r1578 Broadway
" Frank J meat ctr r49 Clay
" Geo pkr h83 Walden av
" Helen clk r466 Doat
" Helen slsldy r1578 Broadway
" Herman lab h67 Milburn
" Jacob hostler h24 Jones
" Jacob lab h74 Bush
" John clk r1176 Broadway
" John confr 758 Sycamore h do
" John lab r639 Fillmore av
" John lab h18 Fleming
" John lab r153 Imson
" John lab h21 Short
" John mach r187 Oneida
" John mgr h98 Harmonia
" John tinsmith h43 Gittere
" Jos filer r102 Kail
" Jos hlpr h177 Grote
" Jos lab h143 Bush
" Jos lab h126 Sweet av
" Jos mach h120 Person
" Jos pntr h417 Davey
" Josephine Mrs h313 Peckham
" Josephine hlpr r187 Oneida
" Julia clk r320 Fillmore av
" Julian mach opr r81 Lombard
" Julian tailor 148 Woltz av h do
" Julius lab r90 Warren av
" Ladislaus lab r1243 Fillmore av
" Lawrence rubber wkr h82 Liddell
" Leo mach opr r67 Milburn
" Leon pntr h300 Sweet av
" Leon plater h111 Kent
" Louis S gro 1175 Bailey av h do
" Lucille clk r74 Loepere
" Margt r1175 Bailey av
" Martin mach h490 Sweet av
" Mary A (wid Frank) h601 Hertel av
" Mary clk r320 Fillmore av
" Mary clk r74 Loepere
" Michl lab h241 Peckham
" Michl hlpr r64 Mackinaw
" Michl tailor r492 Fillmore av
" Michl J chauf h141 Roosevelt av
" Paul barber 144 Farmer h do
" Rose midwife 90 Warren av h do
" Sigismund carp r1578 Broadway
" Stanley charger r122 Germain
" Stanley mach h256 Detroit
" Stanley mldr r9 Churchill
" Stanley F asst mgr Amherst Br Buff Trust Co h106 Shepard

KOZLOWSKI
" Steph plshr r878 William
" Steph mech h320 Fillmore av
" Theo collr h33 Barthel
" Theresa mach opr r67 Milburn
" Thos lab h9 Churchill
" Vincent lab h90 Warren av
" Vincent wall paper 1390 Broadway h do
" Walter firemn h120 Goodyear av
Kozlikowski Stanislaus lab h181 Stanton
Kozminski Louis janitor r146 Person
" Max florist 1340 Walden av h do
" Stanislaus lab h991 Smith
Kozmorowski Chester auto mech r211 Miller av
" Martin mldr h211 Miller av
Kozniar Edw lab r20 Pink
" Pauline (wid John) h20 Pink
Koznowski Thos J plmbr h82 Rejtan
Kozodoj Felix lab h408 Fulton
Kozot Ida Mrs clnr r90 Lombard
Kozoviska Thos leatherwkr r569 Perry
Kozubski Victoria hlpr r311 Greene
Kozuchowski Stanley gro 116 Gittere h do
Kozuck Andrew mach hd r77 Stanley
Kozupski Bronislaus tinsmith r1079 Sycamore
" Jos lab h1079 Sycamore
Kozuta Lauretta mach opr Gerstman Mfg Co h102 Coit
" Steph hlpr r102 Coit
" Valentine J ship clk r215 Bissell av
Kozyra John mldr h52 Gorton
Kracht Anthony R acct Kane Kracht & Co res Ft Erie Ont
" Christ carp h109 Orlando
" Christian A mach hd Henry C Streul & Sons h305 Mulberry
" Eliz C bkpr John Miller Cap Co Inc res W Seneca N Y

KRACHT GEORGE V (Kane, Kracht & Co), 1012 Ellicott Square, Phone Seneca 1301
" Harold slsmn r219 Mulberry
" Herbert ship clk r219 Mulberry
" Irene clk Travelers Ins Co r219 Mulberry
" John lumbermn Blanchard Lumberville Co h 1271 Genesee
" Mildred dom r1271 Genesee
" Mildred C r537 Potomac av
" Wilda A r109 Orlando
" Wm porter h219 Mulberry
Krackehl Chas ship clk Metal & Alloy Specialties Co Inc h12 Edwin pl
" Helen hlpr r12 Edwin pl
Krackenberger Peter decorator Buff Pottery h22 Rey
Kraczwyk Anthony coremkr h11 Short
Kraczyk Jos gro 51 Military rd h do
" Marian emp G H Poppenberg r51 Briscoe
Kraczynski Sigismund organist h63 Germain
Krada Geo lab h568 Perry
Kradel Louis auto accessories 1909 Broadway h462 Davey
Kraebel Frank E clk h537 Elm
" Fred r400 Northumberland av
" Geo tmstr r400 Northumberland av
" Jacob lab h400 Northumberland av
" Jacob jr r400 Northumberland
" John O acct h49 Johnson pk
" Jos lumber hd h59 Kilhoffer
" Madeline (wid Christian) r608 Wyoming av
" Simon S sawyer h rear 461 Carlton
Kraehn Isabelle F sten Du Pont Rayon Co r175 North
Kraemer see also Kramer Cramer and Kremer
" Albert F gro 400 Doat h do
" Albin J spinner r341 Hudson
" Andrew B pharm Wm C Hammond h173 Timon
" Anna mgr St Rose of Lima Home r do
" Anna S slsldy H Kobacker & Son r361 Adams
" Anthony plmbr h48 Amsterdam av
" Barbara r23 French
" Chas h28 Lemon
" Chas O driver r286 Goodyear
" Charlotte M tchr P S r64 N Ogden
" Cletus slsmn r48 Amsterdam av
" Edw formn h21 Randle av
" Edw H phys 131 Lenwood av h84 Minnesota av

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KROHMER
" Henry slsmn h289 E Utica
" Willard G bodymkr r289 E Utica
Krohn see also Crone and Kron
" Bertram mgr Whitmier & Ferris Co Inc h721 Linwood av
" Bros Concrete Works (Harry F Krohn) contrs 212 Kingsley
" Carl P chauf r1508 Fillmore av
" Carlton M oiler Island Warehouse Co res Snyder N Y
" Chas hd riveter Republic Metalware Co h68 East End av
" Chas C spinner r68 East End av
" Christian M washer r68 East End av
" Clara r85 Chapin pkway
" Edw cement contr h15 Barthel
" Esther clk r15 Barthel
" Frank J chauf h24 Lovejoy
" Fred C carp h269 Thornton av
" Fred R tmstr h72 Girard pl
" Fred R jr miller r72 Girard pl
" Geo C clk Marine Trust Co r72 Girard pl
" Gus linemn Buffalo Genl Elec Co r24 Plymouth av
" Harold hlpr r15 Barthel
" Harry F (Krohn Bros) r212 Kingsley
" Henrietta clk r15 Barthel
" Ida (wid Henry) h212 Kingsley
" Jennie (wid Abr) h721 Linwood av
" John emp Trico Products Corp r407 Shirley av
" John mach h12 Phyllis av
" John G tmstr h1508 Fillmore av
" Kath (wid Jos) h698 E Ferry
" Kath drsmkr 698 E Ferry r do
" Lillian maid 89 Lexington av
" Loretta clk r15 Barthel
" Rose (wid Leo) slsldy The Fair Store h682 Riley
" Wm dairywkr Wm H Beale & Sons r169 Hollywood av
" Wm real est 62 Delham av h do
" Wm C eng h41 Elmer av
Kroinski Stanislaus mldr h102 Warren av
Krokamberger Karl carp r52 Rano
" Julius mldr r52 Rano
Krol see also Kroll and Krull
" Agnes mach opr r4 Warren
" Andrew lab h20 Pink
" Andrew lab h327 Sweet av
" Aug punch opr Cary Safe Co r rear 125 Mills
" Bernard r4 Warren av
" Ellsworth tester r1664 Elmwood av
" Frances (wid Peter) h4 Warren av
" Frank mill hd r149 Germain
" Frank sealer h29 Warren av
" Geo J lab h2, 390 Elk
" Ignatius h634 Amherst
" John lab h160 Germain
" John lab r187 Amherst
" John lab r rear 123 Mills
" Jos press hd h266 Rother av
" Stella r147 Peter
" Steph carp r160 Germain
" Steph chipper h14 Person
" Steph lab r246 Grote
" Thos lab h14 Herman
" Walter mech h147 Peter
" Walter lab r334 Amherst
" Walter jr mech r147 Peter
" Wm uphol r147 Peter
Krolak Andrew car repr h108 Hennepin pl
Krolczyk Louis carp r49 Moreland
" Michl meats 1855 Clinton h do
" Stanley clk r1855 Clinton
" Steph carp h239 Sobieski
Krolewicz John lab h89 Detroit
Krolik Jos barber h171 Miller av
" Victoria lab h86 Bush
Krolikowski Eugenia hlpr r101 Pulaski
" Frances (wid Anthony) h1050 Broadway
" Frank lab h101 Pulaski
Kroll see also Krol and Krull
" Albert supvr Dodds Alderney Dairy h159 Selkirk
" Angeline slsldy r334 Herman
" Arth roll turner r133 Aldrich av

KROLL
" Christine tailoress r478 Glenwood av
" Dorothy r157 Selkirk
" Edw h11 Howard
" Edw mill hd r25 Oberlin
" Eliz sten r57 Dash av
" Franklin L bkpr Marine Trust Co h34 Crosman
" Gustave F mech h57 Dash av
" Harry F mach h70 Poultney av
" Helen A sten Chas D Hevenor Co Inc r34 Crosman
" Henry clothing 411 Michigan av h37 Manchester
" Henry I mach h34 Crosman
" Hilda r560 Spring
" Jas mech r11 Howard
" John pntr Cary Safe Co r123 Zenner
" John F osteopath 750 Ellicott sq r98 Woodward av
" John H ptrnmkr h270 Northampton
" John H slsmn h334 Herman
" Lawrence cupola tndr h25 Oberlin
" Leo W asst chemist Pratt & Letchworth Co h191 Dearborn
" Leola M clk Pratt & Letchworth Co r191 Dearborn
" Leon slsmn r334 Herman
" Louis D janitor h127 Crowley av
" Mary Mrs janitress h25 Oberlin
" Nathan h117 E Ferry
" Rea sten Aetna Life Ins Co r117 E Ferry
" Roman slsmn r334 Herman
" Rose sten r117 E Ferry
" Thos grinder h389 N Ogden
" Vera clk Thrift Grocery Stores Inc r127 Crowley av
" Wm H metalwkr h70 Landon
" Wm H steelwkr h133 Aldrich av
" Wm J lab h157 Selkirk
" Wm J jr lab r157 Selkirk
Krollman Geo sawyer Smith Metal Arts Co r128 Box av
" Henry sawyer Smith Metal Art Co r272 Reed
" John carp r226 Leroy av
" John switchmn h272 Reed
" John E pkr r815 Genesee
" Wm carp h272 Reed
" Wm J stereo h226 Leroy av
Kromback Josephine emp Trico Products Corp h 250 Carolina
" Wm J printer Baker-Jones-Hausauer Inc r250 Carolina
Krombein Anna r217 Masten av
" Henry engraver Rapid Service Engraving Co r909 Ellicott
" Louis H phys 42 Walden av r22 Meadowview pl
" Walter H phys Buffalo Genl Hosp r909 Ellicott
" Wm A h217 Masten av
Krome Alvin A batteries 791 Washington r do
" Bertha (wid Alf) r93 Blaine
Kromel Agnes mach opr r420 Wilson
" Jacob tailor h420 Wilson
Kromer Chas hlpr h93 Titus av
" Herman F archt E W Goldstein h267 Cambridge av
" John R meatctr h152 Nevada av
" Jos G baker h58 Montana av
" Julius F mdse mgr Larkin Stores Larkin Co Co Inc r58 Indian Church av
" Leopold formn h58 Indian Church av
" Mary (wid Jos) r244 James
" Nelson E city firemn r58 Indian Church av
" Norman W clk Air Reduction Sales Co Inc r505 Breckenridge
" Peter W dist mgr Air Production Sales Co Inc r505 Breckenridge
" Rose (wid Vincent) h132 Mohr
" Vincent lab r132 Mohr
Kromke Arth milk dlr 82 Bissell av h do
" Fredk h503 E Amherst
" Olga A gro 161 Deerfield av r67 Sussex av
" Rudolph coal 82 Bissell av h do
Kromler Jacob tailor Jacob Wesoke h420 William
Krompart Harry T piano tuner 55 Briggs av h do
Kron see also Krohn and Crone
" Alvin A slsmn J N Adam & Co h39 Hughes av

ELMWOOD AVE 1925

DUN BUILDING "INSURORS" 110 PEARL STREET

STEPA
Stepa Marion waitress r44 Allen
" Rose sorter Millard Fillmore Hosp
Stepniak Jos soft drinks 1664 Elmwood av h do
Stepaniak Albert confr 606 Amherst h do
Steph Agnes tchr r88 Donaldson rd
" Barb M tchr P S r124 Alsace av
" Florence A weigh mstr L V Wood Sales Co h 88 Donaldson rd
" Geo J r124 Alsace av
Stephan see also Stephen
" Albert hlpr r219 Fougeron
" Albert R (Scherm & Stephan) h60 Oxford av
" Anna (wid Wm) h311 Kehr
" Arth sign writer r311 Kehr
" A J driller r1, 839 McKinley pkwy
" Carolyn r440 Jefferson av
" Edw h144 Erb
" Edw J electn h161 Purdy
" Edw W clk h79 Wakefield av
" Elsie D r841 Jefferson av
" Emil jwlr r3 Elton pl
" Florence slswn r440 Jefferson av
STEPHAN FRANK H, Asst Cashr Manufactures & Traders National Bank, h117 Dorchester rd, Phone Bidwell 1736-R
" Fred h841 Jefferson av
" Fred baker 1340 Jefferson av h do
" Fredk C gro 2072 Genesee h do
STEPHAN GEORGE B, V-Pres Kinsey Realty Company, h60 West Oakwood, Phone Crescent 1578-J
" Geo C h194 Eaton
" Geo C chauf h62 Grape
" Geo J confr 581 Sycamore
" Geo P formn h440 Jefferson av
" Gertrude dom r30 S Putnam
" H Claude dist com mgr N Y Tel Co res East Aurora N Y
" Jean B tailor h305 Mulberry
" John B pntr 31 Sherman h do
" Jos G whol confr h348 Kensington av
" Jos L firemn h1087 Lovejoy
" Josephine M clk Marine Trust Co r60 Oxford av
" Margt A clk Federal Reserve Bank r60 Oxford av
" Mary E (wid Fredk) r230 Shirley av
" Mathias undtkr 266 East h do
" Norman shade mkr r311 Kehr
" Rose C clk Buff City Hosp
" Victor P forrester h1087 Lovejoy
" Walt A ship clk Niagara Envelope Mfg Co h180 Liard av
" Willard B r60 Oxford av
" Wm meat ctr h440 Jefferson av
" Wm H litho h42 Rogers av
Stephanic Martin lab r66 May
" Dominick lab r138 N Division
Stephany Albert hlpr h97 Fitzgerald
Stephen see also Stephan
" Alex formn h14 Greeley av
" Christian h901 Humboldt pkwy
" Edith G clk r692 Genesee
" Frank chauf r277 Swan
" Frank L cooper h82 Grape
" Fred F trimmer h249 Brinkman av
" Fredk C opr W U Tel Co h692 Genesee
" Geo mach h2025 Niagara
" Harry V clk h143 Burgard pl
" Herman eng h rear 2025 Niagara
" Jos barber 576 Broadway h129 Whitney pl
" Jos shoe mkr John Erismann h140 Sycamore
" Jos tailor r219 Lauree
" Lucinda r59 Walnut
" Walt W slsmn Cluett-Peabody & Co h298 Tauton
" Wm gard h178 Waverly
Stephens Ada M nurse r443 Linwood av
" Agnes (wid Chas) h11 Fernwood av
" Christ tmstr h117 Babcock
" Claude C slsmn Roth & Zillig res East Aurora N Y
" Donald chauf r394 Longnecker
" Elbert L clk C C Miller r467 Michigan av
" Eliz clk r117 Babcock
" Ernest A h260 Linden av

STEPHENS FLORENCE W, Lawyer, Jackson Bldg, Phone Tupper 8952, h463 Elmwood av
" Floyd C cons eng h126 E Delavan av
" Geo lab Deaconess Hosp
" Geo R pres Buff Fire Appliance Corp res Lancaster N Y
" Helene M Mrs asst hsekpr Hotel Statler r242 Elmwood av
" Hugh r978 Main
" Inga M artist r463 Elmwood av
" Jas barber h158 William
" Jas J h42 Lockwood av
" John woodwkr Brunn & Co r42 Lockwood av
" Jos porter h518 S Division
" Josephine R nurse r443 Linwood av
" Lane acct Percival G Bixby & Co r921 Main
" Laura B h23 Decker
" LeRoy chauf h104 Forest av
" Margt cook r77 Bryant
" Mary Mrs h77 Mendola av
" Nan mlnr r555 Franklin
" Nina dom r158 William
" Nora M phone opr r260 Linden av
" Ray h38 Oak Grove av
" Sarah H (wid Israel) r23 Decker
" Walter lab r158 William
" Wm A pntr h12 Humason av
" Wm L traffic mgr Moffatt Flour Mills Co h57 Victoria av
Stephenson see also Stevenson
" Alice Mrs tchr P S r409 Jersey
" Anna B r1022 Lafayette av
" Annetta slsldy r186 Edward
" Clara W bkpr r1022 Lafayette av
" Clyde r343 Hewitt
" Edw G mach h17 Landon
" Edw J mtrmn h650 Marilla
" Estelle maid r172 Clinton
" Frank B city firemn h72 Victoria av
" Geo A drftsmn Power Efficiency Corp res Ft Erie Ont
" Geo F slsmn Hurd Bros h58 Tioga
" Gordon student r58 Tioga
" Harry L (Savutime Co Inc) h132 Lexington av
" Howard B electn r72 Victoria av
" J cook Hotel Buffalo r157 W Huron
" Jas H mech r124 Smith
" John cook r195 S Elmwood av
" John printer h85 Buffam
" John G formn r1022 Lafayette av
" Margt (wid Robt) h124 Smith
" Millie M drsmkr h893 Washington
" Robt L stevedore h196 Lennox
" Wm C police h1022 Lafayette av
" Wm R r409 Jersey
Stepien Walter mach h500 Wilson
Stepin Jos lab h1970 Clinton
Stepinski Anthony blrmkr h86 Peter
Stepka Rose clk Flint & Kent r251 Woltz av
" John prsr h251 Woltz av
" Stella sten r251 Woltz av
Stepke Benj carp h32 Sprenger
Stepniak Andrew hlpr r1644 Bailey av
" Frank A gro 1644 Bailey av h do
" John brkmn r105 Lombard
" Jos lab h1313 Sycamore
" Paul lab h171 Playter
" Stanley T blrmkr h1313 Sycamore
" Valentine h205 Woltz av
" Victoria nurse r205 Woltz av
Stepp Linwood millwright h rear 392 N Division
Steppke Aug h647 Walden av
Stepus Michl mldr h975 Grant
Sterbowska Charlotte hlpr Hotel Statler res Lackawanna N Y
" Emily mach opr Hotel Statler res Lackawanna N Y
Stergios Frances M clk Thos Stergios r341 Elk
" Thos confr 341 Elk h do
Sterhlhofer John mach h124 Colorado
Sterin Saml tinsmith h168 Butler av
Sterlacce Frank lab r61 Sidney
" Madeline student r61 Sidney
" Michl lab r61 Sidney
" Saml lab h61 Sidney

ELMWOOD AVE 1925

Rolls 913-917 Main, at Carlton Use Your Credit
PHONES: TUPPER 10472-10410-10411

CROSSLEY
" Mary Mrs nurse r237 Southampton
" Wm ctr r39 Park Ridge av
" Wyman lather r293 Hudson
Crossman see also Croesman and Crosman
" Carrie E r184 Hickory
" Edw opr h607 N Division
" Fred W diectr r106 Fargo av
" Gus floormn r446 E Delavan av
" Henry mach Penna R R h E Aurora N Y
" Martha (wid Chas) r96 Purdy
" Martha Mrs clk r235 Grider
" Wm E carrier PO h184 Hickory
Crosson Eileen clk r208 Amber
" Thos E cond h208 Amber
" Wallace T clk h25 Pries av
Croswell Wm h336 Woodlawn av
Crothers Hugh body bldr h94 Letchworth
Crotts Rufus C lino opr h202 Baynes
Crotty Agnes M sten U S Int Rev Service h466 McKinley pkway
" Albert V mach opr r210 Smith
" Austin r127 Pries av
" Barthol eng h271 Katherine
" Cath C bkpr Postal Tel-Cable Co r53 Armin pl
" Clara Mrs h2, 56 Woodside av
" Cyrus police r2, 56 Woodside av
" Edw M Rev instr Canisius H Sch r651 Washington
" Frank car inspr r210 Smith
" Frank G electn h298 E Utica
" Hannah (wid Patk) h210 Smith
" Helen (wid Patk) h18 Milford
" Helen W laboratory asst Dept of Health r466 McKinley pkway
" Janet M sten r1658 Amherst
" Jennie h154 Sidway
" John appr r1, 192 Woodside av
" John caller r127 Pries av
" John soft drinks 189 Smith h do
" John sten h18 Portland
" John J clk Am Ry Exp Co r1946 Seneca
" John J city firemn r1300 Seneca
" John J dept chf Fire Dept h20 Paul pl
" John W police r1, 107 Red Jacket pkway
" Jos r1, 107 Red Jacket pkway
" Jos A clk r18 Milford
" Kath (wid John J) r707 McKinley pkway
" Kath (wid Michl) h315 Smith
" Margt (wid Jas) r357 Louisiana
" Margt bkpr r1, 192 Woodside av
" Margt J Mrs tchr P S h811 7th
" Margt L clk N Y C R R r210 Smith
" Martin J soft drinks 86 W Market h639 McKinley pkway
" Mary (wid Patk) h18 Milford
" Matthew J switchmn r342 Mackinaw
" Maude E r210 Smith
" Michl pntr h179 Waverly
" Michl P real est h466 McKinley pkway
" M V clk Marine Trust Co r811 7th
" Patk r1, 705 Hopkins
" Patk eng h22 Bolton pl
" Patk lab h154 Sidway
" Patk H clk Penna R R r18 Milford
" Patk J lab h688 Elk
" Patk J lab h45 Macamley
" Patk J signalmn r271 Katharine
" Peter lab h127 Pries av
" Simon J detective h192 Woodside av
" Steph lab r205 S Division
" Steph V police r56 Woodside av
" Thos depy sealer r189 Smith
" Thos musician Loew's State Theatre h507 Niagara
" Thos restr 393 S Park av h1. 107 Red Jacket pkway
" Thos J (Hotel Martinique) h1658 Amherst
Crouch Frances h246½ Elm
" Gardner meatctr Herold's Market r32 Trowbridge

CROUCH HERBERT E, Mgr and Genl Agt Northwestern Mutual Life Ins Co of Milwaukee, Wis, 1025 Fidelity Bldg, Phone Seneca 1236 res Snyder, N Y

CROUCH
" Julia J tchr P S r348 Hoyt
" Lonnie lab r12 E Peckham
Croucher Geo driver r31 Oakdale pl
Crounse Frank B trucking 365 Hudson h do
Crouse see also Kraus Krause and Krauss
" Etta B sten Kinsey Realty Co r494 E Amherst
" Fred T chauf h17 Winter
" Ida A r494 E Amherst
" John H formn h494 E Amherst
" Lewis L student r17 Winter
" Norman r28 N Pearl
" Raymond J mach opr r492 Tonawanda
" Stanley eng r71 Swan
Crout Benj C office mgr Hall Motor Co r280 E Ferry
" Walter S slsmn Bartlett Oil Corp r1235 Jefferson av
Crow see also Crowe
" Bessie V drsmkr r1145 West av
" Dorothy L visitor Charity Organization Soc res Kenmore N Y
" Eug treas Crow Flour Co Inc res Kenmore N Y
" Florence slsldy J N Adam & Co r184 Norwalk av
" Flour Co Inc Evan Hollister sec 1101 C of C bldg
" Geo h177 Dewey av
" Harry S brkmn h184 Norwalk av
" Mary L (wid Franklin) r1145 West av
" Rose r177 Dewey av
" Saml slsmn r319 Bryant
" Val waiter r76 W Huron
Crowden Geo wtchmn German R C Orphan Asylum
Crowder Clifford H slsmgr Lake Erie Fuel Corp h70 Blaine av
" Edmund L officer h164 Albany
" Iva M bkpr Hygeia Nursing Bottle Co r164 Albany
" Julia A r305 Voorhees av
Crowdle Anna G tchr P S r212 Blaine av
" Jas tchr h212 Blaine av
Crowe see also Crow
" Alf plstr h877 Main
" Anne h17 Minton
" Arth H chemist r9 Indian Church av
" Arth S (Crowe Imhof & Douthwaite) res Kenmore N Y
" Cath mach opr r230 Edson
" Chas E carrier PO h810 West av
" Chas H clk D L & W R R r810 West av
" Chas M city firemn h565 Grider
" Danl P electn r1063 Ellicott
" Edwin J ball player r102 York
" Eliz (wid Dennis) h102 York
" Elmer P carp h98 Mayer av
" Elsworth E garage h1672 Elmwood av
" Emmett S mech h449 Winslow av
" Frank h168 Hamburgh
" Imhof & Douthwaite (Arth S Crowe, Harry J Imhof, Godfrey Douthwaite) garage 306 Auburn av
" Jos mach h228 Georgia
" Mary F agt Co Welfare Dept r705 7th
" Michl E r1672 Elmwood av
" Mildred waitress r76 W Huron
" Norman installer r2, 30 Edson
" Norman W h1672 Elmwood av
" Orley J Mrs h111 Carmel rd
" Peter switchmn r2, 30 Edson
" Peter M city firemn h123 Orlando
" Raymond ironwkr h449 Winslow av
" Robt J clk Kimball & Smith h232 Highland
" Sylvester D hlpr r102 York
" Walter D photo engraver h165 Garner av
" Wm msngr r334 Mackinaw
" Wm E slsmn r9 Indian Church av
" Winifred clk Erie Co Home and Hosp r3399 Main
Crowell Clyde lab r55 William

CROWELL DAVID J, Mfrs Saw Fitting Tools, Saw Swages and Swage Shapers 61 Terrace, Phone Seneca 1764, h29 Irving pl, Phone Tupper 8071

ELMWOOD AVE 1925

HAIGHT
" Harold C slsmn Federal Sales Co Inc h20 Olcott
" Myron B slsmn Dodds Alderney Dairy r2106 Bailey av
" Oakley V clk Frontier Motor Service & Supplies Inc h154 W Delavan av
" Sarah J r238 Crestwood av
" Wm M firemn h2106 Bailey av
Hailand Jacob F mach h22 Bradford
" Martin L mach h271 Carlton
" Michl cabtmkr r378 Goodyear av
Haile Arth W pres A W Haile Motor Co res Derby N Y
HAILE A W MOTOR CO, A W Haile Pres, B H Phillips 1st V-Pres, H H Haile 2d V-Pres, C C Ferris Treas, H A Tate Sec, Distributors Peerless and Nash Automobiles 1291-1299 Main, Phone Tupper 8416; Used Car Dept 1218-1220 Main
" Ernestine r51 **Johnson pk**
" Howard H 2d v-pres A W Haile Motor Co h 46 St James
" Jennie W (wid Chas C) r46 St James
Hailer Erne B r158 Normal av
Hailperin Morris tchr P S r1314 Michigan
Haiman Hannah emp Agency 300 Gibson h56 Brunswick blvd
" Lillian slsldy Goldin's r56 Brunswick blvd
" Louis h56 Brunswick blvd
" Mieczyslaw editor Buffalo Telegram Corp h 929 Smith
" Nettie slsldy L L Berger Inc r56 Brunswick blvd
" Peter lab h55 Jones
" Rose r56 Brunswick blvd
" Ruth sten Mutual Life Ins Co of N Y r56 Brunswick blvd
" Wm mach opr r55 Jones
Haimerl John mach h98 Schuele av
" Matthew W formn h57 Kirkpatrick
Hain Carl miller h72 Beck
" Carrie E h413 Vermont
" Caspar pntr h66 Moselle
" Chas mach r296 W Delavan av
" Eliz r413 Vermont
" Helen clk r1488 Bailey av
" Hugo driver r102 Wood
" John lab h1488 Bailey av
" John switchmn r72 Beck
" Jos hlpr h331 Barnard
" Julius M mech h538 Minnesota av
" Stanley cormkr h130 Townsend
" Steph chipper h130 Townsend
Haindl Jos A clk r775 S Division
" Mary Mrs h775 S Division
Haine Cuthbert L carp r24 Merimac
" Winifred G slsldy Economy Furn Co r24 Merrimac
Hainer see also Hayner
" Barbara A (wid Roland) h136 Austin
" Benj F carp r136 Austin
" Chas F r136 Austin
" Geo H carp r250 Grant
" Harriett clk r136 Austin
" John K clk r136 Austin
" Roland H carp h250 Grant
" Theo L driver r136 Austin
" Wm R chauf h17 Grace
Hainers Chas chiropractor Hotel Statler res Alden N Y
Haines see also Haynes
" Addie L r163 14th
" Alf G bkpr M & T Natl Bank r541 Woodlawn av
" Alf J eng h18 Drexel rd
" Geo carp h8 Markham pl
" Geo L mtrmn h604 Ontario
" Henry slsmn Jeffrey-Fells Co r294 Lexington av
" Jas F lab h rear 155 E Utica
" Jane E Mrs h2, 237 Hudson
" Muriel E clk Smith Supply & Equipment Co r96 East
" Richd S chf clk U S Veterans' Bureau res Kenmore N Y

HAINES
" Richd T tel opr N Y C R R h294 Lexington av
" Wm knitter h639½ West av
" Wm P (Laverack & Haines) 122 Pearl
Hainesworth Chavine lab h25 Milnor
Haining Florence clk Buffalo Genl Elec Co r 331 N Oak
" Robt groundmn r146 E Genesee
Hainke Hazel M sten N Y Life Ins Co r1017 Lafayette av
" Julius A butcher r1017 Lafayette av
Hains Nettie Mrs sec r2365 Main
Hainswortth Harry dir of swimming B A C h216 Lisbon
" Hiram mldr h107 Mariner
Hainz Frank chauf r270 Bristol
Hair Eliz (wid Jas C) r1, 22 Edgewood av
" Mabel clk Geo R Whitney Inc r44 Brinton
" Wm J mldr h1323 Clinton
Haire Helen M tchr P S r245 Elmwood av
" John J electn h rear 123 Edna pl
" Margt bkpr r258 West av
Haischer Marcelline A aud Fidelity Trust Co r35 Chatham
" Wm br mgr John H Kamman Co h98 Brayton
Haist Beatrice L clk Buffalo Genl Elec Co r160 Victoria av
" Chas W art director Moss-Chase Co res Kenmore N Y
" Danl W cashr Buffalo-New Mexico Mines Co h56 Englewood av
" David sheet metalwkr 298 Potomac av h do
" Edw R r1701 Main
" Emma clk World's Disp Med Assn r368 Potomac av
" Emma M (wid Gust A) h160 Victoria av
" Foster A sec-treas Keystone Mfg Co h142 E Middlesex rd
" Julia C drsmkr r35 Tillinghast pl
" Levi M ins h47 Ramsdell
" Lydia (wid Chas A) h35 Tillinghast pl
" Wm lab h28 Chauncey
Hait Gustave S shoemkr r134 Fougeron
" Harry slsmn Smith & Altbuch h355 Pratt
" Hildegarde sten r134 Fougeron
" Jos G mech r134 Fougeron
" Josephine Mrs h134 Fougeron
" Loretta M mach opr r134 Fougeron
" Robt M contr h899 Prospect av
Haitgema Wm J mldr h5 Collingwood av
Haityzema Arnold lab r612 Howard
Haitzman Henry lab r495 High
" John janitor r495 High
" Mary slsldy Boyd's Ins r132 Landon
Hajdrych Jos mach r66 Milburn
" Julia (wid Michl) h66 Milburn
Hajduczak Adam appr r458 S Ogden
" John lab h458 S Ogden
" Margt slsldy r458 S Ogden
" Mary clk r458 S Ogden
Hajduk Geo lab h79 Chandler
" Julia A slsldy Morrison's Inc r214 Gibson
" Louis h85 Roebling
" Michl welder h46 Gorski
" Stanley tailor h241 Gibson
" Stanley jr tailor r214 Gibson
Hajek Jos formn h261 Cambridge av
Hajewski Helen mach opr r238 Clark
" Jacob carp h31 Zelmer
" Theophil lab h238 Clark
Hajnos John h50 Elmview pl
" John soft drinks 65 Kail h do
" Jos soft drinks 1672 Elmwood av h do
" Peter soft drinks 225 Military rd h do
Hak Frank blrmkr r126 Miller av
" Leon blrmkr r60 Schmarbeck
" Regina mach opr r126 Miller av
Hakes Beulah M Mrs mr mgr Clark Music Stores h37 Junior av
" Jos E floorlvr h1, 221 Prospect av
" Mary r80 Bedford av
" Merton L asst bldg supt Y M C A h132 Verplanck
Hala Bernice clipper r122 Cable
" Edw clk r112 Cable

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PEHLMANN
Pehlmann Wm h20 10th
Peich Emma G tel opr Spaulding & Spaulding Inc r199 Triangle
Peiffer Jos J waiter r206 Madison
" Martin car repr h32 Davey
" Viola clk F W Woolworth Co 206 Madison
Peiker Adelaide slswmn J N Adam & Co r295 Northampton
" Eliz h295 Northampton
" Marie slswmn Wm Hengerer Co r295 Northampton
Peirce Rollin H (Peirce & Co) h114 Regent
" & Co (R H Peirce, W A Lewis) real est 114 Regent
Peirson Fred L slsmn h36 Whitney pl
Peisachoff Ellis jwlr h172 Dupont
Peisachow Benj T sec-treas Peisachow Jewelry Co r351 Lafayette av
" Jewelry Co Lasar Peisachow pres Benj T Peisachow sec-treas 369 Ellicott
" Lasar pres Peisachow Jewelry Co h351 Lafayette av
Peiter Mary W r3199 Main
Peitrzak Alex lab r796 Walden av
" Edw lab r796 Walden av
" John h796 Walden av
" Sophie boxmkr r796 Walden av
Peitz Burnard lab h12 Harp pl
Pejaski Edw h447 Gold
Pejka Anthony h31 Milburn
" Leon tiremkr h242 Woltz av
" Louis toolmkr r294 Mills
Pekarchik Demitrus carp h68 Schiller
Pekarik Ludwig mach h581 LaSalle av
Pekrul Rudolph mach h22 S Ryan
Peksa John carp r89 Clay
" Jos carp h89 Clay
" Leon lab r89 Clay
" Walter lab h273 Grote
Pelack Milton baker Conrad Stellar 80 Best
Pelander Carl E slsmn Austin-Hock Realty Co r457 Stockbridge av
Pelarmo Jos L carp r105 Eckhert
Pelarski Steph carp r31 Rommel
Pelarz Geo hlpr h60 Strauss
Pelc Henry chauf r57 Shepard
" Jacob h57 Shepard
" Jacob F chauf r57 Shepard
Pelcinski Frank butcher r48 Schmarbeck
Pelczynski Bronislaus lab r40 Kopernik
" Bronislaus slsmn h183 Weimar
" Frank H butcher h48 Schmarbeck
" Julia midwife 416 Willet h do
" Sophie clk r40 Kopernik
" Stanley blksmith h40 Kopernik
" Stanley slsmn h248 Person
" Stanley tester h81 Page
" Stella mach opr r81 Page
Pelegraggi Alex lab h433 S Division
Pelham Norman A repr Geo Oldham & Son h76 Inwood pl
Pelicci Attilio soft drinks 81 Virginia h327 Front av
" Whaldo lab h407 Front av
Pelkej Chas chauf h1672 Elmwood av
Pelka Jos hlpr h257 Briscoe av
Pell Edw chauf h132 Weyand
Pellegrew Jos lab r49 Front av
Pellegrine Anthony baker r40 Grape
" Frank h40 Grape
" Jos carp r40 Grape
" Peter slsmn r40 Grape
Pellegrini Albert P inspr r rear 380 Fargo av
" Jeremiah A cashr Frazier-Willson Inc r380 Fargo av
" John plstr h397 Elm
" Nora maid 92 Crestwood av
Pellegrino Angeline hlpr r75 Hudson
" Angeline student r51 Front av
" Anthony trucker r143 Prospect
" Chas butcher h75 Hudson
" Clara r85 Fargo av
" Cosimo detective h10 7th
" Domenico lab h16 Lakeview av
" Fannie slswmn The Kleinhans Co r85 Fargo av

PELLEGRINO
" Frank h322 Fargo av
" Frank restr 382 Front av r233 Eagle
" Jas caller h656 West av
" John chauf h468 Front av
" John clk h85 Fargo av
" John formn h315 W Delavan av
" Jos lab h1072 West av
" Josephine clk r85 Fargo av
" Maria (wid Jos) r238 Swan
" Michl r656 West av
" Peter chauf r85 Fargo av
" Pierre waiter h217 N Division
" Rosario lab h370 Trenton av
" Russell hlpr r75 Hudson
" Stella Mrs midwife h51 Front av
" Wm chauf r656 West av
Pellerin Aurore buyer h1004 Ellicott
Pellerite Angeline bkpr N Y Tea & Coffee Co r907 Niagara
" Anthony slsmn N Y Tea & Coffee Co h907 Niagara
" Bernard barber 1663 Hertel av h262 Trenton av
Pelletier Albert restr 172 Exchange r1681 Amherst
" Alice Y supvr W U Tel Co r1681 Amherst
" Delphine (wid Peter) h1681 Amherst
" Elmer E mach h128 Freund
" Harry checker h52 Selkirk
Pelletieri Michaelena (wid Paul) h40 Sidney
Pelletreau Jess photog The Buff Times r756 Humboldt pkway
" Wm r756 Humboldt pkway
Pellette Andrew H bkpr r109 Spaulding
" Earl J chauf h1, 164 Edson
" Ernest G ironwkr h109 Spaulding
" Mabel sten r1, 109 Spaulding
" Marie C clk Buff Security Co r109 Spaulding
" Spencer A slsmn Jos E Zent r160 Woodward av
Pelley Harry L steamftr h475 Dartmouth
Pellicci Asantha (wid Tovia) h327 Front av
" Louis lab r327 Front av
Pellien Clara slsldy Flint & Kent r517 William
" Earl W student r175 Fox
" Ed clk Iroquois Gas Corp h171 Whitfield av
" Frank A h22 Milford
" Fred clk Clawson & Wilson Co h128 Unger av
" Geo appr r128 Unger av
" Jos V formn h18 Elmer av
" Peter W h175 Fox
" Wm r1147 Abbott rd
Pelligrino Eva mach opr W C Davis Paper Box Co res North Collins N Y
" Jos clk Erie County Detective Agency r10 7th
" Sarah mach opr W C Davis Paper Box Co res North Collins N Y
Pellis Mark men's furngs 431 Michigan av h177 Cedar
Pelliteri Damiano lab h150 Front av
Pellman Anna r118 Wakefield av
" Benj clk r533 Elm
" Cath (wid Jos) h118 Wakefield av
" Dorothy H tchr So Pk H S res Hamburg N Y
" Edw H asst cashr N Y C R R h371 Richmond av
" Florence M bkpr R C Neal Co Inc r60 Butler av
" Henry C carp h156 French
" Ida (wid Chas) h60 Butler av
" Irving E student r60 Butler av
Pellnat Adolph lab h280 Walden av
Pellonaro Michele lab h402 7th
Pellonero Salvatore lab h rear 57 Hudson
" Teresa (wid Giuseppe) r rear 57 Hudson
Pelloth Anna (wid Geo) h383 N Ogden
" Arth driver r383 N Ogden
" Emma (wid Andrew) h93 Roebling av
" Emma r93 Roebling av
" Geo leather wkr r61 Kilhoffer
" John auto mech Edw H Baker Corp res Forks N Y
" John elec hlpr r93 Roebling av
" Michl J steamftr h2296 Bailey av
Pellow Jas C restr 70 Court h11½ Harvard pl
Pelo Sarah (wid Frank) h209 Grant

Cabinet | THE OFFICE TOILET SUPPLY CO | We Supply

PELON
Pelon Helen Mrs r9 Niagara
" Jos clk The Hub Outfitters Inc r367 N Division
" Jos watchmn r9 Niagara
" Peter chauf h1008 Clinton
Pelone Mary clk Victor Besso 367 N Division
" Maryann Mrs h367 N Division
Pelonero Saml photo 379 7th h57 Hudson
" Theresa (wid Jos) r57 Hudson
Pelosi Jos lab h53 7th
" Nicholas hlpr h547 7th
" Patk barber h178 West av
Pelow Andrew lab h73 Kentucky
" Estella clk r73 Kentucky
" Genevieve maid r428 Bird av
" Stanley lab r73 Kentucky
Pelowski Bronislaus crane opr r93 St Louis av
" Celia mach opr r93 St Louis av
" Edw tchr r849 Fillmore av
" Frank hlpr h93 St Louis av
" Julius mldr r50 E Utica
" Louis student r849 Fillmore av
" Martha mach opr r849 Fillmore av
" Stanley carp h849 Fillmore av
Pelser Lucy clk Broadway Fashion Shoppe r40 Kopernik
Pelske John chauf r Olson nr Clinton
Peltier Aug h532 Cambridge av
" Chas chauf h1672 Elmwood av
" John window clnr h344 Swan
Pelton Chas W contr 37 Hunt av h do
" Louis A dept mgr Kellogg Products Inc r71 Brunswick blvd
Peltz Chester student r35 Page
" Henry hlpr r165 Kosciuszko
" Jos plshr h165 Kosciuszko
" Lydia student r35 Page
" Thos mldr h35 Page
Peluso Anthony lab h317 Abby
" Frank lab h248 Mystic
" Mary hlpr r73 Lackawanna
" Michl lab h73 Lackawanna
" Salvatore hlpr r73 Lackawanna
" Salvatore lab r248 Mystic
Pelzer Adelbert mach h132 French
" Anthony lab r100 Gorton
" Chas shoes 1180 Lovejoy h do
" Nicholas lab h100 Gorton
Pemberton Arth W printer h231 Herkimer
" Harold V chemist Larkin Co Inc r68 Park
" Nellie (wid Geo) h417 Dewitt
" Pearl L sten r231 Herkimer
" Richd L capt 28th Inf U S A h Fort Porter
" Sarah smstrs r378 14th
Pemble Emma r94 Oxford av
" Ruth D tchr P S r94 Oxford av
Pemhold Geo J mach r129 Grider
Pempsel Amelia J slswmn F W Woolworth Co r 1700 Hertel av
Pempsell Albert J eng h209 Locust
" Chas plmbr r126 E Utica
" Chas H fnshr h925 Glenwood av
" Clarence P firmn h318 Bissell av
" Edw J office mgr r157 Laurel
" Elsie M sten Sundstrand Sales Agcy r126 E Utica
" Frank L formn h1700 Hertel av
" Geo plmbr h126 E Utica
" Henry electn r32 Pershing av
" Jos h32 Pershing av
" Josephine compto opr F N Burt Co Ltd r89 Goembel av
" Leo toolmkr r32 Pershing av
" Marcus printer r126 E Utica
" Raymond C prsmn r925 Glenwood av
" Wm G auto mech h18 Emerson
Penacchini Attilio lab h311 Seneca
Penafeather Edw W eng h379 Olympic av
Penard Lorida r529 Monroe
Pence Chloe A (wid John) r350 Grant
" Wm L clk United Cigar Stores Co r311 Grant
Pencel Edwin cond r399 Masten av
Pencer Geo sawyer r973 Genesee
Pencille Cath waitress r18 Coe pl
Penco Bartholomew carp h67 Freund
" David carp r67 Freund

PENCO
" Eug firmn r67 Freund
" Helen sten r67 Freund
" John chauf r67 Freund
Penczka John mldr h334 Amherst
Pender Chas H entertainer h2566 Main
" Frank J carting 509 Perry h do
" Glenn L aud Statler Garage h530 Minnesota av
" Leo F driver r509 Perry
" Lloyd A membership mgr Auto Club of Buff r 2566 Main
" Mark L clk r82 Royal av
" Orrin J clk r509 Perry
Pendergast see also Prendergast
" Abr D bkpr Intl Ry Co h122 Tacoma av
" Carlton T inspr Dept of Health r391 Jersey
" Chas F waiter T D Manze r45 W Seneca
" Jas J sec-treas Seaboard Forwarding Co h771 Prospect av
" J Mrs sten N Y C res Niagara Falls N Y
" Leo C pntr h56 Lowell pl
" Mabel smstrs h24 Plymouth av
" Thos J brkmn h72 Burlington av
Penders Anna phone opr r115 Smith
" Florence M clk Ideal Remedies Co r230 Cedar
" Harriet M clk r27 Horton pl
" Howard J slsmn Smith Auto Supply Co Inc r 214 Peach
" Jas J electn h15 Paul pl
" John eng h115 Smith
" Julia F clk r27 Horton pl
" Leo W driver h232 Gorton
" Margt (wid Jas) h230 Cedar
" Marion V clk N Y C R R r27 Horton pl
" Mary (wid Danl J) h27 Horton pl
" Mary E sten Ryan & Cable Inc r230 Cedar
" Thos J r27 Horton pl
" Vincent r27 Horton pl
Pendill Jas A brkmn h72 Rogers av
Pendland Thos J slsmn h70 University av
Pendlebury Jas formn H S Nielsen Inc res Kenmore N Y
Pendleton Edw S Rev pastor Mt Olive C M E Ch h25 Potter
Pendolina Kiuseppa (wid Salvatore) r260 Trenton av
Pendrys Edw M woodwkr r252 Rees
" Jacob r252 Rees
" Stanley J mach h252 Rees
Pendy Wm F slsmn Hyde Bros Co res Kenmore N Y
Pendziwaiati Lawrence lab h24 Owahn pl
Penentio F autowkr r10 S Division
Penfield Lee R br mgr Gt A & P Tea Co h1393 Jefferson av
Penfold Albert E h92 California
" Alf C ptrnmkr h81 Thatcher av
" Amelia F cashr Ward & Ward Inc r309 Chelsea pl
" Anna (wid Chas) h15 Texas
" Arth formn Am Radiator Co h384 Niagara Falls blvd
" Arth prin Sch 56 h332 Beard av
" A tester r87 15th
" Chas brklyr r312 Stockbridge av
" Chas C slsmn h135 Kensington av
" Chas G v-pres Smith & Sons Corp h150 Linden av
" C C Inc Mrs G S Penfold pres mfg jwlrs 700 Main
" Danl h437 Connecticut
" Edw v-pres Cowan Penfold Co Inc h87 15th
" Edw jr mgr Cowan Penfold Co Inc r87 15th
" Evelyn A typist Buff Wire Works Co r867 Woodlawn av
" Geo driver r867 Glenwood av
" Geo F slsmn Horn & Zimmer h590 E Ferry
" Geo F wtchmn h309 Chelsea pl
" Geo H millwright h867 Woodlawn av
" Gertrude r309 Chelsea pl
" Grace S Mrs pres C C Penfold Inc h1434 Delaware av
" Irene R bkpr Henry A Adams r867 Woodlawn
" Jas T sec-treas Penfold & Peppard Co Inc r21 North

A Store of Specialty Shops
465 Main St. Seneca 5000

PLEINES
Pleines B Eliz sten Randolph McNutt Co r137 College
Plenik Louis G lab h rear 599 Fulton
Plenz Carrie (wid Fred) h174 Orange
" Fred wrecker h54 Park
Pleskin Saml huckster h53 Pratt
Pleskow Abr (Pleskow Bros) h344 E Ferry
" Bros (Abr, Jacob M and Ivan M) drugs 374 Broadway
" Ivan M (Pleskow Bros) h534 E Ferry
" Jacob M (Pleskow Bros) h149 Goulding av
" Mary clk LaFrance Jewelry Mfg Co r18 Goulding
" Max mach h18 Goulding av
Pless Carl formn Ontario Biscuit Co r51 Thornton av
" Chas W switchmn h26 Wex av
" Dorothy clk Larkin Co Inc r19 Dirksen
" Dorothy tchr r26 Wex av
" Ernest slsmn Gen Baking Co res West Seneca N Y
" Marguerite clk r26 Wex av
" Mildred r26 Wex av
Plesur Arth hlpr r837 Jefferson av
" Harry h837 Jefferson av
" Matthew (Kobain & Plesur) h15 Camp
" Michl real est r837 Jefferson av
" Saml pdlr h461 Adams
Pletek Anthony lab r93 Lombard
Pleter Rhinehardt mach opr h152 Lewis
Pletinisky Isadore huckster h80 Watson
" Jacob M engvr r80 Watson
Pletscher Wm M harness mkr 1671 Seneca h26 Park
Pleuthner Antoinette (wid Augustus J) h537 Lafayette av
" Cath A (wid Martin A) h188 Goulding av
" Chas mech eng h51 Norway pk
" Frances r24 Rhode Island
Pleuther Willard A clk Morris Plan Co r537 Lafayette av
Plevinske Aug cooper h34 Waverly
Plewa Aug lab h49 Quincy
" Blanche r1672 Elmwood av
" Helen clk r1672 Elmwood av
" John lab h41 Howell
" Jos lab h16 N Central av
Plewacki Aug chauf h64 Gibson
" Eugenia sten r64 Gibson
" Jos h753 Best
" Martin r753 Best
" Sylvester gro 190 Stanislaus h do
Plewak Mary clk Louis Inc res Tonawanda N Y
Plewicki Felix clk r348 Wilson
Plewik Anthony lab r313 Amherst
Plewinski Anthony tailor h15 St Louis av
" Antoinette (wid Max) h916 Fillmore av
" Bronislaus lab r131 Playter
" Edw mach r88 Gatchell
" Eugenia mach opr r88 Gatchell
" Frances Z organist r916 Fillmore av
" Frank lab h131 Playter
" Hattie S sten r916 Fillmore av
" Helen waitress Buff City Hosp
" Irene E dental asst r916 Fillmore av
" Jadwiga sten Polish Consulate r916 Fillmore av
" Jean lab r111 St Louis av
" John h110 Playter
" John lab h24 Goodyear av
" Jos lab h88 Gatchell
" Jos J clk Genl Carbonic Co h16 Portland
Plewinska Mary dom r24 Goodyear av
" Mary A slswmn Wm Hengerer Co r916 Fillmore av
" Matthew millwright h65 Adams
" Michl hlpr h111 St Louis av
" Pelagia mach opr r88 Gatchell
" Peter plmbr r131 Playter
" Stanislaus lab r116 Gatchell
" Stanislaus mach r131 Playter
" Stanley pntr r24 Goodyear av
" Theo T mach r916 Fillmore av
Plewniak Albert lab h475 Howard
" Geo hostler r475 Howard

PLEWNIAK
Plewniak Helen clk r1261 Broadway
" John lab r475 Howard
" Jos crane opr r351 Amherst
" Jos S car inspr h473 Howard
" Mary (wid Jos) h105 Thomas
" Stephania mach opr r475 Howard
Plezia Adalbert lab h150 Coit
" Helen r150 Coit
" Martin lab r150 Coit
" Valentine lab h33 Rother av
Plicato Laura r554 W Utica
" Peter lab h554 W Utica
Plicz Peter soft drinks 691 Sycamore h do
Plies John r393 Delaware av
PLIMPTON-COWAN CO INC, David M Cowan Pres, George A Cowan V-Pres-Treas, Frank F Eastman Sec, Wholesale Druggists and Grocers 50-52 Swan, Phone Seneca 9141 (See page 123)
" Geo F lawyer Kenefick, Cooke, Mitchell & Bass h54 Cleveland av
Plisak Teofil sand ctr Jewett & Co h116 Liddell
Pliss Aaron student r103 Johnson
" Abr h349 Herman
" David clk r103 Johnson
" Freda r103 Johnson
" Libby (wid Sol) h103 Johnson
" Morris h341 Herman
" Nathan whol hosiery 401 Broadway h480 Best
" Rhea sten Carbondale-Buffalo Inc r103 Johnson
Pliszka Anthony lab h179 Rother av
" Jos barber r378 Curtiss
" Lawrence chauf h378 Curtiss
" Stanley carp h rear 594 N Division
" Stanley lab h42 Krupp
Ploch Andrew lab h175 Keystone
Plocharski Josephine (wid Albert) h185 Sweet av
" Leo carp r74 Woltz av
" Sigmund lab r185 Sweet av
" Tessie mach opr r185 Sweet av
Plodowski Felix baker r73 Cornell
Ploessel Cornelius h765 Sycamore
Plogowski Jos lab r M Sordyl al
Plogsted Louis coml artist h618 Parkside av
Plogsterth Fred electn h36 Sattler av
Plonbon Martin lab r122 Playter
Plonczak Jos pntr h95 Fisher
Plonczynski Jos lab h109 Liddell
" Steph car inspr r109 Liddell
Plonka Anthony mldr h133 Peter
Plopper John P mtrmn h312 Potomac av
Ploss Earl O dentist 33 Gates Circle res Snyder N Y
" Marian tchr h37 Heath
Plotkin Abr h495 Linwood av
" Benj bodymkr h704 Crescent av
" Ida student r495 Linwood av
Plotnicki Jos firemn h214 Koons av
Plotts Rush carp r286 Pennsylvania
Plotycia Harry fitter h28 Gorham
Plotz Fred lab r164 Farmer
Plough Laura sten r218 Wyoming av
Plowden Isaac lab r20 Bristol
Plowicki John mach opr r56 Burrell
Ploye Jos r1194 Kenmore av
Plucinik Cath (wid Peter) r171 Guilford
" Edw pntr r77 Swinburne
" Walter candymkr h171 Guilford
Plucinski Anthony ctr Buff Can Co Inc res Forks N Y
" Apolonia (wid Thos) r197 Lombard
" Frank mldr h41 Mills
" Frank pkr h93 Weimar
" Frank E slsmn r1918 Clinton
" Ignatius chauf h24 Grimes
" Jos auto repr r197 Lombard
" Jos lab h66 Cochrane
" Julia hlpr r189 Cable
" Julian blrmkr h189 Cable
" Leo mach h292 Weimar
" Louis mach h59 Clare
" Rose A confr 1918 Clinton h do
" Sophie clipper r189 Cable
" Stanley clk r955 Fillmore av
" Stanley lab r41 Mills
" Steph piano mech h955 Fillmore av

¶ Dr. Johnson, of dictionary fame ¶ New customers must be obtained to

ELMWOOD AVE 1925

WOJCIK
" John lab h781 Clinton
" Jos lab r479 Howard
" Jos uphol r43 Sweet av
" Ladislaus lab h69 Gibson
" Lawrence chipper h285 Austin
" Mary waitress r47 Breckenridge
" Michl mldr h43 Sweet av
" Nicholas lab h231 Elk
" Pauline mach opr r1100 Sycamore
" Peter hlpr h220 Sweet av
" Peter lab h1100 Sycamore
" Rudolph clk r2030 Clinton
" Stanley edgermn h26 Bridgeman
" Walter filer r73 Ruhland
" Walter uphol r43 Sweet av
Wojcinski Anthony lab h47 Krupp
" Cassie clk h71 Domedion
" Chester baker h53 Rother av
" Felix lab r33 Gibson
" Jos plshr h413 Goodyear av
" Martin lab h53 Loepere
" Mary (wid Lorenz) h33 Gibson
" Stanley lab r53 Loepere
Wojciszak Albert lab h19 Churchill
" Alice pkr r19 Churchill
" Stanley roofer h12 Grimes
Wojciszewski Casimir tailor 856 Sycamore h806 do
" Jos lab h160 Peter
Wojczak Ignacy lab h551 Fulton
" Valentine clk h81 Clay
Wojda Anthony tinsmth 134 Walden av h do
" Bertha tailoress r134 Walden av
" Edw mech r134 Walden av
" Leo mldr h134 Walden av
" Peter hlpr h55 Walden av
Wojdan Gabriel lab h152 Ashley
" John h47 St Louis av
" Mary (wid Anthony) h4 Oberlin
" Rudolph r47 St Louis av
Wojdula Helen slsldy r120 Spann
" Jacob lab h16 Clarke
" Jacob mldr h231 Sweet av
" John reprmn r120 Spann
" Mary elev opr Buffalo City Hosp
" Peter lab h120 Spann
Wojdyla Helen mach opr r43 Kosciuszko
" Walter lab h43 Kosciuszko
Wojdylak Nicholas lab h81 Ashley
" Walter cabtmkr r81 Ashley
Wojek John mach h69 Reed
Wojiak Peter hlpr h220 Sweet av
Wojkelewicz Stanley bkpr r260 Franklin
Wojkowski Wm tailor h19 Theodore
Wojnar John carp h52 Goodyear av
Wojner Peter car clnr r86 Wick
" Thos elev opr r86 Wick
" Walter elev opr r86 Wick
Wojnowski Alex lab h329 Rother av
" Antonia Mrs h58 Fisher
" Edw pkr r58 Fisher
" Felix hlpr r38 Concord
" Henry ship clk r58 Fisher
" Jerry pkr r58 Fisher
" Marian lab r219 Metcalfe
" Mary (wid Jos) h38 Concord
" Peter lab r38 Concord
Wojtan Mary (wid Jos) r229 Metcalfe
Wojtas John mldr h47 Mandan
" Paul mldr r151 Germain
Wojtasiewicz Frances (wid Leon) r269 Detroit
" Ludwig baker h269 Detroit
" Stanislaus baker r230 Wilson
Wojtasik Frank mach opr r263 Fulton
Wojtaszak Anthony chauf r83 Sears
" Frank cigar mfr 83 Sears h do
" Frank gro 47 Deshler h do
" Matthew h83 Sears
" Sophie r83 Sears
Wojtaszczyk Anthony mldr h134 Clare
" Frank lab h624 Smith
" John hlpr r221 Oneida
" Jos baker r221 Oneida
" Julia mach opr r624 Smith
" Lawrence lab h11 Olga pl
" Stella pkr r624 Smith
" Steph carp r221 Oneida
" Thos lab h221 Oneida
Wojtczak Constance mach hd r144 Loepere
" Felix lab r144 Loepere
" Frank lab r144 Loepere

WOJTCZAK
" Jos millwright h144 Loepere
" Wm lab r144 Loepere
Wojtecki Clara grad nurse h209 Playter
" Michl lab h209 Playter
Wojteczek John mldr h122 Sobieski
Wojtkowiak Cath (wid John) soft drinks 141 Scoville av h do
" Jos carp h245 Rother av
" Leonard carp h165 Titus av
" Stanislaus gro 874 Walden av h do
" Stephen J (Service Realty Co) h393 Walden av
Wojtkowski Anthony auto mech r315 Gibson
" Bernard r47 Burgard pl
" Boleslaus agt Prudential Ins Co h74 Beck
" Cecelia lndrs r172 Reed
" Danl inspr h315 Gibson
" Frank cabtmkr h172 Reed
" Jeanette clk r245 Rother av
" Geo mach h111 Kent
" Jos baker r315 Gibson
" Jos S formn h31 Burgard pl
" Leonard lndrymn h964 Sycamore
" Marie Mrs h416 Sweet av
" Stanley lab r873 William
" Stephen mach h122 Gittere
" Stephen E undertaker 379 Peckham h do
" Walter lab r245 Rother av
" Walter mach r259 Person
" Wm bodymkr r172 Reed
Wojtowicz Adolph chauf r225 Townsend
" Agnes clk r77 Spann
" Andrew lab h35 Marion av
" Emil lab r915 Clinton
" Emil student r225 Townsend
" Geo J meats 876 Walden av h do
" Jacob lab h77 Spann
" Jerome clk r225 Townsend
" Jos hlpr h76 LaForce pl
" Jos lab h25 Roseville
" Jos D printer r225 Townsend
" Michl mldr h2, 82 Block
" Stephen mach h915 Clinton
" Thos tailor r122 Hawley
Wojtulski Agatha sten r131 Shumway
" Andrew chauf h108 Detroit
" Cath (wid Frank) h131 Shumway
" Cath (wid John) h131 Shumway
" Gertrude coremkr r45 Guilford
" Jos mldr h45 Wilson
" Jos reprmn h45 Guilford
" Mary clk r45 Wilson
" Stanley chauf h131 Shumway
Wojtusiak Andrew lab h192 Sweet av
" Frank pkr h109 Shepard
" Vincent lab r192 Sweet
Wojtyczko Aloysius shoe repr r340 Amherst
Wojtylak Mary maid Buffalo City Hosp
Wokasiehn Chas L firemn Bureau of Bldgs r43 Fisher
Wokasien Arth J ptrnmkr h108 Hertel av
" Chas J slsmn r25 Wade av
" Edna F sten r25 Wade av
" Edw F electn h30 Baxter
" John clk Ellicott Drug Co h25 Wade av
" John C city firemn h51 Pooley pl
" Lena (wid Christ) h17 Gerhard
" Louis lab r17 Gerhard
" Minnie mach opr r17 Gerhard
Wokasin Bernice hlpr r208 Bristol
" Fred hlpr Electric City Box Co h208 Bristol
Wolak Cath mach opr r98 Montgomery
" Frank woodwkr r98 Montgomery
" John lab h111 Howell
" Mary mach opr r98 Montgomery
" Sophie (wid Jos) h98 Montgomery
Wolanczyk Anthony lab h117 Jones
" Benj appr r117 Jones
" Bronislaus mach opr r117 Jones
" Constantine lab r117 Jones
" Hedwig waitress r117 Jones
" Jos lab h34 Lyman
" Wm hlpr J W Clement Co r117 Jones
Wolanek Jan P music tchr 1452 Broadway r245 Elmwood av
Wolanin Michl mach h567 Smith
Wolanski Edw litho r192 Gibson
" Frank slsmn r28 Cochrane
" Jennie mach opr r190 Titus av
" Jos soft drinks 1680 Elmwood av h do

METZ BROS COMPANY General Building Contractors

ELMWOOD AVE 1925

NORTHWEST CORNER MAIN AND COURT STREETS

WOOTON
Wooton Albert h154 Hertel av
" Albert electn h rear 36 Dodge
" Chas linemn r rear 36 Dodge
" Ernest blrmkr r64 Condon av
Wootton Albert watchmn Oldsmobile Co h129 Albert av
" Arth v-pres Winton Finance & Development Corp
" Chas chainmn r154 Hertel av
" Harold W pres Winton Finance & Development Corp h9 Rugby rd
" W C asst vet surg U S Bureau of Animal Industry res Lancaster N Y
Wopperer Anna r396 Koons av
" Celia student r347 Minnesota av
" Cora mach opr r396 Koons av
" Danl grinder h84 Timon
" Frances clk r347 Minnesota av
" Frank C supt Johns-Manville Inc h90 Kehr
" Geo chauf r396 Koons av
" Louis r347 Minnesota av
" Mary inspr r347 Minnesota av
" Michl brewer h347 Minnesota av
" Michl J optician r347 Minnesota av
" Norman M slsmn h932 Northampton
" Rose clk E W Edwards & Son r347 Minnesota av
" Wm timekpr Buff Roch & Pitts Ry Co h396 Koons av
" Wm jr slsmn r396 Koons av
Woppman Christ lab h16 Empire
" Christ jr lab r16 Empire
" Dorothy (wid Michl) r10 Lilac
" John G checker r16 Empire
" Jos wtchmn h56 Peach
" Mildred clk Cataract Sharpe Mfg Co r59 Peach
" Theresa M hlpr r56 Peach
Woraczek Jos baker 276 Walden av h do
Woranski Jos soft drinks 1680 Elmwood av h do
Worchak Frank formn Acme Steel & Malleable Iron Wks Inc r25 Page
" Jos plstr r25 Page
" Wm coremkr r25 Page
Worde Walter sawyer r826 Clinton
Worden Beulah N cashr J H Kamman Co r220 Loring av
" Christina H (wid Fredk B) confr 333 Genesee h do
" Clarence O asmblr h1193 West av
" Fred r613 N Oak
" Harry B grinder h721 West av
" Lillian (wid Eug) h220 Loring av
" Pearl M slswmn Kinsey Realty Co r220 Loring av
Worek Martin car repr h107 Fleming
Worgo Margt slswmn Wm Hengerer Co r476 S Ogden
Worgren Michl body bldr h247 Box av
WORK HENRY H, Asst Sec Marine Trust Company of Buffalo, h155 Hughes av, Phone Fillmore 4228-R
" Homer G cashr Am Express Co h23 Norman
" Millard H electn r23 Norman
" Sinclair J art gds 1077 Elmwood av h do
WORK THOMAS H, Asst Cashr Marine Trust Company of Buffalo, h155 Hughes av, Phone Fillmore 1351-R
Workheiser C C r40 Goodell
Working Boys' Home Rt Rev Nelson Baker supt Rev Bro Gerard in charge 35 Niagara sq
Workman Alberta (wid Chas A) h70 W Delavan av
" Bert student r44 Keppel
" Blanche (wid Frank) r1020 Elmwood av
" Chas formn h210 W Utica
" Eleanore V sten Harris-Forbes & Co r209 W Utica
" Helen Mrs hlpr r331 Chelsea pl
" Mira student r210 W Utica
" Oliver mech r2151 N Fillmore av
" Paul eng h44 Keppel pl
" Renlot detective r45 Emerson pl
" Wm H prsmn r45 Emerson pl
" Wm J inspr h331 Chelsea pl
Workowski John real est 1102 Genesee r78 Hazelwood

WORKS
Works Florence dept formn Am Radiator Co r286 Elk
" Margt teller Bank of Buffalo br Marine Trust Co r286 Elk
" Mary (wid Wm) h286 Elk
World War Veterans' Club John Kahabka steward 1261 Fillmore
" War Veterans' Relief Bureau Broadway Auditorium
World's Dispensary Medical Assn Dr V Mott Pierce pres Dr Lee H Smith v-pres Ralph W Pierce treas medicine mfrs 665 Main
" Star Knitting Co L C Tefft mgr 504 Jackson bldg
Worley Alf clk J N Adam & Co r49 Beatrice av
" Aug jwlr h352 Fox
" Aug J auto mech h444 Dartmouth
" Cath bkpr r90 E Ferry
" Chas cabtmkr h90 E Ferry
" Clara E (wid Jerome) h90 E Ferry
" Edw auto mech h147 Landon
" Frank blocker r60 Fillmore av
" Geo R (Worley & Dietrich) res East Aurora N Y
" Howard mtrmn r165 Chester
" Jas A wirewkr h49 Beatrice av
" Nora (wid Frank) h60 Fillmore av
" & Dietrich (G R Worley, Edwin B Dietrich) adv agts 420 Genesee bldg
Worlinski Eliz Mrs tailoress J L Hudson Co r248 Broadway
Worm Clarence A h142 Hamlin rd
" Gordon opr Buff Gen Elec Co h319 Colvin
" Stanley opr Buff Gen Elec Co r319 Colvin
Wormer Frank hlpr r631 E Ferry
" Margt (wid Albert) h631 E Ferry
" Thos tilestr r631 E Ferry
Wormick Rudolph F tool temperer h405 Riley
Wornick Michl lab h101 Amherst
" Wm metal wkr r101 Amherst
Wornik Steph cond h606 Amherst
Woroniecki John W lab h406 Fulton
" Valaria O sten Broadway br Buff Trust Co r 48 Haller av
" Winczyslaw florist 1180 Broadway h do
Worraker Reginald F eng h54 Greenfield
Worrall Maybelle A sten U S Slicing Mach Co r100 Chenango
" Oliver B mgr U S Slicing Mach Co h100 Chenango
Worrell Edw H h230 N Park av
" Edw L mgr A G Spalding & Bros h56 Rugby rd
" Jas clk Armour Grain Co h114 Bloomfield av
" Wm H slsmn A G Spalding & Bros r232 N Park av
Worsfold Bessie K musician r55 Abbotsford pl
" Sidney H clk h55 Abbotsford pl
Worst Danl pkr h51 Sherman
" Geo mech h235 Watson
" Julia (wid Frank) h51 Sherman
" Mildred clk r51 Sherman
" Steph die str h117 Fox
Worster David E mach h222 Northampton
" Jacob mach opr h75 Kane
Wortendyke Geo H slsmn h49 Holland pl
Worth see also Wirth
" Arth J formn r310 Villa av
" Clarence D tailor r122 Fargo
" Chas cond h1049 Elmwood av
" Edw crane opr r200 N Division
" Edw G elev opr h72 Bennett
" Frank cond r1049 Elmwood av
" Frank A credit mgr Spencer Kellogg & Sons Inc h732 Humboldt pkwy
" Hamilton W searcher Frontier Abstract Co Inc res Kenmore N Y
" Harriet h1964 Bailey av
WORTH HOTEL, Worth D Irish Prop, Catering to the Travelers and Their Families, Fireproof Hotel, Rates $1.50, 202 Main, Phone Seneca 9067 (See page 143)
" Ida M rimmer r173 Chicago
" John checker r732 Humboldt pkwy
" John G slsmn r72 Bennett
" Jos P clk h110 Ledger

CONSULT THE

ELMWOOD AVE 1925

KRIEGER
" Frank plstr h41 Bennett
" Frank stovemounter Jewett & Co r212 Grey
" Frank J agt h222 Sumner pl
" Fredk mach h673 Hopkins
" Fredk storekpr r186 Rees
" Geo porter h21 Barthel
" Geo jr lab h21 Barthel
" Geo printer h80 Woltz av
" Geo C driver h359 Spring
" Gertrude smstrs r424 Riley
" Harry mgr Geo Folkovitz r196 Pratt
" Henry toolmkr r21 Barthel
" Irene clk Federal Tel Mfg Corp r266 Hampshire
" Jas gym instr Saturn Club r80 Woltz av
" Jas J formn h229 E Delavan av
" John fnshr C M Bott Furn Co Inc res Forks N Y
" John mach h251 Cherry
" John pntr Cary Safe Co h29 Randall
" John C sec-mgr Ellicott Drug Co res Salamanca N Y
" Jos auto mech h20 Cayuga
" Jos city firemn r142 Metcalfe
" Jos V gro 88 Hirschbeck h do
" Julius formn Percy Kent Bag Co r37 Fuller
" Julius mach h40 Stanton
" Laura tchr r1, 28 Antwerp
" Leo clk r21 Barthel
" Louise F maid 21 Cleveland av
" Mabel M sten J D Clute r33 Sherman
" Mary (wid Jacob) h80 Woltz av
" Mary h80 Woltz av
" Mary M hlpr r21 Barthel
" Max P carp h134 Carlyle av
" Sebastian mounter Jewett & Co r212 Grey
" Stanley F tailor 2251 Fillmore av h2, 1810 Seneca
" Stella factorywkr r30 Kent
" Thos R acct S W Straus & Co res Forks N Y
" Wm checker r21 Barthel
" Wm clk Ralston Purina Co r67 St Joseph pl
" Wm switchmn h500 Winslow av
" Wm F auto trmr r500 Winslow av
Kriegler Aug C electn Eastman Machine Co r 139 Courtland
" Wendolin driver h139 Courtland
Krieke Harry E engraver h236 Bird av
" John G uphol Doll Brown Co Inc h114 Barton
" Richd lino opr Buffalo Evening News h408 Hoyt
Krier Chas F chauf h87 Montana av
" John switchmn r455 Gold
" Mildred sten F A Spangenberg r248 Benzinger
" Paul h588 Riley
" Paul inspr h248 Benzinger
" Walter hlpr r248 Benzinger
Kriese Frank shoe repr 372 Elk h623 Elm
" Mary h255 Locust
" Paul F tailor h255 Locust
" Richd student r623 Elm
Kriesel Anthony lab h108 Gorton
" Eliz waitress h108 Gorton
Krigbaum Albert J trmr h77 Huntington av
" Emma (wid John) maid r154 Massachusetts av
" Herbert N uphol h297 Maple
Kriger Albert W tel opr h1258 Fillmore av
" Amanda factorywkr r18 Boone
" Aug lab h18 Boone
" Chas C eng h157 Zenner
" Harry slsmn r18 Boone
" Eugenie R slsldy H Kobacker & Son r1163 Broadway
" Steph auto pntr Norman J Raymond r91 Lathrop
" Walter V auto pntr Norman J Raymond r91 Lathrop
Krigier Bertha (wid Felix) h1163 Broadway
" Edmund J soft drinks 1163 Broadway r do
" Virginia slsldy r1163 Broadway
Krik Wm E brkmn h115 Greene
Krilich Paul lab r607 Abbott rd
" John chauf r136 Floss av

KRILL
Krill John F osteopath 750 Ellicott sq h98 Woodward av
Krinbill Josephine tchr Elmwood Sch r128 Lexington av
Kriner Chas h88 Smith
" John r88 Smith
Kring Harry clk Ry M S r381 Hampshire
" Mary (wid Henry) r89 Wellington rd
" Montgomery G chiropractor 433 Herkimer h do
" Rose (wid Edgar) seeds 167 Washington Mkt h2188 Bailey av
" Frank carp h898 Clinton
Krippen Richd restr h524 High
Krisch Jos chauf r8, 850 Main
Krischan Chas prsfdr Niagara Litho Co r23 Shumway
" Emil pipeftr h23 Shumway
" Fredk clk Larkin Co r23 Shumway
Krise Webster M r1717 Abbott rd
Krisher Geo clk h554 Michigan av
" Geo bgemn N Y C R R r554 Michigan av
" Henry mldr Howard Iron Wks r1806 Bailey av
" Jessie Mrs h554 Michigan av
Krist Peter P mach opr r49 Hammerschmidt pl
Kristall Chas K br mgr Noah Foster Co r Graystone Hotel
Kristoff John K (Kristoff & Spence) h658 Humboldt pkway
" Philip lab h47 Glor
" & Spence (John K Kristoff, Walter Spence) soft drinks 72 E Genesee
Kriticos Gustave shoemkr 244 William h228 do
Kritor Saml (Standard Tailoring Co) r78 Prat
Kritun Saml lab r65 Reservation
Kritz Albert C wirewkr Buffalo Wire Wks Co h312 East
" Chas brklyr r133 Thompson
" Chas C supt Buffalo Wire Wks Co h304 Riverside av
" Edna (wid Alex) h1684 Elmwood av
" Eleanor mach opr r304 Riverside av
" Fredk mech h383 Dearborn
" Geo wirewkr Buffalo Wire Wks Co res Kenmore N Y
" Henry A cooper h129 Farmer
" May clk Am Brass Co r129 Farmer
" Rose E phone opr r129 Farmer
" Wm C formn h133 Thompson
" Wm G marker r133 Thompson
Krivian Arth chemist r511 Linwood av
Kriz Jos A printer h285 Grape
Krobe Bertha Mrs h207 Genesee
Krobetz Benj junk h277 Watson
Kroch Geo musician r440 Elm
Krochmal John window trmr The Kleinhans Co r630 Jefferson av
" Mary charwmn r43 Matthews
Krockus Mary Mrs cafewkr r15 Mills
Kroczewski John hlpr r78 Philadelphia av
" Steph hammermn h78 Philadelphia av
Kroecker Chas mach Buffalo Nipple & Mach Co Inc h641 Genesee
" Irene r641 Genesee
" Irving surveyor r641 Genesee
" Kath r641 Genesee
Kroeger Otto L slsmn Kurtzmann Piano Co h759 7th
Kroenberg Julia waitress r46 Allen
Kroening F Walter radio mech r65 N Park av
" John C slsmn The Kleinhans Co h65 N Park av
" John C jr eng h33 Phelps
" Nellie clk Metropolitan Life Ins Co r637 Ellicott
" Theo G barber 637 Ellicott h do
Kroepf Louis A linemn h243 Cherry
Kroetsch Edw T contr 30 Riverside av h do
" Eliz L (wid Geo) r30 Riverside av
" Peter L cabtmkr C Kurtzmann & Co h20 Malsch
Krofe Wm lab r271 Michigan av
Krog John C mech h1991 N Fillmore av
Krohmer Clarence H clk r289 E Utica
" Henry potter Buffalo Pottery h19 Pomona pl

Cabinet Service | THE OFFICE TOILET SUPPLY CO. | We Supply Offices

ELMWOOD AVE 1925

MUNSCHAUER FREDERICK E, Treas Niagara Machine & Tool Works, h629 Linwood av

MUNSCHAUER GEORGE R, Pres Niagara Machine & Tool Works, h29 Dodge

" Irville W splicer h133 Philadelphia
" Louis tmstr r143 N Division
" Margt (wid Geo) h134 Linwood av
" Roy L plmbr r254 Landon
Munsell Elmer W acting treas Flint & Kent res Kenmore N Y
" Geo B eng h27 Harwood pl
" L Kathleen r146 Livingston
" Wm B eng N Y C R R h402 N Division
" W Harlow genl agt acct dept Fidelity & Casualty Co h146 Livingston

MUNSEY HERBERT H, Special Representative Massachusetts Mutual Life Ins Co 9th Floor Walbridge Bldg Franklin and Court Sts, Phone Seneca 3526, res Snyder, N Y, Phone Crescent 3932

Munson Anne R sten Peckham Construction Co r 132 Lancaster av
" Augusta G asst purch agt Buffalo Forge Co r 132 Lancaster av
" Bertha A r1034 Elmwood av
" Bessie (wid Morris) h132 Lancaster av
" Dorothy sten r132 Lancaster av
" Ella M tchr Technical High Sch r1034 Elmwood
" Emma C tchr P S r1034 Elmwood av
" Frank E formn h31 Ullman
" Geo W (Monroe, Munson & Jenkins) res Albany N Y
" Harry ctr M Wile & Co Inc r132 Lancaster av
" Harry clothes ctr r132 Lancaster av
" Harry lndry agt 20 W Chippewa h117 Parkridge av
" Jennie clk r132 Lancaster av
" Mark H slsmn Interstate Paint & Supplies Co Inc h947 Northland av
" Sarah (wid Benj F) h131 W Tupper
" Supply Co Ralph B Cooper mgr typewriter supplies 36 Dun bldg
" Thos eng h36 Leamington pl
Munt Wm h192 Riverside av
Muntell Clayton mtrmn h222 Villa av
" Eva h814 Main
Munter Abr h37 Winter
" Abr mgr r15 Norway pk
" Adelbert I carting 500 Michigan av h26 Elmview
" Adele mlnr Wisch's Mohawk Millinery r15 Norway Park
" Carl lndrymn r15 Norway pk
" Clarence A fruit 1388 Jefferson av h429 W Delavan av
" David slsmn Niagara Overall & Pants Co Inc h699 Linwood av
" Elkon (Keystone Laundry) h15 Norway pk
" Frances slsldy Goldin's r15 Norway pk
" Harriet M sten Aetna Life Ins Co r699 Linwood av
" Helen (wid David) h15 Norway pk
" Henry M collr r699 Linwood av
" Herman K cond h110 Huntington av
" Maurice (Keystone Laundry Co) r15 Norway pk
" Sidney (Keystone Laundry Co) r15 Norway pk
Muntz Emanuel dentist 495 Sycamore h27 Balcom
" Geo lab r1684 Elmwood av
" G Evelyn tchr r27 Balcom
" J Palmer Rev pastor Cazenovia Park Baptist Ch h69 Gratiot
" Wm mach h68 Saratoga
" Wm E chemist r27 Balcom
Munyon Geo factorywkr r52 Sherman
" Geo D r37 W Ferry
Munzert Albert W asst supt Elk St Market h236 E Delavan av
" Alf mach r321 Fenton
" Alf mtrmn h227 Watson
" Alonzo T weighmstr r667 Norfolk av
" Chas potter Buffalo Pottery r321 Fenton
" Clayton H h266 Crestwood av
" Edw potter Buffalo Pottery r321 Fenton
" Eliz (wid Henry) h236 E Delavan av
" Franklin J r236 E Delavan av

MUNZERT

" Henry A slsmn h424 Parkside av
" Loretta sten r227 Watson
" Louis mach hd h321 Fenton
" Margt r321 Fenton
Munzinger Kurt G mfrs agt h208 Goulding av
Muracki John lab h367 Walden av
Muraco Anthony lab r479 Swan
Murafke Anna phone opr N Y Tel Co r65 Progressive av
" Edna C tel opr Direct Sales Co r65 Progressive av
" Mary M clk M Wile & Co Inc r65 Progressive
" Wm mldr h65 Progressive av
Murak Andrew mach h310 Sweet av
Muralski Jos barber 1375 Sycamore h93 Sweet
Muran Geo lab r423 Perry
Muranyi Jos lab h29 Ritt av
Muraskey Louis porter h37 Dart
Murati Domenic ship clk Foster-McClellan Co h 16 Hubbell av
Murawa Thos W pkr h75 Krupp
Murawski Adelbert pntr r192 Koons av
" Anthony lab h192 Koons av
" Anthony pntr h327 Sweet av
" Atronela (wid John) h420 Wilson
" Benedict asmblr r22 Shepard
" Edmund hlpr r123 Miller av
" Edmund carp h508 Doat
" Edw baker h836 Sycamore
" Edw carp r123 Miller av
" Frank hlpr h133 Loepere
" Frank lab h107 Gatchell
" Frank lab h367 Walden av
" Frank woodwkr r19 Lewis
" Geo lab r117 Peck
" Geo slsmn Genesee Auto Wrecking Co r127 Miller av
" Helen (wid Stanley) clk r172 Lathrop
" John r305 Woltz av
" John carp h172 Lathrop
" John tailor 1863 Bailey av h117 Peck
" John jr silkwkr r117 Peck
" Jos baker h133 Loepere
" Jos carp h123 Miller av
" Jos carp h25 Theodore
" Jos lab h371 Peckham
" Laura silkwkr r117 Peck
" Louis lab r27 Lombard
" Ludwig hlpr r192 Koons av
" Marion baker h55 Randolph
" Matthew carp r25 Theodore
" Simon lab h96 Lombard
" Stanley inspr Republic Metalware Co h27 Lombard
" Stanley lab h22 Shepard
" Steph h21 Harmonia
" Steph ins agt h79 Grider
" Steph pntr h69 Hirschbeck
" Thaddeus cabtmkr h21 Harmonia
" Theofil lab h29 Krakow
" Valentine F baker r133 Loepere
" Veronica lndrywkr r371 Peckham
" Victor pntr h236 Loepere
" Walter asmblr r22 Shepard
Murbach Alf L solr Buff Evening News h158 Peach
" Arth E teller h21 Pershing av
" Aug E formn Buff Evening News h270 Carlton
" Ernest H spl officer Marine Trust Co h64 Fox
" Louis J gro 469 High h do
" Martha L cashr Erion Piano Co r64 Fox
" Mildred r469 High
" Nelson J student r270 Carlton
" Oscar H news agt h471 High
Murberger Fred J formn Natl Lamp Wks h70 Urban
Murcer Anna maid r56 Erb
Murch Ashford G teller The Fidelity Trust Co of Buff r195 St James pl
Murchison Harry slsmn Fisk Tire Co res Arcade N Y
" Kenneth W slsmn Hoover S S Co h66 Inter pk av
" Lena bkpr Strong Steel Foundry Co res Kenmore N Y
" Wilmay B sec Barton Durstine & Osborn Inc res Kenmore N Y

RAMPULLA
Rampulla Frances drsmkr r207 Front av
" Jos shoe repr 391 Auburn av h207 Front av
" Louis T slsmn Walbridge & Co r207 Front av
" Lucy r207 Front av
Rams John F mach r860 7th
Ramsauer Richd blksmith Cary Safe Co h112 Colorado
Ramsay see also Ramsey
" Chas clk r285 W Tupper
" Louis driver r135 Chester
" Matthew J eng City Hall h135 Chester
" Wm cond h37 Burgard pl
RAMSDELL CHARLES M, V-Pres Manufacturers and Traders Natl Bank, h50 Saybrook pl, Phone Bidwell 3166
" Chas R electn h2, 103 Pomona pl
" Dorothy A clk County Clerk's Office r76 Inwood pl
" Edw mach h265 Kehr
" Edw G carp contr 214 E Utica r do
" Edw H mgr Cordes, Ayrault & Co Inc res Ebenezer, N Y
" Frank C dept mgr Larkin Co Inc h11 Beverly rd
" Geo M agt Mass Mut Life Ins Co h27 St James pl
" Harold N clk Standard Oil Co h1705 Hertel av
RAMSDELL HARRY T, Pres Manufacturers and Traders National Bank, h126 Chapin pkwy, Phone Bidwell 0315
" Harry T jr artist 126 Chapin pkwy h do
" Leon J photo engr The Buff Gravure Co Inc h209 Hutchinson av
" Robt A deptmgr A M & A Co r1132 Delaware av
" Thos T jr slsmn Harrison Real Estate Corp r Saturn club
" Waldo teller M & T Natl Bank h76 Inwood pl
RAMSDELL WM M, Publisher Buffalo Express, h1132 Delaware av, Phone Tupper 3494
Ramsdorf Albert C chauf h69 Humason av
Ramsey see also Ramsay
" Cath nurse 247 Glenwood av r do
" Chas asmblr Buff Body Corp r469 E Ferry
" Clare cook r671 Ellicott
" Crawford page University Club r722 McKinley pkwy
" Edw furrier 100 19th h do
" Everett N mtrmn r24 Wohlers av
" Gertrude bkpr r50 Pries av
" Harry W millwright Craver-Dickinson Seed Co Inc h285 Lasalle av
" Howard furrier 100 19th h do
" Irene Mrs slswn Hens & Kelly Co r24 Wohlers
" Jas A h50 Pries av
" Jas A jr electn r50 Pries av
" John chauf r432 Pearl
" Leig W inspr r285 LaSalle av
" Madge D sten Sherwin-Williams Co r333 Woodlawn av
" Margt A sten r722 McKinley pkwy
" Marjorie nurse Memorial Hosp r do
" Mary E r2, 1335 Abbott rd
" Robt mach h299 Potters rd
" Robt J eng J Feist & Sons Co h58 Kenefick av
" Robt W clk h722 McKinley pkwy
Ramshaw Fred auto mech r521 Masten av
Ramski John mach r215 Person
Ramsperger Chas W formn h187 Berkshire av
" Saml J pres Nomis Beverage Co h232 Emslie
" Vivian student r187 Berkshire av
Ramstein Edw J mach h340 Parkdale av
" Hannah (wid Jos) h223 Amherst
" Jos mach r384 Olympic av
" Loretta C clk F W Woolworth Co r384 Olympic av
" Mary (wid John) h384 Olympic av
Ramunno Ida sten r107 10th
" Lorenzo lab h76 College
Ramus Henrietta S dish washer Siegel & Saren h288 William
Rana Francisco lab r103 S Division

RANAHAN FRANK P, Chairman Board of Directors Buffalo Marine Construction Corporation, h46 Jewett pkwy, Phone Crescent 0942
" John J slsmn Meyer Motor Car Co h20 Revere pl
" Kath grad nurse r69 Russell
Ranaletto Frank carp h529 S Division
Ranallo Leonard news dlr h588 West av
" Orazia (wid Felix) r588 West av
" Orazio lab h588 West av
Rance Carl E clk Buff Genl Elec Co r44 Brinton
" Chas E dept supt Buff Genl Elec Co h44 Brinton
" Clarence J tmkpr Elmwood Const Co r184 Box av
" Harold C wire chf h93 Heath
" Louise phone opr r184 Box av
" Mary (wid Wm) h184 Box av
RAND GEORGE F, Pres Buffalo Trust Company, h14 Lincoln pkwy, Phone Bidwell 3889
" Geo F Estate Marine Trust Co and Geo F Rand executors 1521 Marine Trust bldg
" Geo F Securities Corp Geo F Rand pres Jos G Fischer v-pres-treas E H Letchworth v-pres-sec 1521 Marine Trust bldg
" Obed pntr r643 Broadway
" Ralph H formn Buff Bronze Die Cast Corp h74 Mayer av
" Thos carp h450 Winslow av
Randaccio Inerio banker and stmship agt 103 Dante pl h42 Rugby rd
" Umberto slsmn h302 Vermont
Randall see also Randell and Randle
" Agnes E h157 Monroe
" Arth clk Fillmore av Fndry & Iron Wks r104 Maple
" Chas M clk r142 Laird av
" Chas S mech r40 E Mohawk
" Clara P clk L V R R r2, 25 Dismonda
" Clarence E police h438 Parkdale av
" Edw r210 Swan
" Edw C lawyer 504 Iroquois bldg h272 Dart pl
" Eliz clk Buff Dist Nursing Assn r133 Gelston
" Florence clk Othene Laboratories Inc r104 Maple
" Florence R sten Michigan Limestone & Chemical Co res Gowanda N Y
" Geo r545 William
" Geo cond h212 Stevenson
" Geo lab r1684 Elmwood av
" Geo slsmn h588 Broadway
" Geo W auto mech Frank L Whitney h390 Ontario
" Glenn E clk Buff Grey Auto Stations Inc h22 Holland pl
" Grace slsldy r438 Parkdale av
" Harland J student r211 Anderson pl
" Harold E mach h767 West av
" Harriett E (wid Jesse O) nurse r246 Stockbridge av
" Hilma O (wid Albert) charwn Tech High Sch h104 Maple
" Hiram J eng Marine Trust Co bldg h534 Best
" Iva (wid Fredk B) h211 Anderson pl
" Ivy mach opr r588 Broadway
" Jas cook r588 Broadway
" John lab h271 S Division
" John lab h347 William
" Lewis L chauf r534 Best
" Marian H r27 Tudor pl
" Marion (wid J W) r99 Ashland av
" Mary Mrs r586 Niagara
" Mary cook r618 Delaware av
" Mary E tchr P S r236 Auburn av
" Maude (wid Clifton R) h244 Jefferson av
" Myrtle clk r229 N Division
" Philip lab h142 William
" Robt S pntr r86 Princeton pl
" Searle S nurse h246 Stockbridge av
" Thos mgr Nordman & Callery Co r483 Delaware av
" Thos pntr Hotel Buffalo h86 Princeton pl
" Viola hlpr r401 Clinton
" Walter B steward r26 Virgil av
" Wm clk Saml Taubman r43 W Chippewa
" Wm fnshr r545 William

ELMWOOD AVE 1925

DUN BUILDING "INSURORS" 110 PEARL STREET

AINSLEY
Ainsley Jos H pkr h22 Royal av
" Victor reporter r402 Genesee
Ainslie Edgar blksmith h87 Winslow av
Ainsworth Wm H slsmgr Delaware Av Realty Corp h125 Victoria av
Aiple Alice E clk Webster Citizens Co r797 Eagle
" Boniface soft drinks 797 Eagle h do
" Chas N clk r797 Eagle
" Eug mach Penn R R h1, 76 Alsace av
" Frank milk dlr 216 Strauss h do
" Franklin hlpr r216 Strauss
" Henrietta M sten Norman Duffield & Co Inc r1, 76 Alsace av
" John chauf Bergner & Co res Gardenville N Y
" John W clk R A Stransky h920 Clinton
" Jos opr h59 Poplar av
" Lillian M clk r216 Strauss
" Raymond F msngr Webster Citizens Co r934 Clinton
" Walburga confr 219 E Ferry r558 E North
Aiquard Stella C opr r903 Lovejoy
Air Reduction Sales Co Inc P Wm Kromer mgr acetylene gas mfrs 730 Grant
Airey Edw G chemist r192 Potter's Corners rd
" Emma G (wid Edw C; A & D Shoe Store) h192 Potter's Corners rd
" Esther clk W F Wendt Pub Co r192 Potter rd
Airgood Thos J dairymn h1166 Michigan av
Airsberg Jacob lab r29 William
Aitken Allan J mech eng h20 Lyndhurst av
" Barbara dom r731 7th
" Donald J electn h324 14th
Aitkin Harold W drftsmn Buff Structural Steel Co h729 Ashland av
Aizer Chas F formn h98 Best
" Clyde C h408 Genesee
" Harry chauf h433 N Oak
AJAX OIL CO, Horace C Hutchins Pres, I Howell, Phone Bidwell 5271
" Plating Works (Geo I Onions) 1290 West av
" Rubber Co M V O'Neil mgr 906 Main
AJAX WIRE WHEEL CO LTD (See Wire Wheel Corp of America) 1700 Elmwood av
Akers Ivan P wtchmn h199 Dodge
" Orra W checker h103 Welker
" Percy checker B & L E Ry h199 Dodge
Akiki Jos delicatessen h180 Carolina
Akin see also Aiken and Aikin
" Chas steelwkr h58 Remolino
" Frank H gro 279 Kehr h rear do
" Jane M (wid Mathew) h50 Cottage
" John M formn r50 Cottage
" Julia Mrs bkpr U S Rubber Co h58 Remoleno
" Ruth J sten r rear 279 Kehr
" Sylvia bkpr r58 Remoleno
" Wm C electn Hotel Buffalo r132 Tennessee
Akins Edith slswmn J N Adam & Co r7, 66 Whitney pl
" Edw P ice cream mkr h1390 Kensington av
" Frank firemn h434 Perry
" Frank lab h53 Red Jacket
" Guy M cond r294 Hoyt
" Harry A cond r294 Hoyt
" Mary (wid Hugh) h394 Louisiana
" Wm C electn h132 Tennessee
Akita G r15 Arlington pl
Aknner Jos h16 Lovejoy
" Mildred clk r16 Lovejoy
Akron John chauf r13 College
Aksra Mohamed firemn Hotel Lenox r446 Seneca
Ala John hammermn h106 Grove
Alabiso Rosa (wid Antonio) r121 Lakeview av
Alady Anna Mrs h405 Smith
Alagna Filippo mason h127 Front av
Alaimo Chas lab r193 Front av
" Chas student r121 Trenton av
" Chas J barber Wm P Alaimo r74 Front av
" DiLoro R barber 151 Trenton av h do
" Felice lab h68 Efner
" Frank lab r68 Efner
" Gregorio shoe repr h74 Front av
" Marie C slswmn Walbridge & Co r387 Rhode Island
" Mario hlpr r91 7th
" Mary hlpr r74 Front av
" Paulina (wid Salvatore) h193 Front av
" Peter barber 70 Carolina h95 Trenton av

ALAIMO
" Peter lab r121 Trenton av
" Salvatore hlpr r91 7th
" Salvatore lab h121 Trenton av
" Salvatore lab r193 Front av
" Saml lab h387 Rhode Island
" Wm P barber 260 Forest av h387 Rhode Island
" Wm W barber 304 High r193 Front
Alamo Salvatore (Forest Mkt) h8 Perkins
" Wm shoe repr 547 South Park av h do
Alanmack Auto Accessory Co (Albert B Thomas, Curtis C McClincy) auto accessories 15 Guilford
Alanza Otto supt Towns Paint Co h267 W Delavan
Alarcon Rosendo lab r121 Eagle
Alario Fannie clk r73 Efner
" John lab h73 Efner
" John lab h73 Efner
" Josephine clk r73 Efner
Alars Carl (Buff Piano Tuning Co) h103 Niagara
Alaska John car clnr Penn R R h173 Chester
Alba Andrew lab h165 10th
" Angeline clk r580 Fargo av
" Barbara clk r580 Fargo av
" Bertha mach opr W C Davis Paper Box Co r 41 School
" Peter gro 580 Fargo av h do
" Salvatore gro 340 Terrace h do
Albach Bertha clk Niagara Mach & Tool Wks r222 Wyoming
" Chas A (Chas A Albach & Son) h222 Wyoming av
" Chas A & Son (Chas A and Delbert) coal 212 Wyoming av
" Chas R jr body bldr r974 Northland av
" Delbert (Chas A Albach & Son) r222 Wyoming av
" Geo designer Niagara Litho Co r147 Johnson
" Harry W body bldr h974 Northalnd av
" Jacob C msngr r147 Johnson
" Lydia (wid Wm) with Central Pk Laundry r 66 Montrose av
" Wm C clk h55 Kehr
Alban Anna (wid Thos) r483 Prospect av
Alband Chas clk Buffalo Whol Hdw Co h424 Ashland av
" Mildred E r424 Ashland av
Albanese Alexandro switch tndr C N Ry h191 Whitney pl
" Alphonso h166 Whitney pl
" Anthony r620 Fargo av
" Antonio h225 Swan
" Anthony barber 3 Sycamore h663 Elm
" Anthony meatctr h201 Swan
" Calogero lab r334 S Division
" Carl pool h1 Boone
" Chas J hlpr Daily Star r15 Plymouth av
" Frank carrier PO h46 Pennsylvania
" Jas J lab r11 Maiden la
" Jas V barber r663 Elm
" Jos hlpr Daily Star h15 Plymouth av
" Jos lab Montgomery Bros & Co h202 Trenton av
" Jos D barber R A Pagano r11 Maiden la
" Josephine clk r620 Fargo av
" Luigi janitor h11 Maiden la
" Russell lab r11 Maiden la
" Salvatore lab h347 Normal av
Albania Anthony reporter r217 Delaware av
Albano Albert J gro 170 Sycamore h do
" Anthony glasswkr Dwelle-Kaiser Co h324 Plymouth av
" Antonio lab h118 7th
" Carmelo carp r118 7th
" Herman L mus tchr 997 West av h do
" Philip contr 125 Whitney pl h do
Albany Hotel (Rufus C Guild) 135 Main
Albas Mariano coremkr r45 Chestnut
Albee Alice C (wid Frank L) r148 St James pl
" Clyde W (Bayne & Albee) r201 Stockbridge av
" Edgar H slsmn r30 Rodney av
" Elsworth A plmbr r101 18th
" Frank C dep sheriff Sheriff's Dept h363 Rhode Island
" Frank E agt Metropolitan Life Ins Co h33 N Putnam
" Fredk h87 Livingston

ELMWOOD AY ST 1925

KRON
" Angeline J maid r530 Linwood av
" Clarence chauf r301 Genesee
" Edw chauf r301 Genesee
" Elmer A sten Buffalo Fire Dept r39 Hughes av
" Frank J brkmn h15 Roeder
" Gertrude Mrs candymkr Bierma's res Forks N Y
" Helen (wid John) r757 Smith
" Jacob N ins agt h39 Hughes av
" Leon clk F H Sinclair r528 Dodge
" Louis P mech P O h436 Olympic av
" Martha r4 W Parade av
" Virginia bkpr Wm Hengerer Co r436 Olympic av
Kronas Geo lab h61 Hartman pl
Krone Wm lab h rear 23 Watson
Kroneiss John lab h88 Gorton
Kronenberg Ernest O restr 291 W Ferry h147 Montrose av
" John A br mgr J H Kamman Co res Lockport N Y
" Otto F treas Builders' Exchange of Buffalo res Hamburg N Y
Kronenthal Leo ins agt h176 Brunswick blvd
Kronenwetter Alice F sten Paul F Batt r405 St John's pl
" Fred S barber 808½ Main h741 Ellicott
Kronik Nicholas lab r19 Clemo
Kronk Celia clk r139 Peter
" Garrett h203 Highland av
" Ida B (wid Danl B) h253 Hampshire
" John lab h139 Peter
" Wm B forester r253 Hampshire
Kronke Margt h9 Irving pl
Kronkowski Chester mach h97 Koons av
Kronman Charlotte tchr r178 Colvin
" Dorothy bkpr J M Kronman r178 Colvin
" Jos M steamship agt 609 Genesee bldg h178 Colvin
Kronson Annie (wid Philip) h164 Lutheran
" Bertha confr 234 William h164 Lutheran
" Ernest elec contr 84 Walnut h do
" Ida sten Ellicott Drug Co r164 Lutheran
" Isadore city firemn h195 Monroe
" Louis trav slsmn Vim Cycle Hdw Corp h354 Clinton
" Mary (wid Jacob) h84 Walnut
" Wm clk r84 Walnut
" Wm slsmn r164 Lutheran
Kronthaler Jacob barber John G Kiener r1081 Jefferson av
Kropczynski Casimir pkr r99 Weaver
" Chester clk r99 Weaver
" Jos hlpr h99 Weaver
" Jos reprmn r99 Weaver
" Roman hlpr r99 Weaver
Kropelin Christ slsmn h207 W Utica
" Clayton meatctr r218 Bristol
" Collete phone opr Thrift Grocery Stores Inc r218 Bristol
" John L r207 W Utica
" Louis slsmn J N Adams & Co r218 Bristol
" Theresa (wid Louis) h218 Bristol
Kropf Henry meatctr h41 Moeller
" John meats 17 Broadway Mkt h439 Adams
Kropidlowski Frank gro 442 Amherst h do
" Frank mldr h114 Hirschbeck
Kropkowski Felix grinder Am Radiator Co r242 Detroit
Kroplein Raymond clk Evening Post h78 Madison
Kropman Hannah (wid Abr) with J N Adam Cafeteria h30 Virgil av
" Harry L slsmn r334 Sycamore
" Jeanette slsldy S S Kresge Co r30 Virgil av
Kropp Herman A carp h232 Dodge
" John lab r165 Grey
" Louis carp r149 Vanderbilt
" Louis D eng Central Dry Cleaning Co r33 Garner av
" Louise M sten r217 Laurel
" M Eliz sten r217 Laurel
" Norbert C lawyer 1075-77 Ellicott sq r217 Laurel
Kropski Andrew J mldr h123 Strauss
" Felix hlpr r48 Krupp

KROPSKI
" John lab r82 Sobieski
" John F lab h77 Swinburne
" Martin lab h48 Krupp
" Stanley clk Casmir Adamczak r166 Stanislaus
" Thos lab h82 Sobieski
Kropuski Chas mldr U S Aluminum Co r130 Peter
Kros John mach r40 Fredro
" Jos mach r40 Fredro
" Leo hlpr r40 Fredro
" Peter lab h40 Fredro
Kross Agnes grainer Hard Mfg Co r86 Woltz av
" Ignatius lab h325 Weimar
" Walter lab h273 Holly
Krotes John lab r101 Clark
Kroth Edw bkpr R A Moran res Forks N Y
" Marie bkpr r446 Sherman
Krothy Michl S mech Ferguson-Lyth Inc r20 Pearl pl
Krotz Albert G jwlr 1344 Clinton h43 Hammerschmidt pl
" Bertha (wid Chas) r393 Parkside av
" Esther L (wid Otto H) h380 Woodbridge av
" Gustav A meats 249 Allen h do
" Pauline E r380 Woodbridge av
" Raymond J meatctr Gustav A Krotz r547 Riley
Krouse Elsie clk r44 Keppel pl
" Martin h44 Keppel pl
Krowka Andrew lab h153 Metcalfe
" John car repr h64 Ruhland av
" John soft drinks 93 Bridgeman h do
" Michl lab h26 Bridgeman
Krowl Louise smstrs h55 Roehrer av
Kru Carl chauf r1654 Elmwood av
" Edw chauf r1654 Elmwood av
" Elmer hlpr r1654 Elmwood av
" Emil bodymkr h1654 Elmwood av
" Helen waitress r1654 Elmwood av
" Margt waitress r1654 Elmwood av
" Mary Mrs restr 1654 Elmwood av h do
" Mary Mrs cook r1654 Elmwood av
" Viola waitress r1654 Elmwood av
Kruber Frank mach h73 Stone
Krubs Louis tester r93 Roebling av
Kruchten John F eng h1, 3124 Main
" Leon pntr h490 Hewitt
Krucinski Leo blrmkr Barber Asphalt Co h173 Rother av
Kruck Dorothea (wid Aug) h5 Boone
" Rudolph riveter Bethlehem Steel Co h5 Boone
Kruczek Alice mach opr r83 Bridgeman
" Ferdinand h83 Bridgeman
" Frances mach opr r83 Bridgeman
" Stanley mach r83 Bridgeman
Krucznski Emily mach opr r44 Theodore
Kruczynski Jos h236 Woltz av
" Louis mach r328 Lovejoy
" Paul soft drinks 219 Bond h do
" Virginia tailoress r173 Rother av
" Walter carp h282 Woltz av
" Zygmunt roofer r173 Rother av
Kruder Ernest photog Alois H Schaefer res Eggertsville N Y
" Sophie dom r2263 Genesee
Krudzinska Scholastica (wid Isadore) h124 Grote
Krueger see also Kreuger and Kruger
" Adolph F Rev pastor Salem Evan Luth Ch h80 Meriden
" Albert emp Trico Products Corp r325 Northampton
" Albert plmbr Pittsburgh Water Heater Co h81 Pershing av
" Albert A r36 Antwerp
" Alice clk r370 Wyoming av
" Alice L smstrs r36 Antwerp
" Anna (wid Frank) h193 Shumway
" Arth clk Harold E Walters r197 Stockbridge av
" Arth A claim adjuster Standard Oil Co h399 Dartmouth av
" Arth A slsmn r2, 62 Duerstein
" Aug leatherwkr Schoellkopf & Co Inc r18 Boone
" Aug toolmkr h325 Northampton
" Augustina (wid Bernhard) h379 Koons av

CAUTION Deal only with well-known publishers when giving orders for Directory Advertising.

ELMWOOD ST 1925

BIELER
" Fredk J formn h184 Winslow av
" Minnie (wid Aug) h305 Bissell av
" Wm F police h21 Indian Church av
Bielert Arnold sausagemkr r118 Box av
Bielewicz Jos lab h209 Sweet av
" Jos jr lab r209 Sweet av
" Michl soft drinks 1640 Elmwood h do
Bielewska Mary hlpr r19 Olga pl
Bielicki Anthony hlpr h398 Sweet av
" Anton handymn h24 St Louis av
" Edw printer r24 St Louis av
" Edw R carp h104 Sunset av
" Henry driver r258 Loepere
" John gro 258 Loepere h do
" Julia clk r135 Germain
" Leonard carp h14 Page
" Mary maid Buffalo City Hosp
" Mat driver r258 Loepere
" Stella V press opr r142 Grote
" Steph mach r24 St Louis av
" Walter clk r24 St Louis av
Bielinski John r74 Mohr
" John lab h21 Geneva
" Jos welder h214 Strauss
" Julian lab r18 Grimes
Bielli Silvio lab h347 Ludington
Bielmaier Anna T hsekpr h293 Dearborn
" Edw P lather r293 Dearborn
" Louis H lather h246 Lemon
Bielman Albert F auto mech r705 Northampton
" Anna clk Fredk A Mohn r29 Neptune pl
" Frank slsmn h705 Northampton
" Wm B r109 Mariner
Bielmann Chas J piano tuner 531 Dodge h do
" Geo J chf acct Am Agr Chemical Co h11 Milford
" Jos formn Erion Piano Co res Hamburg N Y
Bielmeier Anthony mach r426 Tonawanda
" Carl plmbr h118 Gorton
" Edw P h25 Morley pl
" Frank chauf r426 Tonawanda
" Martha drftsmn r426 Tonawanda
" Peter jr plmbr h212 Hertel av
" Peter W polisher h426 Tonawanda
Bielnos Walter lab Buff Fndry & Mach Co h77 Gibson
Bieloblocki John butcher r990 Walden av
Bielonas Ladislaus lab h77 Gibson
Bielowa John E hlpr h60 Krupp
Bielski Frank carp h92 Gibson
" Leo clnr r92 Gibson
" Stanley formn r92 Gibson
Bieman Alvina r166 Herman
" Henry mach h166 Herman
" John A (Bieman & Hark Bedding Co) h rear 1458 Genesee
" Wm chauf h166 Herman
" & Hark Bedding Co (John A Bieman, Henry W Hark) furn 1458 Genesee mattress mfrs rear 490 Genesee
Biemer Oscar R metalwkr h69 Chester
Bien John porter r84 Tracy
Bienas Adam lab h77 Marion av
" Frank fnshr h26 Page
" Josepha (wid Ludwig) r77 Marion av
" Mary clk h77 Marion av
" Monika clk h77 Marion av
Biener Leonora mach opr r10 Niagara sq
Bieniak Walter lab h229 Loepere
Bienias Annie (wid Jos) h694 Grant
Bieniek Rose r129 Lathrop
" Stanislaus mldr h129 Lathrop
" Stanley blksmith h123 Peck
" Steph lab r1994 Genesee
" Wm H claim aud U S Casualty Co h East Aurora N Y
Bierback Conrad locksmith h361 High
BIERBAUM CHRISTOPHER H, V-Pres Lumen Bearing Co, h113 Parkside av
" Robt A r296 Auburn av
" Wm clk A Victor & Co h296 Auburn av
Bierbrauer Frank B ctr Epstein Frank & Lochner h17 Waverly
Bierczynski Walter blrmkr h31 Deshler
Bierel Robt candymkr r104 Robie
Bierble Frances phone opr r217 W Utica

BIERL
Bierl Anna sten r292 Colt
" John brewer h304 Watson
" John mach Hurd Bros h292 Colt
" Jos mech h279 Stanton
" Margt slsldy Boston Dry Goods Corp r292 Colt
" Matthew clk r292 Colt
Bierle Fredk W uphol r23 Wadsworth
Bierlicki Anthony lab h24 St Louis av
Bierline Geo lab h1340 Bailey av
" John lab r1340 Bailey av
Bierly Raymond D police h60 Shenandoah rd
" Raymond L meter rdr r60 Shenandoah rd
Bierma Arth G (Bierma's) res Niagara Falls N Y
" Chas com mer 171 Perry and 153 Michigan av h 283 Colden
" Chas pdlr h154 Orange
" Chas A (Bierma's) res Detroit Mich
" Edw dairymn Hoehn & Strum r15 Purdy
" Evelyn E clk Queen City Rubber Co r15 Purdy
" Harry C (Bierma's) h966 Lafayette
" Harvey E (Bierma's) h135 Middlesex rd
" Herbert W slsmn r15 Purdy
" Johanna (wid Wm) h15 Purdy
" Sophia B (wid Henry W; Bierma's) r135 Middlesex rd
" Wm C h16 Purdy
Bierma's (Arth G, Chas A, Harry C, Harvey E and Sophia B Bierma) confrs 450 Main
Bierman Clarence slsmn r437 Dodge
" Frank r236 Gorton
" Fred h236 Gorton
" Fredk C clk County Clk h437 Dodge
" Wm Mrs hsekpr Saturn Club 169 14th
Biernacki John lab h875 Seneca
" Leokadya midwife 875 Seneca r do
" Max blrmkr h131 Mohr
" Vincent blksmith h275 Davey
Biernat Albert tailor 1057 Grant h do
" Andrew welder h364 Amherst
" John clk r1057 Grant
" Jos tailor 358 Amherst h do
Biernstihl Carl sta eng r93 Spaulding
Bieron Jos F mech Smith Auto Supply Co Inc h34 Fillmore av
Bieronski Jos gro 34 Fillmore av h do
Biersbach Andrew F clk r195 Mulberry
" Andrew J carp h195 Mulberry
" Anna clk J J Siegrist & Co r56 Thomas
" Edw mldr h575 Fillmore av
" Frank lab r49 Milnor
" Harold W firemn r56 Thomas
" Isadore blrmkr h49 Milnor
" Marguerite (wid Wm) h56 Thomas
" Nicholas mldr h993 William
Biersech Raymond firemn r1000 Clinton
Bierwirth Harry auto mech Meyer Motor Car Co Inc r94 Elmer av
Biery Lee C mech eng h165 Como av
Bierzgalski Jos h78 Gorski
Bierzinski Walter gro 40 Young h do
Bierzynski Michl soft drinks 6 Grimes h do
" Walter blrmkr h31 Deshler
Bies Jos S buyer h51 Lilac
" Rose hlpr r60 Sears
" Thos lab h60 Sears
" Vincent G asst supt Gt A & P Tea Co h246 Minnesota av
Biesecker John C meatctr Frank Lang h172 Floss av
Biesenthal Gertrude D (wid Nathan; C W Deming & Co) h158 Summer
" Natalie (C W Deming & Co) r158 Summer
" Ruth C (C W Deming & Co) r158 Summer
Biesier Henry cook r215 Goodell
Biesik Frank carp r269 Watson
" Rudolph carp h269 Watson
Biesinger Chas K formn h470 Elm
" Edw F porter Am Savings Bank h520 Elm
" Frances sten Locke, Babcock, Hollister & Brown r520 Elm
" Frank G barber 1006 Ellicott h101 Dodge
" Frank J metalwkr h79 Girard pl
" Frank M h215 Goodell
" Henry msngr Detroit & Cleveland Navigation Co r79 Girard pl

ELMWOOD ST 1925

NAGEL
" Arland C chauf Ellicott Paint Co Inc r302 Plymouth av
" Arth lab Ford Motor Co r929 Virginia
" Arth H chemist r209 Highgate av
" Bertha cook r225 E North
" Burton police h28 French
" Carl H v-pres-genl mgr Ellicott Paint Co Inc h34 Sterling av
" Cath Mrs r22 Geneva
" Cath R tchr S Pk H S r480 Riley
" Chas emp Buff Cold Storage Co r297 Stanton
" Chas A treas Zahm & Nagel Co Inc r30 Winslow av
" Chas F capt Fire Dept h275 Straus
" Chas F supt h300 Maple
" Chas J mldr Jewett & Co h207 Grape
" Chas J pres Cheltenham Pres h480 Riley
" Chas L reprmn h591 E North
" Christ cook h590 N Oak
" Christ A mach r151 Urban
" Christine (wid Chas F) h40 Hayden
" Christine (wid Wm) r110 Gold
" Clara G instructor N Y Tel Co 300 Maple
" Clarence mach r301 Dewey av
" Conrad supt Gt Eastern Elev Corp h89 Decker
" Edna L sec-treas Byron J Erb & Co Inc h93 Landon
" Edw autowkr r28 Pink
" Edw carp h417 Northumberland av
" Edw coremkr h110 Gold
" Edw slsmn r225 E North
" Edw weighmn h95 Lutheran
" Edw C clk Superior Elevator Co r510 E Ferry
" Edw L r204 Congress
" Eliz (wid Henry W) r510 E Ferry
" Eliz h405 Hickory
" Emma Mrs cook B E Levey r1656 Elmwood av
" Esther C student r74 Kilhoffer
" Ethel L phone opr N Y Tel Co r59 Ryan
" Florence C bkpr American Lubricants Inc r279 Stanton
" Florence K sec to treas J Dold Pkg Co r434 Riley
" Frank auto mech r28 Pink
" Frank mech Hanau Engineering Co r243 Sherman
" Fred B slsmn Carnegie Steel Co h325 West av
" Fred J plstr h9 Elam pl
" Fredk cabtmkr J Feist & Sons Co r394 Franklin
" Fredk elec eng h2, 57 Ryan
" Geo mach h73 Durham av
" Geo restr 1126 Genesee r57 N Central
" Gertrude A sten Batt Co Inc r151 Urban
" Gottlieb appr Fisher Machine & Tool Co r28 Oxford av
" Harry W student r74 Kilhoffer
" Hazel A r89 Decker
" Helen Mrs r14, 425 Porter av
" Helen mach opr r20 Deer
" Henry A treas Buffalo Wax Engravers Inc r209 Highgate av
" Herbert E clk Gt Eastern Elev Corp h93 Decker
" Ida grad nurse r37 Wakefield av
" Jacob h28 French
" Jas I mach hd r990 Genesee
" John firemn h28 Pink
" John metalwkr r822 Clinton
" John C h434 Riley
" John C mach Mack-Intl Motor Truck Corp h151 Urban
" John F mgr h93 Landon
" John P carp h2088 Bailey av
" John R millwright h91 Nevada av
" Jos formn Tashenberg Bros h990 Genesee
" Jos spinner Aldrich Mfg Co r38 Barbara
" Josephine hair drsr h18 Pearl pl
" Julius grinder Am Radiator Co r20 Deer
" Julius jr carp h1289 Genesee
" Lester J slsmn h3, 11 Ashland av
" Lillian (wid Geo) h136 St Louis av
" Louis undtkr 1161 Hertel av h do
" Louis jr clk Buff Gen Electric Co r1161 Hertel av
" Louisa nurse r300 Maple
" Margt E phone opr r300 Maple

NAGEL
" Martha (wid Chas) h225 E North
" Mary (wid Geo) r545 Cambridge av
" M Jessamine asst Buff Public Library h3, 11 Ashland av
" Otto R carp h60 Marigold av
" Pauline M tchr P S r164 Goulding av
" Peter chauf A L Weber r405 Hickory
" Raymond H slsmn r225 E North
" Raymond J carp r434 Riley
" Richd A clk r73 Durham av
" Roland C mech r990 Genesee
" Roman mldr h279 Stanton
" Rose nurse District Nursing Assn r64 Montrose
" Rozi (wid Steph) h20 Deer
" Sophy clk r279 Stanton
" Stella (wid John) h88 Titus av
" Theo h1481 Genesee
" Wm r38 Belmont
" Wm A formn h18 Wasmuth av
" Wm H formn h48 Barthel
Nagelhout Fred r4 Langmeyer av
Nagelvoort Aug eng h15 Maywood
" Aug mach Buff Marine Const Corp h16 Desmonda pl
Nagengast Jennie attndt Buff State Hosp
" John attndt Buff State Hosp h88 Rees
Nager Louis meats 314 Sycamore h do
Nagey Bessie bkpr r83 Inter-Park av
" Martin Mrs h83 Inter-Park av
Nagge Bernard W mgr Buff Contractors Equipment Co h34 Garner av
" Clarence H mach r34 Garner av
" Dorothy sten r41 Ralph pl
" Gladys K sten r34 Garner av
" Irene E clk r34 Garner av
" Lena h43 Milnor
" Marie A clk N Y Tel Co r34 Garner av
" Wm B clk h139 Bird av
Nagi Albert r223 Metcalfe
" Andrew lab r223 Metcalfe
" Helen mach o pr r223 Metcalfe
" John lab r305 Dingens
" Leon mach r223 Metcalfe
" Lottie mach opr r305 Dingens
" Rose waitress Geo Pappas r305 Dingens
" Sofie clk r305 Dingens
" Stanley mach r46 Clemo
" Victoria mach opr r223 Metcalfe
Nagler Jan lab r278 Detroit
Nagle see also Nagel
" Anna waitress r76 W Huron
" Andrew mldr Clipper Tool Co r68 Oberlin
" Danl wtchmn h75 Olcott av
" Danl V clk r75 Olcott av
" Edw J plmbr h450 Ashland av
" Elmer A bkpr Buff Trust Co r76 Edson
" Fred blksmith Barber Asphalt Co r76 Edson
" Garwin E asmblr Ford Motor Co r415 Hoyt
" Geo L emp agt 11 N Eagle h109 Richfield av
" Helen cook Delaware Arms Tea Room r912 Lafayette av
" Howard P lawyer Legal Aid Bur of Buff Inc h327 Auburn av
" Jas B printer Buff Specialty Co r615 Linden av
" John D sta eng h415 Hoyt
" John H soft drinks 1018 Elk h do
" Jos crane opr h2, 25 Bloomfield av
" Jos J lab r95 O'Connell av
" Marion slsldy W T Grant Co r312 Loepere
" Martin lab r109 Richfield av
" Mary Mrs br mgr National Tea Co h31 Woeppel
NAGLE ROY W, Sec Kinsey Realty Company, h 601 Minnesota, Phone Crescent 3531-J
" Steph V lab r95 O'Connell av
" Thos clk Earl Blakely r125 Eagle
" Thos scooper r182 Swan
" Timothy J police h44 Olcott av
" Wm oiler h95 O'Connell av
" Wm H (Nagle & O'Day) h108 Fordham dr
" Wilson D tool designer h415 Hoyt
" & O'Day (Wm H Nagle, Brian J O'Day) mach 178-180 Ohio
Nagorski Alex ironwkr h245 Sobieski
" Barbara r216 Sobieski
" Jos asst buyer H Kobacker & Son r29 Goodyear av

GRATE ST 1925

ANDREWS
" John E mach h193 Riverside av
" John M drugs 153 Northland av h18 Lyth
" Jos clk Nicholas Andrews r81 Geary
" Jos electn r912 Prospect av
" Jos mach hd Niagara Mach & Tool Wks r 1128 Broadway
" Josephine E sten Buff Soc Natural Science r 93 Baynes
" Josiah vulcanizing 2258 Seneca h2, 18 Kamper
" June B h25 Frontenac av
" Kate Mrs h2, 5 Allen
" Kenneth R slsmn r188 Merrimac
" Laura M private sec Robertson C E Co r356 Hampshire
" Leroy S formn Pratt & Letchworth Co r209 Crestwood av
" Lotta D bkpr Richardson's h407, 186 W Chippewa
" Lottie D bkpr h186 W Chippewa
" Martha printer r486 Fargo av
" Martha J (wid Clarence E) h140 Anderson pl
" Mat type setter r24 Cypress
" Mildred pkr r238 Watson
" Millard tester h63 Earl pl
" Nicholas garage 324 Seneca h81 Geary
" Nellie L (wid John L) clk h26 West av
" Nellie M (wid Geo) h198 Lafayette av
" Olive clk r48 Hillery av
" Peter hlpr r190 Cedar
" Reginald J slsmn r188 Merrimac
" Roy M drftsmn h4 Flower
" Royal P mach h188 Merrimac
" Ruth E sten Federal Reserve Bk r126 Loring av
" Sebastian chauf r1658 Amherst
" Sue confr 600 Clinton h do
" Thelma M clk r198 Lafayette av
" Theo contr r45 W Northrup pl
" Thos layer out Bos-Hatten S I & P Wks Inc r26 Berwin
" Thos pntr r1, 152 Good av
" Walter G pres Bearium Bearings Inc h138 Bryant
" Wellington clk Atterbury Motor Car Co r140 Anderson pl
" Wm chauf r28 Milnor
" Wm lab h204 William
" Wm slsmn r31 Harlow pl
" Wm tinsmith h134 Benzinger
" Wm G roller h87 Newfield
" Wm G wtchmn Great Lakes Pressed Steel Corp r289 Walnut
" Wm J mech Henry Williams r303 Oak
" Wm R supt h356 Hampshire
Andriacci Anthony D sign writer h145 O'Connell av
Andriaccio Andrew uphol r388 N Oak
" Anthony lab r257 Pennsylvania
" Antonio lab h rear 408 Swan
" Don J mgr h1, 346 Fargo av
" Frank chauf r225 Plymouth av
" Jas tiremkr r225 Plymouth av
" Jos barber F H Riforgito r607 Michigan av
" Jos elev opr Elliott Sq Co r170 Lardner av
" Leonard dispatcher h42 Plymouth av
" Mary hlpr r279 Oak
" Nicholas truck driver Electric Supply & Equipment Co r279 Oak
" Philomena (wid Michl) h225 Plymouth av
" Rose (wid Frank) h rear 279 Oak
Andrich Benj clk r994 Michigan av
" Robt P body mkr h699 Grant
Andritz Fred J sheet metal wkr 77 Dorris av h do
Andritzky Louis music tchr 33 Warring av h do
Andrle Alma E tchr r445 Humboldt pkwy
" Aloysius P sec-treas Otto F Andrie Stained Glass & Art Institute Inc h445 Humboldt pkwy
" Amand F slsmn r232 Wellington rd
" Frances E tchr P S r372 Humboldt pkwy
" Mercita C tchr P S r232 Wellington rd
" Otto F pres Otto F Andrie Stained Glass & Art Institute Inc h232 Wellington rd

ANDRLE
" Otto F Stained Glass & Art Institute Inc Otto F Andrle pres Aloysius P Andrle sec-treas 35-39 E Huron
Androfski Stephen lab h33 Grove
Andronicho Josephine tailoress Cohn Himmell Co r180 Front av
Andronico Rosario baker h180 Front av
" Thos gro 179 Front av h197 do
Andros Jas confr 349 Pearl h360 do
Androza Andrew checker h117 Barnard
" John lab h117 Barnard
Andruczak Agnes C slswn r86 Stewart av
" Alois auto mech r86 Stewart av
" Walter student r86 Stewart av
" Walter J meats 449 Doat h86 Stewart av
Andrus Clayton G ydmstr N Y C R R h36 Bloomfield av
" Dorothy sten Sowers Mfg Co r199 W Ferry
" Frank B Mrs h199 W Ferry
" Geo W h52 Ardmore pl
" Helen slswn Wiesseman & Eiss Co Inc r49 Harmonia
" Helen B tchr r52 Ardmore pl
" Howard H attndt Buffalo State Hosp
" John H eng h298 May
" Leo R tchr P S res N Evans N Y
" Margt J clk r52 Ardmore pl
" T lndrywkr Q D W Lndry h49 Harmonia
Andruschat Frank A formn h493 Berkshire av
Andruss Malcom P maj in chg U S Army Recruiting Sta hD1, 197 North
Andruszhiewicz Regina mach opr r16 Lyman
" Stanislaus carp h16 Lyman
" Stanislaus jr meat ctr r16 Lyman
Andryka Andrew (Sadja & Andryka) h1269 Genesee
Andrysiak Michl lab r309 Lovejoy
Andryskowski Andrew lab Peter A Dziennik r 159 Barnard
" Matthew solderer Buff Fire Appliance Corp r 309 Sweet av
" Victor buffer Buff Fire Appliance Corp r309 Sweet av
Andrzejak Clara asst formn r100 Reed
" Hedwig (wid Michl) h100 Reed
" Jos lab r278 Grate
" Pauline Mrs 355 Bristol
" Stanley lab r100 Reed
" Vincent core mkr h278 Grote
Andrzejczak John electn 36 Gittere
" Michl soft drinks 1122 Sycamore h do
Andrzejewicz Ignatius lab h36 C
" Lawrence lab h174 Metcalfe
Andrzejewski Adam lab h33 Gittere
" Adam lab h1043 Smith
" Agnes (wid Valentine) r133 Cable
" Agnes h111 Ashley
" Agnes factory wkr r116 Playter
" Anna tailor r70 Beck
" Anthony h165 Playter
" Anthony dipper h1186 Broadway
" Anthony mgr h1128 Broadway
" Antonia trimmer Republic Metalware Co r73 Ludwig av
" Bernard lab r70 Beck
" Casimer auto repr r103 Metcalfe
" Casimir inspr Penn R R h215 Bernard
" Casimir S mach hd Republic Metalware Co r 111 Ashley
" Cath h93 Brinkman
" Clara phone opr r354 Bristol
" Clara tailoress r374 Sweet av
" Edmund A clk D L & W R R Co fgt house res Sloan N Y
" Edw hlpr r354 Bristol
" Eleanor A bkpr Buff Telegram Corp r535 Fillmore av
" Emily (wid Stanislaus) h29 Ashley
" Florence r354 Bristol
" Francis r1043 Smith
" Frank lab h15 Townsend
" Frank mach h68 Swinburne
" Frank mens furngs 535 Fillmore av h do
" John carp r374 Sweet av
" John lab h70 Beck
" John lab h1043 Smith

FANARA
" Francisco hlpr h118 Front av
" Louis chauf r118 Front av
" Natale lab h3 Trenton av
" Orazio lab h122 Front av
" Peter lab h116 Dante pl
" Rose forldy h126 Dante pl
Fanagy Steph lab h120 Military rd
Fancey Howard V mech h60 Otis pl
Fancher Anna (wid Harry) h58 Purdy
" Bernard h183 Swan
" Chas stockmn F W Woolworth Co r261 Adams
" Gerald C sten r58 Purdy
" Harry N bkpr Wood Products Co r58 Purdy
" Wm r98 Woodside av
" Wm pntr h261 Adams
Fandl Adolf electn h528 Sycamore
Fandran Celia clk r1001 Smith
" Valentine lab h1001 Smith
Fane Danl J mach r106 Hennepin pk
" Danl W carp h106 Hennepin pk
Fanell Roy B city firemn r32 Woodette pl
Faner Helen mach hd r235 Lovejoy
" Jos lab r235 Lovejoy
Frangowski John slsmn h69 Brownell
Fann Wm clk r296 W Genesee
Fanner Wm lab h223 Alabama
Fanning see also Fahning
" Anna lndrs r35 Chester
" Cath (wid John) r35 Chester
" Jos P eng r83 Marigold av
" Lawrence lab h478 Eagle
" Mary Mrs h640 Elm
" Michl eng h83 Marigold av
" Oakley R editor Buff Evening News h250 Rodney av
" Peter F r83 Marigold av
" Thos F lawyer with Kenefick, Cooke, Mitchell & Bass r147 North
Fanny Farmer Candy Shop Inc Marion Hofer chf clk 301, 379, 605 and 1379 Main
Fanszlow Chas barber 75 Breckenridge r1259 West av
Fant John H waiter r182 Clinton
Fantano Gustano shoe shiner 121½ Grant h464 Front av
Fanton Juniata nurse Buff City Hosp
Fantozzi Dominick r204 Swan
" Peter soft drinks 210 Seneca h258 S Division
Fanutti Fausto carp h561 Front av
" Saverino lab r561 Front av
" Serrino r388 Prospect av
Fapis Floryan lab h269 Coit
Fapniewski Jos lab h255 Grote av
Faraci Chas knitter h115 10th
" Michl tailor 366 Hudson h do
Faraco Angelo restr 300 Oak h do
Faragar Cath cook r217 North
Faragher Delia r39 Indian Church av
" H Leslie slsmn r90 Ontario
" John eng h39 Indian Church av
" Kath H (wid Wm H) h90 Ontario
" Patk J police 40 Tamarack
Farah Gastine B shoe repr 50 Cedar h do
Farara Michl polisher r122 Front av
Farber Abr meats 294 Sycamore h do
" Cecile cashr Joseph's r75 Peckham
" Morris clk Boston Dry Goods Corp r75 Peckham
" Nicholas G agronomist Mich Limestone & Chem Co res Kenmore N Y
" Oscar baker h131 Madison
" Reuben bldg contr 14 Traymore av h do
" Rose (wid Saml) h75 Peckham
" Rose dry gds 626 William h do
" Sallie sten R E Jacobson r626 William
" Sigmund slsmn Richman Bros Co r51 Steling av
" Simon agt N Y Life Ins Co h24 Florence
" Simon dry gds 626 William h do
" Thos lab h73 Chicago
Farbo Jos tailor h270 Front av
Farchmin Edw lab r142 Scoville av
" Fred carp h142 Scoville av
" Martha clk r142 Scoville av
Farczanin John tester r52 Alturia
Farel see also Farrell
" Harriet clk r166 14th

FAREL
" Helen Mrs asst mgr Huyler's r261 W Utica
" Willard C clk r261 W Utica
" Wm C trunks 138 Franklin h465 Breckenridge
Farell John lab h213 Norwood av
Farella Maraino gro 477 West av h671 Auburn av
Fareri Anselmo (Building Trades School) h108 Camden av
Fares Sallie A r1500 Main
Farey Anthony H pntr h72 St Joseph
" Robt W soft drinks 1151 William h do
" Thos lab r1151 William
" Wm W hlpr h505 Broadway
Fargey Mary nurse Buff City Hosp
Farggiano Frances lab h41 Hickory
Fargo Apartments 237-39 Hudson
" A Judson mach h27 Florida
" Chas (Bevilacqua & Fargo) r103 Spruce
" Fannie A mgr The Trubee r414 Delaware av
" Jerome F clk DuPont Fargo Co h464 Franklin
" Mary nurse Buff State Hosp
" Mildred E r27 Florida
Farhar Jennie maid 1 Norwalk av
Faries Robt supt Penn R R r269 Parkside av
Farina Domenic lab r300 Front av
" Giuseppe lab h300 Front av
" Ignace lab h rear 352 Dearborn
" Pascal barber r300 Front av
Farinelli Jos barber 390 West av h do
Farint Jas barber h347 Normal av
Farion Michl lab h767 Seneca
Faris Dorothy tchr Buffalo Seminary r617 Richmond av
Farish Wm A h22 Delham av
Farkas Andrew mech h235 Newfield
" Aug lab h2114 Niagara
" Geo meats 440 Ontario h do
" Louis barber h187 Franklin
" Martin auto mech h239 Gorton
" Paul weaver h116 Crowley av
" Victoria Mrs gro 1956 Niagara h do
Farlazzo Francisco lab h295 Front av
Farley Alf J restr 594 Ontario h do
" Collection & Adjustment Agency F E Farley mgr 1021 Main
" Cora maid 28 Norwood av
" Ellen (wid John) h786 Elk
" Everett waiter r1323 Michigan av
" Frank butcher h142 Walnut
" Frank E mgr Farley Collection & Adj Agency h44 Arnold
" Geo C city firemn r786 Elk
" Henry F clk Buff Gen Elec Co h178 Fargo av
" Jas mach h162 Selkirk
" Jennie M tchr P S r786 Elk
" John bgemn h149 Scoville av
" John E mach opr h63 Crowley av
" John P switchmn h707 Perry
" John T r786 Elk
" Jos lab r786 Elk
" Jos B slsmn h89 Traymore av
" Josephine E phone opr L V R R r31 Seminole pkwy
" Lillian M phone opr L V R R r31 Seminole pkwy
" Margt E tchr P S r786 Elk
" Martin electn r786 Elk
" Scott A with Associated Press h183 Hodge av
" Thos eng h31 Seminole pkwy
" Wm J h442 Adams
" Wm R switchmn h12 Milton
Farmakis Wm clk rA15, 23 W Chippewa
Farman Henry S piano tuner 380 Wyoming av h do
Farmer Caroline slswn S S Kresge Co r231 Benzinger av
" Eben lab r432 Jefferson av
" Elson J dentist 233 W Ferry h do
" Edw W acct D L & W R R r82 Richfield av
" Edwin W supt Pratt & Lambert Inc h126 Claremont av
" Henrietta maid 31 St Catherines ct
" Henry lab r198 Hickory
" Jacob switchmn h53 Page
" Jos lab h339 Perry
" Julia (wid Robt) h231 Ludington
" Julia casemkr r231 Ludington

GROTE AVE 1925

MacPHERSON WILLIAM M, Asst Genl Freight Agent D L & W R R Co, 203 Terminal Station, Phone Seneca 4800, h14 Jewett pkwy, Phone Crescent 4268-J
MacQuarrie see also McQuarrie
" Annie matron h6 Fairchild pl
" Christine matron r6 Fairchild pl
" Ella P (wid John) h95 Wallace av
" Jas M br mgr Thrift Grocery Stores Inc h254 Niagara
" Mary G clk U S Int Rev r95 Wallace av
" Merle J slsmn Blanche E Horey & Co r95 Wallace av
MacQueen see also McQueen
" Elbert V slsmn Feltman & Curme Shoe Stores Co r161 Fougeron
" Etta nurse Erie Co Home and Hosp
" Vivian clk h161 Fougeron
MacQuilkin Fredk W pntr h18 Hollister
MacRae Donald tallymn h141 Shenandoah rd
" Glenn G carp h108 Colorado av
" Harry D slsmn Electric Supply & Equipment Co h378 Moselle
" Hugh r255 North
" Roderick J weighmn r141 Shenandoah rd
" Wm L slsmn h292 Norwalk av
MacRay Arth slsmn h131 Saranac av
MacRey Hugh F cigars h204 Northland av
Macri Frank lab h294½ Seneca
" Luigi tailor L L Berger Inc h406 Front av
Macris Chas confr 1430 Hertel av res Caledonia N Y
Macro Cesidio lab h74 Sidney
" Geo wirewkr r122 Freund
" John lab h122 Freund
" Louis G wirewkr r122 Freund
" Lucy sten Merio Randaccio r74 Sidney
" Saml lab h79 Sidney
" Virgil carp r74 Sidney
Macrow Chas supt Chase Bag Co h19 Ullman
" Lester electn Chase Bag Co r19 Ullman
Macruba Peter inspr h17 Matejko
MacShahan Sarah (wid Jas P) h224 Walnut
Macuda John lab r295 Grote av
Macumber see also Macomber
" Earl clk r151 Choate av
" Helen V Mrs r140 Erb
" Jos B r125 Erb
" Royal P ptrnmkr h125 Erb
" Walter S mach h151 Choate av
Macura John lab E M Hager & Sons Co h385 Moselle
Macurowski Agnes maid r186 Krettner
" Edwin lab r186 Krettner
" Jos carp h186 Krettner
MacVeen Harold W loc eng h76 Eaglewood av
MacVittie Ann student r1268 West av
" Anne Mrs r1268 West av
" Fred N ptrnmkr Metal & Alloy Specialties Co Inc h86 Rees
" Harriet W (wid Thos C) h193 Forest av
" Laurence clk r193 Forest av
" Marion student r1268 West av
" Thos R formn U S Aluminum Co h114 Manhattan av
MacWade Chas E marine eng h54 Imson
" Elsie forldy Buffalo Pottery r26 Glendhu
" Irving M driver Buff Body Corp r26 Glendhu
" Jeanette C phone opr r54 Imson
" Marion C potter Buffalo Pottery r54 Imson
" Robt J paperhngr r54 Imson
MacWilliams see also McWilliams
MacWILLIAMS JOSEPH E, V-Pres and Sales Mgr J N Adam & Co, 28 Meadow View pl, Phone Fillmore 4726
" Wm carp h301 Davey
Macy Anthony lab r267 Jefferson av
" Ralph pntr Ellicott Sq Co h1349 E Ferry
Maczewski Michl leatherwkr Schoellkopf & Co Inc r1044 Smith
Maczka Harry lab h295 Amherst
Maczko Theo lab r287 Amherst
Maczkowski Henry A mach h136 Sherman
" Juilus eng r794 Glenwood av

MACZKOWSKI
" Otto G ptrnmkr h794 Glenwood av
" Pelagia Mrs r115 Thomas
Maczlana Jos lab h165 Farmer
Madaj Stanley ctr r611 Fillmore av
" Walter gro 452 Amherst h do
Madaloni Carlo lab h613 N Division
Maday Celia Mrs maid Hotel Statler r57 Deshler
" Ignatius W (Wilson Auto Wrecking Co) h865 Fillmore av
" Jacob lab h59 Deshler
" Leon tailor 975 Fillmore av h do
MADAY MARYAN, Commercial Body Work, Auto Painting, 1760 Genesee, Phone Fillmore 4318, r41 Rawlins
" Stanley ctr F H Holtz h611 Fillmore av
Maddea Edw eng r1780 Bailey av
Madden Agnes M mach opr r492 Perry
" Anthony lab r28 Oneida
" Arth J slsmn Remington Typewriter Co res Kenmore N Y
" Edw W lab r77 Lakeview av
" Elma clk Buff Gen Electric Co r149 Duerstein
" Emma (wid Thos) r99 Greenwood
" Frances waitress Pantry Restaurant r126 Eaton
" Francis E cashr Peterson-Weter Co h99 Greenwood pl
" Geo mach h547 N Division
" Helen r59 William
" Helen M Mrs nurse r586 Delaware av
" Henry S pres h49 Dorchester rd
" Henry S jr purch agt h61 Claremont av
" Jas bridge tndr Bureau of Eng h361 Elk
" Jas mach h1019 Clinton
" Jas A clk Western Elec Co h192 Dodge
" Jas F blrmkr h656 Sherman
" Jas T slsmn Bison Electrical Co h1611 Hertel av
" John janitor h60 Main
" John steelwkr h rear 149 Duerstein
" John jr lab r60 Main
" John D mgr h157 Highland av
" John H lake capt h165 Colvin
" John J dentist h1011 Lafayette av
" John T formn Am Radiator Co h271 Bird av
" Jos C storekpr h298 Hampshire
" Jos M ship bldr h466 Ohio
" J Henry lawyer 408 Erie Co Bank bldg, h91 mont av
" Madeline dom r181 Hodge av
" Mae E tchr P S r160 Normal av
" Martin lab h441 Louisiana
" Matthew lab Pickands Mather & Co r243 N Division
" Nellie G housekpr 366 Elmwood av
" Norton clk Buff Gen Electric Co r149 Duerstein
" Owen M phys 310 W Ferry h do
" Patk mach h189 Thornton av
" Redmond r258 Elk
" Robt furn rms 241 Swan h do
" Thos driver J J M Transfer h429 Prospect av
" Wm h258 Elk
" Wm bkpr Edw P Ryan Carting Co Inc h271 Bird av
" Wm J brkmn r931 W Ferry
" Wm J slsmn Flint & Kent h78 Custer
" Wm P formn h492 Perry
Maddigan see also Madigan
" Arth G genl mgr Hygrade Oil & Fuel Corp h 36 North Park av
" Ellen S (wid John) r36 North Park av
" Frederic T civ eng Monarch Engineering Co h36 N Park av
" Jas A lake capt h296 W Delavan av
" Jas J formn r798 Elk
" John B wheelsmn r296 W Delavan av
" John J tchr Central Continuation Sch h933 Tifft
" John P genl supt Buff Structural Steel Co h 450 Herkimer
" Katheryn M tchr P S r933 Tifft
" Mary Mrs egg candler Geo R Whitney Inc r328 Fulton

PANFIL
" Veronica J (Stanley) h387 Walden av
" Virginia sten r387 Walden av
Pang Lester J service mgr Packard Buff Motor Co Inc res Kenmore N Y
Pangalo Mary Mrs furn rms 221 Niagara h do
Pangborn Benj S buyer J N Adam & Co r17 Lyth av
" Harry E mach opr h33 Waverly
" Jos slsmn J N Adam & Co r113 Sumner pl
Pangburn Albert auto mech h217 French
Pango Chas slsmn Dodds Alderney Dairy h21 David
Paniconi Alberto auto mech r329 Eagle
Panier Leo waiter r42 Waverly
Panik Aug clk Ry M S r30 Ketchum pl
Panikowski Andrew lab h462 Smith
Panimo Abr (Panimo & Co) h308 West av
" Sol (Panimo & Co) h308 West av
" & Co (Abr and Sol Panimo) pawn brokers 169 Genesee
Panino Chas J clk h488 Fargo av
Panisjewski Boleslaus lab r224 Wilson
Panizza Earl G die mkr McCauley Metal Products Inc r191 Maple
Pankain Gustave mill hd Zimmermann Lmbr h23 Marimont av
Panke Alex C toolmkr h294 Baynes
" W Henry formn h400 Cornwall av
Pankhurst Albert mldr h445 West av
Pankiewicz Casimer presser Meyers-Seeman Co r 73 Sears
" Frances smstrs h221 Playter
" Leon mldr h73 Sears
" Martin lab r508 Howard
" Sigmund (U S N) r73 Sears
Pankofer Albert repr White Sewing Mach Co res Forkes N Y
Pankow Albert R pres Service-Pankow Corp h 83 Meech av
" Alma L (C A & A L Pankow) h357 William
" Arth J clk h367 French
" Chas chauf Ontario Fish Co r67 Freund
" Chas A (C A & A L Pankow) h357 William
PANKOW CHARLES J, Genl Supt The Crosby Co 210 Woodbrirge av, Phone Crescent 5030
" C A & A L (Chas A and A L) dentist 357 William
" David F chauf r67 Freund
" Eug R firemn r67 Freund
" Eva r67 Wescott
" Frank J eng h130 Erb
" Frank L clk Bureau of Water h128 Lonsdale
" Geo A mach Deck Bros Inc h253 Stockbridge av
" Helen P bkpr r67 Freund
" Jas J inspr h67 Freund
" John H uphol Ringborn & Minsterman h294 Riley
" Jos h67 Wescott
" Kath Mrs waitress r116 Ericson av
" Louis J cond N Y C R R h77 Zittel
" Marjorie nurse h10 Larchmont rd
" Wm plmbr 143 Humber av h do
" Wm C under sheriff Sheriff's Dept res Ebenezer N Y
Pankratz Frank mach opr r312 Sherman
" John mach hd C M Bott Furn Co Inc r706 Sycamore
Panlowski Stella hlpr Arner Co r131 VánRensselaer
Pannell Robt driver h222 Clinton
Panner Abr carp r465 Clinton
" Carl cabtmkr A F Meyer & Sons C r437 Emslie
" Jos soft drinks 806 Broadway h do
" Max carp h465 Clinton
" Max jr furrier r465 Clinton
Pannick Leo cook r77 Johnson pk
Pannullo Simone huckster h238 Myrtle
Panone Guy S slsmn Aetna Life Ins Co r34 Lilac
" Roger pharm Wm Hirsch h34 Lilac
Panora Sam janitor N Y C R R r499 7th
Panourcz Martin lab h33 Marion av
Panqua Peter mailhndlr N Y C R R r234 Carroll

PANTANO
Pantano Antonio meat ctr h91 7th
" Arth clk r681 Prospect av
" Dorothy (wid Peter) h684 Prospect av
" Fortunato lab h128 7th
" Frank clk r684 Prospect av
" Jos clk r684 Prospect av
" Jos lab h rear 219 7th
" Jos plshr h3, 363 Front av
" Nicholas lab h99 10th
" Philip carp h396 14th
" Saml h119 Virginia
" Vincenzo lab h102 Main
Panten Lewis M bench hd h131 Theodore
" Anna F student r599 Fulton
Pantera Anna (wid John) furrier M J Leo Inc h599 Fulton
" Anthony student r26 Pulaski
" Anthony M pharmacist r599 Fulton
" Chester pharm Alex Zuchlewski r840 Seneca
" Edw J real est 2054 Clinton h do
" Jos lab h26 Pulaski
" Jos jr student r26 Pulaski
" Mary student r26 Pulaski
" Matthew J dentist 406 Elk h90 Cochrane
" Michl E shoe repr 503 Elk h 2050 Clinton
" Sophie student r26 Pulaski
" Stanley dentist 1904 Clinton h do
" Stephania M student r599 Fulton
Pantle Cath (wid Chas) r451 Doat
" Chas formn Buff Hoist & Derrick Co Inc h48 Shenandoah rd
" Edw G A formn h52 Shenandoah rd
" Jos steelwkr h36 Matejko
" Jos jr stmftr r36 Matejko
Panto Frank lab Am Radiator Co r281 Rhode Island
Pantonini Achille lab h188 W Genesee
" Sebastian hlpr r188 W Genesee
PANTRY THE (Mrs M J Salisbury), Delicatessen and Restaurant 507 Elmwood av, Phone Tupper 3603
Pants Shop The Simon Oksner mgr tailors 7 W Chippewa
Panty Anthony shoe repr 238 Grote h556 Ontario
" Steph mach hd r556 Ontario
Panullo Pasquale lab h rear 132 Myrtle
Panzarella Anthony gro 1290 Lovejoy h do
" Antonio lab h42 Fly
" Biagio lab h102 7th
" Carmelo lab h408 Front av
" Chas C phys 42 Front av h do
" Frank (F & V Panzarella) h3071 Bailey av
" F & V (Frank and Vincent V) shoemkrs 94 Midway av
" Giuseppe lab h386 Front av
" Jos h157 Davey
" Jos h42 Front av
" Jos C (Sumner & Panzarella) h42 Front av
" Josephine r42 Front av
" Nicholas lab r224 Breckenridge
" Orazia (wid Mariano) r rear 137 Front av
" Philip prsmn Baker-Jones-Hausauer Inc h224 Breckenridge
" Rosario gro h787 7th
" Roy J (North Park Fruit Market) h42 Front av
" Sam lab Seneca Battery Corp h207 7th
" Vincent (F & V Panzarella) h106 10th av
Panzella Jos clk S J Noah r103 William
Panzetta John soft drinks 151 Main h do
Panzica Anthony carting 159 West av h do
" Antonino h430 Herkimer
" Chas collr r937 Niagara
" Chas shoe repr 250 Allen h do
" Concetta hlpr r430 Herkimer
" Ignatius presser Niagara Overall & Pants Co Inc r430 Herkimer
" Jacob R slsmn The Kleinhans Co h699 7th
" Jos dentist 219 Niagara r255 Jersey
" Louis clk Thos McKeown r570 Front av
" Louis clk r699 7th
" Louis waiter r46 Niagara
" Mary clk r570 Front av
" Michele lab h430 Front av
" Nicholas F chauf Eleto Co h541 Elm

Phone Jefferson 0076 PLANING MILL

HUTCHISON
Hutchison Bruce M inspr Retail Credit Co r Y M C A
" David carp h147 Hazelwood av
" Harold C mgr Hercules Waterproof Cement Co h43 Brantford pl
" Jas W electn h168 Laurel
" John A clk Surrogate Court h1023 West av
" Mary A grad nurse r169 Normal av
" M Louise (Allen Realty Co) h429 Winspear
" Walter L grinder h1069 Tonawanda
" Walter M adv r24 Putnam
" Wm cable splicer Buff Gen Electric Co r42 19th
Huth Andrew M floor lyr r904 Northampton
" Frank decorator r441 Franklin
" Fred steward r148 Riley
" Henry J caretkr h109 Hill
" Howard F slsmn r109 Hill
" John clk J A Busse r429 Franklin
" Jos gro 1326 E Ferry h do
" Louise (wid Fred) h148 Riley
" Mabel r148 Riley
" Madeline phone opr r148 Riley
" Mildred M slswn r1326 E Ferry
" Norman J slsmn r1326 E Ferry
Huthman John elev opr r415 Michigan av
" Geo A bkpr Co-operative G L F Exchange Inc r359 Bissell av
" Rose sten r359 Bissell av
" Wm E electn h359 Bissell av
Hutka Julia nurse Buff Columbus Hosp 298 Niagara
Hutmik Peter lab h241 Grote
Hutnur Danl pdlr h68 Peckham
" Sarah (wid Saml) r68 Peckham
Hutt Delilah C (wid Jas E) r90 Alexander pl
" Henry R (Hutt's Dairy) h751 Tonawanda
" Henry W lawyer and assemblymn h751 Tonawanda
" Lester R student r751 Tonawanda
" Nellie h378 Ellicott
" Vera L r378 Ellicott

HUTT'S DAIRY (H R and H W Hutt), Milk, Cream and Dairy Products 751 Tonawanda, Phone Riverside 2683

Huttelmayer Cath phone opr r1413 Michigan av
Hutten Clara waitress r158 Herman
" John G mach h114 Guilford
" Jos chauf Walbridge & Co h165 Wecker
" Louis chauf r158 Herman
" Wm F lab h158 Herman
Huttenlocker Alf electn h2125 Niagara
" Dore nurse Dr E H Mehl h531 E Ferry
" Oscar chauf h198 Hertel av
Hutter Albert pntr h38 Clarendon pl
" Albert A mech h11 Copeland pl
" Geo mach h149 Howard
" Harold G v-pres Metal & Alloy Specialties Co h40 Woodette pl
" Henrietta r258 Whitney pl
" Jas h53 E Oakwood pl
" John h29 E Winslow av
" John jr shoemkr r29 E Winslow av
" John S firemn h709 Norfolk av
" Mary slsldy r149 Howard
" May clk J M Brecker & Co r29 E Winslow av
" Naomi bkpr r149 Howard
Huttlemayer Jos real est 121 Humason av h do
Huttler Rene waiter h216 May
" Rene C firemn r216 May
" Michl A slsmn h53 Monticello pl
Hutton Chas M r94 Oxford av
" Edith M Mrs h991 Lafayette av
" Edw G clk Penn Ry h231 Lafayette av
" Geo h28 Ardmore pl
" Geo carp h122 Folger
" Harry A teas and coffee 645 Riley h do
" Harry W bkpr r28 Ardmore pl
" Herbert eng r725 Amherst
" Jessie grad nurse r717 Elmwood av
" John mach Geo A Terry Mfg Co r114 Guilford
" John D hlpr r1909 Bailey av
" Kath bkpr Leff's r1470 Kenmore av
" Michl J wtchmn Thos S Watts h434 Connecticut
" Paul D engr h263 Baynes
" Percy D eng h1470 Kenmore av
" Robt carp r134 Mariner

HUTTON RUSSELL J H, V-Pres Schoellkopf, Hutton & Pomeroy Inc, h112 Middlesex rd, Phone Bidwell 0352-M

" Russell N tmkpr Harrison Eng & Constr Corp h991 Lafayette av
" Thos mldr h325 North Park av
" Saml T x-ray 21, 468 Delaware av h203 Norwood av
" Truman D eng h1909 Bailey av
" Viola C tchr Lewis J Bennett High Sch r81 Greenwood
Hutzler Ann sten Mixer & Co r903 Northampton
" Caroline (wid John) h23 Beard av
" Eliz K sten r23 Beard av
" Frank pntr h903 Northampton
" Geo decorator r83 Fennimore av
" Geo R pntr r54 Fougeron
" Gertrude M r23 Beard av
" John G r23 Beard av
" John Lumber Co Inc 1670 Genesee
" Mary A typist County Clk r903 Northampton
Huxley Frank E clk r117 Unger av
" Harry E cond h117 Unger av
" Howard M formn r117 Unger av
" Leo C asst formn h2, 342 Connecticut
Huy Harry F genl mgr Western New York Water Co h224 Wellington rd
" Harry M civ eng r224 Wellington rd
Huyck Ansel B asst supt Iroquois Gas Co h283 Choate av
" Garrett formn Whitmier & Ferris Co r254 N Division

HUYLER'S, John T Roberts Mgr, Confectioners 350 Main, Phone Seneca 0147, 566 Main, Phone Seneca 4425, and 1366 Main, Phone Tupper 2154

Hwap Elmer lab r138 Gilbert av
" Louisa clk r138 Gilbert av
" Peter wtchmn h138 Gilbert av
Hy Eliz maid r695 Prospect av
Hyams Henrietta bkpr Buff Pressed Steel Co r53 Harvard pl
" Isaac h53 Harvard pl
" Jerome clk r53 Harvard pl
" Lillian sten r53 Harvard av
" Susan (The Highgate Shoppe) r53 Harvard pl
Hyatt Bradford A asst vet surg U S Bureau of Animal Ind res Kenmore N Y
" Eliz Mrs h240 Johnson
" Frank formn Buff Pressed Steel Co h220 Stockbridge av
" Geo r240 Johnson
" Gilbert B formn Federal Tel Mfg Corp r1797 Bailey av
" Grace r350 Austin
" Harriet hsekpr Buff City Hosp
" Margt drsmkr r53 Southampton
" Rose Mrs mlnr Sattler's Shoe Store h220 Stockbridge
" Wm E br mgr Singer Sewing Mach Co h300 Massachusetts av
" Wm E v-pres Enterprise of Buffalo Inc h69 Nevada av
" Winifred tchr r53 Southampton
Hyback Emily C clk r497 High
" Pearl clk r228 Longnecker
Hybicki Clara lndrs r36 St Louis av
" Frank (Sunshine Bedding Co) r36 St Louis
" Frank jr fnshr r36 St Louis av
" Walter uphol r26 Person
Hubsch Frank slsmn r813 Sycamore
" Marcella (wid John) h813 Sycamore
Hycner Andrew mldr h73 Koons av
" Jos hlpr r60 Mohr
" Valeria mach opr r73 Koons av
" Valeria mach opr r73 Koons av
" Wojceich coremkr h60 Mohr
Hyde Arden O inspr N Y Fire Ins Rating Organization r490 Colvin av
" Arth C eng h169 Abbott rd
" Blanche sten r116 Congress

HYDE BROS CO (Charles L Hyde, Charles M Hughson, R F Mollnow), Real Estate and Insurance 403-404 Morgan Bldg, Phone Seneca 0146, Branch Offices 1558 Hertel, Phone Crescent 1035, 3003 Delaware, Phone Riverside 5916

" Chas A r312 Parker av
" Chas H asst sec Mentholatum Co h24 Chapin pkway

ESTABLISHED 1893

POPEK
" Jennie slswn F W Woolworth Co r9 Green
" John lab r40 Krakow
" Josephine r182 Kosciuszko
" Stanley coal 182 Kosciuszko r do
Popiela Anthony pntr r65 Sobieski
" Frances hlpr r65 Sobieski
" John formn Connell Anthracite Coal Co h 235 Person
" Marie hlpr Natl Lamp Wks r65 Sobieski
" Michaelina (wid Valentine) h65 Sobieski
" Stanislaus slsmn h32 Wick
" Stanley slsmn h25 Chauncey
" Sylvester plshr r65 Sobieski
Popielak Gregory pntr h377 Sweet av
Popielasz Valentine h65 Townsend
Popielski Emily clk r286 Sobieski
" Frank tinsmith h515 Fillmore av
" Henry A hlpr r286 Sobieski
" Jos elev opr r66 Beck
" Julian mldr h286 Sobieski
Popieluk Alex treas Ukranian American Home Assn h205 Military rd
Popiolkowski Agnes silkwkr r110 Liddell
" Cecelia slswn r110 Liddell
" John coremkr h59 Guilford
" Jos lab h110 Liddell
" Leonard carp r110 Liddel
" Thaddeus slsmn r110 Liddell
Popkin Jos H mgr National Dist Tel Co r49 Crestwood av
" Mathilda Mrs r117 Spruce
Popko Casimer carp h968 Sycamore
" Chas carp h968 Sycamore
" Constantine student r6 Empire
" Edw h15 Shepard
" Michl V mus tchr h97 Miller av
" Sophia midwife 6 Empire r do
" Vincent h6 Empire
Poplachowski Frances boxmkr r69 Liddell
" Geo glazier r69 Liddell
" Steph lab h69 Liddell
Poplawski Andrew baker r113 Woltz av
" Felix F real est 1263 Broadway h1381 E Delavan av
" Jos lab h275 Detroit
" June I sten r1381 E Delavan av
" Pauline pkr h43 St Louis av
" Stanley blksmith h43 St Louis av
Popoff Angeline slswmn r37 Spaulding
" Carlton lab r37 Spaulding
" Jas h37 Spaulding
" Max woodwkr r37 Spaulding
Popoj Mary (wid Anthony) h80 Peter
Popoliek Amelia (wid Louis) h rear 31 Roseville
Popp Adam confr 116 Hamilton h do
" Alex mach r40 Glor
" Arth H (Henry Popp & Co) h80 Lemon
" Arth H Mrs mlnr 63 Allen r80 Lemon
" Edwin elec eng h134 Oak Grove av
" Ella H sten Edw M Kelly Inc r40 Glor
" Elmer G mach r819 E Ferry
" Elmer W electn r529 Glenwood av
" Frank h292 Moselle
" Geo treas Buffalo Castings Corp h82 Goembel av
" Harold I clk Popp & Powers r60 Tillinghast pl
" Helen h225 Katharine
" Helen M sten F C Brendel res Depew, N Y
" Henry h529 Glenwood av
" Henry & Co (Arth H Popp, Loretta Popp Beck) drygds 80 Lemon
" Howard frmn Bettendorf Elec Co h245 LaSalle
" Irma sten Intl Ry Co r653 Michigan av
" John pres Buffalo Brass Castings Corp h819 E Ferry
" John E carmn h118 Ericson av
" Jos acct h2144 Niagara
" Jos W enameler h121 Erb
" Leo lab r110 Liddell
" Louis R chauf r23 Plymouth av
" Lydia (wid Michl) h40 Glor
" Marion inspr r76 Colfax av
" Paul mus tchr h653 Michigan av

POPP THEODORE L (Popp & Powers), h62 Tillinghast Place, Phone Crescent 0720-R

POPP & POWERS (Theodore L Popp, John S Powers), Patents, Trade-Marks and Copyrights 1042-1044 Ellicott Square, Phone Seneca 0169 (See page 182)

Poppadimidry Palidofky (Camuza & Poppadimidry) 639 Michigan av
Poppel Edw pntr h424 Olympic av
Poppenberg Albert (Brunswick Music Shoppe) r247 Parkside av
" Albert chauf r1144 E Delavan av
" Arnold C dept mgr G H Poppenberg r200 Depew, av
" Cath slswn r1144 E Delavan av
" Edith r80 Traymore av
" Edw J slsmn Bartlett Oil Corp h1144 E Delavan av
" Geo slsmn C B Schreck r1144 E Delavan av
" Geo J firemn h1144 E Delavan av

POPPENBERG GUSTAVE H, Pres G H Poppenberg Inc, h200 Depew av, Phone Crescent 1592-J

" Gus H jr cashr G H Poppenberg r200 Depew

POPPENBERG G H INC, Gustave H Poppenberg Pres, Pianos, Player Pianos, Bicycles, Automobiles, Furniture and Phonographs, Main and Carlton, Phones Tupper 0472 and 10410 (See left top lines and page 173)

" Herman student r200 Depew av
" Hidegarde I clk G H Poppenberg r200 Depew av
" Jas (Poppenberg & Stack) r397 Benzinger
" John mach h32 Lang av
" Jos W chauf r1144 E Delavan av
" Kath M cashr G H Poppenberg r200 Depew av
" Martha r1176 Bailey
" Matilda h80 Traymore av
" & Stack (Jas Poppenberg, Arth Stack) painting contrs 397 Benzinger
Poppendeck Albert clk P O r545 Hopkins
" Henry r2, 45 Spaulding
" Mary Mrs sten F P Coward & Son r545 Hopkins
" Minnie cashr F P Coward & Son r685 Abbott rd
Popper Arth E (Popper & Son) res Eggerstville N Y
" Edw A (Popper & Son) h71 Montana av
" Frank mach h707 Jefferson
" & Son (Edw A and Arth E) mlnry supplies 490 Genesee
Poppert Chas A slsmn h37 Norwalk av
" Fredk W cashr Met Life Ins Co h135 E Utica
" Josephine Mrs r37 Norwalk av
" Louise A clk N Y C R R r2, 1253 Abbott rd
" Mary (wid Henry) h2, 1253 Abbott rd
Popple Geo H confr 612 Walden av h do
" Hannah F r464 Franklin
" Marion F sten N Y Life Ins Co h464 Franklin
Poprocki Peter lab h224 Goodyear av
Poprowski Jos lab h404 Gibson
Popular Motor Sales Co Casimir S Zasowski mgr 753 Fillmore av
" Sales Co (Howard L Schreiber, Henry L Fritsch) knit goods 1521 Genesee
Porcella Jos tailor h219 Porter av
" Louis J asst supt sta B P O h406 Bird av
Porcellio Rocco contr h122 10th
Porcelt John h21 Cypress
" Margt tailoress r21 Cypress
Porcher Albert J jr chf clk Island Warehouse Corp h655 Sherman
" Edw W caller h504 E Ferry
" Josephine (wid Albert) h1274 Michigan av
" Orlando J formn Donner Steel Co h240 Leroy av
" Otto C jr asst sta mstr N Y C R R h211 W Ferry
" Stella sten r1274 Michigan av
Pordan John driver r241 Grote
" Jos janitor h269 Grote
" Julia mach opr r269 Grote
Poremba Anthony car repr h181 Rother av
" John butcher h1620 Bailey av
" Michl lab h38 Beck
Porembski Edw shoe repr 820 Sycamore h do
" Peter mldr h45 Page
" Stanislaus lab h159 New S Ogden

ROWLAND FISH & OYSTER CO INC, Frank M Rowland Pres, Mrs Estella Rowland Sec, Jos G Schnitter Treas, 429 Ellicott, Phones Tupper 7724 and 7725
" Florence L sten Met Life Ins Co res Kenmore N Y
" Frank M pres Rowland Fish & Oyster Co h750 Parkside av
" Fred H welder r361 Hampshire
" Geo electn r146 16th
" Geo A slsmn Buff Fndry & Mach Co res Kenmore N Y
" Geo B dry gds 827 Tonawanda h1769 Hertel av
" Grant trucker r382 Ellicott
" Jas r31 Prospect av
" John formn h828 Tonawanda
" John E firemn h487 W Utica
" John T h193 Huntington av
ROWLAND KENNETH C, V-Pres George B Ricaby Company Inc, 1 Niagara sq, Phone Seneca 8870, h22 Delham av, Phone Crescent 5589-J
" Laura nurse r374 Woodside av
" Leo J asst chf police signal system r1304 Michigan av
" Mary E clk Chas F Joyce Co Inc res Kenmore N Y
" Mildred A r193 Huntington av
" Monte lab h383 N Division
" Nellie J furn rms 38-40 Goodell
" Thos J electn r25 Ripley pl
" Victoria L Mrs r rear 110½ Clinton
" Wm collr Webster Citizens Co r16 Oxford av
" Winifred M cashr r1304 Michigan av
Rowles Herbert cond h702 Jefferson av
Rowley Ada L (wid Henry) h119 Jewett av
" Anna C Mrs h66 Goodrich
" Carroll L hlpr r64 Lisbon
" Cath G law clk r206 Blaine
" Chas H janitor h379 Hudson
" Clarence S S h206 Blaine
" Clayton clk r379 Hudson
" Earl golf tchr h936 Kensington av
" Edgar lab h854 Michigan av
" Edith M sten Cary Safe Co r379 Hudson
" Edw photo r48 Demond pl
" Elinor S student r206 Blaine
" Eliz r16 Melvin pl
" Eug C contr 530 E Delavan av h do
" Evangeline (wid Wm) h573 Grant
" Frank B asst district atty res Tonawanda N Y
" Fred h269 Smith
" Fred potter h16 Melvin pl
" Fred jr decorator Buff Pottery r16 Melvin pl
" Horatio S contract agt Dominion Natl Gas Co Ltd res Tonawanda N Y
" Jas M chf eng City Hall h962 Lafayette av
" Jos F slsmn Frontier Water & Steam Supply Co r1381 Delaware av
" Kath (wid Saml) r249 Leroy av
" Lee asmblr Ford Motor Co res Eggertsville N Y
" Max W slsmn Film Booking Offices of Am res Silver Creek N Y
" Nettie (wid Everett) photog 539 Main h136 St James pl
" Robt K auto mech r66 Goodrich
Rowson Guy mldr h210 Thompson
" John W piano mkr h115 Hertel av
Rowswell Alf mach h122 Arkansas
" Alf F clk C N Rys r122 Arkansas
" Chas clk r122 Arkansas
" Earl clk Spencer Kellogg & Sons r383 Dewitt
" Herbert J weighmstr h120 Rees
" John W tinsmith h383 Dewitt
Roy Alf lab h241 Grote
" Cecelia M mus tchr 354 Leroy av h do
" Earl C metalwkr h205 Goodell
" Edith Mrs clnr r494 Pearl
" Ernest H tester r285 Maple
" Fred J crane opr h367 Rhode Island
" Geo E carp h322 Esser av
" Jas E drftsmn h283 Lisbon av
" Jas E supt Lover Top & Converter Co Inc h295 Maple
" Jessie waitress r88 West av

ROY
" Lillian M r159 Merrimac
" Louis mach h159 Merrimac
" May Mrs film inspr r173 Kingsley
" Peter porter r494 Pearl
" Stella mlnr r324 Hudson
" Wm D sec Roy's Automobile Laundry res New York City
" Wm F mach h149 Peach
Roy's Automobile Laundry Inc Wm J Silver pres, Mrs Teresa Silver v-pres Wm D Roy sec 2357 Main
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ROYAL INDEMNITY CO (Claim Dept), Eugene J Carberry Adjuster, 403 Fidelity Annex, Phone Seneca 3630
" Jas tailor 38 Broadway r346 Pearl
" Jos N sls mgr F N Burt Co Ltd h42 Summit av
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" Millinery & Supply Co (I L Goldstein) 9 E Mohawk and 460 Washington
ROYAL OSMON, Pres Caldwell Process Buffalo Corp, h353 Oakwood av, E Aurora, N Y, Phone 425
" Pants Co (Jacob and Isador Lansky) 459 Washington
" Remedy Co L E DeCourlander mgr 525 Brisbane bldg
" Typewriter Co C M Pillow mgr 196 Franklin
Royall Marie L r300 15th
Royan Jas lab h232 William
ROYCE CHARLES A, V-Pres Kinsey Realty Company, h475 Woodward av, Phone Crescent 1498-J
" Clarence appr r 94 Burch av
" Fannie Mrs r102 Albany
" Genevieve tchr P S r2, 76 Seminole pkwy
" Geo A chauf h70 Brayton
" Geo H wtchmn h285 Roehrer
" Jacob lab r425 Ellicott
" John brkmn r94 Burch av
" Kath E Mrs clk Plastergon W B Co r176 Grant
" Martin mach r1145 Niagara
" May (wid Alf) mach opr r39 Earl pl
" Raymond H asst mgr South Side Natl Bank r94 Burch av
" Truman formn h94 Burch av
" Warren h66 Mariner
Roycraft Henry grinder h191 Woodside av
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" Shop The L R Heinrich mgr 270 Delaware av
Roycrofters The of East Aurora printers 270 Delaware av
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" Horace K clk I Ry Co h102 Dewitt
" Susie E (wid Jas H) r16 Arkansas
Roykoff Royal C slsmn h85 Carlyle av
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Royle Edw R sec r761 West av
" Eliz (wid Geo) h761 West av
" Eliz E sten r48 Gelston
" Emma J r761 West av
" Harriet clk Met Life Ins Co r 761 West av
" Laura A cashr Met Life Ins Co r761 West
" Mary A (wid Geo) h48 Gelston
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" Thos J mech r761 West av
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" Steph woodwkr r245 Steward
Rozan Alice J student r818 Fillmore av
" Frank hlpr h rear 393 Elk
" Geo O dentist 1070 Broadway r1478 do

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" Harold electn r511 N Oak
" Louise h511 N Oak
" Susan D Mrs mus tchr 460 14th
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Sailes Laura housekpr r71 Goodrich
Sailor Harvey lab r18 Walnut
" Jacob lab r101 Sycamore
Sailors' Union of the Great Lakes Patk O'Brien pres 55 Main
Sainer Nick baker h875 Michigan av
Sainsbury Anna M phone opr r1281 Jefferson av
" Clara hlpr r819 7th
" Dorothy H phone opr r1281 Jefferson av
" Grant inspr h1281 Jefferson av
" Jas F mach Jacob Schmahl Co h1505 Jefferson av
" Jas T metal wkr h1505 Jefferson av
" Mildred O phone opr r1281 Jefferson av
" Roger r242 Hampshire
St Adelbert's Parochial School Rothe av nr Stanislaus
" Adelbert's R C Church ne cor Stanislaus and Rother av
" Agatha's R C Church Rev Jos E Maguire rector ne cor Germania and Mystic
" Agatha's School ns Mystic bet Germania and Hopkins
" Agnes R C Ch Benzinger cor Ludington
" Agnes School Luddington nr Benzinger
" Agnes Training Schaal for Girls 3233 Main
" Andrew Apartments 234 Woodlawn av
" Andrew's Episcopal Church 3111 Main
" Andrew's Evan Synod Ch Domedion cor Genesee
" Andrew's Scottish Club 509 Lafayette av
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" Ann's R C School bet St Ann's Church and 464 Emslie
" Anthony of Padua R C Ch Court cor S Elmwood av
" Anthony of Padua R C School 319 Terrace
" Augustine Roman Catholic Church (colored) 417 Michigan
" Bartholomew's School Grider near Litchfield av
" Bernard's School Clinton and Willett
" Bonaventures R C Church 2768 Main
" Boniface R C Church Mulberry nr Carlton
" Boniface School 128 Locust
" Brigid's Parochial School ne cor Fulton and Louisiana
" Brigid's R C Church Rev Luke F Shakey pastor sec cor Louisiana and Fulton
" Casimer's R C Church Cable cor Casimir
" Casimir's School Cable nr Casimer
" Charles The Sister Mary Rose supt boarding 473 Niagara
" Clair Andrew welder r192 Sheffield av
" Clair Anna confr 414 Louisiana h do
" Clair Edw J barber r239 14th
" Clair Howard formn Rome Wire Co r66 Poultney av
" Clair Ida Mrs slsldy M J Leo Inc r348 Franklin
" Clair Wm clk Morris Siegel r183 Clinton
" Claire Silas waiter r408 Masten av
" Clares Convent Sisters of St Francis in charge 741 S Division
" Clement's Episcopal Church Grider cor Sussex
" Columba's R C Ch Eagle at Hickory
" Columba's School 431 Eagle
" Croix The 83 Prospect av
" Cross Jos A striper Republic Metalware Co r274 Myrtle av
" Elizabeth's of Hungary R C Church 986 Grant
" Elizabeth's School Grant nr Amherst
" Elmo Apartments 664 Main
" Felix Home 792 Fillmore av
" Florians R C Ch Rev John Szmytkowski pastor cor Hertel av and St Florian

SAINT
" Florians R C School Hertel av near Tuxedo pl
" Francis DeSales R C Church Rev John C Carr pastor Humboldt pkwy and Northland av
" Francis DeSales School Humboldt pkwy and Northland av
" Home 337 Pine
" Francis of Assisi Church 135 N Ogden
" Francis of Assisi Sch N Ogden nr Lovejoy
" Francis Xavier R C Church East nr Amherst
" Francis Xavier School 151 East
" George Development Co of Fla Robt W Day pres Allen W Jackson sec-treas 853 Ellicott sq
" George Jos mach h274 Hampshire
" George Roumanian Grand Orthodox Church 209 East
" George Ruth maid Hotel Touraine r381 Fargo av
" George Sarah slsldy J N Adam & Co res North Collins N Y
" Gerard's R C Church 1190 E Delevan av
" Gerard's School Bailey av cor E Delavan av
" Hilaire Leo clk h63 Stone
" Hogue Eliz M ivory wkr r557 Tonawanda
" Kath L ivory wkr r557 Tonawanda
" Mary A (wid Anthony) h557 Tonawanda
" James Anna r384 Summer
" James Chas A city firemn r362 Landon
" James Episcopal Churcvh Swan cor Spring
" James Evangelical Church 461 Rhode Island
ST JAMES L NAPOLEON, Sec R H Thompson Co, h384 Summer, Phone Tupper 3303-J
" James Mary E (wid Peter) r44 Rodney av
" James Sch Bailey av and Davidson
" Joachim R C Church cor Empire and Miller av
" Joachim R C School cor Empire and Miller
" Johannis Reformed Evan Ch Good av cor Lilac
" John Anna cook 434 Linwood av
" Edw E real est h205 Newburgh av
" John Ella (wid Frank) h567 Ellicott
" John Gilbert slsmn r594 Masten av
" John Maron R C Church (Syrian) S Division cor Cedar
" John Maron R C School S Division cor Cedar
" John Nellie clk Hotel Broezel r53 College
" John the Baptist R C Church 60 Hertel av
" John the Baptist School Hertel av cor East
" John Wm W slsmn h52 Herkimer
" John's Episcopal Church Bidwell pkwy cor Lafayette av
" John's Evangelical Ch 85 Amherst
" John's Evangelical Reformed Church Good av near Lilac
" John's the Evangelist R C Church Seneca near St John's Parkside
" John's the Evangelist Convent 57 St Johns Parkside
" John's Evan Lutheran Church 285 Hickory
" John's R C School 420 East
" John Kanty R C Church Broadway cor Swinburne
" John Kanty School Broadway and Swinburne
" John Mary hlpr Buff Columbus Hosp 298 Niagara
" Jos glove ctr Helenbrook Bros h188 Westminster
" Joseph's Colleigate Institute Rev Brother Philip prin 1238 Main
" Joseph's Old Cathedral Franklin nw cor Swan
" Joseph's R C Cathedral Delaware av and W Utica
" Joseph's School 3275 Main
" Joseph's Sisters Convent 138 Locust
" Jude's Episcopal Church Macamley cor Dash
" Laurent Peter trainmn r540 Hertel av
" Lawrence Life Assn of N Y Reuben A Main dist mgr 1013 Mutual Life bldg
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" Louis Cash Register Co W J Middleton br mgr 253 S Elmwood av
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" Alice M r277 Laurel
" Arth dentist 265 Norwood av h do
" C M 297 E Ferry
" Emily bkpr Clawson & Wilson Co r27 Shenandoah rd
" Hazel cafe dir Y W C A res Kenmore N Y
" Kenneth H bkpr M & T Natl Bank r1, 109 Edgewood av
" Leland P storekpr White & Pinck r136 S Division
" Lillian waitress r136 S Division
" Rose Mrs h31 Greenwood
" Russell S phys 36 Kenova pl h do

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" Robt J v-pres Wildroot Co Inc res Snyder N Y
" Wm W v-pres Federal Tel Mfg Corp h347 Elmwood av
Kidman Theo mach r766 Elmwood av
Kiebala Casimir carp h121 Person
" Jos phys 887 Clinton h do
Kieber Benj slsmn Buff Whol Hdw Co res Williamsville N Y
" Florence F phone opr r620 E Amherst
" John bench hd h620 E Amherst
" Raymond J bkpr h620 E Amherst
Kiebler Albert carp r80 Marshall
Kiebzak Chas prsmn Geo E Farthing r353 French
" Frank mach opr h154 Peabody
" Jacob mach h243 Grote
" Jos firemn h52 Minton
" Jos F soft drinks 2421 Niagara h do
" Michl gro 774 Eagle h do
" Stanley mldr h81 Marion av
" Steph lab h3 Daytonia pl
" Walter hlpr r52 Minton
Kiec Stanislaus lab h300 Detroit
" Stanislaus lab h142 Townsend
Kiedel Bronislaw billiards 754 Seneca h do
" Chas M gro 784 Seneca h do
" Floyd clk C M Kiedel r784 Seneca
" Wm chauf G Lang Brewery r368 Northampton
Kiedrowski Casimira bkpr r34 Reed
" Cecelia smstrs r1129 E Delavan av
" Clara bkpr Liberty Bank of Buff r34 Reed
" Clara G bkpr r1129 E Delavan av
" Florence clk r1129 E Delavan av
" Frank mixer r83 Milburn
" Frank R concretewkr h1129 E Delavan av
" Genevieve clk r1129 E Delavan av
" John tinsmth h34 Reed
" Josephine midwife r34 Reed
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" Margt M tchr P S r624 Richmond av
" Raymond J steward Hotel Statler h155 Montrose av
" Wm J spl officer Peoples Bank h121 Montrose av
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" Andrew tinsmth r563 Monroe
" Anna h88 Goodrich
" Anna nurse Buff Dist Nursing Assn r1208 Michigan av
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" Chas real est 195 Anderson pl h do

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" Emma (wid Nicholas) h69 Edna pl
" Emma C mlnr 532 Elmwood av r403 Lafayette av
" Ernest bkpr Marine Trust Co r22 Roehrer av
" Ernest reprmn h1275 Clinton
" Flora B mus tchr r195 Anderson pl
" Florence office mgr M J Leo Inc r486 Wilson
" Frances A h114 E Tupper
" Frank J dist trav inspr Trunk Line Frt Insp Bureau r433 Elm
" Fred lab r268 Eagle
" Fred reprmn r62 Elmwood av
" Fred jr scenic artist 180 Clinton h do
" Fred J dep collr U S Intl Rev Service h419 Elm
" Fred W com mer 27 E Market h210 Landon
" Genevieve W sten Certainteed Products Corp r114 E Tupper
" Geo R driver Flint & Kent h6 Daisy pl
" Ignatz lab h563 Monroe
" Ina N sten Liberty Bank of Buff r253 Franklin
" Irene E sten Robt L Loud Music Co r6 Donaldson av
" John h1208 Michigan av
" John Rev rector St Agnes R C Ch h194 Ludington
" John A (Kiefer & Weckerle) h946 Michigan av
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" Karl A clk Bureau of Streets r464 Colvin pkwy
" Leo E electn r114 E Tupper
" Leo G dentist 694 Broadway r42 Johnson
" Loretta C clk N Y Tel Co r22 Roehrer av
" Louella E clk R W Bixby Inc res N Collins N Y
" Louis metalwkr r647 Michigan
" Louis Rev asst rector St Vincent DePaul R C Ch r15 Eastwood pl
" Madeline r371 Glenwood av
" Madeline A tchr P S r42 Johnson
" Magdalen (wid Jos) h42 Johnson
" Mamie E mus tchr r195 Anderson pl
" Mary (wid Jacob) r19 Lord
" Mary Mrs h92 Johnson
" Mary r1325 Clinton
" Mary A clk Mentholatum Co r1275 Clinton
" Minnie (wid Ernest) h22 Roehrer av
" Minnie (wid Ralph) furn rms 253 Franklin h do
" Nelson K eng r104 Donaldson rd
" Peter C clk Marine Trust Co res Snyder N Y
" Peter C jr com artist r114 E Tupper
" Peter F formn Genl Drop Forge Co h rear 576 Riley
" Philip h211 Goodell
" Philip P h486 Wilson
" Ray mach r rear 576 Riley
" Reinhard (Sycamore Garage) h941 Washington
" Rose clk World's Disp Med Assn r433 Elm
" Vivian nurse r107 14th
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" John J h371 Moselle
" Lottie r1397 Niagara
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" Reacy mach h200 Baitz av
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" Libbie glovemkr r604 Sycamore
" Mary (wid John) h604 Sycamore
" May glovemkr r604 Sycamore
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" Stanley clk r60 Zelmer
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Promenschenkel Carl N cashr Richd L Wood & Co r205 Ashland av
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" Geo steelwkr h134 Bloomfield av
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Prong Geo F drftsmn City Planning Committee r1266 Niagara
" John C shoes 1226 Niagara h do
Pronie Henry eng h rear 2747 Main
Pronko Jane slswmn Boston Dry Gds Corp r289 Sobieski
Pronobis Adam clk r204 Cable
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Propis Frank clk r148 N Ogden
" Jos soft drinks 1221 Lovejoy r148 N Ogden
" Paul coal 219 Schiller h do
" Rose (wid John) h148 N Ogden
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" Geo h117 Grider
" Harold A chauf h124 Purdy
" Kath charwmn h531 Adams
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Proseus Clarence H mach r55 Kenefick av
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" May sten W A Case & Sons & Co r51 Mineral Spring rd
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" Reuben lab r121 Swan
" Wm woodwkr r875 Michigan av
" W E mgr-sec Electrical League of the Niagara Frontier h103 Larchmont rd
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" Henry clnr h301 Colvin
" John inspr r288 Loepere
" Herman J eng h344 Guilford
" Rosalind hairdrsr r301 Colvin
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Prouse Arth clk H I Sachett Elec Co r611 Bird av
" Harold R mgr British Am Film Producers Alliance Inc h70 Fairfield
" J Wm sec British Am Film Producers Alliance Inc h611 Bird av
Prout Clair firemn h151 Locust
" Jas (The Minute Delivery) r291 Niagara
" Laura (wid Mark) r122 Berkshire av
" Lillian boxmkr r1140 Lovejoy
" Wilson C bkpr The Fidelity Trust Co of Buff r 1140 Lovejoy
Prouty Jas E acct Dept of Assessment r535 Auburn av
" Mortimer J trav slsmn h19 Devereaux
" Wallace carp h535 Auburn av
" Wilfred formn h459 Willet
Provenzano Angelo barber h339 7th
" Anthony toolmkr h233 Plymouth av
" Carmelo gro 969 Niagara h do
" John agt Met Life Ins Co h164 Rhode Island
" Kate opr Gem Skirt Mfg Co h164 Rhode Island
" Pasquale ctr r334 S Division
" Paul lab h rear 146 Front av
" Rose typist r233 Plymouth av
" Salvatore barber h rear 105 Carolina
Provenzia Jos woodwkr h471 7th
Provenzo Biagio h60 Front av
" Carrie Mrs prop Wells Hotel h128 Seneca
" Eug F clk r128 Seneca
" Jessie student r60 Front av
" Nicholas B clk r128 Seneca
" Salvatore cabtmkr h60 Front av
" Sarah J tchr P S r60 Front av
" Teresa bkpr r60 Front av
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" Carl R chauf r469 Olympic av
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" Cath compto opr Walbridge & Co r30 Kingsley
" Edmund linemn r895 Walden av
" Edw T optician Niagara Optical Co h429 Pratt
" Edwin R eng h582 Broadway
" Eleanor J clk Buff Evening News h38 Heath
" Eug meter reader Buff Gen Electric Co r895 Walden av
" Frank chauf h597 Spring
" Geo pntr h377 Walnut
" Gertrude bkpr r30 Kingsley
" Gertrude bkpr Wm Neubecker r317 Pine
" Henry slsmn Fleischman Co h601 Spring
" Henry E paperhngr 317 Pine h do
" Henry J opr Happy Hour Theatre r601 Spring
" Irene G bkpr Whiting Stationery Co r469 Olympic av
" Louis soft drinks 411 Genesee r429 Pratt
" Mary (wid Chas) h469 Olympic av
" Peter C (Nebrich & Goerger) h30 Kingsley
" Sylvester mech r895 Walden av
" Theresa (wid Henry) r601 Spring
" Theresa M drsmkr 20, 494 Franklin r469 Olympic av
" Wm wtchmn h601 Spring
" Wm E stmftr r469 Olympic av
" & Goergen (P C Nebrich, A E Goergen) book binders 4th fl Washington bldg
Neck Chas gro 244 Grote h do
" Louis metalwkr r244 Grote
Necker Herman W mach r1½ Lafayette av
Neckers Raleigh H trav rep Buff Whol Hdw Co res Erie Pa
Necnik Konstantin lab h53 Thompson
" Mary clk r53 Thompson
Nectheo Arth mtrmn r139 South Park av
Neczy Julius meats 846 Northland av h274 Breckenridge
Nedd Lena r146 Pine
" Nee porter Morrison's Inc 146 Pine
Nedell Irving furrier 481 Main h795 Elmwood av
Nedz Nicholas lab h91 Chicago
Neeb Chas H mach h551 Timon
" Edw C chf clk N Y C R R h414 E Utica
" Eliz (wid John) h31 Cayuga
" Estelle L tchr r47 Harvard pl
" Harry L gro 853 Jefferson av h31 Cayuga
" Jos J supt h2, 715 South Park av
" L E Mrs tchr Chown School of Business h47 Harvard pl
" Norman J stock clk Mack Intl Motor Truck Corp h442 High
" Percy F bkpr r31 Cayuga
" Peter lab h414 E Utica
" Sophia C clk r2, 715 South Park av
" Wm mech Buick Motor Co h442 High
Needham Anna foreldy r82 Chester
" Bartholomew A clk P O 48 Monticello pl
" Edw chauf h145 O'Connell av
" Esther M tchr P S r48 Monticello pl
" Geo L formn r48 Monticello pl
" Grace sten Finnell System Inc r48 Tacoma av
" Harry slsmn h287 Lisbon av
" Jas firemn r120 Fulton
" Jerome F student r31 Lisbon
" Kath D acct r48 Monticello pl
" Margt (wid John) h48 Monticello pl
" Margt slsldy h82 Chester
" Mary egg candler The Fairmont Creamery Co r120 Fulton
" Patk lab r120 Fulton
" Peter H clk h31 Lisbon
" T Richd checker h60 Welker
" Thos lab h120 Fulton
" Thos J R jr tmstr h219 Mackinaw
" Vincent P clk P O res Lackawanna N Y
Needles Wm bellmn Hotel Ford r101 Niagara

NEEF

Neef Gottlob welder h rear 94 Maple
Neehan John lab Amer Elev & Whse Co Inc r373 14th
Neeler Henry A jr carrier P O h57 Fairfield
" Henry M h98 Blaine
" Louise L tchr P S r98 Blaine
Neely Albert chef W H Northrup r194 Oak
" Arth chemist r2, 87 Potter's Corners rd
" David A br mgr No 5 Holland Furnace Co h43 Welmont pl
" Merle A slsmn Holland Furnace Co r43 Welmont pl
Neelon Alice pupil nurse Millard Fillmore Hosp
" Alice M dist chf clk N Y Tel C r509 Humboldt pkwy
" Irene supvr Millard Fillmore Hosp
" Jas h509 Humboldt pkwy
" John P clk r509 Humboldt pkwy
" Wm J storekpr r509 Humboldt pkwy
Neely Cator mech r50 Howard
" Chas C formn h30 Southampton
" Lavel coremkr Am Radiator Co r301 Spring
" Orla G hlpr Dusing & Metz Inc res Kenmore N Y
" Virgie hlpr Heinz & Munschauer r245 Spring
Neenan Patk J lab Amer Elev & Whse Co Inc r19 Euclid pl
" Sadie Mrs r97 Whitney pl
" Thos brklyr h139 Chicago
Neenos Geo (Carlton Restaurant) r1458 Michigan av
Neese Henry driver r20 Beech
" Minnie Mrs h20 Beech
Neeser Charlotte slsldy r101 Burton
" Jos bkpr h101 Burton
" Jos lab h641 Sycamore
" Robt J jr bkpr Iroquois Gas Corp r101 Burton
Neeson David G slsmn Walbridge & Co h26 Boyd
" John lab Kensington Davis Corp h727 Elmwood av
" Margt r364 Bryant
" Thos P slsmn C J Irwin r364 Bryant
Neet John M cond h188 W Utica
" John S frt cond r188 W Utica
Neetmayer Albert printer r337 Franklin
Neff Allen W sls agt h6 Goulding av
" Alvin E chef Tony Rooney r135 S Main
" Ambrose roller h256 Carolina
" Anna M r436 Potomac av
" Benj h936 W Ferry
" Chas R mattressmkr Otis Bed Mfg Co h148 Davidson
" Clara J r436 Potomac av
" Donald M ins r356 Hudson
" Edw H clk Ry M S h75 Crestwood av
" Eli clk h240 Herman
" Fern L r34 Penhurst pk
" Frank E formn American Brass Co h108 Lemon
" Ida M (M J and I M Neff) r180 W Chippewa
" John formn r165 Moselle
" John W real est 1050 Bramson bldg h356 Hudson
" Jos mach opr r15 Peoria
" Mabel J (M J and I M Neff) r180 W Chippewa
" Maud Mrs clk N L & O Power Co r6 Goulding av
" Mildred r356 Hudson
" M J and I M (Mabel J and Ida M) ladies' ready-to-wear 18 E Mohawk
" Ray mfr agt h196 Stockbridge av
" Ruth E playground dir r356 Hudson
Neffeau Freda dom 21 Chatham av
Neffke Aug F meat ctr Robt Kirchofer h541 Sycamore
" Ferdinand sheet metal wkr h102 Grey
" Fredk lab h244 Sherman
" Paul J lab h345 Fox
Negen Eunomia (wid Jos) h261 Potter's Conners rd
Negi Elsie mach opr r96 Marion av
" John lab h96 Marion av
Negley Thos M slsmn h244 Stevens av

CONSULT THE

PHONES: TUPPER 10472-10410-10411

BOBALA

Bobala Frank r135 Ruhland av
" Jos lab h135 Ruhland av
Bobe Frank janitor Packard Buffalo Motor Co Inc r185 Allen
Bobek Andrew soft drinks 226 Tonawanda h do
" Aug lab h231 Goodyear av
" Frank mach r231 Goodyear av
" John mldr Kensington Davis Corp h125 Coit
" Jos mach opr r484 Wilson
" Leona bonder r231 Goodyear av
" Mary (wid Michl) h468 Wilson
" Michl crane opr Montgomery Bros & Co r468 Wilson
" Walter mach r484 Wilson
Bobel Jacob gro 382 Mackinaw h do
Bobenread Edwin factory wkr r19 E Glenwood av
" Eug A clk Erie R R r19 E Glenwood av
Bober Carl mldr h107 Grote
" John lab r353 Amherst
" Paul coremkr h32 Greeley av
" Paul lab h985 Smith
Boberek Anna (wid Lawrence) h25 Thomas
" John clk h3 Concord
" Jos eng r25 Thomas
" Martin r76 Roebling av
" Michl auto bldr r25 Thomas
" Nickolas pdlr h76 Roebling av
" Robt waiter r76 Roebling av
Bobik Julius lab h131 Gorski
" Walter firemn h rear 731 Perry
Boblak Frances hairdrsr Primrose Beauty Shoppe r613 Hertel av
" John hdw 613 Hertel av h do
Boblett Delbert barber 1183 Lovejoy h325 N Ogden
Bobo Louis lab r17 Milnor
Bobowicz Andrew lab h242 Townsend
" Hattie mach opr Niagara Overall & Pants Co Inc r228 Townsend
Bobrek Anna (wid Lawrence) r25 Thomas
" Jos eng r25 Thomas
Bobro Bruno pipeftr h rear 605 Fulton
Bobryk Jeanet waitress r305 Sweet av
" Julia Mrs h305 Sweet av
" Sophia waitress r305 Sweet av
Bobsien Bertha E tchr P S h268 Locust
Bobula Jos lab h265 Chandler
Bob-ys Clothes Shop (F I Bob-ys) 360 Main
" Frank I (Bob-ys Clothes Shop) h184 Lovering av
Boccarossa Adelicisa lab h363 Eagle
" Pietro lab h rear 363 Eagle
Bocci Ralph lab r473 S Division
Boccio Anna (wid Frank) h154 Whitney pl
" Giovanni lab h320 S Division
" John lab r320 S Division
" Orazio lab h1 Fly
" Ralph lab h32 Goethe
" Ralph lab h198 Perry
Boccolucci Anthony millwright Donner-Hanna Coke Corp r495 Eagle
" Carlo chart boy Donner-Hanna Coke Corp r 495 Eagle
Boce Alice E tel opr r1, 36 Roanoke pk
Boch Mae hairdrsr Dorothy K Nichols r858 Glenwood av
" Michl mach Mollenberg-Betz Mach Co h858 Glennwood av
Bochanowicz Julia clk r82 Fredro
" Stanislaus mach h82 Fredro
Bocharski Michl stoker opr Buff Gen Electric Co r107 Amherst
Bochenek Blazej lab r873 William
" Sophie emp Trico Products Corp r81 Mansion
" Walter B clk Link & Co h35 Fillmore av
Bochenski Bruno lather r17 Moselle
" Conrad carp r17 Moselle
" John lab h105 Grimes
" Steven clk r17 Moselle
" Walter carp r17 Moselle
" Wm carp h17 Moselle
Bochiechio Jas lab h136 Vermont
" John lab h rear 231 Efner

BOCHIECHIO

" John lab Bureau of Water h28 S Elmwood av
" Mary clk r rear 231 Efner
Bochin Robt waiter Louis Inc r181 Newburgh
Bochinski Paul soft drinks 189 Stanislaus h do
Bochnia Ladislaus lab h122 Bush
Bocian Vincent lab h38 Lombard
Bociek John carp h246 Grote
" John lab h251 Strauss
" Stanley mldr r330 Sweet av
" Vincent lab r251 Strauss
Bocisz Walter lab r241 Ashley
Bock Amelia C sten Niagara Metal Weather Strip Co r102 Tyler
" Anna E (wid Egger) nurse h102 Tyler
" Arth slsmn Hertzog Motor Co Inc r30 Plymouth av
" Arth C clk Postle & Co h102 Glenwood av
" Beata (wid Jacob) r838 Glenwood av
" Carl clk r229 Bond
" Chas (M Bock & Son) h21 Clarendon pl
" Chas O emp Alinson M S Corp r371 Woodlawn av
" Diedrich hlpr r53 Kail
" Elmer P mech Sterling Engine Co r350 Cornwall av
" Eug r530 W Ferry
" Ferdinand tchr r390 Koons av
" Freda (wid Michl) h530 W Ferry
" Gerhard W baker r338 French
" Harold H acct h838 Glenwood av
" John eng U S Rubber Co h390 Guilford
" John W carp h22 Bruce
" -Lewis Co The (Meyer Bock, Max Lewis) whol jwlrs 521-23 Jackson bldg
" Lorenz gro 229 Bond h do
" Mabel H clk Intl Ry Co r22 Munford
" Margt r229 Bond
" Margt A clk Buff Gen Electric Co r102 Glenwood av
" Marie binder M M Bork & Sons r6 Myers
" Meyer (The Bock-Lewis Co) h789 Potomac av
" M & Son (Chas Bock) steel and iron 906 Morgan bldg
" Nicholas J slsmn h431 Bird av
" Norman L clk Barber Asphalt Co r22 Bruce
" Philip bkpr h350 Cornwall av
" Ray r530 W Ferry
" Ruth nurse Buff City Hosp
" Sigmond v-pres-treas M Wile & Co Inc h209 Morris av
" Walter G C watchmn Meyer Motor Car Co Inc h53 Kail
" Walter J ship clk Bridgeman-Russell Co Inc h134 Eller av
" Wm mach h105 Carlyle av
Bockelkamp Richd J clk G Fred Calmbach h478 Stockbridge av
Bockris Jacob janitor h12 Maple
" Jos J collr h60 Edna pl
Bockstahler Amelia (wid Geo) r81 Goembel av
" Blanche Mrs slsldy Given's Inc r36 Wende av
" Chas P confr 1152 E Ferry h do
" Henry W florist 92-94 Washington Mkt h36 Wende av
" Herbert E clk H W Bockstahler r20 Northumberland
" Kath (wid Andrew) fruits and prod 217-218 Washington Mkt h20 Northumberland av
" Louis mgr Kath Bockstahler r20 Northumberland
Bockstedt Howard pharm LeGrande C Harper r353 Florida
" Kath E (wid Eug) h353 Florida
Boco Andrew mach r329 Dingens
" Eliz (wid John) h329 Dingens
Boczar Stanley carp h56 Swinburne
Boczarski Bronislaus soft drinks 77 Woltz av
Boczkowski Jos A slsmn Kurtzmann Piano Co r5 N Pearl

1055 Seneca., Tel. Jefferson 3061 wood in Buffalo Yards

CUSMAN
Cusman Conrad lab h1956 Niagara
Cussler Raymond E pharm Harvey & Carey Inc res Kenmore N Y
Custance Walter C electn r305 Riley
Custard Henry C annealer h655 Elm
Custer Clarence C inspr h895 Glenwood av
" Frank porter r43 E Tupper
" Jos driver h rear 207 7th
" Jos jwlr h59 Harvard pl
Custis John E lab r70 Riverview pl
Custodi Dominick lab h513 7th
" Dominick jr printer r513 7th
" Jos chauf r513 7th
" Mary hlpr r513 7th
" Nicholas springmkr Hard Mfg Co r513 7th
" Sebastian h513 7th
Custom Pants Makers Co (Frank I Miano, Chas Notoro, Russell Castello, Jack Lovinto) 45 N Division
Customs Building Washington and Seneca
Custurs Alex cook h87 Andover av
Cutaker Gordon h122 Lemon
Cutcher Margt r186 McKinley pkway
" Nathan clothing h186 McKinley pkway
Cutcliffe Edw J purch agt h70 Norwalk av
" Wm H ydmstr h75 Royal av
Cuthbert Anne M (wid Jas E) r238 Woodlawn av
" Arnold r85 Tioga
" Emily sten r31 Garvey
" Ernest brklyr h31 Garvey av
" Fredk formn Ford Motor Co h41 Marigold av
" Hannah (wid Matthew) h2, 375 Elk
" Horace auto wkr r41 Marigold
" Kath L asst librarian Law Library r1701 Main
" Thos mach h388 Dartmouth
" Watson ptrnmkr h85 Tioga
Cuthbertson David J meteorologist U S Weather Bur h39 Revere pl
" John r466 W Ferry
Cuthill John v-pres-sec Bame & Cuthill h190 Dewey av
" Robt bagmkr h102 Dewey av
" Wm lather r102 Dewey av
Cutler Albert B dentist 22, 468 Delaware av Williamsville N Y
" Burwell S r Hotel Lenox
" Clifford H v-pres Cutler Desk Co h2, 172 Linwood
" Clifford A jr slsmn r2, 172 Linwood av
" David mach h256 Loring av
CUTLER DESK CO, Raymond Bissell Pres-Treas, Clifford A Cutler V-Pres, Mfrs of Desks and Office Furniture 20-64 Churchill, Phone Bidwell 4860
" Edna E scten Graves Coal & Coke Co r256 Loring av
" Eliz (wid Jas) r17 Dupont
" Eliz B confr 565 Sycamore h do
" Esther clk Morrison's Inc r793 Michigan av
" Frank E bkpr John Gehm r155 Butler
" Fred r733 Tonawanda
" -Hammer Mfg Co B A Hansen br mgr electrical apparatus 358 Ellicott sq
" Herbert J eng h155 Butler av
" Ida M r150 Lancaster av
" Imogene r187 Hodge av
" Jane A nurse r451 Elmwood av
" Jessie M sten McDonnell & Sons Inc r565 Sycamore
" Levy tailor 450 Connecticut h do
" L A roadmn Buff Evening News res Batavia N Y
" Margt (wid Wm) h2096 Bailey av
" Mary A (wid Valentine) h150 Lancaster av
" Oscar D lab r124 W Mohawk
" Paul C (L G Ruth & Co) r Buff Ath Club
" R P r546 Delaware av
" Stuart USA r31 Woodette pl
" The apts 378-82 Franklin
" Wm E carp r150 Lancaster av
Cutner John mtrmn r997 Northland av
Cutnini Danl lab h121 Roma av
Cutri Jos lab r rear 233 N Division
" Louis lab h rear 233 N Division
" Vincent shoe repr r92 Whitney pl
" Vincenzo lab r278 7th

CUTRONA
Cutrona Angelo lab h476 Front av
" Chas barber 3051 Main h634 Elm
" Chas lab h42 Fly
" Chas lab h rear 179 Front av
" Cosmo slsmn N Y Tea & Coffee Co r81 Fargo av
" Dominick J (Bond Chemical Co) h87 Brunswick blvd
" Francisco lab h18 Peacock
" Giuseppe lab h rear 137 Front av
" Jacob plstr h273 Potomac av
" Jos clk h82 Front av
" Jos clk State Bureau of Canals r117 Cedar
" Jos S (Gold Seal Specialty Co) h81 Fargo av
" Margt clk r476 Front av
" Nina clk J N Adam & Co r81 Fargo av
" Thos lab r42 Fly
" Thos shoemkr 84 Hager h210 E Delavan av
" Thos tailor h rear 174 7th
Cutson Frank L slsmn Desbeckers Inc h1088 Fillmore av
" Hazel Mrs slswmn r387 Koons av
Cutt Saml ctr h308 Breckenridge
Cutter Agnes phone opr r464 Tonawanda
" Chas J city firemn r464 Tonawanda
" Constance r68 Norwood av
" Frances clk r464 Tonawanda
" Geo H sls mgr r312 Herkimer
" Henry A mech h449 Colvin
" Jas pntr r464 Tonawanda
" John J r493 Sherman
" Jos eng h464 Tonawanda
" Wm B pres Cheektowago & Lancaster Land Co h68 Norwood av
Cutting Alf J wtchmn h154 E Delavan av
" Alton D slsmn Intl Harv Co of Am h34 Pansy pl
" Bradley T mgr Luce Kermode r106 Elmwood av
" Chas H lawyer 101 Morgan bldg res West Falls N Y
" Chas J tailor h8, 106 Elmwood av
" Della M tchr Tech H S r125 North
" Jerome formn r453 Swan
" Mary A (wid Harvey) h509 Potomac av
" Naomi F sec r509 Potomac av
" S Earle slsmn r8, 106 Elmwood av
" Thos carting 101 Sycamore h do
" Violet r372 Bryant
" Warren B auditor Ernst & Ernst r45 W Mohawk
" Wm F engraver h453 Swan
Cutts Fate lndymn h451 Michigan av
" Frank C lab r5 William
" Lafayette lab r5 William
Cutugno Giuseppe (Saracino & Cutugno) h111 Dante pl
Cuvelli Arthur lab r448 N Division
Cuviello Anthony clk h388 Fargo av
" Danl cook r388 Fargo av
" Frank hlpr r409 7th
" Frank A civ eng State Highway Bur r260 Pennsylvania
" Jos lab h409 7th
" Jos D civ eng State Highway Bur h260 Pennsylvania
" Michl lab r409 7th
" Pasquale lab r409 7th
" Peter W civ exam U S Veterans Bureau h260 Pennsylvania
" Rita (wid Michl) h260 Pennsylvania
" Vincent clk r260 Pennsylvania
Cuyamel Fruit Co John M Larsen dist mgr 61 E Market
Cuzner Fred carting h301 Koons av
Cwelek Rose pkr r1424 Lovejoy
Cwiatek Valentine carp h173 Playter
Cwieka Edw tailor r173 Grote
Cwiekan Louis lab r246 Grote
Cwik Anthony lab h480 Peckham
" Wajciech gdnr h406 Wilson
Cwiklinski Alex pres Sycamore Lumber and Mill Co Inc h866 Fillmore av
" Anthony B archt 41 Miller av h do
" Chas switchmn r23 Miller av
" Edw hlpr r41 Titus av
" Edwin r358 Lovejoy

GROTE ST 1925

KAACK
Kaack Edw 31 W Balcom
" Gustave slsmn h1, 118 E Ferry
Kaake Edwin wtchmn r580 Plymouth av
" Henry A asst reptr chf W U Tel Co h224 Norwalk av
" Lawton E r224 Norwalk av
Kaan Emma r2, 183 Anderson pl
Kabaj Nicholas lab h67 Gibson
Kabay John lab Montgomery Bros & Co r67 Gibson
Kabel see also Koebel and Cable
" Albert M gro 2533 Main h2549 do
" A Stewart clk A M Kabel r2549 Main
" Della L (wid Geo) r2541 Main
" Florence student r18 Winspear av
" Geo carp Walbridge Bldg Corp h285 Jefferson av
" Jos lab h102 Reimann
" Kate h2545 Main
" Martin B clk r2541 Main
" Paul P eng h18 Winspear av
" Steph tester Am Radiator Co h80 Wisnpear av
" Walter R mach h223 Parkdale av
" Wm A eng h200 Commonwealth av
Kabish Gertrude clk r343 Monroe
" Rose r343 Monroe
Kabus Alf carp r46 Ashley
" Frank coremkr r46 Ashley
" Lottie (wid Adolph) h46 Ashley
Kacala Helen r74 Hilton
" John lab h74 Hilton
" Mary factorywkr r74 Hilton
" Pelagia r74 Hilton
" Peter formn r74 Hilton
Kacalski Thos mach h192 Baitz av
Kachenmeister John h103 Remington pl
Kacherkiewicz John lab h340 Barnard
Kacikowski Alex lab h42 Loepere
Kacko Anthony J waiter r620 Ellicott
" Michl F carrier PO r848 Michigan av
Kackowski Teofil lab h32 Woltz av
Kacorzyk Frank lab h26 Germain
" Helen mach opr r26 Germain
Kaczala Mae slsldy Wiesseman & Eiss Co Inc r795 Sycamore
Kaczanowski Clara lndrs Buffalo City Hosp
" Helen maid Buffalo City Hosp
Kaczewski John lab r154 Lathrop
" Jos lab r154 Lathrop
" Mary mach opr r154 Lathrop
Kaczmarowski Walter lab Buffalo City Hosp
Kaczmarczyk Adelbert chipper h26 Brighton av
" Felix carp r255 Townsend
" Jos lab h101 Roseville
" Laura slsldy Wiesseman & Eiss Co Inc r26 Brighton
" Stanley lab h246 Grote
Kaczmarek Adelbert A hdw 517 Fillmore av h do
" Agnes (wid John) h92 Peter
" Agnes (wid Michl) h133 Sweet av
" Albert lab h10 Ruhland av
" Albert S slsmn r946 Fillmore av
" Alex clk r75 Gorski
" Alex hlpr r105 Schutrum
" Anthony mach hd h81 St Louis av
" Bernard S clk r1627 Broadway
" Bronislaus (Brownie & Bros) h64 Lombard
" Bronislaus mach r75 Gorski
" Casimir lab r275 Gorski
" Chester weaver r rear 832 Elk
" Dorothy (wid Adelbert) h179 Goodyear av
" Edmund baker r105 Schutrum
" Edw hlpr r166 Rother av
" Edw lab r38 Curtiss
" Edw mach r156 Kosciuszko
" Eva hlpr r43 Fay
" Felix porter Bur of Bldgs r105 Bush
" Florence clk r2020 Clinton
" Francis silkwkr r71 Swinburne
" Frank grinder r102 Clarke
" Frank gro 1627 Broadway h do
" Frank lab h173 Gibson
" Frank pntr h155 Clarke
" Frank tinsmith r133 Sweet av
" Frank M lab h24 Kail
" Geo B student r120 N Lincoln blvd
" Gertrude clk r1627 Broadway

KACZMAREK
" Hattie hsekpr r166 Rother av
" Helen restr 440 Hertel av h do
" Ida maid h814 Elmwood av
" Jacob lab h139 Weiss
" John r rear 832 Elk
" John handymn r105 Schutrum
" John lab h59 Gittere
" John lab h124 Loepere
" John lab h166 Rother av
" John mldr h105 Schutrum
" Jos (Brownie & Bros) r64 Lombard
" Jos lab h75 Gorski
" Jos jr r75 Gorski
" Jos lab h328 Wilson
" Jos mach hd h176 Titus av
" Leo chauf Bison Electrical Co r59 Gittere
" Leo formn h rear 60 Greeley av
" Leo slsmn h2020 Clinton
" Leon nailer r173 Gibson
" Leonard A music tchr 946 Fillmore av r do
" Louis asmblr h30 Peck
" Martin lab h71 Swinburne
" Martin mldr h290 Peckham
" Mary (wid Casimir) h29 Gittere
" Mary hlpr Niagara Overall & Pants Co Inc r41 Rother
" Mary mach opr r173 Gibson
" Matilda errand girl M E Thiell r59 Gittere
" Max chauf h124 Loepere
" Michl glazier Buff Sash & Door Corp r133 Sweet av
" Michl lab h29 Gittere
" Michl porter H Kobacker & Son h64 Lombard
" Roman meats 31 Broadway Mkt h2 N Parade av
" Rose mach opr r290 Peckham
" Sophie lndrs r97 Bryson
" Stanley lab h43 Bailey av
" Stanley jr clk r43 Fay
" Stanley J student r120 N Lincoln blvd
" Stella smstrs H Kobacker & Son r124 Loepere
" Steph mach r97 Bryson
" Steph mldr Niagara Machine & Tool Works h80 Fredro
" Steph hlpr r59 Gittere
" Sylvester reprmn r29 Gittere
" Thaddeus soft drinks 1624 Elmwood av h do
" Thos J lab h41 Gibson
" Vincent lab h97 Bryson
" Vincent S hdw 399 Amherst h120 N Lincoln blvd
" Walter chauf h209 Goodyear av
" Walter grinder Buff Lens Mfg Co Inc r73 Northumberland
" Wm (Brownie & Bros) r64 Lombard
" Wojciech lab U S Aluminum Co r10 Ruhland
Kaczmarkiewicz Walter mldr h203 Detroit
Kaczmarowski Edw A pntr r63 Krupp
" Max car inspr h63 Krupp
" Walter mach opr r63 Krupp
Kaczmarski Agnes (wid Anthony) h42 Bush
" John carp h119 Metcalfe
" John lab General Drop Forge Co r362 Hertel av
" John mach hd h265 Grote
" John tailor Ignatz Tarkowski r18 Short
" Walter lab h69 Jones
Kaczmasz Peter gro 47 Fredro h do
Kaczmierczak Cath smstrs J B Mennig Inc r1110 Sycamore
Kaczor Anthony lab r25 Thomas
" Frances H lndrywkr Harvey Laundry Co r25 Thomas
" Jacob lab h20 Clay
" John lab h25 Thomas
" John tailor h876 Broadway
" Leo lab J F Pfister Co r25 Thomas
" Louis lab r25 Thomas
" Luke real est 879 Clinton h do
" Stanislaus lab h54 Thomas
" Stella bndry hlpr J W Clement Co res Lackawanna N Y
" Stella lndrywkr Harvey Laundry Co r25 Thomas
" Walter lab r25 Thomas
Kaczorowski Anthony hlpr Howard Iron Wks r 1208 Sycamore
" Frank lab r201 Person
" John lab r1208 Sycamore

¶ Dr. Johnson, of dictionary fame, said that a man should keep his

¶ New customers must be obtained to replace those who discontinue be-

GROTE ST 1925

KLEBER
" Saml cigarmkr r701 Genesee
" Teresa waitress r84 Hoyt
Klebuch Bronislaus lab r244 Detroit
" Frank lab h244 Detroit
" Frank jr meat ctr r244 Detroit
" Jos mach hd r244 Detroit
Kleckner Frank C oculist 2254 Main h do
" Jas bell capt Buff Athetic Club r359 Rhode Island
" Martin formn Bureau of Streets h143 Monroe
" Mayme Mrs cashr Hotel Statler h753 Michigan av
" O Frank clk Meldrum Motor Corp r2254 Main
" Wesley clk r753 Michigan av
Klecon Peter lab h246 Grote
Kledrowski Cecelia clk Stoddart Bros Inc r1129 E Delavan av
Klee Anna r123 Gorton
" Anna L clk Epstein Frank & Lochner r78 Gorton
" Christ formn h25 Stanton
" Edw lab r137 Gold
" Frances leatherwkr r403 Monroe
" Henry butcher r137 God
" Henry J soft drinks 571 Broadway h do
" Jacob lab h137 Gold
" John tilestr h416 Monroe
" John J trucker N Y C R R h403 Monroe
" Jos clk h571 Broadway
" Jos M gro 1227 Fillmore av h538 Adams
" Mary (wid Jos) h434 Monroe
" Rose S trimmer h78 Gorton
" Viola bkpr Hall Motor Co h498 Monroe
Kleeberg Alford clk Buff Fndry & Mach Co h54 Brinton
" Chas W acct h379 Koons av
" Geo C welder h169 Courtland
Kleepman Cath (wid Geo) h150 Kenefick av
" Margt slsldy r150 Kenefick av
" Rosetta (wid Chas) r303 High
" Theo F presmn h61 Earl pl
Klehn Herman (Steck & Klehn) h556 Oakwood pl
" Wm M supt Erie Beach Co Ltd h46 Locust
Keiber see also Klaiber and Kleber
" Beatrice M typist r73 Cloverdale av
" Chas F driver h73 Cloverdale av
" Geo M clk Lawrence Enos Co h178 Sycamore
" Harry cook r200 Niagara
" John stone ctr h134 Humber av
" Melvin C tilestr h rear 115 Cherry
" Minnie smstrs r73 Cloverdale
" Wm stovemn h19 Matthews
Kleiderlein Edw T treas Buff Ignition Sales Inc r127 Loring av
" Francis M pres Buff Ignition Sales Inc h127 Loring av
" Henry mech h175 Maple
Kleiman Chas trimmer h630 Plymouth av
" Harry fruit dlr h249 Monroe
Klein see also Kline and Cline
" Abraham inspr h332 Pratt
" Adam gard h133 St James pl
" Adam P pntr h143 Zenner
" Adelaide sten Russel-Miller Milling Co r1002 Smith
" Adolph ins h199 Madison
" Agnes hemstitcher r944 Smith
" Albert h386 Genesee
" Albert pressmn r249 Monroe
" Albert J plmbr r289 Walnut
" Albert M gro 173 Jefferson av h do
" Alexander lab r1216 Sycamore
" Alexander phys 184 East h do
" Alice clk American Fellowship Inc r703 Linwood av
" Alma B tchr P S r297 Huntington av
" Alois J chauf r454 Carlton
" Alvin A slsmn Matthews-Northrup Wks res Williamsville N Y
" Alvin J lab r841 Northampton
" Andrew (Andrew Klein & Son) h230 Sherman
" Andrew steelwkr h1956 Seneca
" Andrew & Son (Andrew and Carl) meats 230-234 Sherman
" Andrew W linoleumlyr r601 William
" Anna (wid Edw) h37 Walter

KLEIN
" Anna (wid Harry) r327 Hickory
" Anna housekpr 101 Swinburne
" Anna mach opr r303 Lovejoy
" Anna B (wid John) h329 Baynes
" Anna B sten Killeen & Sweeney r368 Johnson
" Anna A bkpr Buff Wills-Sainte Claire Corp r 18 18th
" Anna E tchr P S h862 Glenwood av
" Anna M h14 Celtic pl
" Anna M sten Atterbury Motor Car Co r84 Inter Park av
" Anthony clk r151 Davey
" Anthony inspr h1216 Sycamore
" Anthony metalwkr r210 Sears
" Anthony sorter r187 Goodyear av
" Anthony F mach h111 Coit
" Arth clk r151 Davey
" Arth C slsmn Browning King & Co h45 Lemon
" Arth E electn h28 Cherry
" Arth E gro 224 Forest av r13 Hawley
" Arth F police r119 Ruburn av
" Arth L mach h106 Sherman
" Arth M clk r43 Juniata pl
" Aug formn Iroquois Gas Corp h201 Winslow av
" Aug A chauf h54 Sattler
" Augusta E r333 Goodyear av
" Barbara (wid Andrew) h601 William
" Barbara (wid Chas) r511 Cambridge av
" Barbara (wid Ferd) h223 Jewett av
" Barbara clk Prudential Ins Co r26 Roehrer av
" Barbara M bkpr S M Ratcliffe r238 Peckham
" Benedict h940 Smith
" Benedict A gro 479 Carlton h47 Rich
" Benedict E clk Clawson & Wilson Co r940 Smith
" Bernard piano tuner h208 Titus av
" Carl (Andrew Klein & Son) h234 Sherman
" Carl emp I Ry Co h62 Johnson
" Caroline h1069 Ellicott
" Caroline br mgr Larkins Economy Store h18 Long av
" Caroline clk S M Flicknger Co r19 Lockwood av
" Caroline phone opr r143 Zenner
" Carolyn E (wid Louis P) h289 Walnut
" Cath (wid John) h69 Kilhoffer
" Cath slsldy F W Woolworth Co r143 Zenner
" Cath sten Matthew Weimar r3, 68 Johnson
" Cath A tchr P S r173 Jefferson av
" Cath B tchr P S r173 Jefferson av
" Cecelia smstrs r28 Titus av
" Celein C lndrs h390 Normal av
" Chas r120 Hawley
" Chas r140 Milton
" Chas coal 410 Morgan bldg h219 Summit av
" Chas lab h278 Cedar
" Chas musician r278 Baynes
" Chas trunkmkr r69 Kilhoffer
" Chas B city firemn r17 Victoria av
" Chas C hlpr r289 Walnut
" Chas E Mrs clk Lehigh Valley Coal Sales Co r 153 Nevada
" Chas F formn h149 Stockbridge av
" Chas H carp r70 Reimann
" Chas W eng h104 Southampton
" Chas W stone ctr Star Ring Mfg Co h166 Lisbon
" Charlotte B clk Overland Knight Co r81 Wasmuth av
" Charlotte M Mrs librarian Hotel Statler h24 Woodlawn av
" Clara clk N Y Tel Co r454 Carlton
" Christopher W r104 Southampton
" Clemena music tchr 944 Smith h do
" Coletta sten r248 Dearborn
" Curtis G electn h34 18th
" Danl slsmn r241 West av
" David tinsmith h49 Traymore av
" Delia r40 Eaton
" Dethloffs E (Klein & Jas) h257 Starin av
" Dolores J sten John E Smith's Sons Co r179 Herman
" Dorothy clk Buff Gen Electric Co r731 Northampton

General Outdoor Advertising Co.

GROTE ST 1925

KROHMER
" Henry slsmn h289 E Utica
" Willard G bodymkr r289 E Utica
Krohn see also Crone and Kron
" Bertram mgr Whitmier & Ferris Co Inc h721 Linwood av
" Bros Concrete Works (Harry F Krohn) contrs 212 Kingsley
" Carl P chauf r1508 Fillmore av
" Carlton M oiler Island Warehouse Co res Snyder N Y
" Chas hd riveter Republic Metalware Co h68 East End av
" Chas C spinner r68 East End av
" Christian M washer r68 East End av
" Clara r85 Chapin pkway
" Edw cement contr h15 Barthel
" Esther clk r15 Barthel
" Frank J chauf h24 Lovejoy
" Fred C carp h269 Thornton av
" Fred R tmstr h72 Girard pl
" Fred R jr miller r72 Girard pl
" Geo C clk Marine Trust Co r72 Girard pl
" Gus linemn Buffalo Genl Elec Co r24 Plymouth av
" Harold hlpr r15 Barthel
" Harry F (Krohn Bros) r212 Kingsley
" Henrietta clk r15 Barthel
" Ida (wid Henry) h212 Kingsley
" Jennie (wid Abr) h721 Linwood av
" John emp Trico Products Corp r407 Shirley av
" John mach h12 Phyllis av
" John G tmstr h1508 Fillmore av
" Kath (wid Jos) h698 E Ferry
" Kath drsmkr 698 E Ferry r do
" Lillian maid 89 Lexington av
" Loretta clk r15 Barthel
" Rose (wid Leo) slsldy The Fair Store h682 Riley
" Wm dairywkr Wm H Beale & Sons r169 Hollywood av
" Wm real est 62 Delham av h do
" Wm C eng h41 Elmer av
Kroinski Stanislaus mldr h102 Warren av
Krokamberger Karl carp r52 Rano
" Julius mldr r52 Rano
Krol see also Kroll and Krull
" Agnes mach opr r4 Warren
" Andrew lab h20 Pink
" Andrew lab h327 Sweet av
" Aug punch opr Cary Safe Co r rear 125 Mills
" Bernard r4 Warren av
" Ellsworth tester r1664 Elmwood av
" Frances (wid Peter) h4 Warren av
" Frank mill hd r149 Germain
" Frank sealer h29 Warren av
" Geo J lab h2, 390 Elk
" Ignatius h634 Amherst
" John lab h160 Germain
" John lab r187 Amherst
" John lab r rear 123 Mills
" Jos press hd h266 Rother av
" Stella r147 Peter
" Steph carp r160 Germain
" Steph chipper h14 Person
" Steph lab r246 Grote
" Thos lab h14 Herman
" Walter mech h147 Peter
" Walter lab r334 Amherst
" Walter jr mech r147 Peter
" Wm uphol r147 Peter
Krolak Andrew car repr h108 Hennepin pl
Krolczyk Louis carp r49 Moreland
" Michl meats 1855 Clinton h do
" Stanley clk r1855 Clinton
" Steph carp h239 Sobieski
Krolewicz John lab h89 Detroit
Krolik Jos barber h171 Miller av
" Victoria lab h86 Bush
Krolikowski Eugenia hlpr r101 Pulaski
" Frances (wid Anthony) h1050 Broadway
" Frank lab h101 Pulaski
Kroll see also Krol and Krull
" Albert supvr Dodds Alderney Dairy h159 Selkirk
" Angeline slsldy r334 Herman
" Arth roll turner r133 Aldrich av

KROLL
" Christine tailoress r478 Glenwood av
" Dorothy r157 Selkirk
" Edw h11 Howard
" Edw mill hd r25 Oberlin
" Eliz sten r57 Dash av
" Franklin L bkpr Marine Trust Co h34 Crosman
" Gustave F mech h57 Dash av
" Harry F mach h70 Poultney av
" Helen A sten Chas D Hevenor Co Inc r34 Crosman
" Henry clothing 411 Michigan av h37 Manchester
" Henry I mach h34 Crosman
" Hilda r560 Spring
" Jas mech r11 Howard
" John pntr Cary Safe Co r123 Zenner
" John F osteopath 750 Ellicott sq r98 Woodward av
" John H ptrnmkr h270 Northampton
" John H slsmn h334 Herman
" Lawrence cupola tndr h25 Oberlin
" Leo W asst chemist Pratt & Letchworth Co h191 Dearborn
" Leola M clk Pratt & Letchworth Co r191 Dearborn
" Leon slsmn r334 Herman
" Louis D janitor h127 Crowley av
" Mary Mrs janitress h25 Oberlin
" Nathan h117 E Ferry
" Rea sten Aetna Life Ins Co r117 E Ferry
" Roman slsmn r334 Herman
" Rose sten r117 E Ferry
" Thos grinder h389 N Ogden
" Vera clk Thrift Grocery Stores Inc r127 Crowley av
" Wm H metalwkr h70 Landon
" Wm H steelwkr h133 Aldrich av
" Wm J lab h157 Selkirk
" Wm J jr lab r157 Selkirk
Krollman Geo sawyer Smith Metal Arts Co r128 Box av
" Henry sawyer Smith Metal Art Co r272 Reed
" John carp r226 Leroy av
" John switchmn h272 Reed
" John E pkr r815 Genesee
" Wm carp h272 Reed
" Wm J stereo h226 Leroy av
Kromback Josephine emp Trico Products Corp h 250 Carolina
" Wm J printer Baker-Jones-Hausauer Inc r250 Carolina
Krombein Anna r217 Masten av
" Henry engraver Rapid Service Engraving Co r909 Ellicott
" Louis H phys 42 Walden av r22 Meadowview pl
" Walter H phys Buffalo Genl Hosp r909 Ellicott
" Wm A h217 Masten av
Krome Alvin A batteries 791 Washington r do
" Bertha (wid Alf) r93 Blaine
Kromel Agnes mach opr r420 Wilson
" Jacob tailor h420 Wilson
Kromer Chas hlpr h93 Titus av
" Herman F archt E W Goldstein h267 Cambridge av
" John R meatctr h152 Nevada av
" Jos G baker h58 Montana av
" Julius F mdse mgr Larkin Stores Larkin Co Co Inc r58 Indian Church av
" Leopold formn h58 Indian Church av
" Mary (wid Jos) r244 James
" Nelson E city firemn r58 Indian Church av
" Norman W clk Air Reduction Sales Co Inc r505 Breckenridge
" Peter W dist mgr Air Production Sales Co Inc r505 Breckenridge
" Rose (wid Vincent) h132 Mohr
" Vincent lab r132 Mohr
Kromke Arth milk dlr 82 Bissell av h do
" Fredk h503 E Amherst
" Olga A gro 161 Deerfield av r67 Sussex av
" Rudolph coal 82 Bissell av h do
Kromler Jacob tailor Jacob Wesoke h420 William
Krompart Harry T piano tuner 55 Briggs av h do
Kron see also Krohn and Crone
" Alvin A slsmn J N Adam & Co h39 Hughes av

1998 Writing Stationery Co. Washington

LUH
" Peter clk h17 George
" Wesley r437 Madison
" Wesley H student r437 Madison
Luhman Florence typist Weed & Co r70 Zollers av
" Geo P engraver h580 Tacoma av
" John ptrnmkr h84 15th
" Whitney r580 Tacoma av
" Wm clk h27 Brayton
Luhr Alf F phys 519 Franklin h625 Linwood av
" Edw brklyr h85 Sage
Luhrs Henry slsmn Leon Bros h240 Sycamore av
Luibl Jerome G acct Brace-McGuire & Co h358 French
" Michl stonectr h517 Emslie
" Michl jr metalwkr r517 Emslie
Luible John tinsmith h201 Columbus av
Luick Leonard F electn h97 Beverly rd
Luigart Wm mgr Graystone Hotel h24 Johnson Pk
Luippold Anna clk r2086 Seneca
" Cath E opr N Y Tel Co r15 Alwin
" Christian C broker Chas F Joyce Co Inc h504 Riley
" Edw J meats 931 Northampton h do
" Edwin O gro 178 Genesee r32 Winspear av
" Gertrude (wid Louis C) r191 Woodbridge av
" Henry restr h2086 Seneca
" Howard J pkr h132 French
" Jacob cabtmkr h18 Girard pl
" John wtchmn h32 Winspear av
" Julia sten M Bock & Son r32 Winspear av
" Louis F sprsmn h19 Richlawn av
" Margt r18 Girard pl
" Martin J meatctr h931 Northampton
" Mildred I typist Buff Plmbg Sup Co r2086 Seneca
" Otto J carrier PO h111 Sussex av
" Wm C meatctr h151 Hamlin rd
Luka Jos lab h93 Detroit
" Stanislaus chipper r908 Eagle
" Walter lab h540 Elk
Lukac Mary hlpr r1880 Niagara
Lukacovic Alex lab h147 Kentucky
" Katrina maid r147 Kentucky
Lukacovicz Frank lab h545 Fulton
Lukas Eva r1880 Niagara
" Helen drsmkr 1585 Jefferson av h do
" Jos lab h89 Bridgeman
" Peter shoe repr 250 Ohio h do
Lukasiak Walter wtchmn r99 Woltz av
Lukasiewicz Anna Mrs h215 Sobieski
" Anthony lab h916 Smith
" Frank carp h28 Ruhland av
" Frank pntr r40 Theodore
" Jos carp h54 Sobieski
" Mary sten r916 Smith
" Matthew undtkr 213 Sobieski h do
" Sylvia drsmkr r916 Smith
" Veronica smstrs r916 Smith
" Wm pntr h40 Theodore
Lukasik Chas Rev asst St Luke's R C Ch r325 Walden av
" Frank uphol r439 Holland pl
" Jos lab h29 Warren av
" Martha mach opr r29 Warren av
" Martin mldr h40 George
" Paul driver h203 Guilford
" Thaddeus mldr h142 Playter
" Walter roller h61 Brownell
Lukasz Jos hlpr h56 Bridgeman
Lukaszek Casimira slsldy r143 Sweet av
" Edw ins agt h1787 Bailey av
" Felix clk r143 Sweet av
" Hattie clk r143 Sweet av
" Mary (wid Casimer) h143 Sweet av
" Maryan furrier h377 Walden av
" Paul carp h53 Lewis
Lukaszewicz Frank h719 Northampton
" Viola r719 Northampton
Lukaszewski Alice Mrs dry gds 399 Elk h do
" Andrew A hlpr h68 Krupp
" Anthony r199 Townsend
" Anthony coremkr h90 Quincy
" Anthony mach r100 Swinburne
" Apolonia (wid Wawrzyn) h170 Kosciuszko
" Cath (wid Paul) h42 Loepere
" Celia r170 Kosciuszko

LUKASZEWSKI
" Edw lab r100 Swinburne
" Frances silkwkr r100 Swinburne
" Frank h1016 Fillmore av
" Geo mach hd Chas Boller & Sons Co res Lancaster N Y
" Henry J hlpr r266 Loepere
" Ignatius fnshr h114 Schutrum
" Ignatius gdnr h100 Swinburne
" Jacob lab h123 Mills
" Jos fnshr r266 Loepere
" Jos V agt Prudential Ins Co r1301 Sycamore
" Jos lab h84 Harmonia
" Jos V lab h80 Hagen
" Lawrence lab r42 Loepere
" Lawrence lab h75 Woltz av
" Louise lndrs r100 Swinburne
" Lucile J sten Buff Trust Co r1765 Clinton
" Sophie smstrs r170 Kosciuszko
" Michl planer h266 Loepere
" Sophie smstrs r170 Kosciszko
" Stella r75 Woltz av
" Stella hsekpr r170 Kosciuszko
" Steph mach hd r84 Harmonia
" Walter fnshr h465 Sweet av
Lukawski John carp h172 Lathrop
" John lab h33 Kent
Luke Chas mech r101 S Division
" Danl auto mech h48 Buffum
" John asmblr r101 S Division
" Jos lab r987 Niagara
" Louis r51 W Chippewa
" Louisa M (wid Marvin S) h1053 Michigan av
" Michl gro 2038 Fillmore av h2008 do
" Ray r2462 Delaware av
" Rosina A (wid John) r987 Niagara
Lukes Robt lab r186 Bond
Lukomski Chester H body bldr h153 Ideal
" Florence tailoress r1130 Sycamore
" Frank lab h112 St Joseph
" Jacob lab h1130 Sycamore
" Ottilia smstrs r1130 Sycamore
Lukoshowsky Saml pdlr h162 Adams
Lukowiak Simon pkr r77 Stanley
" Anna (wid John) h135 Sweet av
Lukowski Andrew lab r45 Gorski
" Ben K plmbr r160 Brinkman
" Casimir mach opr r329 Woltz
" Frank A S Dzimian r 289 Woltz
" John carp r329 Woltz av
" John gro 321 Amherst h do
" John lab r246 Grote
" John mach hd r188 Wilson
" Jos clk A S Dzimian r289 Woltz av
" Steph S mach hd r160 Brinkman
" Theo mldr h329 Woltz av
" Theo jr pntr r329 Woltz av
" Thos L lab h160 Brinkman av
Luks Peter shoe repr 250 Ohio h do
Luksch Adolph shoe repr h72 Colorado av
" Agnes M bkpr J N Adam & Co r36 Longnecker
" Albert J auto mech h429 Cornwall av
" Albert J pipeftr r143 N Ogden
" Alfreda clk r72 Colorado av
" Alphonse bottler r254 Herman
" Anna (wid Thos) h30 Howard
" Anna phone opr r30 Howard
" Annie h268 Herman
" Anthony clk h20 Roetzer
" Anthony lab r93 Alma av
" Betty M opr N Y Tel Co r93 Alma av
" Cath phone opr r93 Alma av
" Chas lab r93 Alma av
" Chas pntr h67 Kerns av
" Clara O maid 75 North Park av
" Eliz phone opr r93 Alma av
" Elmer F clk r156 Olympic av
" Emma M slsldy Meng, Shafer, Held Co Inc r82 W Northrup pl
" Frank cond h33 Stevens av
" Frank lino opr r79 Fox
" Frank J mach h156 Olympic av
" Henrietta bkpr r72 Colorado av
" Herbert r254 Herman
" Herman chauf r312 Watson
" Herman J steamftr r36 Longnecker
" John carp h36 Longnecker

GROTE ST 1925

GAJOWNIK

Gajownik Frank hlpr h229 Reed
" John lab h248 Grote
" Joseph mldr h106 Peter
" Sallie sten r229 Reed
Gajus John lab r22 Klaus
Gakle Glen r3, 334 Connecticut
" John F furn rms 302 Franklin
Gal Mary (wid Stanley) h16 Lombard
Gala Anthony auto mech h62 Rother av
Galabek Walter mech h413 Bristol
Galabrietz Fred h487 Tonowanda
" Gust lab r487 Tonowanda
Galanis Steph tailor 557 Michigan av h161 16th
Galant Henry elev opr Hotel Statler r31 Strauss
" Mary sewer Louis Golding r137 Spruce
Galanta Eliz waitress John Govras r473 Jefferson av
" Michl D clk Thos Zito r288 Ellicott
Galante Casper shoe repr r130 Niagara
" Chiarabina H soft drinks 235 Clinton h175 Congress
" Jos gro 107 Wilkeson h do
" Russell C carrier P O r487 Front av
Galanter Harry gro 300 Sycamore h do
Galanti Carl tailor h111 Massachusetts av
" Michl lab h173 Front av
Galantowicz Andrew meat ctr h21 B
" Anna (wid Lawrence) meats 1776 Clinton h do
" Augustyn meat ctr h17 B
" Boleslaus mach h175 Titus av
" Edw student r310 Gibson
" Henry C phys 2004 Genesee r124 Freund av
" John meats 8 Broadway Mkt h310 Gibson
" John jr mus tchr 310 Gibson r do
" Lawrence meats 1776 Clinton h do
" Leo butcher r31 Strauss
" Lucy E Mrs hairdrsr 880 Fillmore av h21 B
" Nikodem meats 6 Broadway Mkt h124 Freund
" Peter P tanner h31 Strauss
" Stanley S butcher h125 Herman
Galas Andrew chipper h211 Colt
" Michl lab r110 Wick
Galasik John hlpr r65 Beck
" Louis lab h65 Beck
Galasso Frank gro 119 Massachusetts av h895 7th
Galatis Thos restr 53 S Division r323 Washington
Galbo Angelo glass ctr r82 Front av
" Anthony barber S Fontana h572 Michigan av
" Anthony pharm r253 Swan
" Chas chauf h333 Eagle
" Chas janitor Buff Gen Electric Co h82 Front av
" Chas jr clk r82 Front av
" Chas lab r rear 204 N Division
" Domenick brklyr r rear 204 N Division
" Dominick drugs 12 Military rd and 80 Oak Grove av h64 Front av
" Edw clk r456 Fargo av
" Edw waiter Louis Stefano r rear 204 N Division
" Eliz B (wid Dominick) h456 Fargo av
" Filippo lab h122 Front av
" Frank (Frank Galbo & Co) h556 Michigan av
" Frank & Co (Frank and Jos Galbo) mosaic floors 556 Michigan
" Frank D clk Ellicott Drug Co h572 Michigan
" Giuseppe brklyr h rear 204 N Division
" Jas waiter r456 Fargo av
" Jennie clk r rear 204 N Division
" Jessie clk r154 7th
" Jos chauf h831 7th
" Jos mason h127 Efner
" Jos mason h302 Terrace
" Jos C (Frank Galbo & Co) h560 Michigan av
" Leslie mason h572 Michigan av
" Maria h253 Swan
" Mariano h266 Pennsylvania
" Michl handymn Buff Gen Electric Co h154 7th
" Michl mason h rear 105 Carolina
" Sanda (wid Jas) r556 Michigan av
" Thos lab h119 Virginia
" Thos J tile str Frank Galbo & Co h176 Cherry
" Vincent F slsmn h284 Florida

GALBRAITH

Galbraith Donald M asst mgr Globe Discount Co r80 Hedley pl
" Edna sten r67 Indian Church av
" Edw E gen plant mgr Kellogg Prod Co Inc h67 Indian Church av
" Eliz (wid John) h19 Eureka pl
" Grant clk Buff Gen Electric Co r88 Homer av
" Helen slsldy r67 Indian Church av
" Jas W firemn r204 Pratt
" Jean J maid r76 Lancaster av
" John marble str r56 Weyland
" Minnie E r67 Indian Church av
" Raymond driver h194 Locust
" Tennessee (wid Jas) r67 Indian Church av
" Walter L mach hd Kittinger Co h88 Homer
Galbreath Geo L mach H W Horn h165 Florida
Galczynski Chester h86 Deshler
" Chester drftsmn Geo C Diehl C E Inc r35 Swinburne
" Edwin T hlpr Hotel Statler r2138 Clinton
Gale Albert E r66 Riverview pl
" Cora M (wid Harry) r66 Riverview pl
" Edw J mgr Syracuse Supply Co h623 Delaware
" Fred electn h425 Baynes
" G Manning archt 1322 Prudential bldg h8 16th
" Harold W slsmn Whiting Stationer Co h66 Riverview pl
" Harry B shirt mkr 377 Main h do
" Mary clk r205 Butler av
" Maurice bkpr D L Hamill Co r62 Delaware av
" Petrel typist U S Vertrans Bureau r Lakeview N Y
" Pollie sten A J Wright & Co r205 Butler av
" Preston R mach Root Neal & Co r Williamsville N Y
" Wm elev opr r459 Plymouth av
Galemblewski Stanley shoe repr 927 Kensington av r853 Walden av
Galembro Isadore metalmn M J Powsner Co h65 Pratt
Galen John tmstr Taylor & Crate h114 Hertel av
" Labroatories Inc Geo W Cockings pres-mgr N G Davis sec-treas John Volt supt 475 Franklin
Galeenza John lab h15 Grove
Gales Beatrice typist Cadwaller Collection Co r 161 Chester
Galey Thos gro 530 Fulton h do
Galeza Ignacy core mkr r88 Marion av
" Isadore floor lyr h97 Germain
Galeziowski Jos mill hd Black Rock Milling Corp res Forks N Y
Galfo Giuseppe chauf h142 Front av
Galhausen Chas carp h363 May
" Ida (Volk & Galhausen) r363 May
" Karl billiards h156 Timon
Galiano Calogero lab h411 Front av
Galais Adam soft drinks 550 Tonawanda r Tonawanda N Y
Galici Frank lab r234 Swan
Galido Steph carp h31 Ideal
Galinis Anthony J mach h267 Carlton
Galinski Michl lab h125 Weaver
" Thos lab h231 N Division
Galinowski Steph baker Gen Baking Co r3247 Bailey av
Galioto Mary (wid Jos) h967 Ellicott
" Salvatore lab h18 Maiden la
Galisdorfer see also Gallisdorfer
" Frank J clk Bureau of Audit r221 Wellington rd
" Frank X stock kpr h221 Wellington rd
" Harry electn h rear 289 Winslow av
" Jos cartoonist h109 Ledger
Galiszewski Stanley chauf h56 Lombard
Galitzdoerfer John stone ctr r552 Wilson
Galivan Jennie (wid Wm) h823 Seneca
Gall Adolph firemn h30 Whitfield av
" Albert S chauf Goellner's Inc h94 Doat
" Alphonse baker 29 Oak Grove av h do
" Andrew T r1589 Genesee
" Celeste h50 Brunswick blvd

RYBINSKI
Rybinski Edw student h218 Townsend
" John lab h189 Townsend
" John wtchmn h218 Townsend
" Jos printer h213 Detroit
" Leon coremkr r189 Townsend
Rybka Sophia (wid Peter) h46 Red Jacket
Rybski Anthony lab h330 Wilson
" Lottie mach opr r330 Wilson
Rybus Michl lab h98 Norris av
Rycala Albert blksmith h406 Bristol
" Frank lab r406 Bristol
Rycan Frank lab h1729 Niagara
Rycek Stanislaus r95 Lathrop
Rychen Ella (wid Elisha F) r240 Bryant
Ryckman see also Rickman
" Herbert A contr 59 Hamilton h do
" John M mach h149 Auburn
" Lawrence I meat ctr Edw T Danahy Co r149 Auburn av
" Leslie W carp h49 Ripley pl
" Melvin H meat ctr r57 Gelston
" Mina M nurse r443 Linwood av
" Pansy slsldy r49 Ripley pl
" Roy decorator r211 Ross av
Rycombel Alex mach r280 Austin
" Anthony lab h280 Austin
" John lab r280 Austin
" Stanley r280 Austin
" Thos lab h280 Austin
" Walter charger Am Radiator Co r492 Amherst
Rycroft Herbert F men's furngs 839 Tonawanda h285 Esser av
" Minnie F (wid Thos E) h434 East
" Ralph T asst supt Jewell Steel & Malleable Co res Kenmore N Y
" Wm mach h10 Malsch
Rycyna Kath maid S A Graczyk res Elma N Y
Ryczek John mldr h105 Germain
Ryczka John soft drinks 268 Amherst h44 Kail
Rydal Realty Corp Lewis Mitchell pres-treas E P Lupfer v-pres C G Babcock sec 401 Erie Co Bank bldg
Rydall Anna lndrs 730 W Ferry
Ryden Anna h101 Southampton
Ryder see also Rider
" Chas steelwkr r43 W Seneca
" Chas G contr h347 14th
" Clara furn rms 99 Prospect av h do
" Earl Buff Meter Co h180 Wellington rd
" Leo waiter Louis Inc r99 Prospect av
" Mack K h311 Northumberland av
" Wm lab h576 Adams
" Wm I sta eng r50 Merrimac
Rydlewski Antoinette (wid Andrew) h238 Clarke
" Bernard mach r238 Clarke
" Boleslaus mach hlpr r238 Clarke
" Bronislaus ydmstr h76 Zelmer
" Clara mach opr r238 Clarke
" Jos mach h234 Clarke
" Stanley formn Republic Metalware Co r383 Gibson
Rydstrom Jennie (wid Oscar M) drugs 75 Broadway h do
RYDSTROM'S PHARMACY, Jennie R Rydstrom Prop, Broadway's Old Reliable Drug Store Est 1887, 705 Broadway, Phone Jefferson 1436
Rydyznska Henrietta waitress Buffalo City Hosp
Rydz Anthony mach h46 Miller av
" John mach opr r46 Miller av
" Andrew lab h271 Rother av
" Cath (wid John) r255 Coit
" Charlotte slsldy Lampka & Co r178 Kosciuszko
" Edw lab r271 Rother av
" Frank mach r271 Rother av
" John lab r271 Rother av
" Jos adjuster h991 Smith
" Leo pntr r271 Rother av
" Paul miller h178 Kosciuszko
" Raymond lab r271 Rother av
Rydzak Alios hlpr r57 Littlefield av
" Anna clk r727 Grant
" Cath (wid Simon) h57 Littlefield av
" Celia waitress r57 Littlefield av
" Dennis mldr h727 Grant

RYDZAK
" Elsie clk r727 Grant
" John pkr r727 Grant
" Rose nurse 57 Littlefield av h do
Rydzeski Bertha (wid Vincent) h118 Reed
" Jos bgemn h16 Reed
Rydzewski Albert pntr h16 Shepard
" Eug clk r1755 Clinton
" Frank mldr Niagara Mach & Tool Wks h394 Koons av
" John mldr Niagara Mach & Tool Wks h1755 Clinton
Rydzik John lab h93 Farmer
" Onofri mldr r71 Clay
Rydziuk Saml tailor h364 Wilson
Rydzyk Anna forldy r709 Grant
" Dennis lab h709 Grant
" Elsie sten r709 Grant
" John lab r709 Grant
Rydzynski Alice pkr r1670 William
" Amelia J r819 Amherst
" Antony switchmn h26 Tuxedo pl
" Cath mach opr r26 Tuxedo pl
" Edw mach h284 Coit
" Edw T student r819 Amherst
" Frances (wid Frank) r252 Curtiss
" Frances drsmkr r912 Sycamore
" Frank lab h912 Sycamore
" Geo lab r284 Coit
" John hlpr h114 Woltz av
" John lab h1670 William
" John slsmn Maisel Furn Co h256 Coit
" Lilian mach opr r26 Tuxedo pl
" Mary actress r912 Sycamore
" Mary mach opr r256 Coit
" Steph car inspr h96 Virgil av
" Theodora slsldy J N Adam & Co r1670 William
" Thos real est 304 Amherst h819 Amherst
Rye Alex storekpr r19 Floss av
" John D estimator h425 LaSalle av
Ryer Cornelius chem h rear 547 E North
" Jos S pharm h390 Koons av
Ryerse Floyd E chauf J F Kulp & Sons Co h51 Alice av
" John H carp h137 Peabody
" Oscar G dentist 727 Seneca h136 Brunswick blvd
Ryerson Edgerton ydmstr C N Ry Co h135 Roesch av
RYERSON JOSEPH T & SON INC, Arthur C Allshul Mgr, Iron, Steel and Machinery 1399 Bailey av, Phone Jefferson 5600
Rygowski Waclaw J tmkpr h994 Walden av
Ryjak Andrew firemn r135 Playter
" Jos carp h135 Playter
Ryk Jos stone ctr h474 Perry
Ryzaczewski Frank (White Eagle Bottling Works) h244 Woltz av
" John carp h25 Barthel
Rykert Chas R carrier P O r326 Hoyt
" Chauncey A clk h256 Parkdale av
" Chauncey W confr 891 Seneca h do
" Curtiss M stmftr r326 Hoyt
" Earl K slsmn r19 Merrimac
" Frank A pres F A Rykert & Sons Inc h19 Merrimac
" F A & Sons Inc Frank A Rykert pres Mildred Rykert v-pres Margt E Rykert sec Oscar A Rykert treas whol confrs 286 Broadway
" Georgia sec-treas Water Valley Fndry Co r640 Breckenridge
" Irene E hairdrsr 256 Parkdale av r do
" Margt E sec F A Rykert & Sons Inc r19 Merrimac
" Mildred v-pres F A Rykert & Sons Inc res Snyder N Y
" Oscar A treas F A Rykert & Sons Inc res Snyder N Y
Rykowski John gro 573 Military h do
" Leo hlpr h88 Woltz av
" Wallace lndrymn h108 Reed
" Walter lab h248 Grote
Ryle Geo W dist mgr Natl Erectors Assn h22 Cary
Ryley Dorothy E clk r117 Ledger
" Jos chauf r373 Normal av

465 Main St. Seneca 5000

MAJOR
" Robt lab h224 Jefferson av
" Roman carp h1095 Broadway
" Steph W checker h110 Selkirk
" Walter formn r92 Hamilton
" Wm mach r100 Brinkman
" Wm G dep collr U S Int Rev Service h33 Ash
" Wm K clk r115 Sage av
Majre John lab Penn R R h45 Klemo
Majszak John lab h104 Loepere
Majszycki Andrew h28 Germain
" Lottie mach opr r28 Germain
Mak John mldr h109 Guilford
Makara Alex mach h2 Jessamine
" Peter mach h13 Ideal
Makarewicz Helen sten r334 Fillmore av
" Jos gro 332 Fillmore av h do
Makarowski Helen gro 893 Sycamore r do
" Steph lab h893 Sycamore
Makeel Wm lab r41 William
Makelis Gustave cook Anthony Mitily h384 Ellicott
Makely Adelbert T student r300 W Delavan av
" Allen J supt P O Sta E h300 W Delavan av
" Hilda M clk r300 W Delavan av
" Virginia sten Marine Trust Co r300 W Delavan av
Makem John A with Duffy Silk Co h2412 Delaware av
Maker Edw r38 St John's pl
" Lorn R brkmn h434 High
Makey Chas E chemist r1, 669 South Park av
" Gertrude clk r72 Como av
" Henry chauf h117 Sage av
" Wm J slsmn h1, 669 South Park av
" Wm J jr clk r1, 669 South Park av
Making John C attdt Buff State Hosp
Makitra John repr r36 Gorham
Maklary Nicholas gro 103 Elmwood av h do
Makochanski Geo carp h104 Gorski
Makohon Andrew rubberwkr h rear 607 Fulton
Makolinski Frank auto mech h22 Sweet av
" Steph mach hd r22 Sweet av
Makos Anthony J basket mkr Eastern States Pkg Co Inc r191 Gibson
Makow John ironmkr Aug Feine & Sons Co h3 Rapin
Makowiecki Ignatius lab h19 Ruhland av
" Stanley formn Buff Sash & Door Corp h68 Liddell
Makowski Anna (wid Paul) h95 Swinburne
" Anthony var rubber h79 Liddell
" Bronislaus (wid John) h173 Rother av
" Chester knitter r35 Sumner pl
" Felix milkmn h74 Deshler
" Florence examiner Niagara Overall & Pants Co Inc r27 Strauss
" Frank lab h51 Moreland
" Frank lab h32 Newton
" Frank shoemkr h27 Strauss
" Frank jr r27 Strauss
" Geo butcher r51 Moreland
" Geo wtchmn A Szelagowski h78 Mohr
" Helen lndrs r51 Moreland
" Helen M pkr Mary Lincoln Inc res Forks N Y
" Henry driver A Szelagowski & Son r51 Moreland
" Joanna mach opr r27 Strauss
" John carp h95 Mills
" John coremkr h233 Sobieski
" John lab h23 Matejko
" John mach h116 Playter
" Jos trunk mkr Buff Trunk Mfg Co r112 Reed
" Julius blrmkr h329 Loepere
" Leonard lab h193 Sweet av
" Martin lab h22 Howlett
" Martin lab h29 Titus av
" Mary (wid Andrew) h872 Eagle
" Mary knitter r35 Sumner pl
" Rose dom r29 Titus av
" Sigmund mldr r215 Townsend
" Stanislaus clk Polish Consulate h118 Howell
" Stanley lab h250 Grote
" Stanley lab h77 Roseville

MAKOWSKI
" Steph buffer h35 Sumner pl
" Steph riveter h216 Koons av
" Warren carp h312 Woltz av
" Wojciech h78 Mohr av
Makson Frank lab h48 Rother av
Makuch Anna maid Hotel Buffalo r724 Perry
" Frank lab h724 Perry
" Steph h135 Gold
Makula Janina r322 Amherst
" Jos lab h322 Amherst
Makwiecki Michl lab r37 Blake
Malabinski John pntr h916 Eagle
Malachowski Albert A men's furngs 662 William h do
" Andrew lab h231 Sobieski
" Anna (wid Robt) h56 Loepere
" Anthony grinder h98 Stanley
" Anthony lab r231 Sobieski
" Bernard mach opr r258 Wilson
" Bruno drftsmn 1437 E Delavan av
" Casper lab h57 Swinburne
" Charlotte attdt Dept of Health r174 Cable
" Edw lab r57 Swinburne
" Frank lab r63 Mills
" Frank lab h75 Swinburne
" Frank mldr r173 Lombard
" Frank B chauf h56 Loepere
" Hattie drsmkr 173 Lombard h do
" Helen mach opr r56 Loepere
" Jas clk r662 William
" John mach h64 Miller av
" John wtchmn h1437 E Delavan av
" Jos lab r56 Loepere
" Jos lab h63 Mills
" Jos lab Kensington Davis Corp r57 Swinburne
" Jos meat ctr h127 Sweet av
" Jos S boxmkr h19 Stewart av
" Laura r57 Swinburne
" Marie clk Rosner's Inc r173 Lombard
" Michl lab h299 Cable
" Michl lab r258 Wilson
" Robt F treas Broadway Leather Findings Co h1309 Goodyear av
" Sigmund lab r258 Wilson
" Stanislaus lab r56 Loepere
" Stanley tailor h145 Playter
" Steph h255 Rother av
" Theophil tailor r173 Lombard
" Thos h173 Lombard
" Valentine formn Niagara Mach & Tool Wks r164 Lombard
" Veronica r56 Loepere
" Victoria slsldy Lampka & Co r173 Lombard
" Walter crane opr h250 Detroit
" Walter mach opr h300 Walden av
" Walter R r1437 E Delavan av
Malady Helen tchr r125 Edward
" Mary C sten Pierce-Arrow Sales Co r352 Glenwood av
Malak Frank tinsmith r86 Bryson
" Jos presser Gem Skirt Mfg Co h79 Townsend
Malamphy John B Rev rector St Francis de Sales R C Church 407 Northland av
Malanowicz Benj carp h123 Guilford
Malanowski Anastasia mach hd r123 Roberts av
" Casimir mach hd r123 Roberts av
" Edw tmstr r78 Gorski
" Frank water tender h123 Roberts av
" Helen clk r78 Gorski
" Jos W (Rudolf and Victor Realty Co) h32 Stanley
" Stanley mldr h78 Gorski
Malany Anie maid r742 Delavan av
Malarkey Danl welder h312 Winslow av
" May (wid Danl) h261 N Division
" Paul J swtchmn r21 N Pearl
Malary Edw prs hd A R Ferguson Mfg Corp r79 15th
Malast Michl chipper h17 Reservation
" Michl jr mach r17 Reservation
" Sophia lab r17 Reservation
Malawski Anthony mldr h151 Peter
Malay Danl J lab r254 Genesee
" Edw F lab h116 Erb

¶ Dr. Johnson, of dictionary fame. ¶ New customers must be obtained to

SYRACUSE
Syracuse see also Siracuse, Siracuso and Siragusa
" Anthony hlpr r347 Ludington
" Anthony porter Stoddart Bros Inc h3 Court pl
" Chas fruits 7-9 Washington mkt h117 Goodell
" Chas lab r240 Pine
SYRACUSE EXTENSION INSTITUTE OF ACCOUNTANCY, Robert E Lowther Director of Field Service, Allen S Eichler District Manager, 411 Jackson Bldg, 220 Delaware av, Phone Tupper 9035
" Jas slsmn h449 Fargo av
" Jos lab h331 Front av
" Jos jr hlpr r331 Front av
" Jos A phys Columbus Hosp h318 Virginia
" Jos F electn h240 Pine
" Louis shoemkr 886 Northampton h117 Goodell
" Louise (wid Louis) h240 Pine
" Mary r240 Pine
" Michl r84 Niagara
" Nelo hlpr r331 Front av
" Pasquale mach h347 Ludington
" Ross shoes 1872 Niagara h do
" Suburban Water Co Frank S McGraw pres Danl J Hibbard treas 704 Electric bldg
SYRACUSE SUPPLY CO, Edw J Gale Mgr, Machine Tools and Supplies 716 Genesee Bldg, Phone Seneca 3840
" Thos clk r1872 Niagara
SYRACUSE WALL PAPER & PAINT CO, J C Lutz Pres, E J Lutz Treas, E J Lutz jr Sec, Wall Paper and Paints, Wholesale and Retail 54 Broadway, Phone Seneca 5861
Syrasky Henry carp h208 Barnard
" Walter sign pntr h453 S Ogden
Syrcher Albert B (Syrcher Optical Co) h58 University av
" Ernest V (Syrcher Optical Co) h58 University av
" Gustave inspr r337 Franklin
SYRCHER OPTICAL CO (Ernest V Syrcher, Albert B Syrcher, James H Oliver), Optometrists and Opticians 32 W Genesee, Phone Seneca 1065
Syren Harold J br mgr Remington Cash Register Co res Kenmore N Y
Syring Herman mach r18 Hunt av
Syroczynski Jos mach hd h250 Grote
" Sophie mach opr r146 Lathrop
" Valentine lab h146 Lathrop
Syron Eliz A Mrs r1024 Genesee
Sysiak Stanley lab h57 Fillmore av
Sytnik Constanty mldr h19 Rother av
Sytny Adam formn h285 Walden av
Syweryn Eliz bkpr r144 Stanislaus
" Emil lab r144 Stanislaus
" Stanislaus lab h144 Stanislaus
" Stanislaus jr factorywkr r144 Stanislaus
Syzmanski Albert cabtmkr r342 Gibson
Szabat Frank hlpr r338 Fillmore av
" John carp r338 Fillmore av
" Thos mach h338 Fillmore av
Szablewski Anthony lab h30 Empire
" Edw auto repr r80 Swinburne
" Edwin asmblr r98 Mohr
" Eugenia smstrs r98 Mohr
" John mldr h80 Swinburne
" Zadislaus brklyr h98 Mohr
Szablicki Benj lab h472 N Ogden
Szabo Andrew lab h22 Deer
" Andrew tailor 167 Hertel av h do
" Chas reedwkr L Noeller's Sons h116 Rano
" Eliz (wid Kalman) h422 Tonawanda
" Emil (Szabo Realty Co) h148 Military rd
" Irene tchr h197 East
" Jos baker h1866 Niagara
" Jos brklyr h145 Mayer av
" Jos lab h11 Calumet pl
" Jos lab r1541 Niagara
" Jos jr lab r1866 Niagara
" Jos soft drinks 87 Rano h do
" Julius bodymkr h99 Amherst
" Julius student r167 Hertel av
" Laszlo (Szabo Realty Co) r148 Military rd
" Louis crane opr h47 Greeley av

SZABO
" Mary (wid Lawrence) h22 Deer
" Mary (wid Peter) r197 East
" Michl asmblr h59 Hartmann pl
" Michl slsmn Szabo Realty Co r16 Deer
" Realty Co (Emil and Laszlo Szabo) 148 Military rd
" Serena student r422 Tonawanda
" Steph lab h336 Dearborn
Szachnitowski John mach h70 Hilton
Szachta Frank lab h17 Krupp
" Frank lab h64 Moselle
" Jacob pntr h71 Person
Szacun Jos clk r161 Metcalfe
" Lucas lab h161 Metcalfe
Szaczuk Sophie soft drinks 5 Deshler h do
Szadek Stanley elec welder h50 Bissell av
Szadkowski Henry barber 896 Broadway h915 Fillmore av
Szado John lab h63 Pink
" Nellie hlpr r63 Pink
Szaelczelbeski Bolesetab lab h83 Chicago
Szafarski Stanley meat ctr r129 Guilford
Szaflarski Andrew lab r289 Amherst
" Frank student r289 Amherst
" Michl chipper r289 Amherst
Szafran Geo wldr h248 Rees
" John mldr h775 Grant
" Peter mldr h118 Bush
" Wm r775 Grant
Szafranek Boleslaus tinsmith h61 Koons av
" Florence clk r94 Harmonia
" Frieda clk r94 Harmonia
" Jos (wid Casimer) h94 Harmonia
" Otto maltster h292 Reed
" Wanda clk r94 Harmonia
Szafranec Adam lab h515 Willet
" Walter E blksmith h26 Persia
Szfranski Ada mach opr r54 Krupp
" Alex mach h186 Wilson
" Anthony lab h219 Detroit
" Barney car repr r68 Ivy
" Boleslaus car inspr h54 Krupp
" Casimer inspr h78 Sweet av
" Casimer J student r997 Fillmore av
" Cecilia lndrs r396 Wilson
" Emily mach opr r198 Person
" Frank formn h1, 72 Block
" Genevieve B slsldy r997 Fillmore av
" Geo lab h152 Germain
" Getrtrude candy dipper r997 Fillmore av
" Irene slsldy F W Woolworth Co r997 Fillmore av
" Jacob r198 Person
" John sealer h997 Fillmore av
" Jos blrmkr h157 Koscuisko
" Jos cabtmkr r54 Krupp
" Jos hlpr h299 Lovejoy
" Jos tinsmith h318 Wilson
" Jos (wid John) h502 Peckham
" Leon glazier h424 Wilson
" Lottie clk r219 Detroit
" Martha candymkr r54 Krupp
" Matilda mach opr r318 Wilson
" Michl carp h68 Ivy
" Sophie clk r219 Detroit
" Sophie mach opr r396 Wilson
Stanislaus blrmkr r132 Coit
" Stephania candy dipper r997 Fillmore av
" Steph wtchmn h160 Ludington
" Theo gro r324 Wilson
" Walter carp h396 Wilson
" Walter chauf r318 Wilson
" Walter pntr h127 Lathrop
" Wm W bowling and soft drinks 133-35 Kingsley h do
Szafron Michl lab h71 Clay
" Wm P printer r775 Grant
Szahae Jos lab h312 Esser av
Szaja Beranrd hlpr r232 Barnard
" Frank carp h232 Barnard
" Henry lab r232 Barnard
" John electn r232 Barnard
Szajna Rudolph lab h127 Detroit
Szajnowski Jos real est 225 Lombard h do
Szak Frank hlpr h77 Griswold
Szala John lab h15 Cambria
Szalaj Simon lab h544 Fulton

CONSULT THE

GROTE ST 1925

DRZEWIECKI
" Frank formn h183 Rother av
" Frank tailor h30 East End av
" Frank X contr 146 Theodore h do
" Hattie drsmkr r146 Theodore
" Henry gro 221 Titus av h do
" Henry slsmn Service Milk Co Inc hl. 46 Block
" John mach hd r221 Titus av
" Leon K clk Coatsworth & Diebold r1000 Fillmore av
" Max lab r49 Howlett
" Michl confr 387 Walden av h do
" Peter W flaskmkr h49 Howlett
" Sarah clk r387 Walden av
" Steph carp r146 Theodore
" Steph mach hd r221 Titus av
" Walter ins 98 St Louis av h do
Drzewojski Lottie mach opr r638 Amherst
" Martin lab h638 Amherst
" Matilda mach opr r638 Amherst
" Sophie mach opr r638 Amherst
Drzewucki Anna housekpr r246 Wilson
" Charlotte B sten r291 Weimar
" Frank mldr h143 Kosciuszko
" Geo lab r143 Kosciuszko
" Helen mach opr r210 Clarke
" Helen E sten r291 Weimar
" John h291 Weimar
" John auto repr r246 Wilson
" John J switchmn h52 Weiss
" Matthew lab h210 Clarke
" Max M agt Metropolitan Life Ins Co h34 Curtiss
" Stanislaus lab r246 Wilson
" Stanley mach r210 Clarke
" Theresa mach opr r246 Wilson
" Wladyslaw formn h32 Houghton
Drzezewski Michalena (wid Frank) h118 Fredro
" Peter lab r118 Fredro
Drzierzanowski Edw baker r1302 Broadway
" Frank baker r1302 Broadway
" Stanley baker 1302 Broadway h do
" Walter printer h253 Rother av
Drziezgowski Anthony baker h41 Harmonia
Drzyzga John pkr h43 Lombard
" Magdalene (wid Jos) r65 Lewis
" Martin mldr h136 Sears
" Stanislaus punch opr American Car & Fndry Co h89 Warren
Duane Construction Co Harvey P Kehr pres-treas contrs 23 Parker av
" Evelyn E sten Marine Trust Co r421 Vermont
" Jos P clk Erie R R h94 Good
" Michl pntr h190 E Utica
" Wm J (Harrington & Duane) r170 E Utica
Duat Rudolph C acct r100 West av
Duba Genevieve F clk r78 Sidway
" Modenia W (wid Wm) h78 Sidway
Dubal Wm A mtrmn h367 Military rd
Dubala J lab r151 Clarke
DuBarre Maria nurse r1280 West av
Dubawsky Esther slsldy S S Kresge Co r52 Eureka pl
" Harry real est 327 Adams h do
" Philip pdlr h52 Eureka pl
Dubay Columbus eng h672 Jefferson av
" Michl r292 Virginia
" Oliver lab h292 Virginia
Dube Agnes phone opr r rear 355 Grant
" Albert mtrmn h rear 331 Forest av
" Andrew slsmn Regina Corp h443 Forest av
" Wilfred E auto mech h355 Grant
Dubeck Max soft drinks 101 Porter av h Carroll
" Victor lab h56 Seymour
Dubel Andrew soft drinks 604 Exchange h do
" Andrew jr lab h604 Exchange
" Anna mach opr r1649 Clinton
" Aug potter h68 Keating
" Bernard hlpr r563 Smith
" Geo lab h928 Clinton
" Ignatius mach r54 Cornelia
" Jacob lab h54 Cornelia
" John lab h1649 Clinton
" Jos formn h563 Smith
" Jos mach h54 Cornelia

DUBEL
" Josephine mach opr r54 Cornelia
" Josephine waitress Buffalo City Hosp
" Leroy S formn Buffalo Pottery h273 Stanton
" Mary clk r1649 Clinton
" Rose slsldy r1649 Clinton
" Stanley hlpr r604 Exchange
Dubele Jos firemn r421 Northumberland av
Dubes Albert mech h715 Kensington av
Dubey see also Duby
" Alex P clk Wood Products Co h127 Buffam
" Anastasia forldy Natl Candy Co Inc h166 Alabama
" Arietta sten r127 Buffam
" Chas I lab r127 Buffam
" Gertrude sten r91 O'Connell av
" Mary L (wid Walter) confr 201 Mackinaw h91 O'Connell av
" May slsldy r127 Buffam
" Raymond E stmftr r91 O'Connell av
" Wm A switchmn h89 Vandalia
" Wm E spec officer h112 Alabama
Dubi Alf weaver h253 Grote
" John h474 N Ogden
Dubick Frank restr 1217 Main h234 Carl
" Max J plmbr h209 Carl
Dubiel Anthony lab h53 Warren av
" Bronislawa r366 Curtiss
" Frank chipper h709 Scott
" John lab h366 Curtiss
" John mldr h26 Wilson
" Leonard soft drinks 776 Sycamore h do
" Mary (wid Walter) h70 Brownell
" Peter hlpr r53 Warren av
Dubielewicz Vincent lab h88 Reed
Dubien Cath (wid Jos) r77 Sears
" Leon lab r77 Sears
" Peter meat ctr r77 Sears
Dubil Martin student Corpus Christi R C Ch r se cor Clarke and Kent
" Mary (wid Geo) h255 Sobieski
" Matilda clk r255 Sobieski
" Stephania mach opr r255 Sobieski
Dubin Chas pres-sec Morgan Heights Development Corp h956 Humboldt pkwy
" Jay junk h24 Kane
" Leah slsldy r240 William
Dubinitz Gregory hlpr h rear 144 Watson
Dubke Bertha r19 Jones
" Carl mach r552 Ontario
" Chas h552 Ontario
" Frank hlpr h122 Fox
" Gustave formn h43 Faxon
" Helen clk Hygeia Nursing Bottle Co r43 Faxon
" Herman h19 Jones
" Marion clk r43 Faxon
" Mary H sten Buff Photo Material Co r552 Ontario
" Matilda glovemkr r19 Jones
" Mildred clk r43 Faxon
Dublin Restaurant (Sepros Morates, Peter Spearatos) 311 Elk
Dublino Anthony lab r35 Lawrence pl
" Chas porter r35 Lawrence pl
" Jos lab r35 Lawrence pl
" Philip porter h35 Lawrence pl
" Saml hlpr r423 Fargo av
Dubner Azhar auto mech h43 Spruce
" Fannie clk Buff Lounge Co r43 Spruce
Dubock Robt W gard h197 Glenwood av
DuBois A J lab h266 Glenwood av
" Benj clk h198 Monroe
" Cath r58 Rugby rd
" Cleaning & Dyeing Corp John T Murray mgr 229 Allen
" Edw housemn h1224 Niagara
" Edw W chauf r250 W Ferry
" Franklin C msngr r236 Abbott rd
" Hazel L clk r251 Crescent av
DU BOIS HERBERT L, City Ticket Agt Detroit & Cleveland Navigation Co, res Lancaster, N Y
" Irving asmblr h84 Grape
" John W chauf h250 W Ferry
" Leo lab h2 Mason

ROCKENSUESS
Rockensuess Henry h364 Dearborn
Rocker Erwin C h4, 325 Virginia
Rockey Andrew R lab h314 Monroe
" Benj lab r314 Monroe
" Geo wtchmn h2, 2097 Bailey av
" Gerald awning mkr Williams Tent & Awning Co r571 High
" Henry repr r2, 2097 Bailey av
" Howard W driver h44 Brinkman
" John F auto supplies 1291 Genesee h30 Dartmouth
" Lillian (wid Holloway) manicure r80 Auburn
" Rose Mrs h144 Milburn
" Sarah E bkpr John F Rockey r2097 Bailey av
" Steph chem r125 S Division
" Thos L pres Rolunco Sales Corp h115 E Parade
Rocki Casimir barber h127 Playter
Rockfist Nataly r173 Mulberry
Rocklein Anna r175 Cherry
" Carrie (wid John) h33 Mulberry
" Florence r rear 414 Dodge
" Geo M city firemn h rear 414 Dodge
" Mildred clk r rear 414 Dodge
Rockliff Celia slsldy M J Leo Inc r297 Walnut
" Jas r310 North
" Jos r366 Huntington av
" Mattie (wid Saml) h297 Walnut
Rocklin Fredk glazier h57 Randle av
" Fredk M jr inspr h64 Weber av
" Marian cashr Link & Co Inc res Lockport N Y
" Thos H bkpr Becker-Hoffman Service Co Inc h65 Moeller
Rockman Edw sawyer Montgomery Bros & Co r 42 Edison
" Eliz Mrs opr N Y Tel Co h42 Edison
Rockstone Jos formn r5, 225 Allen
Rockwell A Seeman greeting cards (whol) 84 Wakefield av h do
" Chas J slsmn Tompkins & Miller h282 Florida
" Edgar S clk h170 Englewood av
" Emma G (wid Edgar C) r170 Englewood av
" Frank carp h124 May
" Harlov L civ eng h351 Huntington av
" Harry W prin Buffalo State Normal Sch h128 14th
" Jacob slsmn r253 Cedar
" John A clo 908 Broadway r253 Cedar
" John G slsmn Schneider Tropp Corp r301 Mineral Spring rd
" Leon mech Century-Ellicott Co h83 West av
" Morris h253 Cedar
" Saml clk J A Rockwell r253 Cedar
" Thos clk r253 Cedar
" Thos R clk N Y Tel Co h84 Wakefield av
Rockwicz Cath mach opr r930 Eagle
" Jos h930 Eagle
" Steph stockmn Marsh Motor Corp r930 E Eagle
Rockwood Carl E agt Provident Mut Life Ins Co res Hamburg N Y
" Chas E slsmn Robertson C E Co h East Aurora N Y
" Harold D inv sec Schoellkopf Hutton & Pomeroy Inc r68 Anderson pl
" Mary E (wid Chas E) h68 Anderson pl
" Nelson W grdnr h1778 Abbott rd
" Raymond mail hndlr N Y C R R r255 O'Connell av
" Paper Pulley Co Root Neal & Co reps 178-180 Main
ROCKWOOD SPRINKLER CO OF MASSACHUSETTS, Geo D Munger Mgr, Automatic Fire Sprinklers 444 Prudential Bldg cor Church and Pearl, Phone Seneca 3233
" Thos N h1778 Abbott rd
Rocky Wm mtrmn h898 Kensington av
Rocyski Alex h2512 Bailey av
Rocz John lab h42 Orman pl
Roda Arth inspr r66 Weyand
Rodack Anna sten r260 Watson
" Mary indrs Buffalo City Hosp
Rodak Vincent mldr Atlas Steel Casting Co h12 Bridgeman
Rodbarth Anna A sten Am Agr Chemical Co r330 Sherman
" Fredk h330 Sherman
" Laura drsmkr Gomez-Cutler Inc h330 Sherman

RODDA
Rodda Edw J drftsmn h418 Lisbon av
Rodden John C boxmkr h1 Pearl pl
Roddey DeWitt lab r319 Spring
" Osba mldr r319 Spring
" Paul lab r23 Superior
Rode Edw W mgr Sterling Motor Truck Co h362 Linden av
" Emily A Mrs r3 Clifford
Rodebaugh Nellie S (wid Jas H) r167 Sterling av
Rodeck Anthony soft drinks 253 Grote h do
Rodecki Stanley coremkr r35 Marion av
Rodek Michl coremkr h201 Grote
" Steph weaver h44 Bridgeman
Rodell Anne student r72 N Pearl
" Laura (wid Sylvan) sec Federal Bond & Mtg Co h72 N Pearl
Rodemaker Caroline chiropractor 1453 Jefferson av h do
Rodemeyer Cath (wid Wm) r790 Clinton
" Henry clk h293 Fillmore av
" Henry clk h790 Clinton
" Kath (wid Henry) r293 Fillmore av
Rodems Edw N clk r196 Sherman
" Fred J optician Buffalo Co h572 E Utica
" Geo A slsmn Alling & Cory Co h38 Warring av
" Gertrude K student r25 Fernhill av
" Herbert G reporter r198 Sherman
" John E auto finshr h116 Thatcher av
" Nicholas mach h198 Sherman
" Pauline A clk r196 Sherman
" Raymond J waiter B F Baumgartner r198 Sherman
" Wilhelmina (wid Peter) cashr h2887 Seneca
Roden Benj lab r265 Spring
" G Robt jr mgr David Lupton's Sons Co r401 Delaware av
" Louis formn h265 Newfield
" Robt waiter r125 Mortimer
Rodenbach Arth P banker h492 E Utica
" Caroline (wid Chris) r345 Richmond av
" Chas switchmn r1171 Lovejoy
" Chas F city firemn h840 Jefferson av
" Christian J elev opr Clawson & Wilson Co h 840 Jefferson av
" Emma L r345 Richmond av
" Geo ship clk r1171 Lovejoy
" Henrietta r345 Richmond av
" Louis C police h20 Edna pl
RODENBACH OSCAR J, Asst Sec Bucalo Savings Bank, h44 Crescent av, Phone Crescent 1728-W
" Tillie h1171 Lovejoy
Rodenberg David ins Mutual Life Ins Co of N Y h141 Bedford av
" David pdlr h313 Sycamore
" Geo H dancing tchr 127 Spruce h do
" Harry whol produce h25 Rugby rd
" Lillian r141 Bedford av
" Louis r310 North
" Rosa Mrs h rear 271 Cherry
" R Robt mfrs agt 1003 White bldg r44 Inwood av
Rodenhaus Jacob J tmstr Taylor & Crate h16 Ernst av
" Raymond driver h44 Lowell pl
" Viola A mlnr Gerber Nott & Co r16 Ernst
Rodenhoffer Agnes r214 Connecticut
" Anastasia music tchr r214 Connecticut
" Emma H (wid Louis) h214 Connecticut
" Kath r214 Connecticut
" Louis I office mgr Armour & Co h325 North Park av
Rodenmayer Mary A r66 Lafayette av
Roderick Melvina sten Schupp & Mansfield r463 Riley
Roderman David r446 Pearl
" Reuben waiter r446 Pearl
Rodet Paul M violin mkr 381 Main r Williamsville N Y
Rodger see also Rodgers and Rogers
" David J attdt Buffalo State Hosp
" Jas J clk Buff Rochester & Pgh Ry Co h51 Mineral Springs rd
" John A weighmn Island Warehse Corp h56 Mineral Springs rd

Books, School Supplies, Kindergarten Materials 222 Delaware Av.

STYPA
" Steph pntr h105 Titus av
" Sylvester pntr h83 Milburn
" Veronica mach opr r59 Krupp
" Walter mach opr r21 Hilton
Stypak Stanley pntr h28 Newton
Stypczynski Chester tailor r415 Sweet av
" Frank tailor h19 St Louis av
" Jacob h222 Townsend
" John mach h187 Guilford
" John K ship clk A Szelagowski & Son h149 Mohr
" Julius car repr h415 Sweet av
" Leonard garage 1300 Broadway h58 Sobieski
Stypinski Kath (wid Andrew) h184 Detroit
" Mathew clk r184 Detroit
" Max mailer Niagara Box Co r184 Detroit
" Wajuich r184 Detroit
Styppa Anna lab r196 Miller
" John h196 Miller
Stypski Walter lab r28 Montgomery
Stythe M Sue clk Hotel Statler r4, 201 W Huron
Suarez John lab r32 Dyer
" Jos G lab r164 E North
Suber John H janitor r128 Spruce
Subke Arth maintenancemn Bureau of Water h57 Pauline
" Chas r57 Pauline
" Otto G brklyr h97 Victoria av
Sucato Jos trucker Erie R R r395 Swan
Suchala Eleanor (wid Michl) h129 St Louis av
" Frank lab h24 Warren av
" Frank musician 129 St Louis av r do
" Helen hlpr English Woolen Mills r129 St Louis av
" Victoria phone opr r129 St Louis av
Suchan Chas A v-pres Russell Printing Co Inc h40 Lang av
" Frank welder h55 Clare
" Frank J ins adjuster h411 Hickory
" John F formn Schoellkopf & Co Inc h106 Humason av
" Louis clk Sterns Electric Equipment Co h146 Hamburg
" Louis mach r55 Clare
" Mary mattress mkr Hard Mfg Co r12 Austin
" Roman lab h967 Seneca
" Steph formn h rear 146 Hamburgh
Sucharski Bartholomew mldr h77 Kail
" Eleanor factory wkr r77 Kail
" Ignatius mach opr h121 Metcalfe
" Jos carp r121 Metcalfe
" Jos soft drinks 740 Hertel av h do
" Stella r121 Metcalfe
" Walter mach opr r121 Metcalfe
Suchecki Adam coremkr h171 Grote
Sucher Ledra H slsmgr Heywood-Wakefield Co res North Collins N Y
Suchinsky Hyman meats 42 Peckham h do
" Isidore cap mkr Buff Natl Cap Co r42 Peckham
" Ralph clk Hyman Suchinsky r42 Peckham
Suchman Bros (Wm H and Saml) gros 405 Broadway
" Harry pdlr r257 Hickory
" Saml (Suchman Bros) h263 Watson
" Wm H (Suchman Bros) h298 Walden av
Suchocki Anthony mach hd h214 Detroit
" Benj J electn N Y Tel Co h2110 Clinton
" Casimira clk r1882 Clinton
" Chester clk r1882 Clinton
" Frank M contr 1882 Clinton h do
" Frank M jr carp r1882 Clinton
" Stanley lab r262 Detroit
" Steph J ins h46 Wheelock
Suchodolski Stanislaus belt mkr h79 Koons av
Suchorabowski Michl mach hd r253 Grote
Suchta Francis coremkr r146 Bush
Suck Eliz (wid Jacob) h94 Gorton
" Jacob appr r94 Gorton
" Juliana mattress mkr Hard Mfg Co r94 Gorton
" Steph tinsmith Niagara h140 Roesch av
Suckow Carrie Mrs fnshr John Miller Cap Co Inc r760 Michigan av
" Christopher oiler r70 Thornton av
" Harvey florist 747 Genesee h do
" Herbert F mgr h146 Pomona pl
" Lydia C slswn M J Leo Inc r760 Michigan av
" Otto C driver h1, 61 Armin pl

SUDAN
Sudan Clarence polisher r301 Pennsylvania
Sudek Frank caller N Y C & St L R R r914 Smith
Sudol Stanley hlpr r56 Military rd
Sudrow Alf W bkpr h163 Butler av
" Chas auto pntr 1099 Genesee h do
" Emma (wid Wm) h83 Deerfield av
" Kate Mrs h915 Niagara
" Walter r915 Niagara
" Wm J cashr Buff Structural Steel Co r83 Deerfield av
Sudy John lab h278 Grote
Sudyn Peter lab h111 Bushnell av
Sudzik John lab h62 Wilson
Sudzinski Martin hostler Penn R R h16 Kent
Suedmeyer Adelbert roofer Elaborated Roofing Co r525 High
" Louis Rev pastor St James Evan Ch h526 High
" Louis jr bellmn Hotel Lenox r526 High
Suess Albert soft drinks 430 E Ferry h79 Butler av
" Chas mason r199 Greene
" Chas C formn r21 Peoria
" Chas E buyer J N Adam & Co h8 Lemon
" Chas O mach h57 Phyllis av
" Chas W pres Chas W Suess Inc h176 W Delavan av
" Chas W Inc Chas W Suess pres W Raymond Hughes sec Edwin B Vollmer treas pntrs 480 Elmwood av
" Eliz paper wkr Springfels Mfg Co r87 Bennett
" Eliz C student r176 W Delavan av
" Ida N (wid Conrad) h21 Peoria
" Jeannette G tchr Masten Park H S r141 Loring av
" Jennie A (wid Frank C) h141 Loring av
" John C formn h21 Peoria
" Madeline r87 Bennett
" Margt r87 Bennett
" Merrill clk Mut Parts Corp h256 Grape
" Michl D pntr Chas W Suess Inc h79 Butler
" Valentine h199 Greene
Suey Sang Lung Co oriental gds 473 Michigan av
Suffoletta Donato lab r363 S Division
" Sebastian lab r363 S Division
Suffoletto Domenico lab h83 Pine
Sugarman Abr pharm r431 Hickory
" Anna nurse r311 Madison
" David carp h311 Madison
" Elias chauf r311 Madison
" Harry slsmn r91 Walnut
" Hyman gro 563 Broadway h do
" Isidore (Wax & Sugarman) h593 Linwood av
" Jacob com mer h299 Commonwealth av
" John (M & S Produce Co) h299 Commonwealth av
" Lillian D bkpr Saml Sugarman r431 Hickory
" Louis asst mgr Peoples Store r555 Main
" Marion (wid Morris) h91 Walnut
" Mary clk Saml Sugarman r431 Hickory
" Max junk dlr r249 Monroe
" Saml com mer 167 Scott h431 Hickory
" Saml trucking h431 Hickory
" Sonya hlpr r563 Broadway
Sugden Betty sten J J M Transfer r277 West av
Sugg Albert J electn h2409 Seneca
" Alois lab h349 Sherman
" Arth formn h222 Ross av
" Benj barber r349 Sherman
" Clarence inspr h432 East
" Edw J electn Wardell-Thurston Electric Co h 292 May
" Frank M tmstr h1135 E Ferry
" Geo r48 Heussy av
" Geo wtchmn h343 Crestwood av
" Geo W electn h48 Heussy av
" Helen beauty parlor 2612 Bailey av r48 Darthmouth av
" Henry porter h257 Eagle
" Jacob (Niagara Welding Co) h352 Niagara
" John electn h74 Alexander pl
" John J electn h183 Krettner
" Jos mach h509 Wyoming av
" Jos soft drinks 1298 Bailey av h do
" Jos S 2d hd furn 337 Swan h do
" Kathryn C clk W U Tel Co h94 Trowbridge
" Leo h209 Stevens av

59th YEAR—THINGS TO WEAR and THINGS FOR TH

CONSULT THE

TRUCHCINSKI
Truchcinski Adam driver r452 Sweet av
" Frank carp h452 Sweet av
Truchinski Walter tailor r42 Miller av
Truchlinski Helen slswn r63 Bissell av
" John lab h263 Fulton
" John mldr Kensington Davis Corp h63 Bissell av
Truck Equipment Co Inc Ellsworth R Boeck pres Henry P Peterson v-pres Edwin J Boeck sec-treas 1791 Fillmore av
Truckenbrod Aug G pres W H Dill Co Inc h112 Wingate av
Truckenport Clarice C clk r332 Woodlawn av
" Ernest M formn h191 Stockbridge
" Ernest W ship clk Fleischmann Co r191 Stock-bridge av
" Harvey B chauf h332 Woodlawn av
Truda Matthew pianos 238 W Ferry h do
Trudell Alf G contr 43 Prairie av h do
" Paul J tchr h479 Delaware av
" Peter J tile wkr h55 Davidson av
Trudgian John W ironwkr h34½ Glenwood av
Trudnowski Frank W mech r13 Norris av
" Jos phys 152 Military rd h do
Trudo Eug H wtchmn Ford Motor Co h47 LeRoy av
Trudy Josephine attdt Buff State Hosp
True Ruby waitress r222 Allen
" Jos baker h1306 Broadway
Truebenbach John G doormn Overland Knight Co h670 Bailey av
" John R auto mech h64 Orange
Truehart Andrew lab h255 N Division
" Earle electn h329 S Division
" Saml lab r224 Eagle
Trueheart Robt cook r45 Bennett
" Spencer H lab h175 Hickory
Truelove Anna (wid John) h39 E Chippewa
Trueman Albert carp r163 West av
" John carp r163 West av
" Wm E bench hd Stewart Motor Co h587 Poto-mac av
" Wm G Mrs h587 Potomac av
" Wm J carp r163 West av
Trueschell Louise choc dipper M A Jackson Co r 56 Bissell av
Truesdale Chas C clk M & T Natl Bank 199 Starin av
" David lab r19 N Pine
" Eva H sec Protestant Home r56 Cazenovia
" Frank H auto wkr Ford Motor Co r172 Roehrer av
" Hiram H clk E L Hedstrom h67 Beverly rd
" Wm M confr 742 West av h56 Cazenovia
Truesdel Chas lab h57 Spring
Truesdell Louis electn h404 Bristol
" Wallace S pntr h617 Goodyear av
Truhn Etta maid 190 Hodge av
" Minnie M sten Crane-Schiefer-Owens Inc r171 Northampton
" Otto H chief clk h171 Northampton
" Paul reprmn h329 Box av
" Rose R (wid Henry) h171 Northampton
Trukzyn Paul barber h1654 William
Trulin Edw A carp h232 Gorton
" Ferdinand J prsmn Ellicott Press r16 Schreck av
" John H lab Montgomery Bros & Co r219 May
" John H student r219 May
" Mabel E bindery wkr Ellicott Press r16 Schreck av
" Rose J smstrs B H Witnaer r219 May
Trull S Geo mgr Garlock Packing Co res Ken-more N Y
Truman Fred G crane opr h114 Garner av
" Geo lmbrmn Blanchard Lumber & Mill Co r 2091 Niagara
" Wm E mech h587 Potomac av
" Wm R uphol h496 W Utica
Trumbino Frank presser r171 Fargo av
Trumble Brayton A mach hd r419 Grant
" Frank E smoke inspr Bureau of Bldgs h457 Auburn av
" Jos N cabtmkr h419 Grant
Trumbull Betty r117 Mariner
" Edw O slsmn The Fidelity Trust Co of Buff res Eggertsville N Y
Trumelli Carmelo lab h272 Potomac
Trummet John lab r215 Geary

TRUMPER
Trumper Eliz F r64 Frontenac av
" Richd F genl agt Chicago Milwaukee & St Paul Ry h64 Frontenac av
" Wallace L r64 Frontenac av
Trumpfheller Fredk J plmbr Saml Wright h267 Kehr
" Fredk T teller Marine Trust Co r267 Kehr
" Jacob formn h841 Glenwood av
" John C formn Bureau of Water h89 Meriden
" Marshall plmbr r267 Kehr
" Roy W millwright r422 Wyoming av
" Wm soft drinks 318 Kensington av h do
" Wm A mach E R Thomas Motor Car Co h422 Wyoming
Trumpler Karl tuner C Kurtzmann & Co 59 Hol-land pl
" Aug formn h266 Newburgh av
Truncer Earl auto mech r134 Kingsley
" Edw C chauf h134 Kingsley
" Louis G city police h23 Blake
" Wilhelmina (wid Florian) r134 Kingsley
" Wm C ins h17 E Northrup pl
Trunk Chas J wtchmn h195 Royal av
" Edw mach r98 Austin
" Florence I mach opr r98 Austin
" Line Central Traffic Assn Geo C Sweet agt 21 Live Stock Exchange
" Line Freight Inspection Bureau John T Smith agt 1316 C of C bldg
" Pauline E Mrs r2355 Niagara
Truppe Elmer r163 W Huron
Truschel Henry chef h56 Bissell av
Trusco Company of Buffalo Leon J Roberts br mgr 310 Lafayette bldg
Truscon Laboratories The Wm W Amos mgr 232 Delaware av
" Steel Co Jacob Fruchtbaum dist rep 726 Gen-esee bldg
Truscott Bessie S (wid Fredk) h4, 169 Mariner
" Fredk jr treas Fredk Truscott & Son Co h4, 169 Mariner
TRUSCOTT FREDERICK & SON, George S Truscott Pres, Frederick Truscott Jr Treas, Ralph C Woodward Sec, Electrical Engineers and Contractors, Motor Repairs, Brilliant Mazda Lamps 70 Exchange, Phone Seneca 0087-0088
" Geo S pres Fredk Truscott & Son Co h717 Lafayette av
" Robt G driver h165 16th
" Sarah L h503 Delaware av
" Wm chauf h1, 47 Mt Vernon av
Truskey Albert uphol h rear 1422 Fillmore av
" John hlpr h36 Sanford
" John J chemist r464 Norwood av
" Jos stock kpr r464 Norwood av
" Kath Mrs factory wkr Natl Lamp Wks 85 Oakwood pl
" Kath waitress r36 Sanford
TRUSTEES SYSTEM SERVICE, Leon J Roberts Branch Mgr, Industrial Banking 310-311 La-fayette Bldg, Phone Seneca 2055
Truta Anastasia (wid Sebastian) h72 Bush
" Louis carp r72 Bush
" Steph mason r72 Bush
Truth The Buffalo Truth Pub Co publrs 457 Washington
Truty Albert h27 Bridgeman
" Chester sausage mkr M A Scherer & Son r1391 Broadway
" Frank J inspr Sterling Engine Co h61 Clay
" Jos gard r132 Germain
" Leo pntr h132 Germain
" Louis carp h253 Grote
Truxes Edw C dept mgr Hens & Kelly Co res Orchard Park N Y
" Jacob police h14 19th
" Jacob J slsmn Pittsburgh Plate Glass Co h12 19th
Trybalski Walter meat ctr h26 Reed
Trybek Mary (wid Anthony) h147 Playter
Trybowski Stanley carp r191 May
Trybuszewski Cecelia pkr r304 Weimar
" Edw hlpr r304 Weimar
" Frank lab h92 Liddell
" John lab r92 Liddell
" Jos carp h197 Sweet av
" Leo clk r304 Weimar

GROTE ST 1925

KURNICK
Kurnick Jos clk r357 Sycamore
" Leo clnr h357 Sycamore
" Mary slsldy r357 Sycamore
Kurnik Anthony lab h139 Baitz av
Kuropatwinski Peter baker h463 Koons av
" Stanley baker r463 Koons av
" Stanley lab h18 Thomas
" Steph baker r463 Koons av
Kurowski Anthony lab r108 Cable
" Eleanore mach opr r99 Goodyear av
" Felix ship clk h65 Pulaski
" Geo mach Penn R R h75 Lewis
" Geo mach Penn R R h225 Woltz av
" John E mach h113 Miller av
" John I blrmkr Penn R R r105 Cable
" Jos jwlr h1095 Broadway
" Jos lab r224 Clarke
" Jos lab r181 Stanton
" Jos press opr r99 Goodyear av
" Josephine (wid Thos) h99 Goodyear av
" Mary mach opr r99 Goodyear av
" Mary mach opr r181 Stanton
" Steph slsmn h33 Stewart av
" Theresa smstrs r108 Cable
Kurpil Valentine lab h49 Woltz av
Kurpios Stella typist r358 Walden av
" Theofil h358 Walden av
Kurpis Adelbert lab h255 Grote
Kurry Rose nurse r101 Hodge av
Kurt Halbert furrier r169 Carlton
" Henry chauf r531 Hopkins
" Louis lab r531 Hopkins
" Minnie (wid Wm) h531 Hopkins
" Philip lab r531 Hopkins
Kurth Caroline (wid Chas) r302 Koons av
Kurtowicz Theo J acct Am Agr Chemical Co r24 Stanislaus
Kurtz see also Kertz and Kurz
" Albert lab h178 Cedar
" Alice L (wid Franklin R) h71 Otis pl
" Amelia beader r91 Rand av
" Anthony trmr Buff Body Corp r111 E Parade
" Arth C city firemn h261 Babcock
" Bros (Danl C and Nicholas J) com mer 80 W Market
" Cath B r35 Larchmont rd
" Chester J enameler Ford Motor Co h107 Longview av
KURTZ-CHEVROLET CORP, Max M Swerdloff Pres, Fred L Lemen V-Pres, Fred P Kurtz Sec-Treas, Automobiles 2301 Main, Phone Crescent 4661
" Christine r252 Broadway
" Conrad lab r27 Rawlins
" Danl C (Kurtz Bros) h27 Larchmont rd
" David millwright h154 Harvard pl
" Dorothy r40 Earl pl
" Edw W mach E & B Holmes Mach Co h85 Hill
" Edwin F slsmn h32 Colonial Circle
" Elmer pkr Ford Motor Co h59 Victoria
" Etta M (wid Wm H) h440 Porter av
" Florence clk Flint & Kent r40 Earl pl
" Frank meats 983 Genesee h610 Adams
" Frank woodfnshr h9 Daisy pl
" Frank S asmblr Rice & Adams Corp h59 Newton
" Fred slsmn h607 William
" Fred P sec-treas Kurtz-Chevrolet Corp h116 Fordham dr
" Geo clk r178 Cedar
" Geo driver r27 Birch pl
" Geo F driver h755 Genesee
" Geo T slsmgr h239 Berkshire av
" Geo W com mers 173 Perry h227 Hewitt av
" Harry E police h83 Rickert av
" Helen clk J J Siegrist & Co r945 Smith av
" Herman A chauf h239 Barton
" Howard W eng h1586 Delaware av
" Inez (wid Geo) h153 Chester
" John H h40 Earl pl
" John H slsmn Desbeckers Inc h239 Peach
" Jos F h218 Northampton

KURTZ
" Julius S (wid Chas M h269 Richmond av
" Kenneth H mgr Edson & Co Inc r71 Otis pl
" Lena r50 Myers
" Louis F clk r239 Barton
" Mabel J mus tchr r440 Porter av
" Margt L phone opr Travelers Ins Co h31 Camp
" Max hlpr r166 William
" Minnie confr 252 Broadway h do
" Nathan slsmn h749 W Delavan av
" Nellie E asst medical school exam Dept of Health and Phys h833 Tonawanda
" Nicholas J (Kurtz Bros) h35 Larchmont rd
" Raymond A student r35 Larchmont rd
" Susan clk r50 Meyers
" Wm lab h171 Johnson
" Wm wtchmn Elmwood Music Hall h621 Ellicott
" Wm C drftsmn Western New York Water Co r85 Hill
Kurtzberger Conrad carp h197 Grey
Kurtzman Chas J bkpr Libbey, McNeill & Libbey r575 Elmwood av
" John slsmn r220 Summer
Kurtzmann Anna (wid Chas) r107 Oneida
KURTZMANN CHARLES F, Pianos and Player Pianos 732 Main, Phone Tupper 4197, h66 W Northrup pl, Phone Crescent 4083-W
" Christian pres Kurtzmann & Son Inc r670 W Delavan av
KURTZMANN C & CO, Jacob Hackenheimer Pres, A Cordes V-Pres, William E Moessinger Treas, Howard C Rice Sec, Mfrs Pianos, Office 526-536 Niagara, Phone Tupper 0372
" Louis S h670 W Delavan av
KURTZMANN PIANO CO, Jacob Hackenheimer Pres, Joseph A Owenhouse V-Pres, George H Moessinger Treas, Howard C Rice Sec, Store and Offices 651 Main, Phone Tupper 1285, East Side Branch 945 Broadway
" & Son Inc Christian Kurtzmann pres radios 121 Franklin
Kurtzworth Agnes sten r293 Reed
" Alex pntr h461 Carlton
" Alvin J ship clk Buick Motor Co h65 Rich
" Leo pntr 293 Reed h do
" Leo jr pntr r293 Reed
" Mary (wid Fred) h461 Carlton
" Mathias G sawyer John Hutzler Lumber Co h20 Hagen
" Wm H asst parts mgr Buick Motor Co h264 Roslyn av
Kurucz John hlpr r11 Pulaski
" John jr clk r11 Pulaski
" John pkr r729 Grant
" Jos h729 Grant
Kurwicki Mary (wid Julian) h408 Wilson
Kurz see also Kertz and Kurtz
" Alex mach Hall Baking Co r62 Alsace av
" Anton cooper h18 Josephine
" Cath C (wid Fredk W) h136 Engelwood av
" Chas h267 Newburgh av
" Chas L dept mgr Beals, McCarthay & Rogers h Hamburg N Y
" Eliz slsldy r87 Grey
" Ferdinand slsmn Theo S Buerger & Sons Inc r607 William
" John lab h87 Grey
" John B shtmtlwkr Davis Bulletin Co Inc h92 Carlyle av
" John J br mgr Henry A Kamman h rear 302 Mulberry
" Martin h77 Hager
" Steven lab h61 Erb
" Teresa r543 Humboldt pkwy
Kurzak Jos mach h390 Bristol
Kurzanski Anthony gro 601 Fulton h do
" Philomena r601 Fulton
Kurzawa Anthony carp h30 Page
" Frank S stockkpr h84 Hagen
" Jos meats 548 Tonawanda r176 Grace
Kurzawski Albert mach h225 Woltz av
" Aloysius clk r225 Woltz av
" Anna baker Genl Baking Co r225 Woltz av

PAUL
" Libbie U (wid Albert) h760 Ellicott
" Louis contr h196 Parkdale av
" Louis janitor h53 Milnor
" Mary (wid Adam) h rear 169 Peach
" Mathew lab h90 Herman
" Matthew H waiter r147 Montrose av
" Michl confr 170 Austin h do
" Morris huckster h41 Peckham
" Neil C uphol Simon Jarden h62 Morton pl
" Nellie hairdrsr Rouge Box Salon r177 Herkimer
" Nettie r125 Bush
" Orrin J h1028 Jefferson
" Peter lab h30 Minton
PAUL PETER & SON INC, Anthony M Paul Pres and Treas, B D Paul V-Pres, J J Fisher Sec, Stationers, Engravers and Printers 256 Delaware av, Phone Tupper 1346 (See page 201)
" Roy H steelwkr r97 Watson
" Thos gdnr 221 Linwood av
" Vera E tchr r129 Wakefield av
" Victoria (wid Chas) h23 Laux
" Vincent A (Riverside Ice Co) r908 Tonawanda
" Wilbur clk r62 Morton pl
" Wm gazier h518 Madison
" Wm pntr r53 Milnor
" Wortley B (Daetsch, Paul & Lesswing) r1916 Hughes
Paulacyk Michl lab h255 Grote
Paule Frank lab h352 Box av
Paulett Clara maid r1217 Delaware av
Pauletta Vito lab h20 Peacock
Pauley see also **Pauly**
" Fred C firemn J J Siegrest & Co h148 Landon
" Geo H slsmn Theo S Buerger & Sons Inc h24 Verplanck
" John G det sergt police h30 Montana av
" Pearl bndry hlpr J W Clement Co r109 Clare
Paulhill Charline h5 William
Pauli Albert A meat ctr Geo P Walter r37 Roeder
" Alwyn lndrywkr Mohn & Hunter Co r44 Kilhoffer
" Christian lab r37 Roeder
" Ernestine factorywkr Natl Lamp Wks r37 Roeder
" Louise (wid Christian) h37 Roeder
" Louise M factorywkr Natl Lamp Wks r37 Roeder
Paulin Ella (wid Benj) furn rms 235 Oak h do
" Fredk mgr h209 Waverly
" John h497 Linwood av
" John P chiropodist 485 Main h497 Linwood av
" Philip A attdt h566 Jefferson av
Pauline Carlo lab h525 N Division
" Mary clk r525 N Division
Pauliszak John lab h16 N Central
Paull see also Paul
" Arth B buyer Beals, McCarthy & Rogers h558 Breckenridge
" Beauvette r117 Mariner
" Fredk meter tester Buff Gen Elec Co r558 Breckenridge
" John chauf r134 **Ideal**
" Perce P artist r90 Johnson pk
" Robt G pres Robt G Paull Inc res Orchard Park N Y
PAULL ROBERT G INC, Robt G Paull Pres, Elise L Bradford Sec, Alice M Hooker Treas, Interior Decorators, Furniture, Rugs and Antiques 581 Delaware av, Phone Tupper 2158
" Wilton C slsmn Eagle Stationery Corp r105 Wellington rd
Paulnits Theresa (wid Andrew) h208 Thompson
Paulnitz Cath mach opr r577 Elmwood av
" Paul lab h300 Austin
Paulo Jas hlpr Hotel Statler r224 Amherst
Paulsen Peter h229 **Keystone**
Paulson John lab r178 S Division
" Nellie (wid Fredk A) h11, 1106 Main
Paulucci Jos h456 S Division
Paulus Agnes C clk r350 French
" Cecelia C phone opr r350 French
" Clarence J mach r350 French
" Geo printer Saxer & Phillips r250 French

PAULUS
" Jas h45 Grove
" John formn Howard Iron Wks h350 French
" John lab Penn R R h2250 Seneca
" John M gro 2250 Seneca h16 Indian Church rd
" John P custodian h350 French
" Jos J statistician Genl Chemical Co h21 Eaglewood av
" Kath cashr Wm Hengerer Co r119 Nevada av
" Leo A printer r350 French
" Mathias mldr Howard Iron Wks h169 Johnson
" Peter ship clk M Wile & Co Inc h119 Nevada
" Philip formn Trico Products Corp h118 Brayton
" Robt mldr Kensington Davis Corp h90 Montana av
" Theresa (wid Leo) h231 Mulberry
" Wm supt Trico Products Corp h163 Woodlawn av
Pauluto Frank brklyr r243 Swan
Pauly see Pauley
" Alvina T r358 Wyoming av
" Anna M slsmn Geo Weiss r27 Schuele av
" Anthony ship clk Adam Boeckel & Son h397 Grider
" Anthony F appr r480 Winslow av
" Antoinette clk r397 Grider
" Aug millwright r145 St Louis av
" Cath (wid Dahl) r330 High
" Cath E nurse h59 Alexander pl
" Christina (wid Geo) r562 Elm
" Edw A drftsmn Bley & Lyman h Hamburg N Y
" Eliz (wid Jos) r59 Alexander pl
" Emiy Mrs confr 299 Parkside av h995 Genesee
" Erasmus Rev asst pastor St Francis Xaviers R C Ch r157 East
" Frank A h561 Best
" Gerard J slsmn r154 Goemble av
" Henry E slsmn Art Lighting Studios res Hamburg N Y
" Henry P lab h223 Pine
" Jas h996 Genesee
" John formn Hersee & Co h480 Winslow av
" John sawyer J Feist & Sons Co h502 Sherman
" John J chauf Eleto Co r134 Ideal
" John J mech Cary Safe Co h150 Kingsley
" John R wtchmn Buff City Hosp h258 Wyoming av
" John W acct Ellicott Square Co r358 Wyoming av
" Jos F chemist r28 Sidney
" Jos J asmblr Ford Motor Co h238 Kehr
" Jos J chauf h138 Monroe
" Jos P mach r27 Schuele av
" Josephine (wid Geo) h154 Goemble av
" Julius mach h419 Pratt
" Luke W paymstr J P Devine Co r561 Best
" Marcella slsldy r358 Wyoming av
" Marion hlpr F J Offermann Art Wks Inc r223 Pine
" Mark A adj H P Brainard r670 E Utica
" Mary (wid Peter) h397 Grider
" Mary uphol Hersee & Co r561 Best
" Nelson E teller The Fidelity Trust Co of Buff r358 Wyoming av
" Norbert I printer h50 Sweeney
" Norman asst prsmn Evening Post r50 Sweeney
" Philip H fnshr Hersee & Co h333 Woltz
" Raymond V slsmn r480 Winslow av
" Regis J r358 Wyoming av
" Ross driver r59 Alexander pl
" Thelma hlpr F J Offermann Art Wks Inc r223 Pine
" Urban printer h448 Carlton
Paupst John clk Oldsmobile Co r766 Auburn av
Paur John pkr Robertson C E Co r128 Northland av
" Kurt music h128 Northland av
Pausch Anthony miller h19 Lansdale pl
" Edw A sculptor h949 Lafayette av
Pause Arth J tire bdr h16 Appenheimer av
" Chas E lab r206 Carl
" Geo F rubberwkr h26 Fernhill av
" Harry J millwkr h28 Appenheimer av

"The Bank Where You Feel at Home"

SWORM
Sworm Geo tailor h74 Pershing av
Swyer Leo chauf r50 Wasmuth av
Swyers Clarence hlpr h225 Stevenson
" Clarence H carrier PO res Gardenville N Y
" Geo firemn r32 Olsen
" Harriett clk Mixen & Co res Alden N Y
" Henry lab h32 Olsen
" Mary sten r32 Olsen
" Wm swtchmn h225 Stevenson
Sy Albert P prof of chemistry University of Buff h219 Crescent av
" Edwin A student r219 Crescent av
Sybulski Frank G coremkr h42 Carl
Sycamore Electric Inc Wm Simon pres Otto Finkbeiner v-pres Bert Simon sec John Shaughnessy treas elec supplies 353 Ellicott
" Garage (Geo Kopp, Reinhart Kiefer) 30 Sycamore
" Lumber and Mill Co Inc 35-37 Lathrop
Sycovaris Gust hat clnr 243 Main h184 N Division
Syczyblewski John lab h75 Beck
Sydak Adam coremkr r41 Roseville
Sydlowski Adam lab r306 Austin
" Bronislawa mach r306 Austin
" Frank clk Walbridge & Co r168 Taunton
" Michl mldr h306 Austin
Sydor Walter electn h11 Philadelphia av
Sydorowicz John coremkr U S Aluminum Co r245 Fillmore av
Sydow Arth J mach h41 Rickert av
" Arth R sten r41 Richert
" Benj formn r786 Glenwood av
" Cath drsmkr r786 Glenwood av
" Chas pkr r786 Glenwood av
" Edw cook h786 Glenwood av
" Minnie r786 Glenwood av
" Pauline sten W A Jones Optical Co r41 Rickert av
" Rudolf H fnshr r41 Rickert
" Ruth phone opr r41 Rickert
Syfienski Stanley lab h255 Grote
Sygnator May slswmn Jahraus-Braun Co r296 Barnard
Syka Jos carp h53 Clare
Sykes see also Sikes
" Albert J lab r224 Northland av
" Bert formn Chemical Charcoal Co h865 Clinton
" Doris N clk r1154 Kensington av
" Dyson clk h1154 Kensington av
" Ellen (wid Albert) r224 Northland av
" Geo pharm r158 Park
" Grace J r490 Richmond av
" Harry lab r865 Clinton
" Jas waiter r454½ Michigan av
" Jeannette (wid Jas) waitress h223½ Van Rensselaer
" John r14 Fox
" John jr bldg contr 46 Fox h do
" Jos E h192 Edwards
" Squire lab r865 Clinton
" Thos plmbr r37 Nicholson av
" Wm toolmkr h43 Montclair av
" Wm checker h69 Laurel
" Wm E r245 Elmwood av
" Wm L lumber h490 Richmond av
" Wm T mach r224 Northland av
Sykesville Coke Co Wm S Rogers pres C R Holzworth v-pres C H Byron sec-treas 307-8 Erie Co Bank bldg
Syklowy Geo mach h190 Baitz av
" John mech r190 Baitz av
" Mary mach opr r190 Baitz av
Sykoski Sophie F sten Otto Ulbrich Co r11 Ivy
Sylker Helen mach opr r79 Strauss
Sylva Belle clk J N Adam & Co r1066 Elmwood av
Sylvain Romeo fnshr h576 Fargo av
" Valmor floorlyr h193 Massachusetts av
Sylves Geo h32 Hamburgh
" Orlo acct Bur of Bldgs h32 Hamburgh
Sylvester Chas R mach h115 Urvan
" Emory J ptrnmkr h95 Condon av
" Henrietta hlpr r429 S Division
" Henry clk h2, 996 Tifft

SYLVESTER
" Jas chauf h558 Swan
" Jos cook h203 Grape
" Jos lab h440 N Division
" Mary (wid Frank) h429 S Division
" Wm hlpr h142 Mohr
Sylvia Dominick busmn Louis Inc r34 Day's pk
" Theatre 1401 Fillmore av
Symack John h63 Dempster
" Michl stmftr r63 Dempster
" Saml carp h63 Dempster
Symancin Jos h646 Amherst
Symczak Ignac tester r13 Grove
Symer Fredk carrier PO h216 Best
" Geo F ins agt h37 Johnson
" Geo F pntr r61 Cloverdale
Symington Ainslie hammermn r31 Ullman
" Alex millwright h31 Ullman
" Beverley hammermn r31 Ullman
" Jas h1124 Abbott rd
" Jas steelwkr h94 Downing
" Robt E clk Erie R R r1124 Abbott rd
" Ruth H clk r1124 Abbott rd
" Wm J sta mstr r1124 Abbott rd
Symmonds see also Symonds, Simmonds, Simonds
" Danl B machinery 20 Pearl h369 Normal
" Evadne H tchr P S r411 Northampton
" Jas T mach r411 Northampton
" Rachel M librarian r411 Northampton
" Theophilis inventor h411 Northampton
Symon May r38 Bedford av
Symonds Geo A lab h177 Dewey av
" Irene E bkpr J H Kamman Co r177 Dewey av
Symons Fredk R G (Thos Symons & Son) r253 Commonwealth av
" Harriet (wid Jas L) corsetiere h83 Virgil av
" Mary G (wid Thos) h445 Parkdale av
" Noel S lawyer 630 Marine Trust bldg h159 College
" Thos (Thos Symons & Son) h253 Commonwealth av
" Thos & Son (Thos & Fredk G) confr 329 Tacoma av
Symula John lab r817 Perry
Synak Martin leatherwkr h104 Swinburne
" Martin mach h25 Swinburne
" Mary clk r104 Swinburne
Synarcki Bernard inspr h116 Sweet av
Syndziak Lawrence mech h150 Howell
" Sophie clk r150 Howell
Synek Edw millwright Trico Products Corp res Lackawanna N Y
" John F mech orthopedist h459 Willet
Synkowski Sophie (wid Michl) h63 C
" Walter hlpr r63 C
Synoradzki Anna (wid Michl) r143 Freund
" Geo carp h37 Empire
" John slsmn Geo G Buse h89 Theodore
" Minnie tailoress r143 Freund
Synthe-Copal Co Inc Peter McArdle pres Edw G Rother sec Henry F Morelock treas varnish gum mfrs 994-98 Seneca
Sypeck Edw r rear 909 Perry
" Michl grain shoveler h rear 909 Perry
Sypel Chas gro 803 S Division h do
Syper Chas K slsmn H Kobacker & Son r23 Mills
Sypert Chester mach opr r92 Ashley
Sypniewski Antonia (wid Jos) h85 Swinburne
" Albert carp h205 Coit
" Alex auto repr r88 Miller av
" Fredk auto repr r88 Miller av
" Henry A slsmn Laufer Furn Co h203 May
" John lab h269 Babcock
" Jos lab h90 Loepere
" Lottie waitress r269 Babcock
" Mary slswmn r88 Miller av
" Michl baker r85 Swinburne
" Peter music tchr 88 Miller av h do
" Veronica (wid Stanley) r205 Person
" Virginia slswmn r205 Person
" Walter lab r1306 Broadway
" Walter pntr h88 Miller av
Sypprell Camille M typist r122 Fairchild pl
Syput Chester hlpr r92 Ashley
" Mary (wid Jos) h92 Ashley

ACCURATE MAILING LISTS—

LUNGER
Lunger Helen sten r169 Park
" Jas O reprmn h169 Allen
" Katheryn cashr The Nisley Co r169 Allen
Lungey Nellie B tchr P S r42 Lyth av
Lunghino Anthony (Buff Marshmallow Co) r214 Porter av
" Anthony clk Bur of Water h214 Porter av
" Anthony S (S Lunghino & Sons) h525 Norwood av
" Donatus L (S Lunghino & Sons) res Rochester N Y
" John collr r214 Porter av
" Jos h214 Porter av
" Jos J (S Lunghino & Sons) h415 Norwood av
" Julia sec r415 Norwood av
" Marie T (wid Vincent) r51 Circle
" Marjorie sec-treas Rolunco Sales Corp r525 Norwood av
" Michl A banker 174 Terrace h51 Circle
" Michl J soft drinks 124 Dante pl r214 Porter av
" S & Sons (Anthony S, Jos J and Donatus L Lunghino) bankers 121 Dante pl
Lunkenheimer Mae (wid John) h197 Brunswick blvd
Lunley Wm lab r493 Connecticut
Lunnun Frank grinder h166 S Elmwood av
Luno Sophie r1378 Elk
Lunrivatzky Mathilda r26 Saybrook pl
Lunsford Varna waitress r363 Clinton
" Vera waitress r363 Clinton
Lunt Annie r149 Bradley
Luntley Audrey D nurse Children's Aid Soc
Luntz Marvin S clk Universal Car Loading & Distributing Co r508 Breckenridge
Lunz Albert clk r32 Livingston
" Aimee R Mrs slsldy Flint & Kent r1012 Abbott rd
" Andrew J bkpr Birk-Nolman Motor Co h32 Livingston
" Anna M clk A F Groshans r1616 Main
" Frank G br mgr J H Kamman Co h372 Woodlawn av
" Geo A chauf h920 E Delavan av
" John E pharm r101 Bloomfield av
" John E jr baker r101 Bloomfield av
" Jos mach r55 Dash
" Margt (wid Andrew) r14 Brayton
" Mary (wid John) r171 Waverly
" Raymond J clk Central Park Mkt Co r32 Livingston
Luongo Anna clk Wm Hengerer Co r457 Front av
" Clement P dentist 349 Niagara r88 Fargo av
" Danl confr 468 Niagara h88 Fargo av
" Domenico lab h457 Front av
" Donato h rear 234 W Genesee
" Frank C clk Rudin Drug Store r88 Fargo av
" Frank M lab h88 Fargo av
" Giuseppe lab h33 Lakeview av
" Mary A student r88 Fargo av
" Salvatore lab h rear 155 7th
Lupa Jos metalwkr r152 Lombard
Lupfer Edw P pres Edw P Lupfer Corp h12 Soldiers pl
" Edw P Corp E P Lupfer pres A J Dillenbeck sec-treas engineers 590-94 Ellicott sq

LUPFER JAMES A, Works-Mgr Worthington Pump and Machinery Corporation, h127 Tillinghast pl, Phone Crescent 0091-J

Lupia Frank tailor r246 Front av
Lupien Andrew slsmn C M Snow & Co r217 Pearl
Lupke Adaline (wid Chas) h193 Newburgh av
" Albert J sta opr r15 Storz av
" Anna M h15 Storz av
" Bessie Mrs h377 William
" Chas orderly Buff Columbus Hosp 298 Niagara
" Fredk J police h35 Burlington av
" Louise nurse r15 Storz av
" Raymond W ydmn h2, 405 Cumberland av
" Rose (wid Geo) h60 Burch av
" Wm clk r15 Storz av
" Wm C eng h1, 60 Burch av
Luplow Effie A sten U S Hame Co r1031 Ellicott
Lupo Carmelo lab h rear 31 Fargo av
" Jos soft drinks 454 Front av h85 Brayton

LUPP
Lupp Andrew tinsmith h470 Tonawanda
" Fredk diemkr h18 Roehrer av
" Michl mach r470 Tonawanda
Luppi Francisco lab h225 Swan
Luppino Anthony restr 92 Exchange h175 Prospect av
" Antonio gro 129 Dante pl h do
" Giuseppe lab h204 Carroll
" Jas barber 402 Broadway h do
" Teresa Mrs cook r175 Prospect av
Luppke Emma r166 Locust
Luprallo Louis lab r43 Herkimer
Lupton Harris clk Buff Gen Elec Co res East Aurora N Y

LUPTON'S DAVID SONS CO, G R Roden Jr Mgr, Steel Sash, Etc 329 Jackson Bldg 220 Delaware av, Phone Tupper 9472

Luraschi Jos mason r138 St James pl
" Jos J contr 138 St James pl h do
" Lucia (wid Saml) r138 St James pl
Lurasko Anthony mason r155 7th
Lurie Esther student r442 Eagle
" Etta F sec r1 St Margarets ct
" Fannie opr W U Tel Co h1 St Margarets ct
" Max men's furngs 234 Seneca h442 Eagle
" Saml pdlr h406 Spring
" Sara clk L V Coal Sales Co r1 St Margarets ct
Lurkey Clara dept mgr Underwood Typewriter Co r144 Winslow av
" Emil carp h144 Winslow av
" Richd R (Kensington Flower Shop) h471 Grider
" Wm C (Bacon & Lurkey) h168 Brunswick blvd
Lurwig Florian gro 95 Hamilton h do
" Martin carp h9 Arkansas
Lus Florence mach opr r1032 Clinton
" Harold lab r1032 Clinton
" John F mach r1032 Clinton
" John J copperwkr h267 Strauss
" Mary (wid Nicholas) h282 Strauss
" Raymond clk Ontario Biscuit Co r282 Strauss
" Rose phone ojr r282 Strauss
Lusch Anthony core dipper r256 Grote
" Bessie r308 Goodyear av
" Wm driver r308 Goodyear av
Luscher Albert mach h57 Josephine
" Albert jr mach r57 Josephine
" Benj woodwkr r64 Page
" Homer crane opr h549 Ontario
" Marie V sten r57 Josephine
" Olga h64 Page
" Olga M clk r549 Ontario
" Saml r64 Page
" Susan slsldy Hens & Kelly Co r64 Page
Luse Edna Mrs musician r615 W Ferry
Lush Fred elec eng h237 Southampton
" W hlpr r17 Joslyn pl
Lushou Lenora G Mrs h375 Walnut
Lusiak Alex woodwkr h58 Warren av
" Bernard J h480 Doat
" Casimira mach opr r44 Newton
" Ella pantrymn r83 Griswold
" Felix hlpr h83 Griswold
" Florence smstrs r22 Hirschbeck
" Frank lab r31 Newton
" Helen nurse Buff Columbus Hosp 298 Niagara
" Jos inspr h194 Goodyear av
" Martin lab h86 Theodore
" Steph lab h44 Newton
" Valentine carp r44 Newton
" Victoria (wid Anthony) drsmkr h22 Hirschbeck
Lusk Chas B ins agt h241 Breckenridge av
" Cora L (wid Luman) nurse r585 Northumberland av
" John ins agt h18 Morton pl
" Julia A r241 Breckenridge
" Wm clk r167 Clinton
Luskin Florence Mrs r398 Hickory
" Israel E tchr Masten Park H S h89 Manchester pl
" Morris C mus h398 Hickory
" Saml h193 Claremont av
Lusota Jos r90 Schutram

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LUSS
Luss Chas cabtmkr h78 Lark
" Wm formn h19 Emerson pl
Lussier Clifford lab h819 Perry
" Clifford H contr 626 Fulton h do
Lussky Theo J r495 Ellicott
Lustbader Carolyn clk r460 E Amherst
" Estelle clk r460 E Amherst
" Harry H formn Sale Litho Co h460 E Amherst
" Jerome J clk r460 E Amherst
" Saml mfrs agt 42, 13½ Swan h141 Berkshire av
Lustig Adaline sten Buff Frgt Term & Whse Co res Snyder N Y
" Emma (wid Emil) h28 Sage
Lustofin Julia (wid Stanley) h24 C
Lustrzak Michl sec h65 Sweet av
Lustyn Frank soft drinks 88 Grimes h do
" Vincent lab h320 Amherst
Lusz Anthony lab h256 Grote
Luszkiewicz Augustyn lab r582 Amherst
Luta John lab h20 Curtiss
Lutchen Harry V police N Y C R R res LaSalle N Y
Lutehart Edw contr 46 Royal av h do
Luterek Frank lab h15 Deshler
" Michl butcher h107 Grimes
Lutes Frieda sten r160 West av
" Geo E firemn h160 West av
" Herschel h195 North Park av
Lutey Arth student r18 Inter-Park av
" John T W supt Trico Chemical Co h18 Inter-Park av
Luth Emma C pres Lovering Millinery Inc r18 Tennyson av
" Henry mech h132 Montana av
Luther Andrew safemkr h296 Moselle
" Anna r1, 24 Clio av
" Arth mach h417 Grant
" Bertha (wid David) h1, 24 Clio av
" Bros (Carl A and Herman E) contrs 57 Fernhill av
" Carl A (Luther Bros) h57 Fernhill av
" Chas E chauf r172 Genesee
" Donald porter r164 Heath
" Floyd A r831 Ellicott
" Harry formn Plastergon W B Co res Tonawanda N Y
" Herman E (Luther Bros) r56 Warwick av
" John steelwkr r1, 24 Clio av
" Leonard mech h156 Lutheran
" Martin Theological Seminary Rev Rudolph Grabau dean 154 Maple
" Newton R sec Wood & Brooks Co h46 Summit av
" Otto W carp r118 Wende av
" Sidney A eng h31 Sidway
" Sidney D auto mech h366 Walnut
" Walter carp r296 Moselle
" Walter C slsmn Dr Reeds Cushion Shoes res Kenmore N Y
" Wm formn Am Radiator Co res Tonawanda N Y
Lutheran Church Home 217 E Delavan av
" Hospice The Rev Henry F Wind supt 109 Glenwood av
Lutherlop Fred hlpr r309 Franklin
Luthman Fredk steelwkr r20 Remolena
Luthringer Albert roofer r182 Broadway
" Didier restr 182 Broadway h do
" Eug roofer r182 Broadway
" Genevieve clk r62 Sweeney
" Josephine (wid Emil) h62 Sweeney
" LaVerne bkpr Warren & Delwardt Co r62 Sweeney
" Otto slsmn Otis Bed Mfg Co r62 Sweeney
Luthso Jos carp h372 Emslie
" Marian clk Buff Gen Elec Co r372 Emslie
Lutke Louis lab r155 S Division
Lutkowski Lucy dry gds 960 Grant r425 Military rd
" Matthew dry gds 960 Amherst r425 Military rd
" Michl soft drinks 425 Military rd h do
Lutnia Singing Society 517 Fillmore av
Lutnik Andrew mldr h66 Grote
Lutomski Anthony h84 Beck
" Anthony blrmkr h76 Townsend
" Edw mach r84 Beck

LUTOMSKI
" Frances (wid Michl) h261 Walden av
" Frank formn h77 Warren av
" John gro 86 Beck h do
" John mach r84 Beck
" Mary tailor r84 Beck
" Stanislaus hlpr h97 Woltz av
" Walter J carrier PO h305 Cable
Lutrella Anthony lab r271 Jefferson av
" Serafino lab h333 Seneca
Lutterloh Fredk bkpr r309 Franklin
Lutton Byron A mech eng h288 Saranac av
Luttrell Carl h8 Garner av
" Margt Mrs cashr J N Adam & Co r8 Garner av
Lutwack A Jos slsmn Select Furn Corp h331 Forest av
" Bernard realtor h453 Richmond av
" Saml realtor r453 Richmond av
Lutz see also Lotz
" Ambrose J enameler h55 Albert av
" Anna (wid Fredk) h16 Glendhu
" Anna F clk Wm H Walker & Co r16 Glendhu
" Bertha M hlpr r24 Wende
" Carl lab r365 Broadway
" Cath (wid Jacob) r434 Leroy av
" Cath F bkpr F W Woolworth Co r64 Stevens av
" Chas B h244 Kehr
" Clara Mrs confr 1415 Genesee r do
" Cyriac h6 University av
" Donald S mtrmn r27 W Balcom
" Earl R cond h1415 Genesee
" Edmund J treas Syracuse Wall Paper & Paint Co h91 Beard av
" Edmund J jr sec Syracuse Wall Paper & Paint Co r91 Beard av
" Edw steelwkr r660 McKinley pkwy
" Edw A installer C Kurtzmann & Co h226 Waverly
" Eliz (wid John G) r13 Glendale pl
" Eliz (wid Wm O) h199 Riley
" Eliz B r50 Albert av
" Ella clk General Elec Co r77 Fennimore av
" Fannie h465 Elm
" Fred H formn h2638 Bailey av
" Fredk H clk r16 Glendhu av
" Fredk W chauf r187 Kilhoffer
" Furniture Co Inc Harry G Lutz pres Wm C Lutz v-pres Jas F Martin sec-treas 150 E Ferry
" Geo roofer r315 Michigan av
" Geo C asmblr h931 Glenwood av
" Geo F h13 Glendale pl
" Geo F slsmn h65 Goulding av
" Geo O slsmn A F Meyer & Sons Co h107 Dewey av
" Harry A h27 W Balcom
" Harry G pres Lutz Furniture Co Inc h116 Chester
" Helen Mrs slsldy J N Adam & Co r226 Waverly
" Helen M clk Homestead Sav & Loan Assn res Forks N Y
" Henry ironwkr h330 Potter's Corners rd
" Henry porter r56 Potter
" Henry J porter r31 Freeman
" Howard msngr r17 Storz av
" H Alvin h117 Oxford av
" John coremkr r321 B
" John mach h61 Roosevelt av
" John C ptrnmkr h17 Storz av
" John C pres Syracuse Wall Paper & Paint Co h577 Ellicott
" John G clk Wm H Walker & Co r16 Glendhu
" John J formn h6 Orange
" John J slsmn r245 Ontario
" Jos hlpr h53 Zenner
" Jos lab r85 Adam
" Jos trunkmkr h969 Genesee
" Kath (wid Paul) r61 Roosevelt av
" Laura bkpr Wm Hengerer Co r64 Stevens av
" Lena Mrs h24 Wende
" Louise M r182 Hamlin rd
" Martha waitress J E Martin Co res Orchard Pk N Y
" Mary A (wid Chas) r931 Glenwood av
" Mathias auto mech h380 Guilford
" Matthew lake capt h50 Albert av

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NAPIERALSKI
" John lab h63 Koons av
" John pntr h23 Koons av
" John pipeftr h990 Walden av
" John slsmn r98 Goodyear av
" Jos formn h1783 Bailey av
" Josephine (wid Stanislaus) h98 Goodyear av
" Josephine engraver r1783 Bailey av
" Josephine slsldy Sattler's Shoe Store r200 Detroit
" Kath (wid Andrew) r1937 Clinton
" Leo R mach r1937 Clinton
" Leon mach r98 Goodyear av
" May C pharm r1937 Clinton
" Stanislaus lab h23 Koons av
" Thaddeus msngr J C Thorner r98 Goodyear av
" Wadislaus hlpr r62 Cable
" Walter lab h62 Cable
" Walter lab r23 Koons av
" Walter cellarmn J H Kamman Co res Forks N Y
Napierski Agnes r16 Wasmuth av
" Bronislaus carp h212 Koons av
" Bronislaus soft drinks 1133 Sycamore h do
" Charlotte r61 Wasmuth av
" Helen mach opr r212 Koons av
" John pipeftr h212 Koons av
" Jos lab h45 Koons av
" Jos A mach h308 Koons av
" Stella waitress Buff State Hosp r45 Koons av
" Veronica (wid Adam) h61 Wasmuth av
Naples Angelo S student r219 S Division
" Anthony clk h291 Myrtle av
" Anthony soft drinks 1279 Niagara h1273 do
" Anthony J r82 7th
" Carmelo gro 291 Myrtle h293 do
" Chas brkmn N Y C R R r363 S Division
" Danl hlpr Hotel Buffalo r163 Fargo av
" Danl waiter h203 7th
" Dominick lab h82 7th
" Dominic J formn h61 W Delavan av
" Frank r59 7th
" Jas pntr r224 Prospect av
" Jas police h152 7th
" John clk r163 Fargo av
" John D student r132 Hedley av
" Jos gro 219 S Division h do
" Kelly hlpr Daily Star r82 7th
" Michl restr 177 Maryland h224 Prospect av
" Nicholas hlpr Hotel Statler r163 Fargo av
" Pasquale mach r163 Fargo av
" Peter driver h rear 82 7th
" Peter A pntr r224 Prospect av
" Peter J student r132 Hedley av
" Philomena (wid Jas) h132 Hedley av
" Saml driver E M Hager & Sons Co r275 Oak
" Stella student r219 S Division
" S Jas reporter Buff Courier r132 Hedley av
" Wm clk Hotel Statler r163 Fargo av
Naplocha Frank lab r120 Playter
Napoleon Hotel (Jean Fournier) 191 Main
Napoli Alex barber r54 Front av
" Alfonso lab h86 Trenton av
" Anthony waiter r276 W Tupper
" Filippo lab h86 Trenton av
" Giacchino lab h544 Front av
Napolitano John lab h rear 169 Trenton av
" Peter lab h115 Wilkeson
Napora Andrew mldr h659 Amherst
" Boleslaus lab h16 Concord
" Florence maid Lafayette Gen Hosp r113 Lafayette av
" Henry C mech h56 Reservation
" Jos clk r659 Amherst
" Jos lab r481 Peckham
" Louis lab h15 N Central av
" Michl emp Buff Athletic Club r481 Peckham
" Stanley candymkr Buff Bon Bon Co Inc r40 Young av
" Stanley emp Buff Athletic Club r481 Peckham
" Stanley janitor r659 Amherst
" Ted metalwkr r659 Amherst
" Walter lab h15 N Central av
Napotano Mary hsekpr r162 Court
Napp Fred ironwkr r53 Wadsworth
" M Louise r53 Wadsworth
" John F lab r483 Tonawanda
" Nicolas carp h483 Tonawanda

NAPPA
Nappa Aniello formn h272 S Division
" Carmelo lab h556 S Division
" Saml capmkr r512 Swan
" Sophia Mrs h512 Swan
Nappo Albert elev opr Morgan Bldg r516 S Division
" Anthony gro 39 Main h do
" Francisco gro 11 Peacock h do
" Giuseppe lab h519 S Division
" Peter lab h473 S Division
" Robt bgemn D L & W R R r39 Main
" Salvatore lab h187 Myrtle
" Wm S bgemn D L & W R R r11 Peacock
Narcum Fritz mach r429 Dearborn
Nardarillo Michl lab h89 Goethe
" Frank lab r147 Myrtle
" Jos shoe shiner h147 Myrtle
" Nicholas chauf r147 Mrytle
Nardin Academy The Ada M Potts pres 135 Cleveland av
Nardino Thos concrete fnshr Peckham Construction Co r67 Myrtle
Nardozza Domenico lab h267 7th
Nardozzi Angeline mach opr r471 Front av
" Cath Mrs h116 Dante pl
" Domenic lab r471 Front av
" Dominick student r28 S Elmwood av
" Nichola lab h471 Front av
" Pauline mach opr r471 Front av
" Thos elev opr Walbridge & Co h28 S Elmwood av
" Thos Z prsmn Buff Times r471 Front av
Narduzzo Eugene mosaicwkr h36 Harriet av
Nareau Geo mgr h207 Riley
Narigan Franklin D industrial eng h119 Mariemont
" Harold P h1, 32 Magnolia
" Harvey F formn r119 Mariemont
" Ralph B mach h2390 Seneca
Nark Chas clk r44 S Division
Narkiewicz Agatha (wid Dominick) r18 Tuxedo pl
" Wm h62 Greeley av
Narloch Anthony lab h599 Hertel av
" Edw lab r599 Hertel av
" Eliz (wid Anastazy) h216 Loepere
" Felix lab h112 Spann
" Frank tailor Browning King & Co r80 Federal av
" Gerome student r559 Hertel av
" Hattie globe mkr r216 Loepere
" Ida glass ctr Cataract Sharpe Mfg Co r216 Loepere
" John coremkr h45 Peterson
" Marie globe mkr r216 Loepere
" Mary Mrs h559 Hertel av
" Mary glass ctr Cataract Sharpe Mfg Co r216 Loepere
" Stanley ctr r112 Spann
" Stanley opr Epstein Frank & Locshner r216 Loepere
Narowski Arth baker r59 Schutrum
" Jos tailor B A Barlow r59 Schutrum
" Tellesfor coremkr h256 Grote
Narsasian Martin porter K A Bistany h419 Pearl
Nartowicz Dominick gro 1011 Fillmore av h do
Naryskiewicz Casimir meat ctr A Szalagowski & Son h246 Detroit
Nasca Angela Mrs h367 N Oak
" Aug mech h506 Fargo av
" Angelo lab h178 Front av
" Aug reprmn Atterbury Motor Car Co r855 Prospect av
" Biagio hlpr r197 W Genesee
" Chas barber r926 Clinton
" Cosmus auto mech r506 Fargo av
" Cruciano lab h70 Dante pl
" Crucifissa (wid John) h294 Trenton av
" Frances mach opr r76 Pennsylvania
" Frank lab h608 Plymouth av
" Giacomo plstr h101 Carolina
" Giuseppa Mrs h314 Swan
" Grace mach opr r269 Trenton av
" Jas auto mech r101 Carolina
" John clk r505 Front av
" Jos brklyr h193 Trenton av
" Jos J lab r608 Plymouth av

DOOLEY
" Margt E tchr P S r82 Virgil av
" Mary (wid John) h82 Virgil av
" May E tchr P S r82 Virgil av
Doolittle Alice G (wid Albert) r46 Frontenac av
" Chas F autotrmr h310 Winslow av
" Edgar J dentist 283 Linwood av 46 Frontenac av
" Roy W (Glenny Mouro & Moll) h36 Inwood pl
" Sophronia (wid Arth R) furn rms 478 Franklin r do
" Wm B h36 Inwood pl
Doonas Thos hlpr Hoefler Ice Cream Co r197 Efner
Dooner Jos cond h103 Colt
Door Peter cage mkr Heinz & Munschauer r504 Jefferson av
Doorty Alice I lawyer 703 Morgan bldg r111 Englewood
" Chas T pres Doorty-Ellsworth Co Inc r401 Delaware av
" -Ellsworth Co Inc Chas T Doorty pres grain 827 C of C bldg
DOORTY JOHN C, Advertising Mgr Wm Hengerer Co h111 Englewood av, Phone Crescent 3592-W
" John S cashr P O h111 Englewood av
" Kath E tchr r928 West av
" Wm G atty Buff Abstract & Title Co 543 W Ferry
Dopakowski Frank soft drinks 105 Kail h do
Dopierala Albert clk h131 Loepere
" Albert hlpr h265 Loepere
" Frank lab h295 Mills
" Marie boxmkr r265 Loepere
" Rose clk G C Murphy Co r131 Loepere
Dopkin Solomon pdlr h77 Bennett
Dopler Frank blksmith Buff Wagon Works r184 N Division
Dopp Fredk W mgr h1053 Tinawand
" Jos H mach h29 Royal av
Dopulas Gustave waiter h278 Walnut
" Peter confr 1019 Sycamore
Doran Alice G bkpr Smith Davis & Co h843 Front av
" Alva clk Ellicott Drug Co r387 Franklin
" Andrew lab h91 Hamilton
" Anna slswn J N Adam & Co r131 Elmwood av
" Arth steward r156 Mackinaw
" Bernard clk Pratt & Letchworth Co r19 Tioga
" Edw J dentist 516 Elmwood r 8 St John's pl
" Frank pres Warton Corp h Hamburg N Y
" Frank J acct h843 Front av
" Geo M slsmn h94 Amherst
" Hugh M slsmn Peerless Mill Supply Co h160 York
" Jas lab Ford Motor Co r323 Connecticut
" John r117 Mariner
" John J slsmn h 8 St John's pl
" Margt bkpr Buffalo Cleaning & Dyeing Wks h619 Prospect av
" Margt F tchr Lafayette High Sch r210 Hoyt
" Marie A cashr Flint & Kent r28 Lisbon
" Marita phone opr r63 Custer
" Mary emp Buff Athletic Club r do
" Robt musician r8 St John's pl
" Saml real est h441 Bird av
" Seymour W formn Pratt & Lethchworth 19 Tioga
" Seymour B clk r19 Tioga
" Seymour W formn h19 Tioga
" Thos ship clk r85 Pomona pl
" Thos H steward h156 Mackinaw
" Thos W steward r156 Mackinaw
" Wm porter Iroquois bldg r657 Broadway
" Wm E car inspr h69 Wood
" Wm O director Hard Mfg Co h275 Schuele av
" Wm P v-pres Seaboard Forwarding Co h210 Hoyt
Dorando Frank jwlr Sigrist & Finch 312 Cable
Dorasewicz Boleslaus real est 750 Fillmore av h do
" Walter mach h113 Strauss
Doraszewski John carp h28 Goodyear av
" Mary mach opr r28 Goodyear av
Dorazio Dominick trucker Erie R R h968 Lovejoy
Dorbiesz Jos F brkmn h127 Roberts av

DORBY
Dorby Mabel L (wid Abr) h167 Arkansas
Dorchak John lab h65 Davey
Dorda Sylvester h261 Grote
Dore Edw P clk P O r81 Woodlawn av
" Genevieve bkpr Pirson & Pohle r146 Riley
Doremus Philip B mach E R Thomas Motor Car Co h219 Smith
" Thos F wtchmn Customs bldg r219 Smith
Doren Carrie r372 Landon
" John slsmn h372 Landon
Dorenkamp Kate maid 1461 Amherst
Dorer Alvin hlpr The Fairmont Creamery Co r320 Mortimer
" Geo millwright h320 Mortimer
" Wm carp h166 Dupont
Dorewitz Max v-pres Fillmore Furniture Co res Niagara Falls N Y
Dorey Jane sten r2, 28 Dismonda
" John W stone ctr h2 28 Dismonda
" Mary clk r2, 28 Dismonda
" Richd carting 1912 Bailey av h do
Dorf Israel tailor Cohn- Himmel Co h92 Pratt
Dorfer Albert F h rear 38 Colfax av
" Chas E slsmn h31 Leroy av
" Edw P estimator Aug Feine & Sons Co res Lancaster N Y
" Frank J h380 E Delavan av
" Frank J jr slsmn h31 Homer av
" Jos lab h rear 1324 West av
" Mabel cashr Hotel Statler r77 Niagara
" Mary A bkpr r380 E Delavan av
" Raymond slsmn r380 E Delavan av
" Ruth hrdrsr Buff Athletic Club r31 Leroy av
Dorff John lab Deaconess Hosp
Dorfman Jacob tailor Cohn-Himmel Co r241 Eagle
" Wm clk Rogers-Smith Drug Co r141 E Eagle
Dorgan Edw M welder h60 Orlando
" Francis pipefr r148 Orlando
" John E sergt police N Y C R R res Niagara Falls N Y
" John J eng h153 Royal av
Dorge Henry clk John G Heinold Inc res Lackawanna N Y
Dorio Saml carp r801 Niagara
Doricko John bodywkr h472 Tonawanda
Dories Jos firemn Hand & Johnson Tug Line r45 Marvin
Doring Frank pntr r178 Herman
Doringer Lillian F clk Flint & Kent r77 Nevada av
Dorio Frank firemn h357 Best
" Mary Mrs slswn J N Adam & Co r357 Best
" Rose tchr r357 Best
" Veto student r357 Best
Dorion Wm E buyer J N Adam & Co h460 Colvin
Doriot Carl E auditor Ernst & Ernst h53 Rugby rd
Doris Art & Gift Shoppe (Mrs Mabel Vom Scheidt Bertha Otto) 3068 Bailey av
Doritty Alex F police h22 Durham av
" Carl E barber 1713 Hertel av h654 Wyoming av
" Cecelia (wid John) h17 Bremen
" Gertrude clk r17 Bremen
Dorlecki Vincent presser John Miller Cap Co Inc r238 Wilson
Dorman Alice M Mrs h186 Hertel av
" Anna M (wid Guy C) h117 St James pl
" Bert clk r30 Abbotsford pl
" Bonislaus formn h290 Mills
" Evelyn H sten N Y Fire Ins Rating Organization r117 St James pl
" Geo drftsmn r65 Parkdale av
" Geo L slsmn A G Spalding & Bros h129 Parkridge av
" Helen Mrs clk r129 Parkridge av
" Jos mldr h79 Bridgeman
" Marland ptrnmkr r745 Amherst
" Timothy E real est h65 Parkdale av
Dormeyer Ernest W waiter h33 Nevada av
" Ernest W jr clk Alling & Cory Co r33 Nevada av
" Theo clk Loren Wagner r62 Wagner pl
Dorn Arth J stockmn Erie Co Purchasing Dept res Hamburg N Y
" Clement mill hd r9 Roebling av

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GROTE ST 1925

JUNIOR
Junior League Salvage Shop Mrs Bessie Feeley mgr 35 E Huron
" League Shop 499 Franklin
Junke Gustave shoemkr h266 Southampton
Junken Fred H carrier P O h18 Park
Junker Albert h228 Florida
Junserwich Anthony mach r543 Perry
" Kazmirz lab h543 Perry
Jupiter Florence cook r740 Lafayette av
Jupp A & L Margt A Bohen mgr millinery 197 Allen
" Edith r114 Park
" Flora M r114 Park
" Robt servicemn h494 Ontario
Jura John lab r18 Marion av
" Lucy clk Mohn & Hunter Co r60 Spann
" Marie clk r60 Spann
" Michl formn h18 Marion av
Juran Anna S clk Morrison's Inc res Lackawanna N Y
" Frank lab h86 Weiss
" Helen clk r86 Weiss
" Steph mach opr r86 Weiss
Jurasz Frank chauf r426 Hertel av
Jurczak Andrew asmblr r302 Gibson
" Ignatius hlpr h274 Austin
" Steph lab h17 Kail
Jurecki Adam lab h221 Detroit
" Stanley lab h rear 93 VanRensselaer
Jurek Albert clk Bishop Co Inc r282 Peckham
" Alex real est 282 Peckham r do
" Celia r282 Peckham
" Charlotte slswmn S O Barnum & Son Co r282 Peckham
" Chester baker r297 Peckham
" Francis clk r282 Peckham
" Frank J diemkr h80 Frontenac av
" John butcher r37 Clark
" Jos crane opr h112 Titus av
" Jos gro 37 Clark h do
" Julius sten r87 Titus av
" Mary clk r117 Farmer
" Peter gro 282 Peckham h do
" Stanley agt Prud Ins Co h117 Farmer
" Stella M mach opr r80 Frontenac
" Tilly (wid John) h80 Frontenac av
Jureller Helen slswmn Buff Jenny Co r149 E Delavan av
Jurewicz Anthony mach h412 Davey
" Frank mach h160 Goodyear av
" John carp r82 Deshler
" Hipolite soft drinks 716 Swan h do
" Jos lab h184 Goodyear av
" Jos soft drinks 770 Seneca h do
" Julia hlpr r184 Goodyear av
" Saml millwright h50 Houghton
" Vincent lab h218 Sweet av
Jurgens Adolph wtchmn h40 Kiefer
" Armin pntr r45 Merrimac
" Frank C lab h68 Zelmer
" Louis L coremkr h17 Roosevelt av
Jurgielewicz Felix carp r82 Deshler
" Frank carp h82 Deshler
" John carp r82 Deshler
" Martin pntr h291 Lathrop
" Matthew hlpr r291 Lathrop
Jurick Anna (wid Chas) h34 Oneida
Jurk Aug H dental lab 302 Market Arcade r1137 Genesee
Jurka John lab h243 Elk
Jurkewicz Albert ironwkr r967 Seneca
Jurkiewicz Frank lab h56 South
" John boilermkr h281 Lovejoy
Jurkowski Clara r14 Newton
" Jos lab h115 Kail
" Lucy pkr r14 Newton
" Stanley lab h14 Newton
Jurniec Michl carp h93 Mills
Jurns Mary B (wid Christ) r700 Genesee
" Steph (Empire Garage) r700 Genesee
Jurritsma Henri slsmn Regina Corp r702 Elmwood av
Jurynec John car inspr h304 Smith
Juryniec Michl carp h78 Woltz av
Jurys Anthony wtchmn h164 Rother av

JUSIAK
Jusiak Martin mldr h732 Sycamore
Jusik Adelaide tailoress r40 Empire
" Josephine (wid Stanislaus) r40 Empire
" Sophie smstrs r40 Empire
" Steph A slsmn A Szelagowski & Son h40 Empire
Jusinski Matthew lab h14 Loepere
Just Alf mach h125 Zelmer
" Amanda Mrs matron Wm Hengerer Co r125 Zelmer
" Wm mldr h924 Smith
Justen Jas A mach h159 Ryan
Justice John cond r267 E Delavan av
Justin Agnes A clk State Income Tax Bureau h5, 338 Bryant
" Chas A inspr h2, 24 Hayden
" David H h1815 Niagara
" Florence H bkpr r1815 Niagara
" Jennie L clk P Harold Hayes h5, 338 Bryant
" Margt M (wid Jos) h27 Hawley
" Marie A h284 Hoyt
Justinger Edw W mach h736 Hertel av
" Geo clk F J Offermann Art Works Inc r17 Weyand
" Ira glazier r17 Weyand
" Irene waitress r736 Hertel av
" Mathias pntr h17 Weyand
" Matthew tester r161 Fox
" Rosalind fitter r17 Weyand
Juszcz Louis coremkr r162 Germain
Juszczak Andrew asmblr h302 Gibson
" Anthony jwlr r224 Goodyear av
" Frank tinsmth r224 Goodyear av
" John wirewkr r224 Goodyear av
" Martin lab h224 Goodyear av
" Martin lather h1, 19 Remoleno
" Regine clk r485 Sweet av
" Sebastian tmstr h485 Sweet av
" Stella r485 Sweet av
" Veronika mach opr r224 Goodyear av
" Walter carp r224 Goodyear av
Juszczyk Anastasius lab r40 Reservation
" Isidor mach h261 Grote
" Jos lab r580 Amherst
Juszdowska Louise maid Buff City Hosp
Juszkiewicz Andrew lab h152 Seymour
" John lab h546 Perry
" Magdeline (wid John) h69 Brownell
" Mary A gro 656 Smith h do
" Stanley lab h rear 825 Eagle
" Walter mach opr h769 N Division
Juszkowski Jos barber h13 Oberlin
Jutkiewicz Anthony formn h269 Detroit
Jutton W H r Men's Hotel
Jutze Anna decorator r82 Harrison
" Aug plshr r82 Harrison
" Edw chauf r82 Harrison
" Geo fgmn h82 Harrison
" Mildred decorator r82 Harrison
Jutzinski Fred mus h201 Box av
Juvelier Herman M dry gds 363 Front av h279 North Park av
Juvenile Detention Home Christine Campbell supt 770 E Ferry
Juvet Paul auto mech r69 Colvin
Juwankuv Maxem lab h300 Austin
Juza Albert lab h41 Cornelia
Juzak Anna A maid 164 Starin av
Juzdowski Bronislaus tmstr h1400 Broadway
" Frank chauf h158 Goodyear av
Juzewiak Stanley formn h1977 Clinton
Juziak Frank lab h268 Detroit
Juzwiak Bernard lab r274 Detroit
" Mary (wid Andrew) h274 Detroit
" Peter carp r274 Detroit
Jylha John carp r164 Wecker
" May tailoress r164 Wecker
Jylho Erick wirewkr h88 Royal av
Jylka May tailoress r164 Wecker
K M & S Products Co (Casimir Krasnodemski, Peter Maciejewski, Dominick Sliwinski) malt and hops 1195 Broadway
K & S Shoppe (Barbara Stilke and Carrie Kruse) 1613 Jefferson av

JAMES A. CLARK

ELLICOTT SQUARE

ZDROJEWSKI
" John clk r227 Cable
" John hlpr r31 Sobieski
" Jos electro r60 Liddell
" Jos hlpr h84 Mohr
" Jos mldr r21 Rommel
" Jos I mach h32 Peck
" Louis lab h84 Mohr
" Mary (wid Frank) gro 136 Cable h do
" Regina smstrs r31 Sobieski
" Sophie silkwkr r1104 Sycamore
" Stanislaus lab r28 Lombard
" Stanley coremkr h138 Grote
" Stanley H clk P O r137 Lathrop
" Steph coremkr h405 Amherst
" Steph lab h227 Cable
" Walter confr 940 Clinton h do
Zdrol John mldr h261 Grote
Zdrowak Stanislaus lab h775 Perry
Zdunszyk Anthony lab r28 Woltz av
" Jos lab h28 Woltz av
Zdyb Casper emp J Dold Pkg Co h56 Burrell
" Helen smstrs r56 Burrell
" John shoe repr r56 Burrell
Zdybowicz Elsie fruits 120 Broadway Mkt r333 Gibson
" Jos fruits 89 Broadway Mkt h33 Gibson
Zdziarski John clk r498 Fillmore av
" Julian lab h498 Fillmore av
" Louis plater Zero Valve & Brass Mfg Co r498 Fillmore av
" Rose smstrs Wm H Lyons Co r498 Fillmore av
" Theo clk r498 Fillmore av
Zdzieblo Clara r736 Hertel av
" Helen nurse r736 Hertel av
" Justyn gasoline sta 742 Hertel av h736 do
Zdzinski Jos confr 1895 Clinton h do
Zeames Edw buffer h46 Ernst av
" Edw jr r46 Ernst av
Zeams Albert metalwkr Elsinghorst Bros Co h831 N Hampton
" Minnie Mrs (wid Edw) h160 E Parade
" Wm E sash mkr h85 Fougeron
Zeaska Albert E slsmn h397 Masten av
" Cath E mach opr r214 Winona
" Herman F scalemn h214 Winona
" R Dorothy clk r397 Masten av
" Wm H hlpr S M Flickinger Co Inc r214 Winona
Zebarth Chas firemn h14 Fox
Zebold Carrie Mrs r166 Humboldt pkwy
" Clarence electn r751 Genesee
" Emma (wid Chas) r751 Genesee
" Frank A asst paymstr h795 Humboldt pkwy
" Harry B slsmn I V Horn Co h162 Hughes av
Zebrest Edw mech h22 Stewart av
Zebrowski Anthony soft drinks 1001 Exchange h do
" Frank mldr h18 Germain
" Ladislaus gro h121 Bush h do
" Peter lab h74 Glor
Zech see also Zesch
" Chas lab h111 Kingsley
" Fred ctr Niagara Litho Co h528 Winslow av
Zechowski Jos lab h67 Brownell
Zeck Emily clk Bishop Bros h119 Sheffield
Zeckman Louise r765 Washington
Zeckser Chas W inspr Trunk Line Frt Insp Bur h334 Longnecker
Zeczkowski Mary (wid Jos) h135 Liddell
Zeeb Albert C auto mech r349 Seneca
" Edw F auto mech r349 Seneca
" Geo (Prospect Garage) r349 Seneca
" Jacob M r349 Seneca
" John J statistician O'Brian Potter & Co r349 Seneca
" Wm asst ship clk Buffalo Mill Supply Co r349 Seneca
Zefers Cletus pntr r176 N Division
" Henry carp h450 Gold
" Matthew lab r176 N Division
Zeffiro Emil lab h1244 Lovejoy
Zegler Clara r21 Ivy
" Edw mach hd r21 Ivy
" Frank J eng h21 Ivy
" Henry mach hd r21 Ivy
" Jean tailoress Meyers-Seeman Co r21 Ivy

ZEGLER
" Jos lab r274 Coit
" Peter E drugs 375 Peckham h83 Briscoe
Zeh Chas ship clk h rear 216 W Tupper
" Chas H carp h466 Cornwall av
" Chas W gro and meats 143 Erie h187 4th
" Edw F carp h274 Jewett av
" Frank firemn Majestic Theatre r187 4th
" Fred V slsmn h276 W Tupper
" Harvey B clk r436 Eagle
" Lydia E opr N Y Tel Co r48 Hillside av
" Martha student h15 Elmview pl
" Sarah r187 4th
" Wm L police h436 Eagle
Zehia Thomas (Diab & Zehia) h339 S Division
Zehler Norman casemkr Buff Trunk Mfg Co r411 Genesee
" Russell R chauf r411 Genesee
Zehnder Adolph E formn h73 Princeton pl
" Cath E bkpr r36 Red Jacket pkwy
" Earl E mach r73 Princeton pl
" Frances clk Cumpson-Doelman Inc r1, 2093 Bailey av
" Helen R cashr Statler Garage r73 Princeton pl
" Jacob E hlpr h1, 2093 Bailey av
" Jos P city firemn h36 Red Jacket pkwy
" Jos W scooper h143 O'Connell av
" Marie clk r36 Red Jacket pkwy
" Wilbur E mach r73 Princeton pl
Zehnle Mary mlnr Gerber Nott & Co r239 West av
Zeidman Benj huckster r171 Lutheran
" Jacob huckster r171 Lutheran
" Jos huckster h253 Eagle
" Louis pdlr h374 Broadway
" Nathan huckster h207 Hickory
Zeifert Zachary huckster r491 Amherst
Zeigel Amelia F r19 St James pl
Zeiger Eug floor lyr r2363 Niagara
" Ferdinand N br mgr Thrift Grocery Stores h 1566 Delavan av
" Jos florist h18 Freund
" Mayette clk Thrift Grocery Store r1566 Delaware av
Zeigler see also Ziegler
" Carl mech American Brass Co res Kenmore N Y
" Fred v-pres Link & Co 173 Elicott
" Gabriel lab Am Radiator Co h193 Seneca
" Irvin lab h197 Seneca
" Lucy Mrs beauty parlor 892 Genesee h do
" Phillipena (wid Valentine) r41 Bennett
Zeiher Irene M mlnr Habicht Hat Shop r196 Box av
" John C slsmn M U Mackey h196 Box av
" Wm G mach h380 E Ferry
Zeikowsky John squarer Robt R Glass & Co Inc r78 Moselle
Zeiler Geo E investments h8 College
Zeilinski Frank fnshr Buff Mfg Co 23 Geneva
" Teresa clnr r666 N Division
Zeimer Edw woodwkr r255 Moselle
Zeinz Henry J mus h110 Dodge
Zeis Anna clk Fredk H Mohn r23 Locust
" Chas G prsmn h42 Spruce
" Chas J driver E J Meyer r42 Spruce
" Edw box mfr h90 W Parade av
" Ethel r445 N Oak
" Evelyn B sten Buff Fire Appliance Corp r42 Spruce
" Florence M clk Wilson, Forster & McCall r40 E North
" Frank J ship clk McKinnon Dash Co h182 Sprenger
" Geo printer 560 N Oak h445 do
" Geo F metalwkr r315 Wyoming av
" Geo J r171 Parkside av
" Harold J slsmn Wm Zeis r83 Edna pl
" Herman checker h2, 41 Hillside av
" John opr L Noeller's Sons h309 Mulberry
" John G mach hd C M Bott Furniture Co Inc r 118 Lonsdale rd
" Jos A ship clk Bensler Press Co h253 Kingsley
" Jos G contr 215 Mulberry h do
" Lucille phone opr r253 Kingsley
" Magdaline (wid Geo M) h315 Wyoming av

METZ BROS COMPANY General Building Contractors

BUFFALO
BROADWAY AND SENECA STREET
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KRAHLING
Krahling Frank H clk h543 Plymouth av
" Wm H tailor 301 Lockwood bldg h543 Plymouth av
Krainer Agnes asmblr r420 Wilson
Krainik Bernard printer h81 Weaver
Krajanowski John h191 Scoville av
Krajc Steph lab r264 Grote
Krajcer Steph carp h37 Clifford
Krajcovic Teofil lab h237 Elk
Krajcsik John lab h157 Austin
Krojewska Stephania smstrs r141 Fisher
Krajewski Adam mldr r77 Kail
" Adelbert pntr h23 Wheelock
" Anna (wid Martin) h51 Houghton
" Boleslaus mach opr h10 Thomas
" Bronislaus carp r141 Fisher
" Casimir lab r98 Bush
" Dora C mach opr r141 Fisher
" Frank hlpr h141 Fisher
" John lab r63 N Central av
" John mach h102 Bush
" John mach h64 Swinburne
" John meats 344 Lovejoy h do
" John B shoe repr 1265 Sycamore h do
" Jos lab h75 Warren av
" Jos mldr h125 Bush
" Jos tailor h384 Gibson
" Leo F r141 Fisher
" Leon asst eng h70 Kosciuszko
" Martha hsekpr r51 Houghton
" Martin lab h49 Deshler
" Matthew h56 Wasmuth av
" Pelagia (wid Peter) h63 N Central av
" Peter lab h215 Central av
" Regina clk r63 N Central av
" Teofil driver h312 Koons av
" Walter formn r72 Warren av
" Zygmunt confr 604 Hertel av h do
Krajna Hedwig (wid Andrew) h103 Quincy
" John pntr r103 Quincy
" Leo pntr r103 Quincy
" Ludwiga h70 Walden av
" Sophia baker r103 Quincy
" Stanley sec Liberty Milk Co r116 Rohr
" Steph driver r116 Rohr
" Walter mach r103 Quincy
Krajnik Bernard printer Everybody's Daily Pub Co h81 Weaver
" Casimir roller h247 Woltz av
" Cath (wid Jos) r84 Beck
" Henry nailer G Elias & Bro r18 Haller
" John lab h45 Houghton
" Jos P mach hd h18 Goodyear av
Krakomperger Michl G inspr h66 Philadelphia av
" Michl G jr formn r66 Philadelphia
Krakow Chas h175 South Park av
" Chas H steelwkr r175 South Park av
" Myrtle C phone opr U S Rubber Co r175 South Park av
Krakowiak Frank elev opr r134 Reed
" Geo hlpr h99 Sayre
" John lab h134 Reed
" John polisher r110 Freund
" Jos lab h41 Rother av
" Jos lab h50 Townsend
" Martin plshr h69 Lewis
" Michl reprmn Sowers Mfg Co h79 Gibson
" Michl plshr h110 Freund
" Michl L slsmn r110 Freund
" Stanley buffer h164 Guilford
" Walter lab r243 Townsend
Krakowski Gabriella tailoress r66 Sobieski
" John mach opr Niagara Shoe Co Inc r66 Sobieski
" Stanley mach opr Niagara Shoe Co Inc r66 Sobieski
" Stefania Mrs h66 Sobieski
" Theresa mach opr r66 Sobieski
" Valeria mach opr r66 Sobieski
Kral Jennie lndrs Mohn & Hunter Co r461 Myrtle
Kraler Alice nurse Buff City Hosp
Kralick Amelia sten r105 Ericson av
" Annabelle slsldy r105 Ericson av
" Clara opr r105 Ericson av
" Edw r105 Ericson av
" Emily T sten F F Dalley Corp r105 Ericson av
" John chauf h136 Floss av

KRALICK
" Leo pntr h rear 100 Roebling av
" Louis mach opr J W Clement Co r872 Northland av
" Mary phone opr r105 Ericson av
" Thos h105 Ericson av
" Thos jr mach opr J W Clement Co r105 Ericson av
Kralisz Angeline sten r550 Doat
" Frank J soft drinks 1630 Broadway h do
" John checker r236 Person
" John lab r31 Thomas
" Matthew lab h550 Doat
" Valentine mldr h236 Person
Kralj Andrew lab h327 Abby
" Steph lab r327 Abby
" Thos hlpr r327 Abby
Krall Jos hlpr h17 Page
" Lucy K mach hd r80 Condon av
" Veronica A mach hd r80 Condon av
Kramer see also Kraemer Kremer and Cramer
" Aaron pdlr h260 Cedar
" Abr clothing mfr 67 Clinton h127 Brunswick blvd
" Albert lab h15 Montgomery
" Albert J chauf h60 Barthel
" Albert M slsmn h49 Johnson pk
" Alf M student r715 Walden av
" Alma M sten D O Schreck r491 Linwood av
" Amelia maid r15 Montgomery
" Andrew J house officer Hotel Statler h715 Walden av
" Anna (wid Herman) h308 Jewett av
" Anna (wid Louis) h395 Pratt
" Anna bkpr Klepfer Bros r602 Northland av
" Anna S Mrs h28 Tonawanda
" Anthony tmkpr r17 Louisen
" Antoinette M tchr P S r173 Timon
" Anthony I auto tires 968 Genesee r308 Jewett av
" Arth asst city forester Division of Forestry Dept of Parks and Public Bldgs r444 Jefferson av
" Arth F formn r491 Linwood av
" Aug lab h267 Weiss
" Aug jr pntr Heinz & Munschauer r267 Weiss
" Bertha r212 Best
" Bessie r251 West av
" Betty maid r616 Lafayette av
" Carl B slsmn Heywood-Wakefield Co h639 W Delavan av
" Carl E chauf h40 Floss av
" Carrie Mrs r370 Cornwall av
" Cath h17 Louisen
" Chas lab h64 Arthur
" Chas lab h25 Keppel
" Chas lab r985 Michigan av
" Chas mach h633 Linden av
" Chas jr mach r633 Linden av
" Chas J coremkr h79 Thompson
" Chas L chauf r40 Floss av
" Chas M bridge opr h42 Rees
" Chas X lab h297 Grey
" Charlotte slsldy Saml Strum r382 Wilson
" Clara silkwkr r40 Floss av
" Clarence h54 Gelston
" Clarence P slsmn h208 Colvin
" Danl slsmn h389 Pratt
" Earl W mgr Universal Film Exchanges r Hotel Touraine
" Edw grinder h1781 Broadway
" Edw L drftsmn Buff Forge Co h1816 Clinton
" Edw L mill hd r309 Pratt
" Eliz Mrs h491 Linwood av
" Emil asmblr r633 Linden av
" Emil ship clk Buff Nipple & Mach Co Inc r1266 E Ferry
" Emma bkpr John L Kramer r1291 Jefferson av
KRAMER-FLORIST (John L Kramer), "Say It With Flowers" 1291 Jefferson av, Phone Fillmore 2881
" Frank mach h44 West av
" Frank J mach h445 Humboldt pkway
" Frank J tel opr A J Wright & Co r125 Como av
" Frank W (Service & Quality Press) h rear 177 Barthel
" Fred mach Eastman Machine Co r395 Pratt
" Fred mldr Kensington Davis Corp h380 Goodyear av
" Fred wtchmn h503 Goodyear av

LATHAM
Latham Arth car clnr r20 Dewitt
" Carl H clk Buff News Co h90 Armine pl
" Edw C chauf r20 Dewitt
" John I prs hd A R Fergusson Mfg Corp h 329 W Genesee
" Patk roller h6, 1236 Seneca
" Thos J clk Fredk J Ailinger h20 Dewitt
Lathberry Wm O lndry wkr Quality D W Lndry h142 W Delavan
LATHBURY ELLIS T, Drugs 251 Forest av, Phone Bidwell 5526, h422 Bird av
" Esther C (wid Geo E) r204 Bird av
Lathrop Albert baker h67 Woeppel
" **Carl O h336 Cornwall av**
" Chas toolmkr Bergman Tool Mfg Co r101 Forest av
" Clinton H (Lawrence, Lathrop & Whiting) r98 Exeter ter
" Eric B brkmn h512 Cambridge av
" Frank W clk Beals McCarthy & Rogers res East Aurora N Y
" Glenn W cond h284 Normal av
" Louise (wid Chas T) h28 Barker
" Shea & Henwood John J Shea pres contrs 428 Ellicott sq
Lathy Knowlton inspr r71 Custer
Latiegua Manuel carp Hotel Statler r170 Hickory
Latimer Albert waiter h79 Cherry
" Ethel R clk American Brass Co r661 Virginia
" Mahala r42 Potter
" Wm J h2, 62 Bloomfield av
Latino Mariano shoe repr 222 Swan h338 do
" Vito shoemkr r338 Swan
Latka Louise emp Trico Products Corp r255 Reiman
" Stanley mach hd r37 Howell
Latko Anthony lab h28 Lewis
" Theresa (wid Jos) r88 Quincy
Latmore Jos printer Il Corriere Italiano Pub Co **r145 Sears**
Latner Diana factorywkr Electric City Box Co r 587 Jefferson av
" John hlpr English Woolen Mills r213 Cedar
Lato Frank h rear 211 7th
Latois John car clnr r52 Townsend
LaTona Anthony maintenancemn Bureau of Water h1131 Niagara
" Chas woodwkr h53 Carolina
" Concetta (wid Salvatore) h rear 80 Hudson
" Francisco lab h80 Efner
" Frank lab h199 Georgia
" Jacob A lawyer r1131 Niagara
" Jas slsmn r1131 Niagara
" Jos lab h119 Efner
" Leonardo lab h rear 82 Hudson
" Louise A tchr r1131 Niagara
" Onofio lab h183 10th
" Saml lab h119 Efner
" Saml shaper hd Buff Scale Co h70 Prospect
" Sara C clk Marine Trust Co r1131 Niagara
Latondress Thos J lab r106 East
Latosi Frank mach r184 Gibson
" Genevieve student r184 Gibson
" Ignatius switchmn h255 Coit
Latosia Constance (wid Anthony) r2024 Clinton
Latois John car clnr r52 Townsend
Latosinski Paul hlpr h227 Miller av
Latouf John waiter h114 Woodside av
Latour Douglas T hl. 554 William
" Emma (wid Wm) r3255 Bailey av
" Eudoxia mlnr r106 Dodge
" John eng h118 Bloomfield av
" Julia r118 Bloomfield av
" Matilda (wid Magloire) h106 Dodge
" Minnie A (wid Albert E) h97 Linwood av
" Ophelia C sten Buff Creek R R r39 Sage av
" Wm clk r72 Best
" Zoera A gift shop 3255 Bailey av h do
Latremouille Hector tmstr h264 Grote
Latrobe Emma C v-pres Latrobe-Lafferty Tire Co res Wilmington Del
" -Lafferty Tire Co Inc Frank B Lafferty pres Emma C Latrobe v-pres Elliot K Ruddeman sec-treas 25-27 Barker

LATSCH
Latsch Alice Mrs sten r286 Lisbon av
" Amelia Mrs sten r286 Lisbon av
" Ella nurse Deaconess Hosp
" Frank H brkmn h286 Lisbon
" Wm hlpr h238 James
Latshaw Esther clk Sterns Electric Equipment Co r1267 Michigan av
" Reuben C firemn h rear 381 Elm
" Rosella (wid Franklin) h1267 Michigan av
Latt Jos E confr 1061 Kensington av h do
Latta Cath (wid Robt J) r80 Woodlawn av
" John shoe repr 21 Henrietta av h do
Lattas Harry shoe repr 343 S Division h46 Kiefer
Lattimer see also Latimer
" Burt waiter h79 Cherry
" Eug mach h903 Genesee
" Geo E h562 Richmond av
" Irene Mrs clk Larkin Economy Stores r212 Northland av
" Lonnie lab h rear 133 Madison
" Maybelle A r562 Richmond av
" Thos H inspr h212 Northland av
" Verna Mrs mach opr Williams Tent & Awning Co h79 Cherry
Lattimore Gertrude nurse Buff City Hosp
Lattin Jennie (wid John) r706 Clinton
" Leutitia (wid Myron) nurse h7 153 Goodell
Lattner Frank B chf eng Ellicott Sq Co h94 Durham av
Lattuca Dominick lab h37 School
" Onofrio lab r rear 114 Georgia
" Saverio lab h rear 196 Trenton av
Latz Andrew E city firemn h67 Greenfield
" Goldie Mrs h88 Commonwealth av
" Henry clk Jacob Ehrenreich r88 Commonwealth av
" Henry J depy sheriff Sheriff's Dept h88 Commonwealth av
" Isadore pawnbroker 134 Seneca h351 Parkside av
" Mildred E sten Penn R R r67 Greenfield av
Lau see also Law
" Al eng r11 E Genesee
" Florence sten r1, 844 South Park av
" Fred F h373 Urban
" Hannan (wid John) r181 Pries av
" Harry ice 925 Abbott rd h1844 South Park av
" Henry lab r927 Abbott rd
" Henry W carrier P O h144 French
" Howard F slsmn Theo S Buerger & Sons Inc r382 Northumberland av
" Irving P photog r358 Johnson
" Paul H doormn Liberty Theatre h368 Johnson
" Sophia (wid Ernest) r69 Nevada av
" Walter H chef r55 Kermit av
" Wilhelmina (wid Henry H) r40 Olympic av
" Wm prsmn Niagara Lithog Co h382 Northumberland av
Laub Chas J h764 Lafayette av
" Clara H (wid Albert) h1272 Delaware av
" David student r1272 Delaware av
" Geo h1303 Seneca
" Geo A tanner r64 Middlesex rd
" Geo C (Geo C Laub's Sons) h1305 Delaware av
" Grace student r1272 Delaware av
" Jos lab h2022 Niagara
" Raymond A r1272 Delaware av
" Rose (wid Edw) r42 Willowlawn
Laub's Geo C Sons (Geo C Laub) tanners 1051-69 Clinton
Laubach John A mach r23 Ross av
Laubacher Ida A r5, 169 Mariner
" Jerome A carp h55 Sussex
Laube Chas A restr 31 W Eagle h128 Beard av
" Christian genl mgr Chas A Laube h324 Landon
" Edw J r128 Beard av
" Mildred L harpist r128 Beard av
Laubengeiger John r18 Parkdale av
Lauber Adeline typist r497 Perry
" Anna (wid Frank) h148 Seneca
" Anthony firemn Federal bldg r759 Broadway
" Evelyn K bkpr L B Clark r497 Perry
" Florian J mldr Jewett & Co h185 Peckham
" Frank fruit 17-19 Washington Mkt h495 Ellicott

Cold Spring Storage Co., Inc.

PLANING MILL, 115 ASH STREET

MARCHINDA
Marchinda Albert student r364 N Division
" Jesse lab h364 N Division
" Jos tailor r364 N Division
" Lawrence lab r364 N Division
" Louis tailor r364 N Division
Marchionda Paul lab r19 Vary
Marchiondo Anthony fnshr h370 Elk
Marchione Oresto mach opr John Ebberts Shoe Co r68 Myrtle
Marchitti Angelo lab r445 S Division
" Giuseppe lab h445 S Division
" Mary emp Trico Products Corp r445 S Division
" Nellie hlpr r445 S Division
Marchlewicz Danl barber 1413 Broadway h do
" John lab h135 Coit
" Michl soft drinks 1413 Broadway h do
Marchlewski Adam lab r166 Lathrop
" Anthony lab h265 Weiss
" Martin blksmth h166 Lathrop
Marchlik Victor lab r816 Grant
Marcho Margt clnr Hotel Lenox r30 Hirschbeck av
Marcianelli Anthony lab h128 Davey
Marciano Calogero plmbr h238 Trenton av
" Francesco lab h152 Erie
" Jos lab h145 Virginia
" Maria (wid Santo) r145 Virginia
" Marie clk r152 Erie
" Santo porter r152 Erie
Marcickiewicz Anthony lab h41 Gittere
" Bertha clk r41 Gittere
" Helen clk r41 Gittere
" Jos coremkr r41 Gittere
" Michl lab r106 Loepere
Marcil Jos lab h275 Carlton
Marcin Jos cond h236 Massachusetts av
Marciniak Anthony car repr h rear 64 Reed
" John J blrmkr h30 Newburgh av
" Jos h20 Swinburne
" Jos lab h306 Cable
" Jos lab h40 Concord
" Jos soft drinks 94 Grote h do
" Leon M ctr r176 Floss av
" Louis lab h155 Clarke
" Louis lab h54 Peterson
" Stanley mach r51 Reed
" Stanley slsmn Popular Motor Sales Co h38 Young av
" Steph mach h36 Swinburne
" Thos mach h51 Reed
" Valentine barber h23 Kosciuszko
Marcinkiewicz Casmir pntr r106 Loepere
" John M welder h555 Fillmore av
" Josephine slsldy S S Kresge Co r215 Mills
" Leo car inspr h39 Kosciuszko
" Steph mach h79 Chandler
" Victor r215 Mills
Marcinkowski Alex car inspr h36 Sunnyside av
" Anthony lab r80 Deshler
" Boleslaw mach h73 Moselle
" Casimir plstr h47 Houghton
" Frank lab h55 Koons av
" John mach opr h89 Thompson
" Jos ironwkr h290 Rother av
" Jos student r112 Wick
" Julia (wid John) h179 Titus av
" Lawrence lab r84 Liddell
" Leo mach hd r179 Titus av
" Leo presshd h290 Rother av
" Mary (wid Albert) r290 Rother av
" Mary (wid John) h88 Goodyear av
" Michl pntr h92 Madison
" Raymond lab r36 Sunnyside av
" Stanislaus car repr h112 Wick
" Stanley blksmth h77 Sobieski
" Stanley lab h197 Grote
" Walter mach r88 Goodyear av
Marcino Jos S slsmn Eug W Scott 824 Broadway
Marcinowski Jos lab h91 Bush
Marcinski Jos h270 Detroit
Marcio Frank chauf Buff City Hosp
Marciszewski Alex mach r259 Howard
" Constantine lab r55 Thomas
" Helen mach opr r643 Howard
" John lab r643 Howard
" Lottie mach opr r259 Howard
" Theofil hlpr h259 Howard

MARCISZEWSKI
" Thos lab h7 Glenn
" Wanda clk r259 Howard
" Zygusmund mach r259 Howard
Marciszkiewicz Anthony lab h41 Gittere
" Bronislaus clk r41 Gittere
" Helen marker r41 Gittere
" Jos coremkr r41 Gittere
Marck Alphonse barber h975 Jefferson av
" Margt grad nurse 975 Jefferson av
" Mary M clk Larkin Co Inc r975 Jefferson av
Marcone Oresto shoewkr h68 Myrtle
Marconi Anthony cook r138 Eagle
Marcotte Alex Z attdt Buff State Hosp
Marcoux Helen A dom Buff State Hosp
" Paul auto body bldr r150 Swan
Marcovitz Saml slsmn h248 Hickory
" Wm mech r264 Grote
Marcozzi Pasquale lab h213 Seneca
Marcucci Angelo lab h222 Efner
" Domenico lab h393 N Division
" Jos h215 Swan
Marcus Abr baker h23 Crestwood av
" Albert auto mech r613 Minnesota av
" Bernard clk W U Tel Co r177 Walnut
" David tailor h236 Brunswick blvd
" Emma (wid Henry) h110 Cottage
" Geo clk Flint & Kent r236 Brunswick blvd
" Geo supt I Hiller h5 Traymore av
" Harry (Intrater Shoe Co) r829 Elmwood av
" Henry slsmn r233 Brunswick blvd
" Hiram C clk Surrogate Court h71 Livingston
" Louis h123 Madison
" Marvin M jr lawyer 601-3 White bldg h79 Windsor av
" Rosalind A h463 Barker
" Saml h177 Walnut
" Solomon electn h89 Mortimer
" Sol emp Buff Jewelry Case Co Inc r236 Brunswick blvd
" Sol electn h89 Mortimer
" Sol emp Buff Jewelry Case Co Inc r236 Brunswick blvd
" Vencislaus woodwkr h86 ones
" Warner C stmftr h60 Fuller
Marcussen Ernest M carrier P O h35 Prairie av
" Henry slsmn Flint & Kent r648 West av
" Thos clk h648 West av
Marcy Geo student r32 W Utica
" Gerald clk Henry Gawrosch r190 S Division
" Helen hairdrsr r643 Howard
" Hilda student 32 W Utica
" Mary waitress r189 Cleveland av
" Wm H phys 32 W Utica h do
" Wm L (Moot, Sprague, Brownell & Marcy) h160 North
" Wm L jr lawyer 302 Erie Co Bank bldg h28 Pinehurst pk
Marczak John h58 Burrell
" John formn h454 Lovejoy
" Louis car repr Penn R R h20 Kopernik
" Mary factorywkr r302 Curtiss
" Valentine carp h302 Curtiss
" Walter carp r302 Curtiss
Marczarek John lab h780 S Division
" Leo msngr r780 S Division
" Walter lab r780 S Division
Marczewski Andrew lab h274 Detroit
Marczyk Jos hlpr h817 Seneca
Mardel Frank J asst formn h124 Fredro
" Leon lab r34 Clarke
" Lottie Mrs 159 Metcalfe
Marder Jos mgr Goldin's r263 E Delavan av
Mardigian Harry barber h72 Trinity
Mardon Alice E 801 W Fery
Mare Anthony gdnr h825 Michigan av
" Danl pntr r293 Swan
" Salvatore lab h293 Swan
Marein Edmund r10 Argyle pk
" Harry tailor 266 Seneca h10 Argyle pk
" Leonard r10 Argyle pk
" Loretta r10 Argyle pk
Marek Andrew lab r254 Wilson
" Apolonia (wid Jos) gro 123 Goembel av
" Bernice bkpr r123 Goembel av
" Edw F mgr Mrs Apolonia Marek r123 Goembel av
" Ignatius baker h191 Sweet av
" John lab h428 Wilson

GROTE ST 1925

MARKHAM
" Cora E (wid Ross) r130 Stockbridge av
" Doris slsldy Flint & Kent r56 Hastings av
" Edna clk r130 Stockbridge av
" Elmer L chf clk Detroit & Cleveland Navigation Co h269 Cedar
" Esther V sten Trustees System Service Corp r44 Amsterdam
" Everett J slsmn Carey Roofing Co h63 Montrose av
" Flora B (wid Wm L) h2, 487 Norwood av
" Frances typist r56 Hastings av
" Geo A invesigator Larkin Co Inc h43 Lovering av
" Geo H title searcher Buff Abstract & Title Co r78 St Joseph av
" Guy P mach Empire Limestone Co h96 Dewitt
" Helen L aud U of Buff h487 Crescent av
" John msngr r200 Miami
" John C gdnr h56 Hastings av
" Louis E clk Hubbs & Howe Co h229 Leroy av
" Ruth A bursar r487 Crescent av
" Sarah h200 Miami
" Theo lab r78 St Joseph
" Wm L Mrs r487 Norwood av
Markiel Henry elec supplies 488 Sycamore r Eden Center
Markielowski John lab h394 Willet
Markiewicz Anthony mldr h48 Greeley av
" Antonia (wid John) r30 Moselle
" Edwin meatctr r30 Moselle
" Frank lab h249 Sobieski
" Hattie hlpr r227 Ashley
" Henry cabtmkr r30 Moselle
" John lab h187 Kosciuszko
" John tailor h55 Warren av
" Leon car inspr h30 Moselle
" Louis clk r187 Kosciuszko
" Stanislaus mldr r187 Kosciuszko
" Steph grinder r187 Kosciuszko
" Thos h344 Goodyear av
" Valenine lab h39 Houghton
" Walter lab h48 Sobieski
Markiewitz Anthony r32 Tuxedo pl
" Martha student r32 Tuxedo pl
" Vincent P h32 Tuxedo pl
Markle Chas gro 835 Northampton h do
" Chas jr electn r835 Northampton
" Emma h203 Benzinger
" Etta r123 Congress
" Florence J Mrs r180 Hazelwood av
" Fred tailor h416 N Oak
" Geo H clk Wm H Walker & Co r123 Durham av
" Grace D chr Masten Park H S r55 18th
" Ida Mrs cigars 162 Perry r845 Ellicott
" J Glynn acct Buff Library Garage h65 Comstock av
" Kath clk r835 Northampton
" May lieut Salvation Army r92 Grant
" Thos elev opr r845 Ellicott
" Vera nurse Buff City Hosp
" Walter plmbr h457 Emslie
Markley Amanda (wid Wilbur) r140 Forest av
" Frank J acct Spencer, Kellogg & Sons Inc r62 Seymour
" Homer G mtrmn h140 Forest av
" Mary (wid Dennis) h62 Seymour
" Rhoda E sec Rugby Knitting Mills Inc r186 W Chippewa
" Wm h14 S Ryan
Markman Chas H office mgr Cumpson-Doelman Inc h708 Abbot rd
" Fred W lieut police r64 Trowbridge
" Ira D clk Penna Ry Co h542 LaSalle av
Markmann Chas carp h1, 58 Buffam
" Eliz sten r1, 58 Buffam
Marko Jos lab h74 Chicago
Markot John mldr h26 LaForce pl
Markous Angelo waiter r34 N Pearl
Markowicz Mary (wid Wm) h264 Grote
" Wm J mach hd r264 Grote
Markowitz Anna clk r199 Hickory
" Fredk lab h623 Jefferson av
" Jacob h199 Hickory
" John chef r120 Evelyn
" Julia hlpr r544 S Ogden

MARKOWITZ
" Julia E sten Buff Wire Wks Co res N Tonawanda N Y
" Louis lab h544 Souh Ogden
Markowski Alex lab r267 Fenton
" Boleslaus plmbr h105 Reed
" Casimir clk r79 Clark
" Edw clk r79 Clark
" Frank carp h489 Sweet av
" Frank lab h297 Davey
" Gustav h86 Milburn
" Henry carp appr r83 Barthel
" Ignatius F carp h83 Barthel
" John trucker h62 Wick
" Jos formn Linwood Constr Co h83 Barthel
" Leokodia mach opr r79 Clark
" Louis mus tchr 38 Laux h do
" Marie tailoress r489 Sweet av
" Regina mach opr r79 Clark
" Simon mach h18 Germain
" Stanislaus lab r267 Fenton
" Vincent (Walden Roofing Co) h968 Walden av
" Wesley E hdw 1761 Clinton h do
Markrell Genevieve A mlnr r128 Ideal
Marks, see also Mark and Marx
" Adam carrier P O r111 Park
" Angelo waiter r43 W Chippewa
" Anna r1414 William
" Anthony lab r1048 Clinton
" Belle slsldy Wm Hengerer Co r211 Norwood av
" Bernard slsmn A Victor & Co r160 Brunswick blvd
" Bessie dom r426 Vermont
" Cecil inspr h173 Kingsley
" Chas N tmkpr h266 Grape
" Chas W mach r140 Kenefick av
" Edw L plmbr 295 Connecticut h do
" Eliz (wid Wm) h rear 546 Elk
" Ella tailoress r523 West av
" Esther bkpr Saml Liebeskind r28 Mortimer
" Fannie (wid Abr) h160 Brunswick blvd
" Francis E clk h354 Normal av
" Frank chauf h77 Bennett
" Frank uphol r1761 Clinton
" Fred L eng h247 Riley
" Fred W slsmn H T Cary h617 W Delavan av
" Fredk r18 Harvey pl
" Geo fruits 100 Washington Mkt h369 N Oak
" Geo S hlpr Eleto Co h39 Ash
" Gerald J clk P O r103 S Park av
" Gordon bkpr r39 Ash
" Harold swtchmn r18 Sherman
" Harry mach r160 Elmwood av
" Isabelle drsmkr r165 Cleveland av
" Ivan B supt H W Hilliard Co h28 Bremen
" Jas J steelwkr h2, 140 Kenefick av
" Jas J jr eng h1, 140 Kenefick av
" Jos hlpr r409 Sycamore
" Jos leatherwkr r294 Cable
" Jos H city firemn h18 Harvey pl
" Jos J firemn h993 Lovejoy
" Julia waitress r378 Ellicott
" Lillian E sten U S Rubber Co r126 Butler av
" Marg (wid John) r111 Park
" Marian clk r30 Mortimer
" Maud Mrs r432 W Ferry
" Miriam bkpr Mary Lincoln Inc r126 Butler av
" Morris pdlr h30 Mortimer
" Mortimer stockkpr r236 Brunswick blvd
" Nathan slsmn h272 Sterling av
" Nelson O mgr Grant Bowling Corp h2 Sterling av
" Rachel R tchr Technical High Sch h87 Mariner
" Raymond clk r42 Norman av
" Robt J instr Elm Vocational Sch h326 Woodside av
" Sidney M dentist 534 Broadway res Snyder N Y
" Thos chf mech P O r811 Bird av
" Thos florist Washington Mkt res Wilson N Y
" Thos J collr Singer Sewing Mach Co h164 Woodlawn av
" Wm installer r1761 Clinton
" Wm A police h103 South Park av
" Wm L eng h2, 69 Roanoke pk
" Wm M driver h409 Sycamore

METZ BROS COMPANY General Building Contractors

GROTE ST 1925

"The Bank Where You Feel at Home"

NIEDER
Nieder Krecsen cook r1263 Delaware av
Niederehe John int decorator h76 Colfax av
Niederhauser Alice sten r190 Victoria av
" Fred h190 Victoria av
Niederhofer Irene E sten Hickman Co res Kenmore N Y
Niederlander Bros (John W, Kurt C and Fredk jr) contrs 103 Carl
" D B supt John W Cowper Co Inc res Williamsville N Y
" Fredk h103 Carl
" Fredk jr (Niederlander Bros) r103 Carl
" John W (Niederlander Bros) r103 Carl
" Kurt (Niederlander Bros) r103 Carl
" Louis cond h247 E Utica
" Marie A sten Witkop & Holmes Co r43 Schuele av
" Paul A mldr F Dorries & Sons h47 Schuele
Niedermaier Leona B sten M & T Natl Bank r 475 Dodge
Niedermayer Geo pipeftr r554 Monroe
" Max formn Cooper Paper Box Corp h554 Monroe
Niedermeyer Geo elev opr r139 Maple
Niederoest Dominic J asst mgr Liberty Bank Military rd br h648 Wyoming av
" Florence B (wid Dominick) h648 Wyoming av
Niederpreum Adam J carp J Feist & Sons Co h75 Johnson
" Andrew H tailor 33 Niagara h8 Ralcliffe
" Clara L hairdrsr r268 Grape
" Emma clk Jos Claude r55 Ivy
" Erma student h44 Butler av
" Henry slsmn h44 Butler av
" Jos mach hd h55 Ivy
" Jos J slsmn Andrew Niederpruem h218 Parkdale av
" Louise (wid John) h268 Grape
" Louise (wid Nicholas) h435 E Utica
" Margt hairdrsr r435 E Utica
" Nicholas F archt M C Miller r210 Adams
" Rose (wid Frank G) h71 Johnson
Niedhardt Mary r183 Stanton
Niedzialkowski Felice clk r70 Germain
" Jos lab h70 Germain
" Michl lab h264 Grote
" Sigismund r70 Germain
" Stanley mldr Am Radiator Co r115 Bush
Niedziela Angeline mach opr r547 Fulton
" Cath hlpr Hotel Statler r38 Gibson
" Frank firemn h38 Gibson
" Jean clk r210 Weimar
" John lab h547 Fulton
" Jos cabtmkr h1106 Sycamore
" Peter blksmith h210 Weimar
Niedzielski Bertha boxmkr r279 Sobieski
" Bessie waitress Buff City Hosp
" Boleslaus lab h279 Sobieski
" Edw chauf Stanislaus Monczynski r74 Euclid
" Frank soft drinks 1083 Broadway h do
" John lab h279 Sobieski
" John mach h215 Townsend
" Jos welder h260 Loepere
" Jos wtchmn Stanislaus Monczynski h74 Euclid
" Mary boxmkr r279 Sobieski
" Salomea waitress r279 Sobieski
" Valentine hlpr r28 Concord
" Valentine plstr h1, 25 Peace av
" Walter polisher h144 Ashley
" Wm lab h25 Peace av
Niedzieweski Anna waitress Hotel Broezel 116 Beck
Niedzwiec Stanislaus lab h1031 Clinton
Niedzwiecki Angeline Mrs h188 Townsend
" Carl lab h230 Playter
" John blksmith h444 Schiller
" Rose cook r792 Fillmore av
" Stanley lab h rear 746 Carroll
Niefergold Jewell h501 Adams
" Leo lndrymn Mohn & Hunter Co r501 Adams
" Louise waitress John Liaros r1513 Fillmore av
Niegowski Bronislawa silkwkr r94 Schutrum
" Jacob mldr h94 Schutrum
Niegro Louis lndrywkr Peerless Laundry h407 Spring
Niegsch Frank J carp h227 Hutchinson av
Niehaus Jos M slsmn h1, 80 Mariner
Niehus Frank pntr h rear 367 Connecticut
" Geo G hB. 623 Delaware av

NIELD
Nield J Edw sec Buff Body Corp h38 Wellington rd
Nielsen see also Nielson
" Bay r245 Elmwood av
" Carl meter tester Buff Gen Electric Co r254 North Park av
" Emil police h254 North Park av
" Hans F toolmkr h217 Newfield
" Herbert S pres H S Nielsen Inc h83 St John's Parkside
" Herbert S Mrs sec-treas H S Nielsen Inc r83 St John's Parkside
" H O auto pntr Ford Motor Co r464 Colvin
NIELSEN H S INC, Herbert S Nielsen Pres, Mrs Herbert S Nielsen Sec-Treas, Automobiles 1003 E Ferry, Phone Fillmore 7610
" Irving V (N Nielsen & Son) h27 Winter
" John C metalwkr h262 Lisbon
" Marcus O wtchmkr T & E Dickinson & Co Inc h549 Crescent av
" Margt M sten Underhill Coal Co r95 Gelston
" Niel h1236 Michigan av
" Niel (N Nielsen & Son) h27 Winter
" Niel C cement contr 93 Gelston r95 do
" Niel Co (Henry B Mitchell, Jos Kellner, Folmer Nordstrom) barbers supplies 289 Genesee
" N & Son (Niel and Irving V Nielsen) auto tires 1452 Main
Nielson see also Nielsen
" John cond r200 S Elmwood av
" Milton A eng h56 E Delavan av
" Svend hlpr Hotel Buffalo r49 Elm
Nieman see also Neiman
" Albert janitor h295 Reed
" Arth clk Penn R R r1297 Fillmore av
" Bertha M r42 15th
" Chas C supt Metz Bros Co h1297 Fillmore av
" Chas G golf supplies h10 Tennyson av
" Charlotte I bkpr r10 Tennyson av
" Chester A slsmn Hickman & Coward h67 Blaine av
" Clark C golf tchr h240 Dewey av
" Edw wirewkr r295 Reed
" Edw R plmbr C Brenner & Sons 20 Monroe
" Eliz (wid Peter) h417 Riley
" Fred L prsmn h275 Cumberland av
" Gladys J sten r10 Tennyson av
" Harry formn M Wile & Co h70 Brunswick blvd
" Jas clk h36 Lester
" Jennie A r263 Parker av
" Julia smstrs r417 Riley
" Louis formn Cohn-Himmel Co 468 Parkside av
" Louis A distributor h655 Northumberland av
" Louis J slsmn Loblaw Groceterias Inc r175 Brunswick blvd
" Louis P confr 17 Barry pl h do
" Margt L sten r10 Tennyson av
" Martin J sec Tifft Construction Co h25 Greenwood
" Mary (wid Chas) h1297 Fillmore av
" Mary (wid Chas) r36 Lester
" Nelson G clk r10 Tennyson av
" Simon mus r175 Brunswick blvd
" Wm A hlpr C Brenner & Sons r20 Monroe
" Wm C formn Island Warehouse Corp r427 Hewitt
" Wm J real est 77 Andrews bldg h42 15th
Niemann Aug supt Buff Trunk Mfg Co r41 Blaine
" Henry bkpr Buffalo Trust Co h113 Kensington av
" Henry mldr h27 Henrietta av
Niemberger Louisa bkpr r249 Strauss
Niemczyk Anna slswn F Erion & Co Inc res Forks N Y
" John clk John Dera r64 Alexander pl
" Mary slswn F Erion & Co Inc res Forks N Y
" Viola slswn F Erion & Co Inc res Forks N Y
Niemer Steph J acct Larkin Co Inc h53 Tuxedo pl
Niemet Leo miller r39 Kent
" Mary hsekpr h39 Kent
" Stanley pntr r39 Kent
Niemiec Anthony clk h810 Grant
" Anthony mech r740 Amherst

GROTE ST 1925

ORTON
Orton Chas W steelwkr h39 Sheffield av
" Clayton A mgr Tracy Coal & Wood Co h98 Gleenwood av
" Fred D carting 105 E Utica h do
" Fred P supt Dusing & Hunt Inc res Kenmore N Y
" Mildred waitress r329 Woodlawn av
" Nellie R (wid Philo) r194 Newfield
Orts Balthaser P driver h8, Main
" Flora Mrs housekpr r2, 54 Armin pl
" Harold swtchmn h90 E North
" Howard H chauf h848 Main
" Willard R eng h141 Wakefield av
Ortwein Albert hlpr r9 Humason av
" Edwin metalwkr r9 Humason av
" Irving H brazier h141 Humason av
" John metal wkr 9 Humason av h do
Ortyl Frank mach h264 Grote
Orvis Edgar P phys 504 Eec bldg h25 Beverly rd
" Virsal L clk Packard Buffalo Motor Co Inc h 576 Grant
Orwat John gro 43 Schmarbeck h do
Orwig Chas A chauf r304 Bird av
" Chas E decorators h304 Bird av
Oryszak Alex lab r126 Clare
" Carrie (wid Alex) h770 Carroll
" Mary (wid John) waitress h798 Carroll
Orzalkiewicz Frank carpet ftr J J Siegrist & Co h436 Walden av
Orzano Pasquale lab h328 N Division
Orzech Anthony lab r62 Lewis
Orzechowski Anna clk r332 Cable
" Bertha ck r144 Germain
" Chester hlpr r332 Cable
" Constantine coremkr h144 Germain
" Frances glass ctr r111 Goodyear av
" Irene factorywkr r35 Concord
" John lab h332 Cable
" Jos mech h965 Brant
" Leon lab h80 Miller av
" Mary (wid Peter) h35 Concord
" Michl lab h156 Clark
" Stanislaus lab h111 Goodyear av
" Stanley clk r144 Germain
" Steph (Grzechowiak & Orzechowski) h35 Montana av
" Zygmunt carp r35 Concord
" Orzel Anthony lab h107 Peter
Orzel Clara clk r107 Peter
" John confr 83 Red Jacket h do
" Michl mldr Kensington Davis Corp h73 Page
" Stanislaus lab h12 Titus av
" Thos J agt Prud Ins Co h76 Blake
Orzelski Henry lab h11 Otto
Orzolak Adam carp h183 Goodyear av
" John clk r183 Goodyear av
" Steph carp r183 Goodyear av
Osada Adam lab h12 Ft Arthur
" Amanda dom r151 Howell
" John mldr h151 Howell
" Paul carp r287 Austin
Osadczak Theo lab h94 Thompson
Osak Jos asmblr r113 Cable
Osberg Alf N stockpr John J Gibson Co h1587 Amherst
" Anders B pntr r587 Broadwy
" Axel A T clk H D Taylor Co res Gardenville N Y
" Ina Mrs beauty parlor 587 Broadway h do
" John F eng h103 Babcock
" M Ina clk N Y Tel Co r103 Babcock
" Victor H eng Mentholatum Co h50 Stratford rd
Osborn see also Osborne
" Albert J blrmkr h28 Sidway
" Albert J r25 Wakefield av
" Albert W mach h55 Aldrich pl
" Alex F v-pres Barton, Durstine & Osborn Inc h57 Clarendon pl
" Alen G h285 Potomac av
" Benj A slsmn Regna Corp r409 Parkdale av
" Bessie Mrs furn rms 100 Oak h do
" Chas F Mrs r Hotel Lenox
" Chas W paperhngr h104 Genesee
" Delos mach h rear 310 Northamptoon
" Devillo H r468 Woodward av

OSBORN
" Eug C dept supt Natl Aniline & Chem Co res Hamburg N Y
" Frank (Sheldon Theatre) h87 Burgard pl
" Frank auto mech Bureau of Water r739 Norfolk av
" Frank D lake capt r rear 310 Northampton
" Garver roofer 428 E Ferry h do
" Irene Mrs nurse r285 Potomac av
" John airbrkmn h567 Masten av
" Margt M nurse 6, 241 Lexington av r do
" Richd genl supt Peckham Construction Co h 468 Woodward av
Osborne Albert r1612 Main
" Alf B eng Lafkin Co Inc res East Aurora N Y
" Alice M sten U S Veterans Bureau r rear 507 Niagara
" Anna slsldy r35 Matejko
" Anna A bkpr r45 Meriden
" Carl pntr h1542 Hertel av
" Caroline Mrs r35 Brunswick blvd
" Chas billiards 484 Michigan h100 Oak
" Chas J swtchmn h53 Sage av
" Chas L mech J A Webb Belting Co r73 Richfield av
" Earl D phys 471 Delaware av h661 Lafayette av
" Earl M formn r285 West av
" Edw carrier r378 Marilla
" Fred emp Trico Products Corp r220 Allen
" Fred formn Buff Pottery h82 Duerstein
" Fredk mldr h71 DeWitt
" Geo filling sta h254 Fulton
" Geo firemn h87 Louisiana
" Geo S acct J A Webb Beting h378 E Utica
" Geo W ironwkr h124 Sidway
" Helen slsldy J N Adam & Co r25 Fleming
" Heights Land Co C C Farnham sec 714 Mutual Life bldg
" Jas W opr h207 Doat
" Jean confr 941 Niagara h do
" John ship bldr h941 Niagara
" Jos J r122 Niagara
" Jos T clk N Y C & St L R R r670 Fulton
" Lillian Mrs slsldy M Ullman Inc h57 Elmwood av
" Lottie (wid Walter) h12, 279 Niagara
" L Earl chiropractor 655 Main r2, 48 Cazenovia
" Marion C sten DiGiorgi Fruit Corp r71 Dewitt
" Marion L sten E W Goldstein r378 Marilla
" Mary E (wid Wm F) h1, 74 Linwood av
" Mary L (wid Michl) h378 Marila
" Michl J formn h145 Shenandoah av
" Mildred O sten Weed & Co r124 Sidway
" Nellie (wid Harry) r230 Hamburgh
" Robt mach h295 Masten av
" Royal D electn h114 Hill
" Violet smstrs r35 Matejko
" Wm firemn r60 Fillmore av
" Wm J ydmstr r60 Fillmore av
" Wm B slsmn Whiting Stationary res Lackawanna N Y
" Wm C slsmn H D Taylor Co r Ebenezer N Y
" Wm J hlpr r45 Meriden
" Wm J jr mach r45 Meriden
" Wm T r149 Clinton
" Wm W firemn h339 Eagle
Oscadal Martin lab h184 Mackinaw
" Mary maid 184 Mackinaw
Oscar Adam gro 272 Grant h do
" Benj cabtmkr h560 W Utica
" Frank clk Adam Oscar r272 Grant
" Meyer Motor Corp Oscar Meyer pres Carl D Meyer v-pres Elmwood and Forest av
" Scott h220 Norwalk av
Oschmann John bench hd h50 Kilhoffer
" John jr baker r50 Kilhoffer
Oschuetz Albert J carp h1649 Jefferson av
" Chester F purch agt Standard Hardwood Lmbr Co 1649 Jefferson av
" Fred bench hd r61 Wecker
Osczypalo Andrew h41 Grove
Osdych Anthony lab h221 Titus av
" Laura mach opr r221 Titus av
Osean Christiana (wid Chas) h78 Day's pl

Cabinet | THE OFFICE TOILET SUPPLY CO. | We Supply

GROTE ST 1925

ANGUS
" Lela J proof reader Baker-Jones-Hausauer Inc r229 Connecticut
" Louise C r189 Hoyt
" Sallie E student r55 Lisbon
" Wm r249 Franklin
Aniello Anthony tmstr h276 Myrtle
" Frank clk r1, 363 Front av
" Frank lab r480 7th
" Henry supt Niagara Linen Supply Co h480 7th
Anielski John lab r257 Ashley
" Jos lab r257 Ashley
" Jos lab h259 Ashley
" Lottie Mrs h257 Ashley
" Michl lab h257 Ashley
Aniello Michl lab h1, 363 Front av
Aniki John mldr Lake Erie Fdry Co r101 Gittere
Anilski Leo lab Augustine Engine Co h56 A st
Aniolowski Frank lab h56 Joslyn pl
Aniowski Jos lab r265 Grote
Anjlas Florence sten r309 Woltz av
Ankeny John E steelwkr h1038 Abbott rd
Anker Anna presser Central Dry Cleaning Co r 47 Lark
" Edwin C electn h45 Harriet av
" Geo chauf h47 Lark
" Geo jr hlpr r47 Lark
" Hazel C clk Flint & Kent h906 Northland av
" Herman mach h256 Grape
" Herman C litho Buffalo Can Co Inc h89 Montana
" John J millwkr h223 Miller av
" Louise M h99 Orange
" Marguerite bkpr r906 Northland av
Ankerman Chas T slsmn Theo S Buerger & Sons Inc r419 Hickory
" Geo janitor Erie County Sav Bank h419 Hickory
" Geo H slsmn h103 Russell
Ankleby Sophia masseuse r71 N Pearl
Ankrud Peter carp h49 Navel av
Anna Adam G ctr Andrew Niederpruem h80 Fougeron
" Albert B pntr Anna & Mohr r80 Fougeron
" Geo hlpr r80 Fougeron
" Geo tailor O M LeGate h414 High
" Henry G (Anna & Mohr; Arrow Auto Paint Shop) h245 Burgard pl
" Louis B barber Robt McCullough res Eggertsville N Y
" Marion J typist Chas F Joyce Co h Eggertsville N Y
" The apts 1693-95 Main
" & Mohr (Harry Anna, Danl Mohr) auto pntrs rear 1875 Genesee
Annabel Adeline nurse h44 Gallatin av
Annandale Alex J mach r471 E Amherst
Annas John cook h330 Elm
" Marie nurse 73 Altruria r do
Annello Giuseppe confr 56 Commercial h58 Dante pl
Anner Clarence H food inspr Dept of Health h84 Kilhoffer
" Fred confr 1114 Abbott rd h do
" Fredk A clk h211 Indian Church av
" Mildred tchr P S r211 Indian Church av
" Winifred E sten r2, 11 Indian Church av
Anneser Frank mach Buffalo Can Co Inc h8 Thornton av
" Frank M clk r8 Thornton av
" Jos J slsmn Rung Bros Furn Co r8 Thornton
Annett Claude cond Int Ry Co r25 Dodge
Annetta Apartments 58 18th
Annetrini Pietro lab h rear 22 Madison
Annibile Emanuele lab r40 Evans
Annichiarico Tommaso lab h229 Efner
Annis Norman L dept mgr Standard Oil Co of N Y h84 Tennyson av
" Rollo B tmkpr h49 Mariemont av
" Tessie maid Hotel Buffalo r1501 Broadway
Annisiwics Walter pntr Bison Trimming Co 25 Goodyear av
Annorina Frank lab Atlas Steel Casting Co r33 State
Annowski Rose L sch tchr h119 Auburn av
Annunciation Church Lafayette cor Greenwood pl
" Convent Sisters of St Mary 275 Lafayette av
" School Lafayette av cor Grant

ANNUNZIATA
Annunziata Anthony clk r271 Seneca
" Gaetano soft drinks 271 Seneca h do
" Neil clk r271 Seneca
" Ralph lab h151 Myrtle
Annunziato Alfonso lab h96 Washington
" Anthony lab h428 S Division
" Carmano truck driver Eppolito Bros h376 Elm
Anomitres Harry C restr 2633 Main h2389 Fillmore av
Anostasakis Geo lab h354 N Oak
Anowski Edw lab r61 Gatchell
" Leokadja mach opr r61 Gatchell
" Mary (wid Anthony) h61 Gatchell
" Walter handymn h36 Hirschbeck
Ansalone Philip instr J A Cramer r192 Georgia
Ansay Margt (wid Cornelius) h310 Herman
Ansbrow Edw J slsmn h103 Welker
" Margt (wid Jas) r103 Welker
" Wm L clk Niagara Mach & Tool Wks res Forks N Y
Anscombe Arth lab r214 Forest av
Ansel Eliz sten Enser & Clauss r489 Glenwood av
Anselini Secondo lab h407 S Division
Ansell Dorothy nurse Buffalo City Hosp
Anselmo Angelo uphol r854 Prospect av
" Carrie clk r203 Efner
" Chas electl contr 854 Prospect av h do
" John lab h306 Terrace
" Jos carp h231 Efner
Anselo Angelo mattressmkr Otis Bed Mfg Co 854 Prospect av
Anser Chas grinder r46 Sherman
" Mary (wid Andrew) h46 Sherman
Anshe Emeth Orthodox Ch Hickory nr William
" Lebawiz r113 Pratt
" Sukolivko Synagogue 350 Spring
Anshen Saml L jwlry mfr h42 Lonsdale rd
Ansley Albert H tel opr Federal Reserve Bank r295 Baynes
Anson Howard C slsmn G R Kinney Co Inc r508 Delaware av
" John ironwkr h3 Prospect av
Ansonia Building 722 Main
Anspaugh Fred clk r17 Park
Anstead Jas H buyer Wm Hengerer Co h258 Saranac av
" M clk Oppenheim Collins & Co r397 Jersey
Ansteth Bros (Geo P and Wm J) dry gds 240 W Ferry
" Caroline L (wid Philip) h111 Crescent av
" Chas mattressmkr Hard Mfg Co h155 Auburn av
" Clara clk r628 Eagle
" Evelyn I student r901 West av
" Fred W slsmn r111 Crescent av
" Geo P (Ansteth Bros) h901 West av
" Howard J r121 Commonwealth av
" Ida L r111 Crescent av
" John h167 Richmond av
" John h744 W Delavan av
" John E bkpr Walter Grupp h628 Eagle
" Kate C (wid Wolf) h423 Vermont
" Nellie S (wid Jacob) h121 Commonwealth av
" Philip H lab h249 Auburn av
" Wm J (Ansteth Bros) h43 Herkmire
Anstett Anton B student r972 Michigan
" Bernard carp Chas Berrick's Sons Co h972 Michigan av
" Frank carp r212 Barnard
" Frank N h67 Woodside av
" Harry A carp h967 Michigan av
" Jerome hlpr r972 Michigan av
" Jos elev opr Given's Inc r868 Main
" Michl Rev rector St Bernard's R C Church h363 Willett
Ansuini Domenica cement fnshr h372 S Division
Antaelfinger Valentine mach opr r1008 Clinton
Antcliff Anna h584 W Ferry
" Cedric W restr 344 Military rd h584 W Ferry
" Wm clk N Y C R R h70 Wadsworth
Antczak Anna r162 Weimar
" Anthony B ptrnmkr h1984 Genesee
" Benj F hlpr r162 Weimar
" Francis clk r297 Coit
" Frank reprmn h162 Weimar
" Helen (wid Michl) r1984 Genesee

DYBOWSKI
" Anthony auto mech r105 Miller av
" Stanislaus garage 800 Williams h105 Miller av
Dybus Albert A soft drinks 988 Elk h do
" Casper jwlr r988 Elk
Dyce Alex stmftr h24 Marshall
Dycer Charlee tchr P S r826 Prospect av
" Eva M (wid Chas E) h826 Prospect av
Dychowski Clara lndrs r320 Weimar
" Eliz (wid Jacob) h62 St Louis av
" Florence sten r320 Weimar
" Jos mach h405 Benzinger
" Mary (wid Michl) h320 Weimar
Dyckman Noel W h67 E Utica
Dye Ard E mech h815 7th
" Avery G coal 911 South Park av h do
" Burnell J ironwkr r291 Hampshire
" Dorothy smstrs r35 Rose
" Florence waitress r291 Hampshire
DYE FRED F FIREPROOF WAREHOUSE INC, E S Dayer Mgr, A Vault-Like Room for Your Household Effects 1661-1669 Main St, Junction Main, Michigan, Harvard, W and E Balcom Sts, Phones Fillmore 3414-7772 (See back cover, right top lines and page 203)
" Genevieve tchr Buff State Normal Sch r915 Elmwood av
" Geo A eng h905 South Park av
" Harold R bkpr S M Flickinger Co Inc r112 Plymouth av
" Harvey D chef h977 Northampton
" Helen B tchr P S r136 Bidwell pkwy
" Herbert chauf h45 Milnor
" H Genevieve tchr P S r136 Bidwell pkwy
" Jennie Mrs hairdrsr h128 Prospect av
" John tmstr h291 Hampshire
" John E clk r313 Spring
" J H Medical Institute E W Skey mgr 327 Washington
" Marie sten r291 Hampshire
" Mildred sec Fred F Dye Fireproof Warehouse Inc r550 Linwood av
" Richd H treas The Chas F Joyce Co Inc h 1631, Hertel av
" Sarah (wid Fred F) v-pres Fred F Dye Fireproof Warehouse Inc h550 Linwood av
" Wesley S loom opr h291 Hampshire
" Wm G eng h599 Masten av
" Wm G soft drinks 862 Sycamore h do
" Wm H h313 Spring
Dyer Benj W teller Peoples Bank of Buff h446 Herkimer
" Charlotte D Mrs h50 Granger pl
" Edw V sign pntr r90 Condon av
" Emma furn rms 290 Franklin h do
" Martin gro 192 S Elmwood h do
" Maybelle R Mrs phone opr h2, 11 Wadsworth
" O Kirk dept mgr Buff Forge Co h11 Russell
" Richd H teleg opr h335 Massachusetts av
" Robt janitor h290 Franklin
" Robt H opr Postal Tel-Cable Co h335 Massachusetts av
" Willis K h11 Russell
Dyett Jas student r1 Penhurst pk
" Jas H pres Hard Mfg Co h1 Penhurst pk
" Susan student h1 Penhurst pk
Dygert Cornelia (wid Wells) h225 Southampton
" Dewitt C gdnr h374 Cumberland av
" Geo E wtchmkr r288 Breckenridge
Dygula Peter mldr h13 Orman pl
Dygulki John lab h176 Selkirk
Dyka Matthew lab h265 Grote
Dykacz Mary confr 638 Hertel av h do
" Steph r638 Hertel av
Dyke Anna E (wid John) r1025 Tonawanda
" Archie G carp h1133 Seneca
" Clifton H adjuster Liberty Mut Ins Co h129 Davidson
" Homer E drugs 1025 Tonawanda h do
Dykeman Maurice eng r106 Pooley pl
" Newell h69 E Utica
Dyker Vincent h129 Coit
Dykes Cano lab r476 Seneca
" Elisha carp h rear 606 Swan
" Fleunor lab r476 Seneca
" Joanna (wid Saml) h476 Seneca
Dykowski Michl formn h470 Sweet av

DYKSTRA
Dykstra Benj clk Cecil F Cady h3218 Main
" Christ wtchmn h136 St Louis av
" Danl formn h722 Glenwood av
" Eleanor Mrs dmnstr r176 Hodge av
" -Gammel Co (Menno H Dykstra, Geo J Gammel) whol cigars and pipes 103 Broadway
" Geo drftsmn Trico-Products Corp h153 Dodge
" Geo F dairymn h90 Olcott av
" Jas eng r435 Humboldt pkwy
" Menno H (Dykstra-Gammel Co) h311 E Delavan av
" Wm C mach h224 Courtland
Dyl Francis formn h131 Howell
" Paul mldr r205 Townsend
" Stanley coremkr h18 Greeley av
" Thaddeus confr 107 Germain h do
Dyles Jas cook r147 Clinton
Dymbik Felix blksmth h96 Loepere
Dymek Charlotte hlpr r173 Lovejoy
" Clara cl kr257 Peckham
" Louis baker h257 Peckham
Dyment Robt E slsmn Ingersoll-Rand Co r333 Elmwood av
Dymny John lab h171 Gibson
DYNAMO & MOTOR EXCHANGE INC, John H Farrell Pres, Frank J Martin Sec-Treas, Edward C Loewer V-Pres, Motors Bought, Sold, Rented, Repaired and Loaned While Repairing Yours, Day and Night Service, 41-45 Elm, Phones Seneca 3754 and 3755
Dynarski Andrew mach h182 Koons av
" Helen boxmkr r58 Empire
" John lab h58 Empire
" Mary mach opr r58 Empire
" Michl lab h98 Gorski
" Paul lab h118 Gorski
" Stanislaus uphol r58 Empire
" Steph carp r58 Empire
Dynas John J jr hlpr h381 Fargo av
Dynga Stanislaus mach r40 Fillmore av
D'YOUVILLE COLLEGE FOR WOMEN, The Right Rev Wm Turner D D Bishop of Buffalo Chancellor, Mother Mary of Good Counsel Pres, Sister Grace Dean, Porter and Prospect avs, Phone Tupper 7722 (See page 125)
Dypczynski Stanley lab h1249 Sycamore
Dyrda John riveter r769 Sycamore
" Jos mach r769 Sycamore
" Mary (wid Jacob) h186 Coit
" Vincent lab h 769 Sycamore
" Vincent jr printer r769 Sycamore
" Viola mach opr r769 Sycamore
Dysinger Elmer wtchmn h45 Central av
" Gertrude r45 Cetnral av
" Jas checker r45 Central av
Dyson Geo W clk h33 Bremen
" Jos W r140 Sage av
" Mary E tchr P S h140 Sage av
" Richd W pipeftr h182 Elk
" Thos S men's furngs 460 Elk h do
" Thos S jr clk Thomas S Dyson r460 Elk
Dyte Fredk Wm gdnr h74 Hampshire
Dyttmer Clara pkr r64 Hennepin
" Edw lab r64 Hennepin
" Jacob r144 Clark
" Jos J carp h64 Hennepin
" Louis msngr J W Clement Co r64 Hennepin
" Virginia pkr r64 Hennepin
Dywinski Edmund J asst medical school exam Dept of Health and phys h31 Stanislaus
" Frank carp h96 Woltz av
" Frank jr carp r96 Woltz av
" John tinsmth h96 Woltz av
" Leonard ship clk Sattler's Shoe Store r96 Woltz av
" Marie Mrs slsldy H Kobacker & Son h91 Woltz av
" Sophie mach opr r129 Kosciuszko
" Walter lab h129 Koscuiszko
Dzemba Isadore lab h60 Norris
Dzeszewski Chester mtlwkr r125 Cable
" Helen hlpr r125 Cable
" John carp h125 Cable
" Thaddeus mach r125 Cable
Dziadaszek Lawrence lab h519 Willet
" Louis chauf h80 Moreland
" Valentina (wid Peter) r80 Moreland
Dziadosz Stanley lab h246 Rees

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KAACK
Kaack Edw 31 W Balcom
" Gustave slsmn hl, 118 E Ferry
Kaake Edwin wtchmn r580 Plymouth av
" Henry A asst reptr chf W U Tel Co h224 Norwalk av
" Lawton E r224 Norwalk av
Kaan Emma r2, 183 Anderson pl
Kabaj Nicholas lab h67 Gibson
Kabay John lab Montgomery Bros & Co r67 Gibson
Kabel see also Koebel and Cable
" Albert M gro 2533 Main h2549 do
" A Stewart clk A M Kabel r2549 Main
" Della L (wid Geo) r2541 Main
" Florence student r18 Winspear av
" Geo carp Walbridge Bldg Corp h285 Jefferson av
" Jos lab h102 Reimann
" Kate h2545 Main
" Martin B clk r2541 Main
" Paul P eng h18 Winspear av
" Steph tester Am Radiator Co h80 Wisnpear av
" Walter R mach h223 Parkdale av
" Wm A eng h200 Commonwealth av
Kabish Gertrude clk r343 Monroe
" Rose r343 Monroe
Kabus Alf carp r46 Ashley
" Frank coremkr r46 Ashley
" Lottie (wid Adolph) h46 Ashley
Kacala Helen r74 Hilton
" John lab h74 Hilton
" Mary factorywkr r74 Hilton
" Pelagia r74 Hilton
" Peter formn r74 Hilton
Kacalski Thos mach h192 Baitz av
Kachenmeister John h103 Remington pl
Kacherkiewicz John lab h340 Barnard
Kacikowski Alex lab h42 Loepere
Kacko Anthony J waiter r620 Ellicott
" Michl F carrier PO r848 Michigan av
Kackowski Teofil lab h32 Woltz av
Kacorzyk Frank lab h26 Germain
" Helen mach opr r26 Germain
Kaczala Mae slsldy Wiesseman & Eiss Co Inc r795 Sycamore
Kaczanowski Clara lndrs Buffalo City Hosp
" Helen maid Buffalo City Hosp
Kaczewski John lab r154 Lathrop
" Jos lab r154 Lathrop
" Mary mach opr r154 Lathrop
Kaczmarowski Walter lab Buffalo City Hosp
Kaczmarczyk Adelbert chipper h26 Brighton av
" Felix carp r255 Townsend
" Jos lab h101 Roseville
" Laura slsldy Wiesseman & Eiss Co Inc r26 Brighton
" Stanley lab h246 Grote
Kaczmarek Adelbert A hdw 517 Fillmore av h do
" Agnes (wid John) h92 Peter
" Agnes (wid Michl) h133 Sweet av
" Albert lab h10 Ruhland av
" Albert S slsmn r946 Fillmore av
" Alex clk r75 Gorski
" Alex hlpr r105 Schutrum
" Anthony mach hd h81 St Louis av
" Bernard S clk r1627 Broadway
" Bronislaus (Brownie & Bros) h64 Lombard
" Bronislaus mach r75 Gorski
" Casimir lab r275 Gorski
" Chester weaver r rear 832 Elk
" Dorothy (wid Adelbert) h179 Goodyear av
" Edmund baker r105 Schutrum
" Edw hlpr r166 Rother av
" Edw lab r38 Curtiss
" Edw mach r156 Kosciuszko
" Eva hlpr r43 Fay
" Felix porter Bur of Bldgs r105 Bush
" Florence clk r2020 Clinton
" Francis silkwkr r71 Swinburne
" Frank grinder r102 Clarke
" Frank gro 1627 Broadway h do
" Frank lab h173 Gibson
" Frank pntr h155 Clarke
" Frank tinsmith r133 Sweet av
" Frank M lab h24 Kail
" Geo B student r120 N Lincoln blvd
" Gertrude clk r1627 Broadway

KACZMAREK
" Hattie hsekpr r166 Rother av
" Helen restr 440 Hertel av h do
" Ida maid h814 Elmwood av
" Jacob lab h139 Weiss
" John r rear 832 Elk
" John handymn r105 Schutrum
" John lab h59 Gittere
" John lab h124 Loepere
" John lab h166 Rother av
" John mldr h105 Schutrum
" Jos (Brownie & Bros) r64 Lombard
" Jos lab h75 Gorski
" Jos jr r75 Gorski
" Jos lab h328 Wilson
" Jos mach hd h176 Titus av
" Leo chauf Bison Electrical Co r59 Gittere
" Leo formn h rear 60 Greeley av
" Leo slsmn h2020 Clinton
" Leon nailer r173 Gibson
" Leonard A music tchr 946 Fillmore av r do
" Louis asmblr h30 Peck
" Martin lab h71 Swinburne
" Martin mldr h290 Peckham
" Mary (wid Casimir) h29 Gittere
" Mary hlpr Niagara Overall & Pants Co Inc r41 Rother
" Mary mach opr r173 Gibson
" Matilda errand girl M E Thiell r59 Gittere
" Max chauf h124 Loepere
" Michl glazier Buff Sash & Door Corp r133 Sweet av
" Michl lab h29 Gittere
" Michl porter H Kobacker & Son h64 Lombard
" Roman meats 31 Broadway Mkt h2 N Parade av
" Rose mach opr r290 Peckham
" Sophie lndrs r97 Bryson
" Stanley lab h43 Bailey av
" Stanley jr clk r43 Fay
" Stanley J student r120 N Lincoln blvd
" Stella smstrs H Kobacker & Son r124 Loepere
" Steph mach r97 Bryson
" Steph mldr Niagara Machine & Tool Works h80 Fredro
" Steph hlpr r59 Gittere
" Sylvester reprmn r29 Gittere
" Thaddeus soft drinks 1624 Elmwood av h do
" Thos J lab h41 Gibson
" Vincent lab h97 Bryson
" Vincent S hdw 399 Amherst h120 N Lincoln blvd
" Walter chauf h209 Goodyear av
" Walter grinder Buff Lens Mfg Co Inc r73 Northumberland
" Wm (Brownie & Bros) r64 Lombard
" Wojciech lab U S Aluminum Co r10 Ruhland
Kaczmarkiewicz Walter mldr h203 Detroit
Kaczmarowski Edw A pntr r63 Krupp
" Max car inspr h63 Krupp
" Walter mach opr r63 Krupp
Kaczmarski Agnes (wid Anthony) h42 Bush
" John carp h119 Metcalfe
" John lab General Drop Forge Co r362 Hertel av
" John mach hd h265 Grote
" John tailor Ignatz Tarkowski r18 Short
" Walter lab h69 Jones
Kaczmasz Peter gro 47 Fredro h do
Kaczmierczak Cath smstrs J B Mennig Inc r1110 Sycamore
Kaczor Anthony lab r25 Thomas
" Frances H lndrywkr Harvey Laundry Co r25 Thomas
" Jacob lab h20 Clay
" John lab h25 Thomas
" John tailor h876 Broadway
" Leo lab J F Pfister Co r25 Thomas
" Louis lab r25 Thomas
" Luke real est 879 Clinton h do
" Stanislaus lab h54 Thomas
" Stella bndry hlpr J W Clement Co res Lackawanna N Y
" Stella lndrywkr Harvey Laundry Co r25 Thomas
" Walter lab r25 Thomas
Kaczorowski Anthony hlpr Howard Iron Wks r 1208 Sycamore
" Frank lab r201 Person
" John lab r1208 Sycamore

¶ Dr. Johnson, of dictionary fame, said that a man should keep his

¶ New customers must be obtained to replace those who discontinue be-

GROTE ST 1925

KWIATKOWSKI
" Helen gro 40 Wasmuth av r do
" Helen hairdrsr r21 Roslyn
" Helen slsldy r78 Stewart av
" Ignatius ins agt h25 Shepard
" John auto mech Marsh Motor Corp r27 Humason
" John baker h968 Sycamore
" John jr baker r968 Sycamore
" John butcher r144 Detroit
" John butcher h37 Townsend
" John carp h22 Strauss
" John lab r70 Beck
" John lab r31 Gatchell
" John lab h225 Hamburgh
" John lab h116 Wick
" John mach h400 Walden av
" John mach hd r18 Ruhland av
" John meatctr h371 Goodyear av
" John millwright r93 St Louis av
" John B radiator repr h27 Humason av
" John J meats 70 Sweet av h do
" Jos chauf h120 Wick
" Jos lab h187 Playter
" Jos mach r14 Loepere
" Jos mach opr h201 Miller av
" Jos mldr h65 Liddell
" Jos pntr r31 Gatchell
" Jos A h125 Floss av
" Josephine maid Buffalo City Hosp
" Julia mach opr r197 Person
" Julian fnshr h39 Empire
" Julius butcher r197 Person
" Ladislaus lab h19 Deshler
" Lawrence confr 3 Armbruster h do
" Leon mach r120 Wick
" Leon mldr h700 Manitoba
" Leon whol meats 144 Detroit h do
" Louis mach h42 Newton
" Magdalene (wid Casper) r32 Clarke
" Marion (wid John) r3 Armbruster
" Martin carp r315 Holly
" Michl lab h43 Gittere
" Miecislaus mach r48 Harmonia
" Paul stonectr r27 Kingsley
" Sally waitress r14 Loepere
" Stanislaus lab r120 Wick
" Stanley mach r16 Ivy
" Stanley organist h262 Detroit
" Stanley ptrnmkr h78 Stewart av
" Stella (wid Apolinali) h144 Detroit
" Steph butcher h16 Ivy
" Steph lab r37 Townsend
" Steph A trmr h43 Stewart av
" Thaddeus lab r65 Liddell
" Theophil carp h263 Ashley
" Valentine blksmth h48 Harmonia
" Valentine lab r281 May
" Valeria (wid Frank) h74 Grimes
" Walter lab h70 Milburn
" Walter mach r157 Gold
" Wm blrmkr h40 Wasmuth av
" Zygmunt gro 60 Liddell h do
Kwiczek Rudolph lab h151 Cable
Kwiecak Jennie waitress r164 Lovejoy
" Kasmiers lab h164 Lovejoy
" Stanislaus student r164 Lovejoy
" Walter cashr N Y C & M C R R h169 Lovejoy
" Wm Boleslaus mldr r137 Playter
" Frank carp h170 Detroit
" Frank lab r325 Amherst
" John lab h427 Fulton
" Paul shoemkr r704 Sycamore
" Stanley inspr h29 Minton
" Stanley mldr h329 Austin
" Steph inspr G Elias & Bro h29 Minton
Kwiecikowski Arth J student r790 Tonawanda
" Ervin cl kr1395 Broadway
" Frances (wid Albert) r1395 Broadway
" Frank clk Bureau of Public Welfare r1395 Broadway
" Gertrude J sten r1395 Broadway
" Jos soft drinks 790 Tonawanda h do
" Leonard V student r1790 Tonawanda
" Victoria mlnr 1132 Broadway r1395 do
" Vincent F teller Liberty Bank of Buff res Sloan N Y
Kwiecinski John baker r898 Clinton
" John lab h118 Peter
" John jr lab r118 Peter

KWIECINSKI
" John wtchmn h266 Lathrop
" Paul lab h118 Peter
" Steph lab h898 Clinton
Kwieczynski Ignatius lab h114 Lombard
" John lab r114 Lombard
" Stanislawa r114 Lombard
Kwietniak Michl mldr r265 Grote
" Walter lab h211 Larkin
Kwinowitz Michl lab h188 Strauss
Kwirut Ludwig orderly Buff City Hosp
Kwitek John lather r208 Loepere
" Theo carp h208 Loepere
Kwitowski Ansley M electn r66 Littlefield av
" Edmund W clk P O r66 Littlefield av
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" Walter S contr 66 Littlefield av h do
" Wanda R slsldy Jahraus-Braun Co r66 Littlefield av
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" Tai Co gros 481 Michigan av
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" Gordon B instr h7 Custer
" Harp Mrs r705 Ellicott
" Nicholas lab h36 Hoffmann pl
" Wm clk Ehrlich Bros r174 Clinton
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Kyser Albert J tmstr h104 Victoria av
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" Peter lab h9 Barthel
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" Gasper lab h87 Jersey
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" Laura box mkr r186 W Genesee
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" John firemn r155 W Tupper
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" Jacob lab r90 Harriet av
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" John J mach hd h126 Harriet av
" Jos mach Zahm & Nagel Co Inc r941 Genesee
" Jos tinsmith r90 Harriet av
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" Jos C slsmn Hubbard-Parker Corp h622 N Oak
" Julia M sten Yawman & Erbe Mfg Co r241 Kingsley
" Michl miller h210 Herman
" Michl jr miller h117 Louisiana
" Nellie F tchr P S res Niagara Falls N Y
" Peter tinsmith r90 Harriet av
" Wm mech T J Blick r472 Sycamore
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" Florence bkpr Irving Eng Sales Co Inc r39 Montana
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" Jos pntr 97 Theodore h do
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" Minnie slswn Oliver Hosterman r89 Burch av
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" Ulrich pntr 351 Highgate av h do
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" Anthony C chauf h151 Virginia
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" Caesar A (Caesar A Tronolone Co) h838 Prospect av
" Caesar A Co (Caesar A Tronolone) whol gros 121-123 Michigan av
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" Carmine slsmn Caesar A Tronolone Co h860 Prospect av
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" Danl real est r79 7th
" Danl A lab r61 Lafayette av
" Danl R phys 139 N Ogden h do
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" Frank C musician r257 Pennsylvania
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" Jas gard h257 Pennsylvania
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" Jas slsmn Caesar A Tronolone Co r838 Prospect
" John auto mech Tronolone Bros r79 7th
" John slsmn Caesar A Tronolone Co r23 State
" Jos J dentist 364 Niagara h do
" Mary D (wid Danl) h61 Lafayette av
" Mary G clk DuPont Rayon Co r61 Lafayette av
" Mary T sten Auto Knitter Hosiery Co Inc r 304 Virginia
" Michl chauf Caesar A Tronolone Co r23 State
" Michl clk r366 Clinton
" Michl H driver r61 Lafayette av
" Nicholas slsmn Caesar A Tronolone Co r838 Prospect av
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" Peter bkpr r79 7th
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" Rose D r61 Lafayette av
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" Ignatius tinsmith A F Meyer & Sons Co h92 Roebling av
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" Margt factory wkr h1825 Bailey av
" Mary (wid Frank) h701 E Utica
" Olive emp Trico Products Corp r329 Hampshire
" Walter H steelwkr h281 Cumberland av
" Warren A clk Buff Trust Co h434 Eagle
" Wm conf 1264 Bailey av h do
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" Balthazer lab h171 Barnard
" Cecelia r171 Barnard
" Cecelia mach opr r42 Sweet av
" Frank lab h88 Reed
" Frank tester r112 Fredro
" Hattie Mrs h424 Wilson
" Ignatius formn r112 Fredro
" Jos corp h112 Fredro
" Jos woodwkr h349 Herman
" Leon mach hd r42 Sweet av
" Leonia mach opr r42 Sweet av
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" Stella mach opr r42 Sweet av
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" Howard H air brake supvr h318 Lisbon
" John E plmbr h278 Cedar
" John M clk Clawson & Wilson Co 129 Zenner
" Kate (wid Henry) r90 Roebling av
" Louis carp h379 Warwick av
" Madeline sten Creamery Package Mfg Co res Eden Valley N Y
" Meta clk Wm Hengerer Co r129 Zenner
" Peter carp h710 Walden av
" Richd heater r1237 Clinton
" Wm F chauf h997 Lovejoy
" Wm H car inspr h17 Shumway
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" John F (Bieda Bros) r158 Military rd
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" Jos carp h1007 Smith
" Jos hlpr h66 Ashley
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" Vincent reprmn r28 Rother av
Biegalski John riveter h208 Townsend
Bieganski Cyril butcher h103 Stanley
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" Jos jr bench hd r315 Walden av
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" Felix huckster r987 Lovejoy
" Felix jr fnshr C Kurtzmann & Co h978 Lovejoy
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" Frank steamftr h987 Lovejoy
" Henry J carp h33 Roslyn
" Henry P student r33 Roslyn
" Jacob r17 Newburgh av
" John bldg contr h421 Adams
" John W carp h279 Rodney av
" Jos plmbr r34 Englewood av
" Mary Mrs h331 Gold
" Minnie A drsmkr 6, 3057 Main r34 Englewood av
" Minnie W (wid Nicholas) h34 Englewood av
" Nicholas jr bodymkr r34 Englewood av
" Rose G r34 Englewood av
Biegzik John car repr h38 Thomas
Biehl Albert chauf r89 Madison
" Bertha (wid John) r194 Huntington av
" Geo switchmn r89 Madison
" Harold G chauf r89 Madison
" Loretta clk Buffalo Specialty Co r89 Madison

BIEHL
" Margt F (wid Frank E) h50 Goembel av
" Mary (wid Theo) r89 Madison
" Wm glazier h56 Brown
" Wm C electn r50 Goembel av
Biehler Geo carp h190 Box av
" Geo J mlnry 370 Genesee res Hamburg N Y
" John J mach h rear 102 Box av
" Theresa clk The Fairmont Creamery Co r102 Box av
Biehn Jacob h889 Washington
Biehunik Aug lab h126 Lathrop
" Frank lab r126 Lathrop
" Leo electn r126 Lathrop
Biek John dipper r208 Mackinaw
Biekak Stanley springstr r77 Loepere
Biekle Anna smstrs r347 Adams
Bieksza Frank J lab h296 Davey
" Stanley janitor Customs bldg r296 Davey
Biel Anna M clk r27 Neptune pl
" Anthony prsmn h787 S Division
" Chas W sergt police N Y C R R r88 Johnson pk
" Emil mech r941 Genesee
" Frank H mgr Manhattan Rome Co res Rochester N Y
" Genevieve (wid Jos) h27 Neptune pl
" John engvr Bates Jackson & Co h306 Villa av
" Richd mach r941 Genesee
Biela John lab h59 Titus av
" Jos lab h119 Howell
Bielacki Anthony h53 Lathrop
" Stella mach opr r53 Lathrop
Bielak Adam stockmn Republic Metalware Co r192 Lathrop
" Bertha (wid Bronislaus) h88 Loepere
" Nicholas electn h180 Mackinaw
" Stanislaus cabtmkr h77 Loepere
Bielanczyk Peter lab h805 S Division
Bielanin Agnes (wid Jos) h38 Clarke
" Chas lab h102 Clarke
" Frank bar tndr r1270 Clinton
" Geo lab r38 Clarke
" Hattie pkr r102 Clarke
" Jos lab r102 Clarke
" Jos soft drinks 1270 Clinton h do
" Thos lab r38 Clarke
Bielanski Edw hlpr h274 Holly
" Eugenia r302 Rother av
" John mach h302 Rother av
" Vincent contr 1287 E Delavan av h do
Bielaszewski Michl lab r93 Weimar
Bielaszka Anthony chipper h346 Lovejoy
" Mary pkr r346 Lovejoy
Bielat John lab h98 Schutrum
" Steph carp h323 Loepere
Bielawa Valenty lab r177 Playter
Bielawski Anthony blrmkr r130 Jones
" Irene clk r286 Cable
" Lawrence lab h286 Cable
" Lydia M bill clk Buick Motor Co r43 Regent
" Raymond hlpr r286 Cable
Bielby Helen student r319 Norwood av
" Robt B v-pres-sec Johnson & Wilkins Co h319 Norwood av
Bielec Frank bkpr Graf & Johnson res Dunkirk N Y
" Michl h110 Beck
Bielecki Alphonse confr 52 Reservation h do
" Aug confr 52 Reservation h do
" John confr 142 Grote h do
" Jos lab r50 Reservation
" Lucy weaver r142 Grote
" Stella lab r142 Grote
" Thos lab h189 Sweet av
" Vincent gro 266 Grote h do
" Vincent mldr h48 Ashley
Bielefeld Caroline (wid Fredk) h658 Eagle
" Chas shop hd h959 Clinton
" Edw soft drinks 665 Clinton h25 Watson
Bielefeldt Curt C artist 419 Jackson bldg r102 Wohlers av
Bielenski Edw carp h95 Germain
Bieler Adrian J chauf h95 Carl
" Aug carp r305 Bissell av
" Edna M sten r305 Bissell av
" Elmer H clk r305 Bissell av
" Flora D maid r752 Lafayette av

¶ Dr. Johnson, of dictionary fame. ¶ New customers must be obtained to

GROTE ST 1925

DONAHUGH
Donahugh Byron E plmbr Frank & Miller h114 East
" Ralph slsmn Household Outfitting Co r373 Breckenridge
" Raymond W slsmn h373 Breckenridge
Donald Balfour yrmstr h16 Portland
" David bkpr John W Cowper Co Inc r488 Crescent av
" David C firemn r226 Niagara
" Dorothy r612 Parkside av
" Jos M pres Frey & Donald Inc h612 Parkside
" Mary (wid David) h1155 Abbott rd
" Robt E adj Frey & Donald Inc h598 Parkside av
" Saml ydmn r212 Ross av
" Wallace ship clk r1155 Abbott rd
" Wm steelwkr r1155 Abbott rd
Donaldson Ada F r547 Grant
" Adelaide r1, 63 Barker
" Agnes B r309 Highland av
" Albert supt h1117 Michigan av
" Alex clk Dick & Dunn Co r116 Rodney av
" Alice E h1, 63 Barker
" Annabel clk r28 Buffam
" Belle B (wid John A) h35 Ashland av
" Chas student r1, 63 Barker
" Chas H slsmn J W Clement Co h196 Starin av
" Claude E mach h1, 78 Dash av
" Cleve W clk r54 Ericson av
" David h203 Auburn av
" David pres David Donaldson Co h547 Grant
" David A teller Marine Trust Co r899 Main
" David Co Inc David Donaldson pres Elmer V Donaldson sec carting 547 Grant
" David H (O G and D H Donaldson) h151 Dorchester rd
" David J ladies tailor 203 Auburn av h do
" David L weighmstr h897 Main
" Donald M student r1263 Elmwood av
" Eames E sec-treas Bronze Aluminum Corp h163 Barker
" Eda (wid Chas) h63 Mulberry
" Eliz nurse Erie Co Home and Hosp
" Elmer D sec David Donaldson Co h31 Stratford rd
" Florence A asst librarian Grosvenor Library r81 18th
" Geo Beckerle & Donaldson 1059 Main
" Geo v-pres Dunning & Stevens Inc h15 Fargo av
" Geo S Mrs r Hotel Lenox
" Harry r368 Pearl
" Harry C clk r63 Mulberry
" Harvey E mech h113 Buffam
" Herbert steelwkr r727 Hopkins
" Herbert D plmbr Chippewa Plumbing Co h210 Purdy
" Jas mech h21 Trowbridge
" Jas A steelwkr h57 Norman av
" Jas E mach h231 Indian Church av
" Jas S carp h685 Northumberland av
" Jas S decorator h827 E Delavan av
" Jane phone opr r121 Trowbridge
" John mason h357 Herkimer
" John J ins 612 Erie Co Bank bldg r230 Whitney pl
" John W battery sta 41 Englewood av h do
" Jos carp G Lang Brewery h685 Northumberland
" Jos R res mgr Hambleton & Co h45 Norwood av
" Kenneth B mgr Hi Quality Products Co r116 Rodney av
" Louis H nuts r203 Auburn av
" Martha sten r28 Buffam
" Mildred phone opr r1, 211 Amber
" Nellie (wid John A) carting 162 W Delavan av h do
" Oliver G (O G and D H Donaldson) h428 Richmond av
" O G & D H (Oliver G and David H) stove repairs 50 S Division
" Philip appr rV, 21 Trowbridge
DONALDSON ROBERT S, Pres Erie County Savings Bank, h32 Linwood av, Phone Tupper 1841
" Robt W coal h112 Garner av

DONALDSON
" Rubie B tchr Buff State Normal School r116 Rodney av
" Thos dept mgr Dominion Nat Gas Co Ltd h403, 1165 Delaware av
" Thos D student r1263 Elmwood av
" Walter J teller City Treas r309 Highland av
" Wm dep supt of Parks h1263 Elmwood av
" Wm mach opr h28 Buffam
" Wm slsmn r1, 107 Triangle
" Wm jr appr r1, 107 Triangle
" Wm B brkmn h1, 211 Amber
" Wm B formn h2291 Niagara
" Willis h8, 174 Carolina
" Winfred phone opr r1, 211 Amber
Donarto John bench hd Montgomery Bros & Co r449 Eagle
Donat Florence bkpr r118 Albany
Donatelli Angelo crane opr h rear 24 Lakeview av
" Jos A tailor r55 Mandon
" Leo formn Seeson Clothing Mfg Co r55 Lafayette av
" Lillian r55 Mandan
Donath Theo chauf Smith, Davis & Co h176 W Huron
Donati Felix plstr h70 Roma av
" Ruggero plstr r70 Roma av
Donato Louis swtchmn h215 Maryland
" Rafaele lab h228 Trenton av
Doncaster Grace lndrs r222 Riverside av
" Malcolm annealer h222 Riverside av
" Perry E engraver Buffalo Pottery r184 Cazenoira
Donda Nicholas truck driver h60 Selkirk
Dondajewski Alex appr Kittinger Co r69 Krupp
" Anna mach opr r29 Kosciuszko
" Edmund hlpr r112 Krupp
" Emily mach opr r112 Krupp
" Florence mach opr r112 Krupp
" Frank lab h29 Kosciuszko
" Frank A janitor h112 Krupp
" John mldr r267 Grote
" Jos plmbr h69 Krupp
" Jos eng h96 Reed
" Leo crane opr Beth Steel Co r69 Krupp
" Sophie mach opr r112 Krupp
" Stanley barber 10 Curtiss h279 Cable
" Victoria h119 Lathrop
Donderewicz Walter mldr Am Radiator Co r277 Rother av
Donegon Alf pntr Sturtzer & Co r189 Huntington av
Donell Robt lab h70 Peter
Donelly Michl lab r93 Hazelwood av
Donelon Florence H r73 Elmer av
" Howard P signalmn r73 Elmer av
" Jas W supvr h73 Elmer av
Doner Jos h2, 107 Oakland pl
" Senora buyer h186 W Chippewa
" Wm H chauf r29 Melrose
Donewirth Arth E roadmn Bureau of Eng 375 Glenwood
" Edwin J drftsmn r375 Glenwood av
" John E eng h375 Glenwood av
Doney Chas F r102 Eastwood pl
" Cyril lawyer r96 Prospect av
" Frank S tel opr Erie R R h102 Eastwood pl
" Harold V slsmn r1, 111 Pawnee pkwy
" John H formn h1, 111 Pawnee pkwy
" Mary L student r102 Eastwood pl
" Raymond J armature winder American Car & Fndry Co h111 Pawnee pkwy
Donge Steph J mill hd Black R M C r33 Sayre
Donhauser Jacob chauf Wm J Keller h111 Grape
" Madeline mach opr r24 Box av
" Mary (wid Jacob) h24 Box av
" Neil auto mech r24 Box av
" Wm C mus res Hamburg N Y
Donigan Edw K slsmn K A Bistany h215 Norwood
" John M h152 West av
Doninwidzi Anthony potter Buffalo Pottery 20 Condon
Donius Alvin E acct Albrecht & Weaver Inc r709 Ellicott
Donk Rose phys 508 Franklin h do
Donkowski Walter lab h127 Detroit

INSURANCE AND BONDING — 21-25 W. Seneca St.

KNOX
" Esther clk r273 High
" Florence clk Gibbs & Smith r957 Tonawanda
" Florence H slswmn Robert G Paull Inc r162 Crescent av
" Florence M clk r102 Locust
" Floyd reprmn Atterbury Motor Car Co res Kenmore N Y
" Geo auto mech r16 Copeland pl
" -Gilchrist Co (Robt T Knox) plmbrs 157 West av
" Grace (wid Seymour H) h806 Delaware av
" Grace M monotype opr r203 Babcock
" Henry D sec Atterbury Motor Car Co h E Aurora N Y
" Ira B eng Donner-Hanna Coke Corp res Lackawanna N Y
" Jacob lab r265 Spring
" John eng h109 Grace
" John F h162 Crescent av
" John S auto pntr h1033 Ellicott
" J Leslie contr 1145 Niagara r do
" Lillian chauf r217 Delaware av
" Marshall R clk Alvin W Day & Co h297 Hampshire
" Mildred M phone opr r957 Tonawanda
" Oscar lab r383 Eagle
" Percival W refiner r203 Babcock
" Richd S electn r137 Hamburgh
" Robt T (Knox-Gilchrist Co) h157 West av
" Robt W student r157 West av
" Roy G supt h423 LaSalle av
" Russell roofing r67 Jewett av
" Seymour H office 1208 Marine Trust bldg r57 Oakland pl
" Seymour H Estate Will T Damon and Paul V Ingalls trustees 1208 Marine Trust bldg
" Sidney A wtchmn h203 Babcock
" Thos H pipefitr h102 Locust
" Verna clk r273 High
" Wallace W yardmn r102 Locust
" Wm ironwkr h124 Sidway
" Wm ydmn h957 Tonawanda
" Wm P scooper h137 Hamburgh
Knuckel Eliz sten Kenefick, Cooke, Mitchell & Bass r16 Southampton
Knudsen Einer mach Clipper Tool Co 984 E Delavan av
Knudson Edwin S chiropodist 2, 386 Franklin h do
Knuebel Minna A bkpr r54 Eastwood pl
Knupfer Edw pntr r322 Dewey av
" Frank slsmn h322 Dewey av
" Harry toolmkr r322 Dewey av
" Matthias F clk h322 Dewey av
Knuth Chas G co mmer 23 E Market r180 Swan
" Oliver A cond r1773 Abbott rd
" Otto M floormn Chas G Knuth h1773 Abbott rd
" W Raymond clk P O h54 Fougeron
Knych Josephine mach opr r221 Lombard
Knyter Mary (wid Jos) h1295 Broadway
Koabel Lena smstrs r590 Ellicott
Koable Anthony h269 Doat
Kobach Colman lab h260 Amherst
Kobacker Alf J v-pres H Kobacker's Sons Inc res Columbus Ohio

KOBACKER'S H SONS INC, J Elkes Pres, Alf J Kobacker V-Pres, Department Store 1018 Broadway, Phones Jefferson 1770-1771

Kobain Abr M (Kobain & Plesur) h320 Monroe
" & Plesur (Abr M Kobain and Matthew Plesur) gros 265 E Ferry
Kobard Jos h165 Howard
Kobasa Alex pres Ukrainian American Home Assn r72 Tonawanda
Kobeck Anna maid r225 Hamburgh
Kobee Albert chauf h479 Madison
" Albert jr clk r479 Madison
" Alvin brkmn r109 Hazelwood av
" Anna (wid Christ) h109 Hazelwood av
" Arth checker r479 Madison
" Christian hlpr r479 Madison
" David G chauf r109 Hazelwood av
Kobeju Edmund riveter r17 Lilac
" Edw G chauf r109 Hazelwood av
" John lab h318 N Ogden

KOBEL
Kobel Cath (wid John) h122 Howell
" Everdemert (wid Jacob) h35 Roslyn
" Fritz carp r15 Krettner
" Geo fnshr h1325 Genesee
" Howard electn h367 Goodyear av
" Jacob pntr r122 Howell
" John r2335 Niagara
" Norman J pntr h1325 Genesee
Kober Bridget (wid Jos) h27 Merrimac
" Emma pkr r27 Merrimac
" Mary clk r27 Merrimac
Koberg Elmer H mach h266 Brinkman av
" Elmer H jr artist r266 Brinkman av
" Mary pianist Liberty Theatre r348 Brinkman
" Wm H lab h227 Oxford av
Kobernuss Alf F bgemn N Y C R R r18 Timon
" Arth lab h47 Grote
" Emma D sten Mass Mut Lfe Ins Co r18 Timon
" Fred inspr h95 Shoreham blvd
" Geo diemkr r1133 West av
" Harry acct h105 E North
" Henry meat ctr r399 Parkdale av
" Howard tire bldr r222 Bissell av
" Norman M cashr h102 Hewitt av
" Wm porter 222 Bissell av
" Wm H jr formn r222 Bissell av
Koberstein Erna B sten r193 Newburgh av
" Hubert carp r193 Newburgh av
" Karl butcher r193 Newburgh av
Kobes Chas A inspr r27 Winter
" Chas W mach h147 Longnecker
" Dorothy sten r159 Ideal
" Geo M h159 Ideal
" Henry E butcher r159 Ideal
" John carp h269 N Ogden
" Saml h293 Benzinger
Kobielski Clara pkr r331 Landon
" Jos janitor h267 Grote
" Jos mldr h331 Landon
" Michl lab r35 Churchill
" Milton J student r267 Grote
" Thaddeus clk r267 Grote
" Walter mach r331 Landon
" Wm lab r331 Landon
Kobiernicki John lab h71 Grimes
Kobinsky Constance (wid Sigmund) r394 Hertel av
" Jennie r394 Hertel av
" Josephine r394 Hertel av
Kobis Agnes maid Buff City Hosp
" Edw driver Theo Krug r21 Cornelia
" Jas gard h833 S Division
" Michl lab Buff City Hosp
Kobla Edmund appr r21 Milburn
" Frank lab h21 Milburn
" Frank jr electn r21 Milburn
" John lab r21 Milburn
Koblenz Sadie Mrs h674 Humboldt pkwy
Kobler Albert D auto mech h33 Mendola
" Clarence pntr h90 Demond pl
" Danl h180 Hughes av
" Eliz (wid Adam F) h171 Laurel
" Florence L r168 Maple
" Hartley D ins r171 Laurel
" Henry v-pres-treas Kobler & Miller Co res Eggertsville N Y

KOBLER & MILLER CO, Geo C Miller Pres, Henry Kobler V-Pres and Treas, Harry W K Miller Sec, Furniture and General House Furnishings, 316-320 Genesee, Phone Jefferson 0268

Koblich Geo trmr h44 Howard
" Geo W mach h372 Watson
" Gerhard mach r44 Howard
Koblinski Stanley chauf h87 Person
Kobos Jacob lab h407 Willet
" Walenty (Home Bldg Co) h64 Shoreham blvd
Kobstein Erna B sten Chas C Guyette r193 Newburgh av
Kobus John clk r141 Clarke
" Rosalie (wid Frank) h141 Clarke
Kobylanski Frank lab h11 Orman pl
Kobylski Walter boilermkr h147 Kosciuszko
Kobyszewski Marian mldr h27 Marion av

GROTE ST 1925

NORTHWEST CORNER MAIN AND COURT STREETS

PUTNAM
" Jacob H eng h89 Ludington
" Jas H musn h115 Plymouth av
" Jas W phys 525 Delaware av h do
" John r119 W Eagle
" John E huckster h119 W Eagle
" Kate E r452 Franklin
" Lawrence R clk h605 Wyoming av
" Lottie (wid Clifford M) r109 Greenwood
" Minnie L furn rms 86 Broadway h do
" Roger W sec Baker, Trubee & Putnam h525 Delaware av
" Spencer firemn h86 Broadway
" Una asst tchr r197 Allen
" Verna M sten Marine Trust Co h49 Johnson Park
" Warren inspr h94 Plymouth av
" Washington W h233 Virginia
Putney Archie J (Putney & Maw) r168 Chadduck av
" Arth metallurgist h134 Royal av
" Frank supt Cuff Packing Co h120 Marigold av
" Frank J butcher h608 Wyoming av
" Franklin asst formn r134 Royal av
" Harvey h125 Benzinger
" John formn Natl Dist Teleg Co h24 Health
" & Maw (Archie J Putney, Edmund M Maw) batteries 796 Tonawanda
Putnim Helen sten r347 Hudson
Puto Anna (wid Peter) h229 Military rd
" Antonina lab r229 Military rd
" Jos lab h129 Ruhland av
" Veronica clnr r229 Military rd
Putrzinski Alex soft drinks 540 Amherst h do
Putt Harry G clk h7 Milton
Putterich Geo cabtmkr r800 Jefferson
Puttriss Chas roofer r620 Grant
Putrzynski Alex soft drinks 540 Amherst h do
" Lottie clk r540 Amherst
" Victor clk r540 Amherst
Putz Anthony pntr h169 Miller av
" Edmund R clk r169 Miller av
" Frank birmkr r95 Armbruster
" Frank A fnshr r169 Miller av
" Jos janitor Trico Products Corp h603 Adams
" Jos window clnr r362 High
" Laura D mach hd r169 Miller av
Puwalski Stanley coremkr r979 Grant
Puzan John mldr h99 Howell
Puziel Jos notions 206 Broadway Mkt r915 Fillmore av
Puzio Jos notion 207 Broadway Mkt r915 Fillmore av
Puzynski Stanley soft drinks 1720 Elmwood av h do
Pyc Steph lab r45 Rommel
Pyczynski Chester J h183 Playter
Pye Jefferson lab h417 Clinton
Pyjas Alexander lab h rear 23 Roseville
Pyke see also Pike
" Eliz L r833 Potomac av
" Heber T slsmn h230 Tacoma av
" Margt publicity director Buff Musical Foundation 833 Potomac av
Pylick John lab h470 Hertel av
Pylon Albert H h220 Maryland
Pyne Edw J claim adjuster h39 Winspear av
" Edwardine M phone opr N Y Tel Co r39 Winspear av
" Jack barber r122 Madison
" Jeanette (wid John J) r8, 43 Potomac av
" John A dept mgr M & T Natl Bank r437 Front
" John J barber h8, 43 Potomac av
" Minnie E slsldy E W Edwards & Son r41 Edna pl
" Nellie ftr r437 Front av
" Peter V electn r32 Rutland
" Richd J carrier P O h24 Tamarack
" Theo reprmn h49 Howard
" Thos J lab r1569 Seneca
Pyrak Anthony lab h640 Amherst
" Peter lab r267 Grote
Pyrits S Geo agt Prudential Insurance Co res Hamburg N Y
Pyrkos Steph barber 436 Amherst h251 Fillmore av
Pyrzykiewicz Frank carp h109 Gilbert av

PYZYNSKI
Pyzynski Josephine (wid Anthony) r14 Dover
" Stanley soft drinks 1720 Elmwood av h do
Pysa Edw r74 Rother av
" Lawrence butcher h74 Rother av
Pyska John plshr r1204 Clinton
Pyskaty John lab h64 Liddell
" John mach r126 Wick
" Jos firemn h126 Wick
Pyssa Irene A hlpr r207 Keystone
Pysz Jos lab h125 Sweet av
Pyszczek John lab h337 Peckham
" Martha shade mkr r170 Coit
" Paul mldr h170 Coit
Pyszczynski Albert lab r113 Thomas
" Anna mach opr r143 Townsend
" Antoinette (wid Anthony) r268 Woltz av
" Casimera pkr r113 Thomas
" Chas tailor h430 Lovejoy
" Chas jr tailor r430 Lovejoy
" Chester clk r183 Playter
" Frank baker h155 Loepere
" Frank W hlpr h268 Woltz av
" Henry floormn Republic Metalware Co h559 Fillmore av
" John baker 110 Loepere h do
" Josephine baker r143 Townsend
" Josephine confr 746 Sycamore h do
" Julia slsldy Jahraus-Braun Co r559 Fillmore av
" Mary (wid Jos) h143 Townsend
" Stanislaus baker h155 Loepere
" Stanislaus lab r430 Lovejoy
" Stanley pkr h123 Reed
" Stanley prsmn h746 Sycamore
" Stella baker r143 Townsend
" Stella mach opr r430 Lovejoy
" Theresa mach opr Natl Lamp Wks r143 Townsend
" Thos chauf h452 Lovejoy
" Victoria clk r110 Loepere
" Walter lab r113 Thomas
Pyszklewicz Anna (wid Louis) h91 Quincy
" Bessie silk wkr r91 Quincy
" Boleslaus printer r91 Quincy
" Frank lab r91 Quincy
" Mary silk wkr r91 Quincy
Pytel Jos lab h115 Bush
" Jos mldr h233 Sobieski
Pythian Club The sw cor Main and Virginia
Pytko John lab h36 Metcalfe
Pytlak Anna (wid Frank) confr 803 Seneca h do
" Antoinette Mrs h302 Goodyear av
" Bernice clk J Dold Pkg Co r112 Playter
" Cath (wid Andrew) h164 Lombard
" Clara cashr r302 Goodyear av
" Edw printer r845 Clinton
" Helen waitress r164 Lombard
" John r308 Goodyear av
" John lab h181 Detroit
" John mech h112 Playter
" Leonard hlpr r164 Lombard
" Lottie mach opr r53 Lombard
" Louis mach r306 Goodyear av
" Mary J slsldy H Kobacker & Son r302 Goodyear av
" Roman mach opr h132 Sweet av
" Stella (wid Michl) r845 Clinton
" Vincent r53 Lombard
Pytlewski Anthony hlpr r154 Lombard
" Cath (wid Andrew) r154 Lombard
" Jos pntr r154 Lombard
" Sophie mach opr r154 Lombard
Pytoniak Geo carp r25 Olsen
Pytz Adam tailor 88 W Chippewa r84 St Louis
Pyzik John mldr h94 Gatchell
Pyzikiewicz Casimir lab r122 Weimar
" Charlotte clk r122 Weimar
" Frank clk h27 Krakow
" Jacob lab h122 Weimar
" Paul car repr h106 Loepere
Qberk Andrew porter E L Gillespie r275 Moselle
Qua Wallace J slsmn h546 Tacoma av
Quackenbush Bessie B h138 College
" Cath D clk r107 Goembel av
" Edw lab r151 Seneca

CONSULT THE

GROTE ST 1925

TROGLAUER
Troglauer Florence r94 Gelston
" Frank doorhngr r1017 West Av
" Geo B lampmn r1017 West av
" John signalmn h94 Gelston
" Theresa (wid Bartholomew) h1017 West av
Troiano Jas lab r602 N Division
" Pietro gro 106 Lackawanna h do
Troiber Frank carp h70 Fox
" Mary r70 Fox
Troidel Alice Mrs furn rms 155 W Tupper h do
" Geo decorator h41 Day's pk
" John firemn r155 W Tupper
Troidl Alois formn Geo A Terry Mfg Co h953 Northland av
" Andrew h90 Harriet av
" Andrew jr press hd r90 Harriet av
" Anna (wid Jos A) h241 Kingsley
" Beatrice C sten Dr J H Dye Medical Inst r241 Kingsley
" Chas A formn Grove Roofing Co r rear 623 Genesee
" Edw G mach r66 Box av
" Frank battery mkr h15 Cayuga
" Geo lab r210 Herman
" Geo roofer Grove Roofing Co h rear 623 Genesee
" Geo S elec contr 449 Wyoming av h do
" Jacob lab r90 Harriet av
" Johanna (wid John) h66 Box av
" John hlpr r210 Herman
" John A mach hd Buff Pressed Steel Co r66 Box
" John J mach hd h126 Harriet av
" Jos mach Zahm & Nagel Co Inc r941 Genesee
" Jos tinsmith r90 Harriet av
" Jos welder r15 Central av
" Jos C slsmn Hubbard-Parker Corp h622 N Oak
" Julia M sten Yawman & Erbe Mfg Co r241 Kingsley
" Michl miller h210 Herman
" Michl jr miller h117 Louisiana
" Nellie F tchr P S res Niagara Falls N Y
" Peter tinsmith r90 Harriet av
" Wm mech T J Blick r472 Sycamore
Trojak Annie (wid Michl) r146 VanRensselaer
" Chas electn r225 Metcalfe
" Frank mldr r105 Detroit
" Jacob lab h146 Van Rensselaer
" Rose factory wkr r146 Van Rensselaer
Trojanczyk John mldr h267 Grote
Trojanowski Jos bench hd Henry E Mallue & Bro h85 Joseph
" Walter cabtmkr h78 Theodore
Trojnall John lab h94 Bush
Trojner Alex carp h15 Norris av
Trojnski Valentine lab r265 Grote
Tromanhauser Howard mach r274 Ontario
" Jesse J eng h198 Crowley av
" Wm E formn r274 Ontario
" Wm S millwright h274 Ontario
Tromans Howard G chauf h568 Eagle
Trombino Frank presser Britenstool-Jaffe-Bramson r171 Fargo av
Tromble Carl W mtrmn h49 Fennimore av
Trombley Abram inspr A G Hauenstein Lmbr Co Inc h207 Florida
" Clarence P formn r211 Florida av
" Edw lab h484 Monroe
" Geo mach h2, 64 Weyand
" Geo A electn Robertson C E Co h77 Camp
" Geo F eng r2, 64 Weyand
" Lillian potter Buffalo Pottery r1227 Perry
" Louise (wid Gabriel) r1127 Perry
" Marion A sten r2, 64 Weyand
" Mary r2, 64 Weyand
" Raymond electn h1684 William
" Wm A mgr Lee Tire & Rubber Co h86 McKinley pkway
" Wm A jr clk Lee Tire & Rubber Co r86 McKinley pkway
Trombone Felippe gro 133 Dante pl h do
Trometer Anna (wid Aug) h39 Montana av
" Aug ins agt h145 Spruce
" Aug G time studymn Republic Metalware Co r 39 Montana
" Florence bkpr Irving Eng Sales Co Inc r39 Montana
" Harry H agt N Y Life Ins Co h60 Donaldson rd
" Harry J clk Republic Metalware Co r60 Donaldson rd

TROMETER
" Hildegarde C sten r60 Donaldson rd
" Jos agt Prudential Ins Co r89 Burch av
" Jos pntr 97 Theodore h do
" Leo R pntr h595 Northumberland av
" Louis pntr h89 Burch av
" Lucille clk r89 Burch av
" Mildred M sten r60 Donaldson rd
" Minnie slswn Oliver Hosterman r89 Burch av
Trommetter Edw paperhngr r97 Theodore
" Jos pntr 97 Theodore h do
" Norbert pntr r351 Highgate av
" Ulrich pntr 351 Highgate av h do
Trommettor Alois pntr Cary Safe Co res Alden N Y
Tromoneri Frank lab h11 Spring
Tromp Basil H mgr Tri-City Barber Sch h25 Herman
Tronconi Ettore brklyr h338 N Division
Tronolone Alice Mrs clk U of B r151 Virginia
" Anthony slsmn Caesar A Tronolone Co h838 Prospect
" Anthony C chauf h151 Virginia
" Bros (Frank and Patk) auto accessories 911-13 Fillmore av
" Caesar A (Caesar A Tronolone Co) h838 Prospect av
" Caesar A Co (Caesar A Tronolone) whol gros 121-123 Michigan av
" Caesar P chauf r61 Lafayette av
" Carmine slsmn Caesar A Tronolone Co h860 Prospect av
" Cath (wid Vito) r rear 552 7th
" Danl real est r79 7th
" Danl A lab r61 Lafayette av
" Danl R phys 139 N Ogden h do
" Eliz asst sec Carbondale Buffalo Inc r257 Pennsylvania
" Frank gard h304 Virginia
" Frank (Tronolone Bros) h52 B
" Frank C musician r257 Pennsylvania
" Grace (wid John) r838 Prospect av
" Jas gard h257 Pennsylvania
" Jas hlpr r79 7th
" Jas slsmn Caesar A Tronolone Co r838 Prospect
" John auto mech Tronolone Bros r79 7th
" John slsmn Caesar A Tronolone Co r23 State
" Jos J dentist 364 Niagara h do
" Mary D (wid Danl) h61 Lafayette av
" Mary G clk DuPont Rayon Co r61 Lafayette av
" Mary T sten Auto Knitter Hosiery Co Inc r 304 Virginia
" Michl chauf Caesar A Tronolone Co r23 State
" Michl clk r366 Clinton
" Michl H driver r61 Lafayette av
" Nicholas slsmn Caesar A Tronolone Co r838 Prospect av
" Patk (Tronolone Bros) h79 7th
" Peter h558 Niagara
" Peter bkpr r79 7th
" Philip emp Trico Products Corp r552 7th
" Rose D r61 Lafayette av
" Saml clk r366 Clinton
" Sebastian F gard h558 Niagara
" Teresa (wid Petito) h552 7th
" Vincent slsmn h23 State
Troop Millie Mrs sten Buff Genl Hosp r41 E Delavan av
Troope Margarette drsmkr r143 E Utica
Tropea Saml J (C Mills Realty Co) h185 North Park av
Tropical Paint & Oil Co The John J Bodkin mgr 36 Dun bldg
Tropman Antoinette sten r92 Roebling av
" Carrie K factory wkr Natl Lamp Wks r92 Roebling av
" Clarence G r92 Roebling av
" Edmund B press opr American Car & Fndry Co r92 Roebling av
" Geo J formn F N Burt Co Ltd h519 Madison
" Gertrude factory wkr Natl Lamp Wks r92 Roebling av
" Ignatius tinsmith A F Meyer & Sons Co h92 Roebling av
" John G clk Am Ry Exp Co h164 Wakefield av
" Jos M sec Alert Plumbing Supply Co h151 Greenfield
" Mildred clk Hens & Kelly Co r519 Madison

MORE GOODS ARE BOUGHT AND SOLD THROUGH THE
ACCURATE MAILING LISTS—
ANY BUSINESS—ANY LOCALITY

59th YEAR—THINGS TO WEAR and THINGS FOR T

KUBINSKI
" Lillian Mrs furn rms 223 Franklin h624 Norfolk av
Kubisci Edw chauf r21 Cornelia
" Frank mech r21 Cornelia
" Rose clk r21 Cornelia
" Wanda clk r21 Cornelia
" Wm mach h21 Cornelia
Kubish Jos mach opr Jos Barek h30 Davis
Kubisty Ann wrapper r138 Strauss
" Frank hlpr r138 Strauss
" John lab h138 Strauss
" Thos mech h390 Bristol
Kubiszewski Bronislawa clk r235 Cable
" Theo carp h235 Cable
Kubiszyn John lab r539 Fulton
" Michl lab h539 Fulton
Kubler Eliz (wid Henry) h533 Tonawanda
Kubli Geo A r911 W Delavan av
" Harry F (Kubli & Hofling) h122 Springville
KUBLI & HOFLING (Harry F Kubli, Geo J Hofling), Real Estate and Insurance 3049 Main, Phone Crescent 5405
Kublitz Jacob clothing 133 Broadway h do
Kubow Steph lab h56 Reservation
Kubrasey Alex lab 303 Spring
Kubus Stanley lab h68 Clay
Kuc Eliz gro 1654 William h do
" Jos lab r1654 William
" Julia pkr r37 Deshler
" Mary (wid Lawrence) h37 Deshler
Kucala Louis pntr h211 Reed
Kucera Stanislaw bench hd h104 Lombard
Kucewicz Titus dry gds 286 Amherst h do
" Wladyslaw mach h18 Germain
Kuch Eug J undtkr 1094 E Ferry h do
" Kath r231 Mulberry
" Norbert slsmn r505 Winslow av
" Raymond Rev asst rector St Mary's Magdalene R C Ch r24 Urban
" Valentine slsmn h505 Winslow av
" Valentine J slsmgr h1, 257 Elmwood av
Kucharczak John butcher r82 Lyman
Kucharczyk Andrew firemn h94 Lombard
Kucrarski Adam lab h26 Clarke
" Andrew soft drinks 1134 Clinton h do
" Anthony meatctr Chester Michalski r1134 Clinton
" Bernice clk r95 Lathrop
" Casimir pntr r13 Wasmuth av
" Edw lab r952 Hertel av
" Frank lab h46 Jones
" Frank lab h95 Lathrop
" Helen waitress r46 Jones
" John cond r95 Lathrop
" John confr 952 Hertel av h do
" John gro 31 Reservation h do
" John soft drinks 85 Chandler h do
" John M soft drinks 483 Peckham h do
" Jos carting 76 Gibson h do
" Jos mldr h78 Quincy
" Josephine Mrs restr 202 Howell h do
" Julia hlpr r76 Sears
" Julia pkr r261 Weiss
" Leo coremkr Kensington Davis Corp h92 Clarke
" Max carp h261 Weiss
" Stanley lab r261 Weiss
" Walter lab r26 Clarke
Kuchavik Henry (Seneca Wire Frame Co) 51 Massachusetts
Kuchazyszyn John lab h426 Abbott rd
Kuchenmeister Geo J slsmn J Dold Pkg Co h 308 Box av
" John reprmn Am Radiator Co r529 Niagara
" Martha sten Household Outfitting Co r250 Brinkman
Kuchenreiter John lab h111 St Joseph av
Kuchingko Victor lab r444 Hamburg
Kuchkowski John mill hd r192 Grote
Kuchlewicz Walter lab h125 Peter
Kuchnicki John gro 814 S Division h do
Kuchta Adam paneler Buff Body Corp r130 Sears
" Frank lab h268 Grote
" Matthew lab h967 Seneca
Kuciak John mach h102 Montgomery
Kucinski Anthony lab h56 Empire
" Edmund baker r150 Kosciuszko
" Frank h43 Schmarbeck

KUCINSKI
" Frank mldr h150 Kosciuszko
" Helen M hlpr A Szelagowski & Son r56 Empire
" Louis tailor r43 Schmarbeck
" Seweryya clk r43 Schmarbeck
Kucko Geo lab h151 Baitz av
Kucymbala Casimer coremkr h2, 148 Zelmer
Kucza John car repr h101 Pink
Kuczanowski Wojcieck hlpr h160 Gorski
Kuczewski Bertha boxmkr r54 Deshler
" Chester clk h55 Brownell
" John lab h54 Deshler
Kuczka Boleslaus inspr h14 Warren av
" John carp r1437 E Delavan av
" Jos clk Republic Metalware Co res Lackawanna N Y
" Leo lab h13 New S Ogden
" Maryanna (wid Valentine) h14 Warren av
Kuczkowski Anna (wid Aloysius) h17 Mills
" Bernard hlpr r17 Mills
" Edw carp r170 Rother av
" Francis Mrs slsldy Goldin's h403 Fox
" John auto pntr Ford Motor Co h466 Sweet av
" John gro 187 Lovejoy h do
" Jos J lab h70 Townsend
" Louis lab r9 Concord
" Max agt John Hancock Mutual Life Ins Co h170 Rother
" Michl car repr h63 Gibson
" Michl lab r9 Concord
Kuczma Agatha r64 Howlett
" John firemn r64 Howlett
" Jos mattressmkr Hard Mfg Co r64 Howlett
" Ladislawa lab r64 Howlett
" Peter lab h64 Howlett
" Sophia mach opr r64 Howlett
" Thos firemn r64 Howlett
Kuczman Louis weighmstr Maritime Milling Co h25 Hilton
Kuczmanski Anna (wid Alex) h68 Lathrop
" John lab r68 Lathrop
" Jos lab r68 Lathrop
" Louis lab r25 Hilton
" Stanislaus mach h68 Lathrop
Kuczmarek Anthony lab h164 Titus av
Kuczmarski Andrew mach opr r111 E Parade av
" Damasius C mach opr r93 Strauss
" Genevieve C mach opr r93 Strauss
" Helen smstrs r111 E Parade av
" John brklyr h111 E Parade av
" Mary (wid Frank) h93 Strauss
" Victoria clk r111 E Parade av
Kuczmiesz Frank hlpr r183 Cable
" Helen clk r183 Cable
" John lab h183 Cable
" Walter mach r183 Cable
Kuczor Mary Mrs h76 Roseville
" Theo r76 Roseville
Kuczora Jos mach opr r319 S Division
Kuczurozos Anthony (Kuczurozos & Lazarus) h 442 William
" & Lazarus (Anthony Kuczurozos, Geo Lazarus) shoe reprs 442 William
Kuczynski Bernard M drftsmn Bley & Lyman h1413 Broadway
" Edw r328 Cornwall av
" Florence mach opr r150 Kosciuszko
" Frank lab h154 Miller av
" Frank B spl police h87 Weimar
" John F h328 Cornwall av
" Louis lab h188 Townsend
" Rose mach opr r368 S Ogden
" Stanley r328 Cornwall av
" Theofil lab h17 Goodyear av
" Thos lab h38 Loepere
Kud Stanley lab h105 Howell
Kudalski Paul shoemkr r138 Clarke
" Walter mus tchr 138 Clarke h do
Kudeba Peter soldier U S Recruiting Sta r139 N Pearl
Kudeck Otto lab h33 Shumway
Kudelski Anthony shoe repr h360 Wilson
Kudiva Maurice mldr Jewett & Co h50 Reservation
Kudla Helen (wid John) waitress h262 Stockbridge av
" Stanley chauf r259 Reiman av

CONSULT THE

GROTE ST 1925

STELMASZYK
" Jos coremkr h60 Lathrop
" Steph A formn h42 Miller
" Walter coremkr r60 Lathrop
Stelter Albert lab h47 Quincy
" Anthony mach h47 Quincy
" Emil H tailor 90 Walden av h29 Peach
" Vincent lab h16 Hirschbeck
Stelzle Geo pntr h163 Maple
" John P pntr h124 Maple
" Ralph mach h351 Johnson
Stemen Dillon formn h5, 87 Whitney pl
" Wm h338 Sycamore
Stemka Jchn lab r251 Woltz av
Stemler Albert H custodian Hutchinson Central H S h97 17th
" Albert H jr slsmn h99 19th
" Geo L inspr h116 Wood av
" John wtchmn h11 Stevens av
" Philip fnshr h266 Minnesota
Stemme Chas r22 Heward av
Stemp Chas F mldr h73 Alma av
Stempel John carp h515 N Oak
" J H T clk A E Spencer Prod Corp res Eggertsville N Y
Stempfle Fred plmbr r33 Fox
Stempfling Rose Mrs r180 Genesee
Stempien Casimir lab h70 Reservation
" Thos lab h21 Peru pl
Stempin John lab h150 Grote
" Jos lab h39 Kail
" Michl lab h54 Bridgeman
Stempka John lab h251 Woltz av
" Rose slswmn r251 Woltz av
" Stella mach opr r251 Woltz av
Stemplewski Angeline (wid Ignatius) h996 Walden av
" John W carp r996 Walden av
" Mary E smstrs r996 Walden av
Stempniak Geo lab r3 Armbruster
" Paul lab r205 Woltz av
Stempniewski Jos lab r540 Amherst
Stempowski Anthony lab h112 Military rd
" Gertrude clk r444 S Ogden
" Harry A drftsmn r444 S Ogden
" Jos carp h198 Shumway
" Leonard hlpr r444 S Ogden
" Michl blocker h444 S Ogden
Stena Jos lab r268 Grote
Stenabaugh Danl C r300 Cherry
Stenburg Carl H mgr Periodical Publshrs Service Bureau r347 Northumberland
" David G masseur h730 Tacoma av
" David G jr r730 Tacoma av
" Eric R ins r730 Tacoma av
" Harold K clk E M Hager & Sons Co r730 Tacoma av
" Lila sten Periodical Publishers Service Bureau r347 Northumberland
Stencel Helen mach opr r45 Strauss
" Michl lab h45 Strauss
" Walt plmbr r45 Strauss
Stencler Benedict mech h282 Fillmore av
Stenclik Albert tailor h43 Guilford
" John r43 Guilford
Stendahl John carp h124 Carlyle av
Stendard Abr pdlr h357 Spring
" Herman jwlr r357 Spring
" Jacob J clk P O r357 Spring
" Solomon clk r357 Spring
" Sophie bk bndr r357 Spring
Stender Chas eng h60 Humanson av
" Henry r60 Humanson
" John H Rev pastor Evan Luth Ch of the Ascension h100 Dorris av
Stendle Henry O morgue kpr Erie County r60 Humason
Stendts Albert J meat ctr r38 Cambridge av
" Arthur F meat ctr Jas Stanley r38 Cambridge av
" Clarence E meat ctr r38 Cambridge av
" Emma lndrs r248 Northampton
" Evelyn E sten r38 Cambridge av
" Geo lab r248 Northampton
" Jennie (wid Albert) h38 Cambridge av
" Kath (wid Geo) h248 Northampton
" Lillian lndrs r248 Northampton

STENGEL
Stengel Adelaide B switchbd opr Geo Urban Milling Co r255 Grape
" Alfred F h70 Huntington av
" Alfred W dept mgr H D Taylor Co h138 Herkimer
" Allen clk r46 Ernst av
" Barbara (wid John) h120 Winslow av
" Benedict clk r100 Kingsley
" Bertha clk Alois Muehlbauer jr r255 Grape
" Carl tile str h255 Grape
" Chas h947 Jefferson av
" Chas mech r35 Carl
" Chester r143 Cottage
" Christian grating dept Larkin h1292 Michigan av
" Conrad mach h339 Mystic
" Conrad W hdw and plmbr 3173 Main h do
" Druisella H tchr Masten Park H S r1292 Michigan av
" Edw candy mkr h147 Rodney av
" Edw pres Queen City Seed & Nursery Co h2561 Main
" Elmer S (Lanee & Stengel) and city atty h 86 Dodge
" Florence maid Buffalo City Hosp
" Francis mach r255 Grape
" Frank A metal wkr h1206 Clinton
" Geo r33 Blaine
" Geo J tol mkr h48 Rawlins
" Gertrude bkpr r255 Grape
" Harvey J ins 930 Marine Trust bldg h281 Winslow av
" Jacob A baker 453 S Park av h255 Grape
" Johanna T sten Harvey Seed Co r255 Grape
" John r46 Ernst av
" John M plmbr h490 Adams
" Jos millwright r33 Kiefer
" Lena r120 Winslow av
" Lillan r307 Minnesota av
" Martin plmbr r490 Adam
" Mary (wid John) h100 Kingsley
" Mina (wid Conrad) r307 Minnesota
" Saml clk h733 Best
" Walt bkpr r107 Hubbell av
" Wm A clk h146 Heath
Stenger Barb janitress h27 Camp
" John J city firemn h18 Peach
Stengler Max photo r563 Ellicott
Stenman Alice A pianist r843 Northland av
" Arvid W tool mkr h843 Northland av
" John city firemn h54 Matthews
" Lena (wid Herman) r267 May
" Lulu W mus tchr r843 Northland av
" Wm bench hd r374 Broadway
Stenri John cook r295 Franklin
Stensel John soft drinks 253 Clarke h do
Stensik Frank hlpr r45 Rother av
" Jacob lab h45 Rother av
Stensland Bessie nurse 283 14th r do
" Peter mldr r283 14th
Stenson Jas carp h481 Hickory
" Nellie C confr 777 Seneca h do
Stenstrom Annette T phys State Inst for the Study of Malignant Disease h158 Lovering
" K Wilhelm physicist State Inst for the Study of Malignant Disease h158 Lovering
Stentz E Faye x-ray asst Buff City Hosp r318 Maryland
" Henry mail hndlr r189 Eaton
" John slsmn Geo W Kurtz r516 High
Stenzel Alvina nurse Erie Co Home & Hosp
" Anna M slswn r145 Geary
" Arth sta eng h1, 141 Geary
" Helen bndry hlpr r45 Strauss
" Helen clk r1, 141 Geary
" Henry lab r173 Swan
" Hilda compt opr Plumpton Cowan & Co r 145 Geary
" Lawrence lens grndr h rear 140 Edson
" Leo slsmn Jas L Land r108 Welker
" Michl lab h45 Strauss
" Paul W slsmn Leffler & Lee r632 E Ferry
" Wm auto trimmer Standard Auto Top Co res Ebenezer N Y
" Wm F pntr h145 Geary

Sterns Electric Equipment Co., 66-70 Broadway

ZIPP
" Geo v-pres People's Collateral Corp h42 Clarendon pl
" Walter mach r101 Spaulding
" Wm steelwkr h101 Spaulding
Zippe Frank chauf Elaborated Roofing Co r30 Rother av
Zippiero Luigi lab h505 Front av
Zirbes Eliz M r25 Kingsley
" Kath B h25 Kingsley
Zirin David clk PO r539 Winslow av
" Harry fruits 1373 Fillmore av h539 Winslow av
Zirkelback Edw J gatemn N Y C R R r1045 Ellicott
Zirnchak Mary clk Travelers Ins Co r52 West av
Zirngibl Aurelia sten r153 Prospect av
" Bertha r153 Prospect av
" Carlton student r153 Prospect av
" Norman cond r153 Prospect av
" Rose (wid John) furn rms 153 Prospect av h do
Zirnheld Albert A student r934 Grant
" Cecilia Mrs (Zirnheld & Co) r934 Grant
" Edw A (Zirnheld & Co) h46 Saranac av
" Susie (wid Jos) h934 Grant
" & Co (Edw and Cecilia Zirnheld) dry gds 373 Amherst
Zirpoli Dominick lab h116 10th
Zisser Albert lawyer 1118-21 Liberty Bank bldg r148 Baynes av
" Jos tailer h148 Baynes
Zitler Barbara mach opr Hausle & Kolb r695 Jefferson
" Chas bottler r695 Jefferson
" Eleanor bkpr r695 Jefferson
" John lab h695 Jefferson
Zito Jos shoe repr 201 Purdy h do
" Santo shoe repr 136 E Ferry h205 Purdy
" Thos gro meats 473 Jefferson h do
Zitola Peter lab h rear 79 Hudson
Zittel Albert mach h152 Goodrich
" Alf F phys 611 Elm h do
" Alois mach h90 Grey
" Angeline A (wid Geo) r390 Woodlawn av
" Cath (wid Louis) r146 Cazenovia
" Chas F clk PO r613 Elm
" Edw teller Marine Trust Co r672 Elm
" Emma smstrs Grant Cap Co r458 Koons av
" Frank tmstr h458 Koons av
" Geo H inspr r642 Walden av
" Geo J janitor h492 Dodge
" G Raymond estimator J W Clement Co h390 Woodlawn av
" Harold E phys Buff Gen Hosp r100 High
" Harry J bkpr Frontier Abstract Co Inc r492 Dodge
" John shipper Excelso Specialty Wks res Lancaster N Y
" Lelia B tchr P S r415 E Utica
" Mabel M compto opr r97 Woodward av
" Matilda emp Shoemaker & Volkert r458 Koons av
" Oscar W supt King & Eisele Co res East Aurora N Y
" Wadsworth J commr Board of Elections r97 Woodward av
" Wadsworth J Co confrs mfg 170 Eaton
" Walter W pres Mary Lincoln Inc h21 Elam pl
Zittelmoyer Robt maintenancemn r304 Virginia
Zitter Chas bottler G Lang Brewery r695 Jefferson
" Eleanor bkpr Buff Forge Co r695 Jefferson av
" Genevieve D folder Hutchins Marine Lndry r 479 Perry
" Geraldine V clk r479 Perry
" John F prsmn Wm J Keller h479 Perry
Zitterell Augusta (wid Bernard) h175 Dodge
" Fred J wallpaper 204 Genesee h311 Johnson
" Hilda clk Buff Ins Co r175 Dodge
" Teresa M compto opr r175 Dodge
Zitterlee Robt clk L G Swick r57 Ryan
Zitterman Frank J barber 474 S Park av h23 Columbus pl
Zitz Frank B pntr h42 Demond pl
" Frank B jr wirewkr r42 Demond pl

ZITZER
Zitzer Anna C asst tchr P S r1961 Hertel av
" Louis W slsmn r932 Humboldt pkwy
" Mary A (wid Adolph A) h1961 Hertel av
" Mary C r932 Humboldt pkwy
Zitzler Rose E (wid Michl) h42 Mulberry
" Vincent hlpr h42 Mulberry
Zitzman Frances E bkpr Wm Sheehan r258 Locust
" Geo A broommkr Wm Sheehan h258 Locust
" G Albert electn r258 Locust
Zivott Saml pntr 96 Butler av h do
Ziza Konstanty lab h236 Sweet av
Zibio Stanley mldr Atlas Steel Casting Co h35 Churchill
Zkarti Andrew lab G F Zeller's Sons Inc r79 Swinburne
Zlamal Mary (wid Michl) h181 Grace
Zlinski Frank lab r872 Eagle
Zlotek Frank lab r129 Clare
" John lab h129 Clare
" Mary mach opr r129 Clare
" Stella r129 Clare
Zlotkowski Thos chipper Buff Fndry & Mach Co h30 Ashley
Zlotnik Frank blksmith Tobol Iron Wks h73 Goembel
" Nicholas lab r211 East
Zloty Michl carp h725 Perry
Zmarzlak Paul formn h104 Grimes
Zmarzly Adam lab L V R R h387 Sweet av
" Angeline sten r387 Sweet av
" Bronislaus mach r387 Sweet av
" Edw music tchr 387 Sweet av r do
" Jos lab r104 Beck
" Stanislaus lab h104 Beck
" Stanislaus lab r71 Clark
Zmijewski Anthony carp h203 Walden av
" Frank tailor B A Barlow r892 Sycamore
" Jos clk h14 Grove
" Zygmunt carp h23 Titus av
Zmitrewicz Adolph mldr r84 Jones
" Jos lab h83 Roseville
" Leona factorywkr r83 Roseville
Zmorzynski Michl mach h38 Wick
Zmuda Edw carp r45 Clark
" Frank lab r45 Clark
" Frank meats 742 Perry h do
" Jos hlpr r45 Clark
" Lawrence hlpr h45 Clark
" Peter prsmn h79 Van Rensselaer
" Steph lab r45 Clark
Zmudinski Stella (wid Stanley) smstrs h39 Weaver
Zmudzinski Cecelia (wid Michl) h39 Ashley
" Felix mach h39 Ashley
" Jas plshr r39 Ashley
Zmyslo Stanley mldr h461 N Ogden
Zmyslowski Sidney meat ctr H J Galle h934 Walden av
Zmysly Frank lab h268 Grote
Zoar Evan Reformed Ch Genesee cor Rohr
Zobel Benj auto mech J A Cramer h158 Lafayette av
" Benj J auto mech h158 Lafayette av
" Frank clk r23 Davis
" Jeremiah baker r714 Ellicott
Zobrest Arth F formn h10 Goulding av
" Chas r1060 West av
" Dora (wid John) h222 Brunswick blvd
" Dora E sten Alling & Cory Co r222 Brunswick blvd
" Eug G inspr r61 Grace
" Fredk die str h61 Grace
" Jacob h1060 West av
" Jas brklyr h180 Whitefield av
" John C clk r222 Brunswick blvd
" Jos appr r180 Whitefield av
" Loretta hairdrsr E W Edwards & Son r222 Brunswick blvd
" Margt clk r180 Whitefield av
" Steph mach r 229 Vermont
" Wm linemn r229 Vermont
Zobro Thos lab r258 Person
Zoch Walter hammermn Gen Drop Forge Co h45 Page
Zochowski Anthony mldr r289 Woltz av
Zodlo Stanley mldr h81 Bridgeman

GROTE ST 1925

DOBMEIER
" Jos pntr h656 Goodyear av
" Jos F clk h255 Herman
" Jos W clk Buffalo Forge Co h83 Tioga
" Lorenz iron wkr Contractors Ornamental Steel Co Inc h844 Genesee
" Louis P clk Weed & Co r759 Ellicott
" Louise mach opr Bernstein Bros r400 Monroe
" Martin mach r415 E Ferry
" Nicholas (P & D Machine Co) h1524 Jefferson
" Rose sten r677 Ellicott
" Sebestian shoe repr 205 Moselle h do
" Wm formn Heinz & Munschauer h1143 William
" Wm mach r72 Dorris av
Dobo Jas wood wkr h41 Austin
Dobos Jos lab h62 Schmarbeck
Dobosen Abr pdlr h380 Hickory
" Isadore student r380 Hickory
Dobozin Saml fruits h34 Earl pl
Dobregniski Lawrence lab r99 Thompson
Dobrik Chas P ins 518 Bramson bldg h192 Gorton
Dobro Adelbert lab h133 Sears
Dobrowolski Geo clk r80 Gibson
" Irene student r80 Gibson
" Jennie clk r80 Gibson
" Konstanty meats h19 Mills
" Steph meats 80 Gibson h do
" Sylvester meats 1500 Broadway r80 Gibson
Dobrowski Anthony lab h63 Clay
" John lab r63 Clay
" Mary smstrs r63 Clay
Dobrzynski Adam lab Republic Metalware Co 108 Swinburne
" Casimir cabtmkr r28 Goodyear av
" Frances hlpr r28 Goodyear av
" Jos gro 479 Lovejoy h do
" Leo uphol h251 Ashley
" Mary (wid Stanislaus) h28 Goodyear av
" Thaddeus core mkr r28 Goodyear av
Dobschuetz Kurt caterer 215 Goodell h do
Dobschutz Alf waiter University Club 1339 Michigan av
Dobslaff Arth pntr h150 Baitz av
Dobson Adeline lndrs Swift & Co r97 Oneida
" Angeline Mrs slsldy R J Seidenberg Co r1190 E Ferry
" Anna M (wid J Emory) r58 Durham av
" Christine (wid Patk) h97 Oneida
" Geo butcher r38 Lewis
" Geo electn r1344 Kenmore
" Henry lab h268 Bristol
" Henry lab r21 Glendhu
" Henry A formn Theo Krug h15 Glendhu
" Herman L formn h534 Riley
" Jas C clk r21 Glendhu av
" John S music composer r50 Kehr
" Jos A boiler mkr Tashenberg Bros h146 Winslow av
" Jos J lab r21 Glendhu
" Mary routing aide W U Tel Co r16 Glendhu
" Rose slsldy F W Woolworth Co r380 Hickory
" Saml J cigars 22 W Eagle h281 Fulton
" Winslow porter r466½ Michigan av
Dobucki Jos tailor h64 Sobieski
" Waclaw lab h44 Diddell
Dobulos Peter confr 1120 Broadway h1019 Sycamore
Dobusch Chas butcher h844 Sycamore
Dobusz Sebastian lab h60 Gibson
Docherty Isabel A elev opr r638 Hopkins
" Mary clnr r638 Hopkins
" Peter lab r638 Hopkins
" Thos lab h638 Hopkins
Dochler R lndry wkr Q D Lndry h961 Clinton
Dochstader Alan clk Standard Plate Glass Co r 928 Abbott rd
" Melvin E h1884 Abbott rd
" Monroe E slsmn h928 Abbott rd
Dock Leon E slsmn W H Meyer & Co h31 Beck
DOCKASH RANGES, Chas J Fix & Sons Co Agts 808 Main, Phone Tupper 0458
Dockerty Peter lab r152 Good av
Dockery Irma clk J L Hudson Co r99 Monticello pl
" Jewel slsldy French Mlnry Co r99 Monticello pl

DOCKERY
" Lillian waitress Hotel Lenox r163 Park
" Michl J formn h99 Monticello pl
" Wm J clk U S Lighthouse Service r305 Emslie
Docket Annabelle r43 William
" Danl lab h43 William
" John H dairymn h290 Massachusetts av
Dockhorn Adolf knitter Rugby Knitting Mills Inc r764 Bailey av
Dockstader Harry H eng h2242 Bailey av
" Milton A mtrmn r453 W Ferry
" Roswell mach hlpr r2242 Bailey av
Doctor Louis chauf h rear 484 Genesee
" Louis stmftr h125 Sprenger
" Meyer real est h68 Pratt
Doczy Jos lab r269 Grote
Doda Michl car inspr h127 Person
" Sophie mach opr r127 Person
Dodd Ada M sten Cordona Shops r501 Northland av
" Ath W driver Montgomery Bros & Co r164 W Huron
" Edw ticket agt Can Natl Ry res Bridgeburg Ont
" Emma A (wid Geo H) h501 Northland av
" Harvey slsmn r159 York
" Jas asmblr Ford Motor Co res Martinsville N Y
" Jas mason h299½ Pennsylvania
" Jas A mach h169 Geary
" Lillian L bkpr Cordova Shops r501 Northland av
" Linford sta eng h169 Geary
" Lionel E clk PO h2, 71 Olcott av
" Louis C mgr h651 Linwood av
" Maud M leatherwkr Cordova Shops r501 Northland av
" Peter brkmn r46 High
" Robt H eng h37 Linden pk
" Walter slsmn r169 Geary
" Wm pntr h61 B
Doddridge Ernest G eng N Y C R R h328 Leroy av
" Geo hlpr r1362 Bailey av
" Grace r328 Leroy av
" Thos eng h1362 Bailey av
" Thos A radio eng W E B R Broadcasting Sta r248 Florida
" Wallace J eng h348 Florida
DODDS ALDERNEY DAIRY (John W Dodds), York and Summer, Phone Tupper 9885
" Dorothy grad nurse 136 York r do
" Edna slsldy Wm Hengerer Co r55 Wadsworth
" David L with Dodds Alderney Dairy h136 York
" Frank H asst mgr r585 Parkside av
" Geo tmstr r46 York
" Geo W porter Wm H Funk h223 Purdy
" Gilbert L cashr Du Pont Rayon Co r105 Bedford av
" Graham M slsmn r136 York
" Harvey formn Dodds Alderney Dairy r159 York
" Jas I mgr Dodds Alderney Dairy h159 York
" Jas P dairymn r136 York
" John W (Dodds Alderney Dairy) h184 Richmond av
" Kenneth ship clk h rear 42 Cottage
" Medicine Co The Alex M Youngmarker mgr medicine mfrs 700 Main
" Percival J with Dodds Alderney Dairy h136 York
" Saml D inspr h81 Briggs av
" Sarah (wid Jas) r83 St James pl
" Thos M tchr Bryant & Stratton Bus College h 310 Herkimer
" W Kenneth teller Community-South Side Natl Bank h258 Laurel
DODGE ALBERT, V-Pres Armstrong-Roth-Cady Co Inc, res Hamburg N Y, Phone Hamburg 389-M
" Albert H baker r258 14th
" Alf formn h56 Beverly rd
" Alice C drsmkr 54 Dewey av h do
" Alvin r129 Englewood av
" A J office 501 Morgan bldg res Orchard Park N Y
" Chas mach r325 Franklin
" Chas whsmn H J Heinz Co h164 Glenwood av

"The Bank Where You Feel at Home"

LONG
" Frank E pntr h350 Hewitt
" Frank H mach h229 Stockbridge av
" Frank H phys 131 Linwood av h343 E Utica
" Farnk M barber 233 Hudson h do
" Frank T grinder C P Giesser h284 Locust
" Frank T jr drftsmn Buff Gen Elec Co r284 Locust
" Fred asst formn h199 7th
" Fred eng h50 Gold
" Fred pntr h314 Northampton
" Fred P huckster r520 Sherman
" Fredk E tire bldr r144 Longview
" Fredk F chf eng h492 Glenwood av
" Fulmer lawyer Dudley Stowe & Sawyer r48 Brantford pl
" Geo housemn Hotel Broezel
" Geo police h122 Goodrich
" Geo waiter L H Schmidt r306 Franklin
" Geo A carp h144 Longview av
" Geo A cond Erie R R h512 N Division
" Geo B broker r90 Chrescent av
" Geo F carp Hotel Statler h407 Cambridge av
" Geo H city firemn h1004 West av
" Geo H formn h16 Palos pl
" Geo H mach h65 Ludington
" Geo N eng r20 Comstosk av
" Gerald plmbr r273 Parkdale av
" Gertrude r139 French
" Gertrude waitress r306 Franklin
" Gertrude M sec Craver-Deckinson Seed Co Inc r2, 22 Seminole pkwy
" Gladys sten r50 Gold
" Gladys Mrs clk r61 Watson
" Glenn metalwkr Martin Fisher & Sons res Lackawanna N Y
" Harry oiler r311 Auburn av
" Harry H inv sec Schoellkopf, Hutton & Pomeroy Inc h439 Richmond av
" Helen clk r241 Bissell av
" Henry C lab h31 Albert av
" Henry E phys 378 Auburn av h do
" Henry H inspr h1281 Michigan av
" Herbert P sls eng Buffalo Forge Co r580 Auburn av
" Herman F confr 63 Barton h97 Warwick av
" Howard W hlpr Buff Gen Elec Co h84 Berwyn
LONG H B, Pres Amherst Builders Supply & Coal Corp, h5324 Main, Williamsville, N Y, Phone Williamsville 75
" Jack turf bureau 17 W Eagle res Williamsville N Y
" Jas F waiter Wm F Theil h32 Pooley
" Jeanette B bkpr W A Case & Son Mfg Co h652 Oak
" Jennie R tchr r2, 22 Seminole pkwy
" Jessamine E artist Electrotype & Engr Co r 408 Richmond av
" John drftsmn r241 Bissell av
" John mach H G Trout Co h230 Winona
" John plmbr h241 Bissel av
" John A pres J A Long Co res Portland Ind
" John E slsmn h1463 Michigan av
" John J auto mech Chas E Taylor h915 Prospect av
" John J storekpr h28 Goembel av
" John W cond h130 Orlando
" Jos D teleg clk N Y C R R r1903 Bailey av
" Jos J trainmn r1235 Kensington av
" Josephine lndrs Mohn & Hunter Co 912 Michigan av
" Julia Mrs h2, 22 Seminole pkwy
" Julia M clk r50 Arkansas
" J A Co John A Long pres Florence Coclessor sec com merchts 55-57 E Market
" Kath (wid Harold) cashr S O Barnum & Son Co h125 Peabody
" Larry mtrmn r1 Harlow p
" Lawrence H carp h138 Farmer
" Lemuel slsmn r172 Seneca
" Louis lab h387 Mackinaw
" Louis F emp N Y Tel Co h250 N Division
" Louise Mrs h1305 Michigan av
" Lucy E sten Craver-Dickinson Seed Co Inc r2, 22 Seminole pkwy
" Lulu (wid John) h76 Grosvenor
" Mabel E sten Davidson Ore Mining Co r14 Carmel rd

LONG
" Mabel H Mrs waitress Frank Villa r300 Franklin
" Mamie maid Hotel Statler r420 Madison
" Margt (wid Thos) h1903 Bailey av
" Marie C sten Buff Trust Co r20 E Glenwood av av
" Marie E tchr Central Continuation Sch r259 Peacock
" Mary (wid John) h1463 Michigan av
" May C clk Bureau of Public Welfare r835 Elmwood av
" Merritt M inv sec Schoellkopf Hutton & Pomeroy Inc h395 Lafayette av
" Michl formn E P Dougherty Co Inc h370 N Division
" Michl J carp h1, 163 Geary
" Minnie E bkpr h138 Lancaster av
" Mona attndt Buff State Hosp h71 Potomac av
" Mont lab r71 William
" Olin B cond h972 Fillmore av
" Orville A dept mgr E W Edwards & Son h 110 17th
" Patk inspr h1921 Bailey av
" Patk oilmn Niagara Litho Co r1004 West av
" Perry P collr h972 Lafayette av
LONG RAYMOND D, Pres Long, Schwartz & Co Inc, h114 Winspear av, Phone Crescent 4958-J
" Raymond R slsmn U S Rubber Co h18 Fisher
" Robt lab h487 N Division
" Robt mldr h rear 110 Hickory
" Rolf mach r101 Hawley
" Roscoe C mfrs agt 404 Peoples Bank bldg h163 Mariner
" Rose waitress The Buff Club r70 Delaware av
" Sarah Mrs r610 E Ferry
LONG, SCHWARTZ & CO INC (Formerly Personal Service Agency), Raymond D Long Pres, John T McDonald V-Pres, Karl A Schwartz Sec, Clarence D Ferguson Treas, Genl Insurance 212 Lafayette Bldg, Washington cor Broadway, Phones Seneca 0290-0291 (See page 151)
" Thos clk h259 Babcock
" Thos A slsmn Maxwell & Son h rear 455 High
" Thos J msngr N Y C R R r1903 Bailey av
" Ula (wid Philip) h53 Anchinvole
" Ulysses H mldr r269 Grote
" Walter G clk J W Clement Co r407 Cambridge av
" Warren M switchmn r130 Orlando
" Warren W inv sec Schoellkopf, Hutton & Pomeroy Inc h439 Richmond av
" Wm r121 Swan
" Wm formn h954 Lafayette av
" Wm mach r92 Peckham
" Wm A r153 S Elmwood av
" Wm A br mgr Thrift Stores h98 Winslow av
" Wm C lab h rear 341 Perry
" Wm E phys 364 W Delavan av h do
" Wm G chauf h286½ Genesee
" Wm G formn r67 Emslie
" Wm G lead burner h11 Chadduck av
" Wm L lab r102 S Division
" Wm R meat ctr h321 French
Longaker Geo correspondent Larkin Co Inc res East Aurora N Y
Longan Thos lab r204 Amherst
Longberger Albert eng h33 Midway av
Longbine Laura office sec Buff Real Est Board res Athol Springs N Y
Longboat Ernst clnr r239 Peckham
" Geo mtrmn h239 Peckham
" Thos r209 Swan
Longbotham Alex formn h296 Berkshire av
" Frances Mrs bkpr Neal-Clark-Neal Co r296 Berkshire av
Longcor Wm H meat ctr r105 Elmwood av
Longen Bernard clk Jos Strauss Co Inc r176 Lutheran
Longenberger Albert demonstrator Barber Asphalt Co h33 Midway av
" Harry carp h300 Riley

POPEK
" Jennie slswn F W Woolworth Co r9 Green
" John lab r40 Krakow
" Josephine r182 Kosciuszko
" Stanley coal 182 Kosciuszko r do
Popiela Anthony pntr r65 Sobieski
" Frances hlpr r65 Sobieski
" John formn Connell Anthracite Coal Co h 235 Person
" Marie hlpr Natl Lamp Wks r65 Sobieski
" Michaelina (wid Valentine) h65 Sobieski
" Stanislaus slsmn h32 Wick
" Stanley slsmn h25 Chauncey
" Sylvester plshr r65 Sobieski
Popielak Gregory pntr h377 Sweet av
Popielasz Valentine h65 Townsend
Popielski Emily clk r286 Sobieski
" Frank tinsmith h515 Fillmore av
" Henry A hlpr r286 Sobieski
" Jos elev opr r66 Beck
" Julian mldr h286 Sobieski
Popieluk Alex treas Ukranian American Home Assn h205 Military rd
Popiolkowski Agnes silkwkr r110 Liddell
" Cecelia slswn r110 Liddell
" John coremkr h59 Guilford
" Jos lab h110 Liddell
" Leonard carp r110 Liddel
" Thaddeus slsmn r110 Liddell
Popkin Jos H mgr National Dist Tel Co r49 Crestwood av
" Mathilda Mrs r117 Spruce
Popko Casimer carp h968 Sycamore
" Chas carp h968 Sycamore
" Constantine student r6 Empire
" Edw h15 Shepard
" Michl V mus tchr h97 Miller av
" Sophia midwife 6 Empire r do
" Vincent h6 Empire
Poplachowski Frances boxmkr r69 Liddell
" Geo glazier r69 Liddell
" Steph lab h69 Liddell
Poplawski Andrew baker r113 Woltz av
" Felix F real est 1263 Broadway h1381 E Delavan av
" Jos lab h275 Detroit
" June I sten r1381 E Delavan av
" Pauline pkr h43 St Louis av
" Stanley blksmith h43 St Louis av
Popoff Angeline slswmn r37 Spaulding
" Carlton lab r37 Spaulding
" Jas h37 Spaulding
" Max woodwkr r37 Spaulding
Popoj Mary (wid Anthony) h80 Peter
Popoliek Amelia (wid Louis) h rear 31 Roseville
Popp Adam confr 116 Hamilton h do
" Alex mach r40 Glor
" Arth H (Henry Popp & Co) h80 Lemon
" Arth H Mrs mlnr 63 Allen r80 Lemon
" Edwin elec eng h134 Oak Grove av
" Ella H sten Edw M Kelly Inc r40 Glor
" Elmer G mach r819 E Ferry
" Elmer W electn r529 Glenwood av
" Frank h292 Moselle
" Geo treas Buffalo Castings Corp h82 Goembel av
" Harold I clk Popp & Powers r60 Tillinghast pl
" Helen h225 Katharine
" Helen M sten F C Brendel res Depew, N Y
" Henry h529 Glenwood av
" Henry & Co (Arth H Popp, Loretta Popp Beck) drygds 80 Lemon
" Howard frmn Bettendorf Elec Co h245 LaSalle
" Irma sten Intl Ry Co r653 Michigan av
" John pres Buffalo Brass Castings Corp h819 E Ferry
" John E carmn h118 Ericson av
" Jos acct h2144 Niagara
" Jos W enameler h121 Erb
" Leo lab r110 Liddell
" Louis R chauf r23 Plymouth av
" Lydia (wid Michl) h40 Glor
" Marion inspr r76 Colfax av
" Paul mus tchr h653 Michigan av

POPP THEODORE L (Popp & Powers), h62 Tillinghast Place, Phone Crescent 0720-R

POPP & POWERS (Theodore L Popp, John S Powers), Patents, Trade-Marks and Copyrights 1042-1044 Ellicott Square, Phone Seneca 0169 (See page 182)

Poppadimidry Palidofky (Camuza & Poppadimidry) 639 Michigan av
Poppel Edw pntr h424 Olympic av
Poppenberg Albert (Brunswick Music Shoppe) r247 Parkside av
" Albert chauf r1144 E Delavan av
" Arnold C dept mgr G H Poppenberg r200 Depew, av
" Cath slswn r1144 E Delavan av
" Edith r80 Traymore av
" Edw J slsmn Bartlett Oil Corp h1144 E Delavan av
" Geo slsmn C B Schreck r1144 E Delavan av
" Geo J firemn h1144 E Delavan av

POPPENBERG GUSTAVE H, Pres G H Poppenberg Inc, h200 Depew av, Phone Crescent 1592-J

" Gus H jr cashr G H Poppenberg r200 Depew

POPPENBERG G H INC, Gustave H Poppenberg Pres, Pianos, Player Pianos, Bicycles, Automobiles, Furniture and Phonographs, Main and Carlton, Phones Tupper 0472 and 10410 (See left top lines and page 173)

" Herman student r200 Depew av
" Hidegarde I clk G H Poppenberg r200 Depew av
" Jas (Poppenberg & Stack) r397 Benzinger
" John mach h32 Lang av
" Jos W chauf r1144 E Delavan av
" Kath M cashr G H Poppenberg r200 Depew av
" Martha r1176 Bailey
" Matilda h80 Traymore av
" & Stack (Jas Poppenberg, Arth Stack) painting contrs 397 Benzinger
Poppendeck Albert clk P O r545 Hopkins
" Henry r2, 45 Spaulding
" Mary Mrs sten F P Coward & Son r545 Hopkins
" Minnie cashr F P Coward & Son r685 Abbott rd
Popper Arth E (Popper & Son) res Eggerstville N Y
" Edw A (Popper & Son) h71 Montana av
" Frank mach h707 Jefferson
" & Son (Edw A and Arth E) mlnry supplies 490 Genesee
Poppert Chas A slsmn h37 Norwalk av
" Fredk W cashr Met Life Ins Co h135 E Utica
" Josephine Mrs r37 Norwalk av
" Louise A clk N Y C R R r2, 1253 Abbott rd
" Mary (wid Henry) h2, 1253 Abbott rd
Popple Geo H confr 612 Walden av h do
" Hannah F r464 Franklin
" Marion F sten N Y Life Ins Co h464 Franklin
Poprocki Peter lab h224 Goodyear av
Poprowski Jos lab h404 Gibson
Popular Motor Sales Co Casimir S Zasowski mgr 753 Fillmore av
" Sales Co (Howard L Schreiber, Henry L Fritsch) knit goods 1521 Genesee
Porcella Jos tailor h219 Porter av
" Louis J asst supt sta B P O h406 Bird av
Porcellio Rocco contr h122 10th
Porcelt John h21 Cypress
" Margt tailoress r21 Cypress
Porcher Albert J jr chf clk Island Warehouse Corp h655 Sherman
" Edw W caller h504 E Ferry
" Josephine (wid Albert) h1274 Michigan av
" Orlando J formn Donner Steel Co h240 Leroy av
" Otto C jr asst sta mstr N Y C R R h211 W Ferry
" Stella sten r1274 Michigan av
Pordan John driver r241 Grote
" Jos janitor h269 Grote
" Julia mach opr r269 Grote
Poremba Anthony car repr h181 Rother av
" John butcher h1620 Bailey av
" Michl lab h38 Beck
Porembski Edw shoe repr 820 Sycamore h do
" Peter mldr h45 Page
" Stanislaus lab h159 New S Ogden

TOSI
Tosi Jas stone ctr h19 Roma av
" Paul stone ctr h124 Roma av
Toskez Michl lab h271 Grote
" Michl mach hd r271 Grote
" Paul mach hd r271 Grote
Toskov Helen student r122 Park
" Iran tailor h122 Park
Toskus Jos lab r273 Grote
Tosolin Geo mgr r382 Franklin
Tossell Andrew fur ctr Irving M Rosenblat h70 Cheltenham dr
Tosti Philip lab h105 Hickory
Tot Nicholas lab r18 Rano
Tota John contr h858 Prospect av
" Walter eng h57 Manitoba
Totaro Carmelo barber 217 15th h215 do
" Carmelo billiards 143 Dante pl h400 Front av
" Emil r127 N Pearl
" Frank barber r83 Pennsylvania
" Jas lab h313 Trenton av
" Jos lab r383 Trenton av
" Nicola barber 83 Pennsylvania h do
" Salvatore lab h383 Trenton av
Toth Albert lab r65 Progressive av
" Andrew lab r87 Rano
" Anna sten r60 Layer av
" Arpad G body bldr h2407 Niagara
" Chas fnshr h149 Evelyn
" Frank carp h677 Jefferson
" Gabriel C mach h47 Peoria
" Ile lab h402 Hertel av
" John h446 Franklin
" John lab h60 Layer av
" Julius driver r65 Progressive av
" Julius restr h130 Philadelphia
" Julius soft drinks 227 Katharine h do
" Loretta C spinner r111 Henrietta av
" Louis appr Kittinger Co h29 La Force pl
" Louis lab h109 Clay
" Louis jr mach r109 Clay
" Louis lab h37 Philadelphia av
" Louis wirewkr h124 Military rd
" Mich coremkr r189 Military rd
" Paul unitizer Ford Motor Co res Pendleton N Y
" Peter lab h111 Henrietta av
" Rost (wid Jos) h65 Progressive av
" Steph crane opr h213 Grote
" Steph mach h189 Military rd
" Steph jr mach r189 Military rd
" Wm brklyr h80 Arthur
Tothill Bertha E r206 Lexington av
" Roswell P clk Penn R R r1056 Ellicott
Totino Calogero fruits h33 Peacock
Totning Erling carp r1, 85 Hayden
Toto Angelo lab h rear 215 Hudson
Totton Geo E millwright r184 Lockwood av
Totzke Aug tiremn Statler Garage r40 Hayden
Touchton Maris W h12, 623 Delaware av
Toughey Alice clk r236 Baynes
" John lab r75 Main
" Marguerite sec r236 Baynes
" Thos F r236 Baynes
" Thos F jr eng h236 Baynes
Toulmin Eliz dry gds 2191 Seneca r do
" John shoe repr r2191 Seneca
" Maurice E h46 Wohlers av
Toumey Saml E toolmkr r534 Woodland av
Toupin John L steward h142 Edna pl
Toupkin Louis pdlr h51 Butler av
" Louis jr slsmn r51 Butler av
" Wm slsmn r51 Butler av
Touraine Hotel John McF Howie pres-mgr 274 Delaware av
" Hotel Coffee Shop John McF Howie mgr 274 Delaware av
Touralchuk Eli lab r323 Spring
Tourbell Myron slsmn R M Cornwell r174 N Pearl
Touris Jas gro h799 7th
Tourist Garage (Thos J McCarriagher) 257 Delaware av
Tourists Hotel (Henry M Schrankel) 1615-21 Main
Tourjie Geo F police h616 N Division
Tournan Orieste chef r180 Franklin

TOURNAS
Tournas Geo clk Eagle Confectionery r322 W Ferry
Tourney Saml vulcanizer Eldridge Tire & Vulcanizing Works r534 Woodlawn av
Tourtillotte Geo elev opr Buff Athletic Club r391 Ellicott
Tourtlotte Harry A embalmer Johnson & Wilkins Co h79 Madison
Tourville Eug reprmn Atlas Steel Casting Co h2087 Niagara
" Eug E eng h2087 Niagara
" Frank J steamftr h373 Plymouth av
" Frieda r373 Plymouth av
" Grover E mstr mech h18 Progressive av
" Russell F musician r373 Plymouth av
" Wm J supt Atlas Steel Casting Co h175 Norwalk av
Tousey Lillis S bkpr Ed R Burley r463 Bird av
" Rue M broker Dewl Lapey & Co h463 Bird av
" Thos E h267 Saranac av
Tousley Forest J student r352 Hewitt
" Kenneth r352 Hewitt
" Millard H eng h352 Hewitt
Tout Arth J mstr mech h15 Arkansas
" Frank R formn h212 Stevenson
" Harold B clk r212 Stevenson
" Harry W inspr h315 Smith
" Harry W jr toolmkr r315 Smith

TOVEY ALF E, Printer and Publisher 1724 Niagara, Phone Bidwell 0362, h1726 Niagara

Tower Alton G cond h16 Maple
" Clarence E (C J Tower & Sons) res Niagara Falls N Y
" Clarence J (C J Tower & Sons) res Niagara Falls N Y
" C J & Sons (Clarence J, Duane L, Harold J, Clarence E) customs brokers 128 Dearborn
" Duane L (C J Tower & Sons) res Niagara Falls N Y
" Gertrude waitress r211 Waverly
" Harold J (C J Tower & Sons) res Niagara Falls N Y
" Lawrence chauf Blanchard Lumber & Mill Co res Forks N Y
" Milton mach h132 Box av
" Walter J carting h43 Beatrice av
" Willard O pres W O Tower Co Inc h282 Delaware rd

TOWER W O CO INC, Willard O Tower Pres, Charles A Clements V-Pres, John F McKenneth Sec-Treas, Surgical Instruments, Physicians, Hospital and Sick Room Supplies, Invalid Chairs, Trusses, Elastic Stockings, Abdominal Supports and Rubber Goods 218 Franklin, Phone Seneca 7740

Towers Chas A carrier PO h36 Decker
" Louise (wid Chas) r36 Decker
" Wm eng h19 Lemon
" Wm J cond r18, 935 W Ferry
Towes Geo W br mgr Cluett, Peabody & Co Inc h155 Livingston
Towhig Jos grinder r613 Grant
" Ned grinder r613 Grant
Towkich Paul carp h12 Collaton
Towle Arth F dept mgr E W Edwards & Son h118 Saranac
" Fred formn r42 Fargo av
" John M supt Buff Gen Electric Co h62 Russell av
Towler John mach h26 Orchard pl
" Thos L credit mgr R W Jones r26 Orchard
" Alfrieda (wid John) h564 Grant
Towlski Alex carp h128 Hamburgh
Towlson Bertram checker N Y C & St L R R res Hamburg N Y
" Earl S stockmn r45 Carl
" Kathryn M clk r45 Carl
" Leo chauf r39 Dewitt
" Ross A chauf h45 Carl
Town Clara H psychologist h547½ Franklin
" C Benton slsmn Harbison-Walker Refractories Co h1015 Kensington
" John lab Kensington Davis Corp res Fort Erie Ont
Towne Albert C repr Alltown Corp res Kenmore N Y
" Chas F slsmgr h314 Colvin

EDWARD F.

TURNER
" Russell M electn r548 **Minnesota av**
" Saml bench hd Zero Valve & Brass Mfg Co r 28 Whitney pl
" Sarah maid Lafayette Hotel h50 Vary
" Sophie E (wid Richd) h252 Rhode Island
" Stanley inspr h9 Roebling av
" Stanley topfitter Ford Motor Co r103 Adams
" Stanley H r71 Highland av
" Stevens B purch agt Hecker-H-O Co 96 Fairchild pl
" Sue L sten Est of Frank H Goodyear r101 Livingston
" Taylor E field supvr Ridgely Protective Assn res Hamburg N Y
" Thos A clk h128 Walter
" Thos C carp r16 Winter
" Thos H formn h159 Arkansas
" T C state agt Ridgley Protective Assn res Hamburg N Y
" Viola (wid Geo F) h132 Sycamore
" Wilbur firemn r146 Ideal
" Wilbur J police h188 Sheffield av
" Wilfred B carting 380 Ontario h do
" Wm lab r109 Walnut
" Wm mech PO res Lackawanna N Y

TURNER WM RIGHT REV THE, Bishop of Buffalo and Chancellor D'Youville College For Women, h1035 Delaware av

" Wm tool hardener h469 Winslow av
" Wm trucker r893 Tonawanda
" Wm B jr carrier PO h61 Lafayette av
" Wm C h781 Richmond av
" Wm H sec Rugby Knitting Mills Inc h6 Morris av
" Wm J tinsmith r87 Arnold
" Wm P sec Turner & Porter Inc h16 Linwood ter
" Wm T student r186 Babcock
" Winifred clk r125 St Joseph
" Winnie (wid Carlton) r518 S Division

TURNER & PORTER INC, Albert W Turner Pres, Printing and Reliefagraf, "Made to Order" Christmas Cards, 47-49 W Swan, Phones Seneca 1715-2041

Turney John eng h1026 Lovejoy
" Kath waitress Carneval & Son r115 Eagle
" Walter J emergencymn Harvey & Carey Inc h87 W Mohawk
Turnofsky Benj lab r127 Mortimer
Turnquist Grace C (wid Chas) r92 Saranac av
Turo Aug K h632 Hopkins
" Henry A formn h303 Potters rd
" Loretta M r303 Potters rd
" Wm C dept mgr h632 Hopkins
Turos Stanley gro 1708 Clinton h do
Turowski Frank coremkr h126 Peck
Turpell Jas W toolmkr S B Whistler res Tonawanda N Y
" J Wm millwright h96 Ontario
Turrall Arth F plmbr Chippewa Plumbing Co h 484 Woodlawn av
Turrell Dorothy slsldy F W Woolworth Co r257 May
Turri Louis grinder h248 Broadway
Tursini Alberto shoe repr 322 Seneca h do
" Paolo lab h322 Seneca
Turski Anna S h12 Pearl pl
" Bernard shoe repr Standard Shoe Repairing Co Inc r51 Houghton
" Frank h1424 Broadway
" Frank confr 822 Clinton h1424 Broadway
" Frank X v-pres Standard Shoe Repair Co r51 Houghton
" John shoes 353 Amherst and 846 Main shoe repr 834 Main h12 Pearl pl
" Jos K sec Standard Shoe Repair Co h103 E Parade av
" Michl shoe repr h51 Houghton
" Michl A pres-treas Standard Shoe Repair Co pres Schwartz Shoe Co h789 Fillmore
Turton Allen firemn h25 Cypress
" Andrew lab r135 Schutrum
" Chester student r190 Miller av
" Jos copper plater r425 Winslow av
" Jos mldr h190 Miller av
" Mary (wid Andrew) h62 Oberlin

TURTON
" Michl asmblr Ford Motor Co h45 Wisconsin
" Michl formn h345 Shirley av
Turty Teofil lab Curtis Screw Co r1391 Broadway
Turver Chas J agt Mass Mut Life Ins Co h513 Massachusetts av
" Florence E furn rms 101 Niagara h do
" Wm T lino opr Buff Express h349 Crescent av
Turvey Thos J formn h214 Roesch av
Tusch Francis H slsmn r65 W Tupper
" Geo inspr r399 Koons av
" Henry J pntr h180 Johnson
" John M confr 65 W Tupper h do
Tuschel Henry baker Saturn Club r56 Bissell av
Tuschl Bertha sten r863 Ellicott
" Emma phone opr r863 Ellicott
" Frank furrier Maurice Segal h863 Ellicott
" Frank B carp h40 Cambridge av
" Jennie tchr P S r863 Ellicott
" Lucy J opr N Y Tel Co r863 Ellicott
Tusco Alex L filler Air Reduction Sales Co Inc h 64 Person
Tusco David E jwlr h172 Breckenridge
" Saml chauf PO r300 N Divisin
Tushingham Chas baker 164 South Park av h do
Tuskes Martin confr 93 Grote h do
" Michl driver Am Radiator Co r271 Grote
Tuskey Ellen (wid John H) r187 Cazenovia
" Jas J eng h19 Goulding av
" Jean P h322 Wellington rd
" John H acct N Y C r322 Wellington rd
" John H acct h322 Wellington rd
" John J mech r14 Wildwood av
Tussing Geo W chauf h139 Spruce
Tustin Wm J lab h4, 373 Connecticut
Tutak John lab h29 Ruhland av
Tuthill Chas r2, 311 Hudson
" Chas B clk Bureau of Eng r346 Franklin
" Charlotte J (wid Edw) h99 Ashland av
" Charlotte V furn rms 77 Niagara sq h do
" Curtiss D slsmn O'Brian Potter & Co res Oleon N Y
" Hezekiah lab Bureau of Water r76 Indian Church rd
" J Benj r273 Franklin
" Wm wtchmn Kensington Water Tower r Indian Church av
Tutino Anthony plstr h152 Erie
" John plater Aldrich Mfg Co r33 Peacock
" Jos chauf h61 York
" Jos groundmn Buff Gen Elec Co r152 7th
Tutisz Bernard B house mover r76 Ideal
Tutowski Harry lab h891 Perry
Tutt Arth lab r18 Arsenal pl
Tuttle A Wilson pres Walter A Tuttle Co Inc h 461 Herkimer
" Chester F clk r19 Russell
" Clifford W plant eng N Y Tel Co r580 Auburn av
" Cora Mrs clk r376 Baynes
" David W formn h226 Prospect av
" Earl M chauf h228 **N Division**
" Emma J (wid Walter) h91 Russell
" Geo W supvr DuPont Rayon Co r123 Crestwood av
" Gertrude (wid Morris) r211 Southampton
" Mary Mrs sten E P Remington Adv Agency r39 Waverly
" Mary K (wid Duane B) h88 Morris av
" Maud (wid Wm) h18 Arsenal pl
" Montgomery boilermn h871 Washington
" Roscoe C bkpr Phila & Reading C & I Co res Gowanda N Y
" Waldo E slsmn Schoellkopf, Hutton & Pomeroy Inc r19 Russell av
" Walter A Co Inc A Wilson Tuttle pres R M Wickson v-pres whol poultry 53 E Market
" Wm E electn Roth & Zillig h88 Florida
" Wm M r19 Russell
" Winifred adv r88 Morris av
Tuttlebee Arth R formn Klepper Bros h107 Purdy
" Howard L bkpr P J Cahill r107 Purdy
Tuttolomondo Salvatore lab h153 Dante pl
Tutton Chas H battery repr 332 **Franklin h6, 331 do**

METZ BROS. COMPANY General Building Contractors for

Everywhere FRANKLIN ST Pay" Offer

VOSTEEN
" Lillian D cashr Fidelity & Deposit Co of Md r339 Woodlawn av
" Mary (wid Henry) h339 Woodlawn av
Voth Wm lab r197 Sycamore
Vott Barbara (wid Geo) r530 Woodland av
" Casimir lab r839 Broadway
" Philip r839 Broadway
" Valentine cabtmkr h839 Broadway
Vough Howard V cond r18, 935 W Ferry
" Sylvia Mrs slswmn r1520 Michigan av
Vought see also Voght, Vogt and Voight
" Anne W sec Trinity Episcopal Ch r45 Hodge
" John metalwkr r402 Genesee
" John H pres Cyclone Grate Bar Co h45 Hodge av
" John H purch agt Standard Foundry Co res East Aurora N Y
Vowinkel Geo A carrier PO h564 Riley
" John C carrier PO h59 Hamlin rd
Voye Chas formn h103 Kingsley
Voyles Luther barber h507 Prospect av
Voysin Jos A auditor h198 Hoyt
Vozanis Wm clk John Kafasis r2455 Seneca
Vozga Thos gdnr h128 Box av
" Thos jr mach r128 Box av
Vriesen J W train rider Lehigh Valley R R r530 S Division
Vrin Alex chef Lafayette Hotel h49 E Mohawk
Vroman Frank C slsmn Otis Elevator Co h10 Norwalk av
" Harley H r68 Ardmore pl
" Lester slsmn Elaborated Roofing Co 588 Broadway
" Mary S (wid Arth C) h301 Baynes
" Ruth C sten r301 Baynes
Vronski Anthony lab h67 St Louis av
Vrooman Edw W clk Peterson-Weter Co h222 W Tupper
" Harold R slsmn Smith Auto Supply Co Inc h 141 Congress
Vrtel Jos carp h372 Genesee
" Rose Mrs nurse h372 Genesee
Vrzowski John lab Buff Foundry & Mach Co h 568 Howard
Vulcan Asphalt Co Inc Wm Russell dist mgr 582 Ellicott sq
Vulcana Steam Forging Co Wm J Gamble sec-treas 221 Rano
Vulla Sam hlpr h253 Efner
Vullo Carl S lab h44 School
" Jos A agt Metropolitan Life Ins Co h513 Prospect av
" Philip dry gds 306 Trenton av h do
" Vincent A chiropractor 950 Bramson bldg
Vulnarsky John lab Pickards Mather & Co r68 Dunston
Vungoro Angelo lab h182 Fargo av
" Jas lab r182 Fargo av
" Thos lab h182 Fargo av
Vurger Vera sten r254 Parkdale av
Vutler Leonard C porter h6 Elsie pl
W E B R Broadcasting Station 1155 Bramson bldg
W G R Radio Broadcasting Station M A Rigg jr mgr 18th fl Statler Hotel
Wabash Railway Co L J Ferritor supt J J Mossman div frt agt T C Hayden div pass agt 878 Ellicott sq
" Railway Freight depot se cor Exchange and Larkin
Wabik Agnes kitchen hlpr Childs Co res Lackawanna N Y
" Andrew formn h232 Oneida
" Anna Mrs h77 Roseville
" Helen hlpr Childs Co r417 Lehigh av
Wabnick Saml huckster h370 E North
Wacelewski Andrew lab r94 Grote
Wach Alex mech h112 Kail
" Geo mach opr h115 Young
" John gro 760 S Division h do
" Martin sawyer h35 Cornwall av
" Mary student r760 S Division
Wachaglio Stella hlpr Am Ferment Co r250 Curtiss
Wachala John lab h787 N Division

WACHAPLO
Wachaplo Martin hlpr Buff Bronze Die Cast Corp h250 Curtiss
Wachnick Walter tinsmith h319 Goodyear av
Wacholczek Stanislaus soft drinks 514 Howard h do
Wachowiak Albert carp h953 Sycamore
" Alex formn Niagara Shoe Co Inc h70 Sobieski
" Andrew lab h230 Schiller
" Casimir lab r78 Lombard
" Frank auto pntr h43 N Central av
" Ignatius gro 230 Coit h do
" Jacob metalwkr h46 Ashley
" John h30 Newton
" John ctr Niagara Shoe Co Inc r54 Weiss
" John formn h249 Coit
" Josephine (wid Jacob) h78 Lombard
" Leo lab r249 Coit
" Martha (wid Jos) h250 Rother av
" Martin lab r43 N Central av
" Martin lab h54 Weiss
" Michl hlpr English Woolen Mills Co h197 Barthel
" Michl millwright Clipper Tool Co h100 Gittere
" Michl tailor h308 Davey
" Valentine h100 Gittere
" Valentine car repr h143 Sobieski
" Walter mach h270 Sobieski
" Walter jr mach r270 Sobieski
" Walter mach h981 Sycamore
" Wencislaus mach r104 Miller av
Wachowicz Michl cond h280 Cable
Wachowski Anthony mldr h352 Weimar
" Frank repr J W Clement Co h103 Liddell
" Hattie waitress r883 Broadway
" Jeannette clk r352 Weimar
" Jennie waitress r883 Broadway
" Jos lab h111 Barnard
" Leon tailor h229 Loegere
" Matthew hlpr r352 Weimar
" Sophie slswmn r352 Weimar
" Theresa slswmn r352 Weimar
" Walter foundrywkr h883 Broadway
Wachtel Alice M (wid Philip) r58 Clarendon pl
Wachter see also Waechter and Wechter
" Benj shoe repr 100 Triangle h do
" Helen E clk Buff Gen r328 Northland av
" Moritz slsmn Witkop & Holmes Co r276 May
" Jacob gdnr 585 W Ferry
" Wm waiter h67 Lemon
Wachulski Peter lab h271 Grote
Wachs Hedwig maid Michl Knoer r328 Newfield
Waciek Albert mldr h170 Lovejoy
" Alice waitress h170 Lovejoy
" Angeline clk h170 Lovejoy
" Charlotte student r170 Lovejoy
" Stanley mach hd r170 Lovejoy
Wacinowski Praxeda hlpr R S Wacinowski r520 Elk
" Rudolf S tailor 520 Elk h do
Wack John carp h455 Madison
Wackenheim Michael W driver h74 Wasmuth
Wackenheimer Frank gatekpr Buff Fndry & Mach Co h1543 Fillmore av
Wacker Chas chemist r36 Glor
" Chas A h454 Goodyear av
" Clayton A formn h143 Ross av
" Edw G eng h138 Krettner
" Ethel B clk r138 Krettner
" Frank P pkr Chemical Charcoal Co r47 Hoffmann pl
" Henry W firemn r47 Hoffmann pl
" John M meat ctr h47 Hoffmann pl
" John M jr inspr U S Customs Service r47 Hoffmann pl
" Lewis D emp N Y Tel Co r217 Kenmore av
" Ruth sten r47 Hoffmann pl
Wackerman Martin G eng Seneca Washed Gravel Corp res Tonawanda N Y
Waclewek Albert lab h261 Coit
Waczkowski Anthony lab h244 Sweet av
" Anthony soft drinks 58 Curtis h do
" Henry pntr r244 Sweet av
" John butcher h221 Goodyear av
" Jos h179 Royal av

CHUR
" Julia H asst prin School No 39 r40 Southampton
" Sophia (wid Christian) h40 Southampton
" Wm H asst sec J J Siegrest & Co Inc h39 Woodlawn av
Church Alice (wid Hiram J) h253 Hutchinson av
" Arth M depy collr U S Customs Service res Niagara Falls N Y
" Carl lab h185 Clinton
" Chas E clk h1225 West av
" Chas E mgr Fetherstonhaugh & Co r466 W Ferry
" Charlotte R (wid Wm R) r178 Congress
" Extension Society 237 North
" Frank E wtchmn r15 Arnold
" Franklin O r170 Highland av
" Fred r69 Wadsworth
" Geo lab r456 Dewitt
" Grace nurse Deaconess Hosp
" Hamilton H mgr Chas H Fuller Co h78 Meech av
" Harvey E firemn h103 Prospect av
" Harry W eng N L & O Power Co res Hamburg N Y
" House Diocese of Western New York 237 North
" Margt (wid Geo H) h558 N Oak
" Maxwell G h367 Linden av
" Mission of Help Margery Hibbard director 12 St John's pl
" Nelson chemist h141 Kenefick av
" of God 269 Clinton
" of God in Christ 407 Clinton
" of the Ascension Linwood av cor North
" of the Atonement Eagle west of Jefferson av
" of the Covenant Presbyterian nw cor E Ferry and Michigan av
" of the Divine Humanity W Utica cor Atlantic av
" of the Good Shepherd Rev Jas Cosbey rector se cor Jewett pkwy and Summit av
" of the Holy Communion (Protestant Episcopal) Rev Jas Thompson rector Humboldt pkwy and Winslow av
" of Latter Day Saints 49 Midway av
" of the Messiah North cor Mariner
" of the Redeemer sw cor W Ferry and Elmwood
" o fthe Resurrection (Lutheran) Rev Herman F Miller pastor Genesee cor Doat
" of the Sacred Heart Rev Edw G Widman pastor ws Emslie opp Bristol
" of the Spirit Communion Rev Alexander J McIvor-Tyndall pastor W Ferry and Herkimer
" of the Transfiguration (Protestant Episcopal) Saranac av nr Hertel av
" Russell L auto mech h215 Maple
" Saml bkpr Bates Jackson & Co r14 Tuscarora rd
" Saml W electn r366 Pearl
" Viola h351 Parkside av
Churchill Beatrice sten Beals McCarthy & Rogers r267½ E Utica
" Chas chef r147 10th
" Chas H mech dentist r117 Dupont
" Chas L clk r267 E Utica
" Clinton H Rev pres Churchill Evangelistic Assn h44 North dr
" Clinton S mach h64 Herkimer
CHURCHILL DE FORREST F, Pres-Treas Buffalo Fire Office Inc 207-208 Liberty Bldg, Phone Seneca 0402, h168 Glenwood av (See page 150)
" Dennis E cond h289 Rhode Island
" Dorothy S clk r197 Cazenovia
" Edith mach opr r22 Dupont
" Edwin P toolmkr r267 E Utica
" Eliz r308 Summer
" Ethel tchr P S res Hamburg N Y
CHURCHILL EVANGELISTIC ASSN INC, Rev Clinton H Churchill Pres, Robt P Lentz Sec, Irvin J Kittinger Treas, Fred W Harris Extension Sec, 1420-1428 Main, Phone Tupper 5900
" Gladys K tchr r117 Dupont
CHURCHILL GLENN L, Asst Mgr Delaware Av Branch Marine Trust Company of Buffalo, h257 Maple av, Hamburg, N Y, Phone Hamburg 734
" Grace tchr r157 Mariner
" Grain & Feed Co Inc Geo W Bartlett pres Wm L Moffat v-pres Henry J Rengel sec-treas 1035 Seneca
" Grover meat 681 Walden av h109 Keystone
" Harold G clk Canadian Pacific Ry h249 Maple
" Herbert mach r22 Dupont
" Herbert H carp h267 E Utica
" Hilda R sten Moore-Thomas Inc r Hamburg N Y
" Homer F investigator Travelers Ins Co res Hamburg N Y
" Ida (wid Frank C) h197 Cazenia
" Ida L r117 Dupont
" John W supt h803 Ashland av
" LeRoy S h604 Bird av
CHURCHILL LETTER CO INC, Thomas E Sullivan Pres, Circular Letter, Direct-Mail Service, 31 W Eagle, Phone Seneca 0258
" Lulu cook r144 E Eagle
" Marcella A h rear 241 Southampton
" Marion B drsmkr 422 Vermont
" May T asst prin Sch 38 h585 Prospect av
" Otho slsmn Commonwealth Bond Corp res Hamburg N Y
" Pauline (wid Earl) r208 Woodward av
" Stanley M lather h19 Collaton
" Sue O r308 Summer
" Tabernacle 224 Grant
" Thos eng r34 Poultney
" Wm H acct h117 Dupont
" Winston T ins Buffalo Fire Office Inc r168 Glenwood av
" & Co (Alex and Wm Holder) clothes clnrs 239 Clinton
Churchyard Mary h6, 169 Mariner
" Steph sawdust 137 Monroe h do
Churko Frank mach hd r273 Grote
" Helen mach opr h273 Grote
" Nicholas lab h273 Grote
Chute Andrew M checker N Y C R R h318 Wellington rd
" Francis J mgr Frank C Britton hE. 200 North
" Gertrude M sten Harrison Real Estate Corp r331 Woodlawn av
" Jas A printer Evening Post h59 Lisbon
" Jos W cigars 384 Pearl h29 Bedford av
" Thos F printer Buffalo Express h331 Woodlawn av
" Wm soft drinks 265 Monroe h305 Walnut
Chwalinska Lottie mach opr r41 Koons av
Chwaj Alfreda mach opr r40 Rommel
" Josephine mach opr r40 Rommel
" Paul lab h40 Rommel
Chwalinski Alois lab r41 Koons av
" Michl hlpr h41 Koons av
Chwiej Alex car prl1 Roseville
" Anton soft drinks 39 VanRensselaer h do
" Jos r671 Elk
Chwojdak Jos lab h205 Weiss
" Wm mach h264 Holly
Chwzydlo Tony firemn h81 St Florian
Chybicki Adolph clk Gebhard Paper Co
Chylinski Alex decorator h75 Kosciuszko
" Boleslaus mgr h881 Broadway
" Sophy clk r75 Kosciuszko
Chyrek John W r56 Connelly
Ciaccio Michele lab h148 Dante pl
Ciacinini Andrew auto mech r583 Clinton
" Bezole cooper h583 Clinton
Ciaciuch Andrew lab h299 Sweet av
" Helen slsldy Boston Dry Goods Corp r39 Bissell av
" John mach r39 Bissell av
" Jos reprmn h39 Bissell av
" Leo student r39 Bissell av
" Martin lab h162 Rother
" Regina housekpr r162 Rother av
" Sophia slsldy r39 Bissell av
" Stanley lab r2 Empire
Cialesz Jos car repr h888 Eagle
Cialfi Adolfo lab h282 Baraga

GROTE ST 1925

DZIAK
Dziak Helen r362 Koons av
" Marion slsldy r362 Koons av
" Valentine gro 362 Koons av h do
Dziala Peter lab r97 Kail
Dzialga Jacob gro 365 Elk h do
Dziamski Clara glass ctr r34 Central
" Frank lab h35 Central av
Dziankowski Frank h38 Bush
Dziarnowski Cecelia inspr Wm Hingerer Co r 1148 Sycamore
" Edw r1148 Sycamore
" Frank carp r47 Sprenger
" Frank nailer h127 Gittere
" Jacob r47 Sprenger av
" Jos carp h63 Empire
" Valentine mldr h1148 Sycamore
Dziduszynski Stanley lab h38 Reservation
Dzieba Helen hlpr r402 Sweet av
Dzieceoch Geo lab h939 Seneca
Dzieciuch John lab lab h80 Wilson
Dziecun Jacob lab r191 Scoville av
Dziedaziak Frank lab h1007 William
" Stanley bkpr h1845 Clinton
Dziedzic Adam confr 92 Troupe h do
" Adelbert hlpr h1358 Sycamore
" Anthony lab r704 Sycamore
" Boleslaus mldr r68 Bridgeman
" Frank hlpr r43 Dingens
" John watchrepr 104 Germain h do
" Jos mech r43 Dingens
" Lawrence A slsmn h816 Eagle
" Stanislaus lab h43 Dingens
" Thos lab h587 Perry
Dziedzina John cond h164 Clarke
Dziejman Frank butcher h rear 243 Walden av
" Victoria mach opr r243 Walden av
Dziekan Michl lab h144 Townsend
Dziekob Jos soft drinks 273 Grote h do
" Julia mach opr r273 Grote
" Steph lab r273 Grote
" Velma mach opr r273 Grote
Dzielak John lab h121 Fleming
Dzielowski Peter asmblr h129 Milburn
Dzielski Rose (wid John) h225 Military rd
" John soft drinks 661 Tonawanda h do
" Stanley lab r225 Military rd
Dziemanczyk John gro 50 Kosciuszko h do
" John J brklyr r50 Kosciuszko
" Steph lab h59 Ruhland av
" Walter hlpr r50 Kosciuszko
Dzienciol Albert carp h131 Hirschbeck
" Michl clk r131 Hirschbeck
" Steph frgt hndlr r131 Hirschbeck
" Wanda boxmkr r131 Hirschbeck
Dziendzicki John hlpr h221 Cable
Dziengielewski Frank R h828 Fillmore av
Dziennik Jos lab h50 St Louis
" Peter A contr 158 Walden av h do
Dzienynski Stanislaus tailor 704 William h do
Dzierba Paul lab 28 Strauss
Dzierzak John lab h144 Person
Dzierzanowski Edw lab h85 Deshler
" Felix hlpr r1302 Broadway
" Jos lab h316 Fillmore av
" Jos musical instruments 1418 Broadway h do
" Roman baker 1420 Broadway h do
" Stanislaus baked goods 213 Broadway Mkt and 1302 Broadway h do
" Stella r1302 Broadway
" Valeria bkpr r1418 Broadway
" Veronica slsldy r1418 Broadway
" Wallace printer h253 Rother av
Dziewanski Adam electn h42 Bush
" Robt electn 398 Amherst h40 Bush
Dziezanowski Clara r267 Fenton
" Frank lab h267 Fenton
Dzikowski John lab h86 Person
" Leo mach h29 Kopernik
" Victor carp r146 Clarke
Dzimian Adam S auto accessories 1124 Broadway h115 Rohr
" Alajzy clk Sylvester Dzimian r79 Person
" Isabelle mach opr r13 Oberlin
" John mason r13 Oberlin
" Jos shoe repr 140 Stanislaus h do
" Stanley dentist 1131 Broadway h168 N Parade av

DZIMIAN
" Sylvester A wall paper 1131 Broadway h122 Rohr
" Valentine butcher h153 Kosciuszko
Dzimianczyk Jos r519 Elk
Dziminski Casimir reprmn r20 Stewart av
" Charlotte tchr r20 Stewart av
" John A slsmn r20 Stewart av
" Jos M slsmn r20 Stewart av
" Stanley h20 Stewart av
Dzingiel Jos lab h69 Kail
Dziobek Louis (Broadway Real Est Co) r153 Loepere
Dzios Anna (wid Peter) r I Sordyl al
Dzis Demetro lab h396 Sweet av
Dziuba John huckster h352 Amherst
" John lab h24 Joslyn pl
" Matthew lab r76 Clarke
" Michl lab h61 Houghton
Dziuk Anthony lab h75 Kosciuszko
" Clara phone opr r75 Kosciuszko
" Eliz delicatessen 234 Broadway Mkt r75 Kosciuszko
" Valentine clk h135 Shepard
" Wm brklyr r75 Kosciuszko
Dziura Jos lab h316 Curtiss
" Vincent coremkr h356 Amherst
Dziurbejki Victor ironwkr h56 Seymour
Dziwulski Jos blrmkr h150 Peter
" Walter baker 1327 Jefferson h149 Goodell
Dzmala Dominick lab r39 VanRensselaer
" Jos USA r39 VanRensselaer
Dzwilewski Jos lab h85 Peter
Dzygan Michl lab h208 Amherst
" Theo lab r208 Amherst
" Walter lab h90 Hamilton
Eachcofich Max fruit 116-124 Broadway Mkt r1055 Smith
" Sarah cashr Simon Clothing Co r1055 Smith
Eacker Emilie H (wid Dexter R) h1, 159 Indian Church av
" Jean (wid Thos) h1799 Seneca
" Oscar slsmn Natl Fruit & Produce Co r174 Swan
Eadie Wm J formn Swift & Co res Akron N Y
Eadon Helen clk r2410 Seneca
" Wm brklyr h2410 Seneca
Eady Herbert J slsmn Flint & Kent r50 Allen
Eagan see also Eagen and Egan
" Albert W electn h217 Maple
" Alice M phone opr N Y Tel Co r16 McClellan cir
" Anna B sten E T Dougan h179 Lafayette av
" Anna K clk Ralston Purina Co r115 Park
" Bernard pntr r212 Eagle
" Chas swtchmn r376 Marilla
" Chas W formn h41 Ashley
" Edw clk r16 McClellan cir
" Eliz B (wid Sylvester F) h79 Chapin pkwy
" Eug waiter r16 McClellan cir
" Francis J eng h290 Sumner pl
" Frank E cigars 50 Court h256 Pennsylvania
" Geo J (Eagan & Strang) h414 Woodward av
" Helene sten Ocean Accident & Guarantee Co res Lackawanna N Y
" Henry J formn N Y C R R h185 Rodney av
" Howard C police h72 Herkimer
" John A printer h103 Purdy
" John F investigator Dept of Law h187 14th
" John T restr 45 E Market h16 McClellan cir
" John T clk r103 Purdy
" Jos F clk Geo P O'Neil r170 Ohio
" Jos J mgr J J Eagan Coal Co h16 University av
" J J Coal Co J J Eagan mgr 1228 Prudential bldg
" Lawrence collr Iroquois Gas Corp h187 14th
" Lewis M sten N L & O Power Co r195 Carlton
" Lucy C h179 Lafayette av
" Margt r16 McClellan cir
" Mark h32 Rutland
" Mary (wid John J) r341 Parkside av
" Mary A Mrs confr 168 Carlton h do
" Mary A dom 629 Linwood av
" Mary E clk D L & W R R Co fgt agt r179 Lafayette av
" Michl V decorator r164 N Pearl

FAIRCHILD
" Rose clk r28 N Pearl
" Wm H tinsmith h62 Ferguson av
" Wm R r210 Highgate av
Faircloth Constance J eng h924 Abbott rd
" Constance J jr tmkpr r924 Abbott rd
" Edw J clk r2267 Seneca
" Fredk slsmn r2549 Main
" Margt r2549 Main
" Margt clk Western Newspaper Union r924 Abbott rd
" Mary sten Pathe Exchange Inc r924 Abott rd
" Wm W signalmn h2549 Main
Fairetino Jos porter h506 Jefferson
Fairfax Holding Corp Wm W Reed pres Geo J Hager v-pres H Edson Webster sec Edwin S Miller treas 409 Jackson bldg
Fairfield Engineering Co Seward S Wells sls rep elevating and conveying machinery 41 Andrews bldg
" Leonard K dept supt Am Brass Co res Kenmore N Y
" Lloyd L firemn h218 Orlando
Fairhurst Ethel r Hotel Lenox
" John h173 Carl
" John lab Buff City Hosp
Fairl Chas E carp h214 Roesch av
Fairley Geo H acct L V R R r Carleton Court
" Saml pkr r249 Hickory
" Vera r249 Hickory
Fairman Fred carp r179 S Division
FAIRMONT CREAMERY CO THE, Anton H Holcomb Mgr, Wholesale Butter, Eggs, Chees and Poultry 170 Michigan av, Phone Seneca 0535
Fairview Apartments 298 Hudson
" Mining Co J Bert Ross pres-treas J A Rubeck sec 1020 Prudential bldg
Faist Arth electn h109 Barthel
" Chas J electn h143 Box av
Fait Herbert A archt h28 E Balcom
Faith Anna clk J J Siegrist & Co r40 Kenefick av
" Aug butcher h40 Kenefick av
" Aug jr train caller r40 Kenefick av
" Rosalind slswn r40 Kenefick av
Faklaris John (Venus Confectionery) r619 Walden av
Fakler Fred H mach h146 Kenefick av
" Fred H jr clk r146 Kenefick av
Falarczyk Agnes clk r127 Kelburn
Falber Frances M sten Ins Co of N A r3, 215 Allen
Falbo John h108 Spruce
Falby Wm lab h400 Pratt
Falck Alf E slsmn W H H Newman & Co h2170 Main
Falcone Clara sten r479 Fargo av
" Cosimo clnr 9 Wadsworth h do
" Fortunato lab h47 Trenton av
Falconer Albert ptrnmkr r362 Hoyt
" Cyrus ins New England Mut Life Ins Co res East Aurora N Y
" Douglas P supt Children's Aid Soc res East Aurora N Y
Falcus Jas shoe repr 643 Broadway h do
Falcy Jos lab h273 Grote
" Rose phone opr r273 Grote
Faldasse Jas formn Am Radiator Co r273 Grote
Falderowicz John butcher r302 Loepere
Falejczyk Frank A soft drinks 519 Elk h do
" Walter P r300 Fulton
Fales Emma L (wid Geo P) r205 Vermont
Faleski Paul mldr h169 Loepere
Faletta Carmelo lab h89 Efner
" Giuseppe lab h116 Georgia
" Peter porter r52 Carolina
Faley Bridget (wid John) h35 Trenton av
" Cath M cashr J H Kamman Co r35 Trenton av
" Margt bkpr r35 Trenton av
" Peter tailor r553 Ellicott
Falgiano Antoinette tailoress r41 Hickory
" Gaetano lab h321 Seneca
Faliero Marino lab h444 S Division
Faling see also Failing
" Carlton L clk h146 E Utica
" Leon sprayer r737 Ashland av
Falise Giuseppe mason h365 Trenton av

FALISZEWSKI
Faliszewski John nailer r230 Person
" Stanley mldr r230 Person
Falk Aaron mgr Silver's Boot Shoppe h47 Goulding
" Andrew J jr formn h15 Garfield
" Benj W dept mgr J L Davis r69 Manchester pl
" Bertha maid r207 Watson
" Clara egg candler r74 Barbara
" Clara mach opr r146 Thompson
" Edw J carp h15 Garfield
" Eliz (wid Sol) r280 Masten av
" Emanuel huckster h146 Adams
" Eug L (Falk, Phillips & Schlenker) h76 W Tupper
" Frances drsmkr 832 Elmwood av h do
" Frances governess r44 Deerfield av
" Frank clk r468 Tonawanda
" Geo E rep Foamite-Childs Corp res Corfu N Y
" Harriet clk N Y Fire Ins Rating Organization r2175 Bailey av
" Isadore capmkr h47 Goulding
" Isadore H contr 6 S Division h815 Elmwood av
" John A formn h129 Crowley av
" John M firemn h2175 Bailey av
" Jos carp h44 Deerfield av
" Jos chauf r468 Tonawanda
" Jos crater h146 Thompson
" Jos A printer r207 Watson
" Leo lab r146 Thompson
" Louisa (wid John) h468 Tonawanda
" Narzi cabtmkr r488 Sweet av
" Peter P chauf r2175 Bailey av
FALK, PHILLIPS & SCHLENKER (Eugene L Falk, Bradley P Phillips, Edw C Schlenker), Attorneys-at-Law 1918 Liberty Bank Bldg, Phone Seneca 7604
" Raymond bench hd h441 Sweet av
" Rose (wid John) h171 Newburgh av
" Stanley cond h285 Grape
" Stanley G lawyer 1918 Liberty Bank bldg r815 Elmwood
" Wm formn r100 Pooley pl
" Wm E stonectr h38 Lark
Falke Chas H stonectr h478 Leroy av
" Harry W r92 Middlesex rd
" Henry G h92 Middlesex rd
" J Paul slsmn h94 Strauss
" Lena (wid Julius) h387 Koons av
Falkenhagen Carrie M (wid Henry D) h56 Starin av
" Edw H prs hd r82 E Tupper
" Hazel R elev opr r56 Starin av
" Henry C pntr h57 Wyoming av
" John E mach r57 Wyoming av
" Walter C stock kpr r57 Wyoming av
Falkides Paul restr 10 S Division h244 Stevenson
Falkiewicz Aloysius lab h273 Rother av
" Walter car repr h150 Weiss
" Walter jr car repr h150 Weiss
Falkner see also Faulkner
" Albert car inspr r31 Jones
" Anne E h138 Highland av
" Cath Mrs (Jefferson Knitting Shoppe) h317 Glenwood av
" Frank templetmkr h1, 16 Desmonda
" Jos mach opr r77 Rich
" Jos J shoes 773 Seneca h33 Oschawa av
" Louise clk Jefferson Knitting Shoppe r317 Glenwood av
" Peter mech r317 Glenwood av
" Ray J formn Beth Steel Co h238 Englewood av
" Sara J clk Hotel Statler r138 Highland av
Falkos Bros (Jas and Christ) restr 91 Ellicott
" Christ (Falkos Bros) h1458 Michigan av
" Jas (Falkos Bros) r1458 Michigan av
Falkoski Walter mldr r219 Bond
Falkovitz Geo auto tires 1225 Genesee h63 Northumberland av
Falkowski Anna mach opr r45 Wasmuth av
" Anthony gro 51 Mills h do
" Boleslaus metalwkr r33 Kosciuszko
" Bronislaus lab h106 Ruhland av
" Edmund R tailor r232 Woltz av
" Frank auto trimmer h463 Fillmore av
" Frank lab r156 Miller av
" Gertrude smstrs r16 Miller av

"The Bank Where You Feel at Home"

MARX
" Chas jr restr h2387 Seneca
" David inspr h277 Jewett av
" Earl L hlpr r47 Carlyle av
" Edw A bkpr Iroquois Gas Corp r1505 Abbott rd
" Eleanor nurse Deaconess Hosp
" Estelle clk Oppenheim-Collins & Co r353 Cornwall av
" Felix hlpr r241 Prospect av
" Florence clk r35 Onieda
" Frank J loc eng h29 Zittel
" Frank W lenswkr h289 Walnut
" Fredk gro 2265 hdw 2267 Genesee h do
" Geo carp h326 Franklin
" Geo wtchmn h24 Montgomery
" Gladys H sten Hersee & Co r2387 Seneca
" Henry C lather h47 Carlyle av
" Herbert J batterymn r439 W Ferry
" Janet drsmkr r277 Jewett av
" Jessie (wid Albert) slsldy T C Tanke Inc r 204 Bristol
" John lab h35 Oneida
" John wtchmn h24 Montgomery pl
" Jos pres Bison Battery Co h24 E Ferry
" Jas P blksmith r501 High
" Julius A clk Swift & Co h82 Richlawn av
" Lawrence C patternmkr h339 Cornwall av
" Leo r353 Cornwall av
" Leo collr r131 Spruce
" Leo prsmn h100 Richlawn av
" Martin r353 Cornwall av
" Mary bkpr M Wile & Co r1505 Abbott rd
" Mary J sec-treas Bison Battery Co r24 E Ferry
" Max M mgr h131 Spruce
" Melbourne H bkpr r26 Milford
" Minnie Mrs furn rms 326 Franklin
" Morris shp clk Feel-Rite Hosiery & Knit Gds Co r318 W Utica
" Norman student r687 Northumberland av
" Raymond mgr Fredk Marx r2265 Genesee
" Stella slsldy r353 Cornwall av
" Walter E marine eng h687 Northumberland av
" Wm h353 Cornwall av
" Wm chauf r11 Orton pl
" Wm plmbr h370 Walnut
" Wm T h1505 Abbott rd
Mary Beatrice compt opr r27 Tacoma av
" Edw J mach h115 Nevada av
" Eliz sten Standard Auto Top Co r158 Crestwood av
" Frank jwlr King & Eisele Co h27 Tacoma av
" Immaculate Academy 816 Walden av
" Lincoln Inc Walter W Zittel pres Louis A Weaver v-pres Parker Stewart sec Harry P Kerr treas mfg confrs office 500 Lincoln bldg factory 168 Eaton
" Lincoln Coffee Shops r Broadway, 592 Main, 325 Washington, 106 Seneca

MARY LOUISE GIFT SHOP (Mary Louise Peck) 359 Delaware av, Phone Tupper 5413

" Martin J gro 1251 Jefferson av h do
" Wm E h47 Decker
Maryan Wm J eng h1746 Bailey av
Maryanski Anthonina (wid Martin) h242 Sweet av
" Edw clk r137 Fillmore av
" Francis tinsmith h250 Townsend
" Francis jr tailor r250 Townsend
" Ignatuis formn h145 Shumway
" Jacob formn h637 Fillmore av
" John corp r145 Shumway
" Jos phys 637 Fillmore av r1130 Walden av
" Laura forldy Pratt & Letchworth Co r637 Fillmore av
" Leonard prsmn World's Med Disp Assn r250 Townsend
" Mary factorywkr r242 Sweet av
" Mary E maid r328 Woodbridge av
" Stanley auto repr h82 Clarke
" Stanley slsmn h389 Sweet av
" Vincent printer Everybody's Daily Pub Co r 637 Fillmore av
Marvbelle Baird clk r915 Prospect av

MARYLAND
Maryland Insurance Co (claim dept) D W Burroughs supt 702 White bldg
" Motor Car Ins Co Wm H Kennedy mgr 702-18 White bldg
Maryniak Carrie janitress h52 Michigan
Maryniock Frank lab h52 Michigan av
Marynofski Jos fruits h556 Spring
Marynowski John mach h50 Strauss
" Walter student r50 Strauss
Marz Helen maid r74 Manchester pl
Marzahn Richd auto mech r117 Pries av
" Wm electn h117 Pries av
Marzec John car repr r26 Klaus
" John lab r273 Grote
" John lab h80 Reservation
" Martin car repr h1096 Fillmore av
" Vincent soft drinks 71 Metcalf h do
" Walter mach h41 Loepere
Marzewski Frank lab h271 Peckham
" Leona clk r271 Peckham
Marzio Isaac tubemkr r36 Lark
Marzoff Betty r699 Washington
" Jos B slsmn h699 Washington
Marzolf Barbara (wid Edw F) h28 Devereaux
" Florence tchr P S r86 Marshall
" Helen music tchr r86 Marshall
" Jos J carp h86 Marshall
" Lea hairdrsr r28 Devereaux
" Mildred nurse r28 Devereaux
" Raymond emp Chevrolet Motor Co r28 Devereaux
" Salome r140 Linwood av
Marzullo Annunziato lab r407 Front av
" Antonio lab h rear 101 Trenton av
" Martin spring setter r340 Terrace
" Placito lab h407 Front av
Marzurowski Vincent lab h762 Sycamore
" Vincent jr ship clk r762 Sycamore
Marzynski Stanley butcher h64 Moselle
Marzycki Theo coremkr r524 Amherst
" Thos gro 524 Amherst h do
Marzello Angelo lab r71 Inter-Park av
" Saml lab h71 Inter-Park av
Masa Frank clk r52 Kingsley
" Peter J mach h52 Kingsley
Masalski Adam tailor h154 Woltz av
" Stanislaus lab h110 Wick
" Victor hlpr r110 Wick
Masar Mildred hlpr r229 Hamburgh
Masaracchio Giuseppe lab h59 Madison
Mascardi Louis lab r1299 Fillmore av
Mascarello Jos soft drinks 11 Pearl h do
Mascari Giuseppe gro 31 State h787 Prospect av
" Jos undtkr 73 Dante pl r186 Edward
" Lena clk r787 Prospect av
" Louis F undtkr Jos Mascari r186 Edward
" Lucy (wid Austin) h311 West av
" Mary (wid Jos) h186 Edward
" Mary clk r787 Prospect av
" Michl fruits h303 Jersey
" Nicola huckster h315 S Division
" Salvatore chauf h53 Spruce
Mascarille Carlo lab h14 Queen
Mascellino Edw lab r347 Abby
" Emil lab r347 Abby
" John lab h347 Abby
" Rudolph J carp h307 Vermont
Maschman Mary (wid Thos) r556 Ellicott
Mascia Anthony lab h162 N Ogden
" Jas lab h304 Germania
Masciotti Anthony appr r36 Myrtle
" Jos hlpr h36 Myrtle
" Michl tailor r36 Myrtle
Mascotti Steve barber h1 Trenton av
Maseio Carlo lab h249 Trenton av
Masella Aug lab h917 Smith
" Aug jr lab r917 Smith
" Florence lndrywkr r917 Smith
" John r917 Smith
" Mary lndrywkr r917 Smith
" Stella clk r917 Smith
Maser Cecilia E sten S J Holender r831 Northampton
" Fred wtchmn h831 Northampton
" Fred jr factory wkr r831 Northampton
" Saml jwlr h68 Pratt

PEHLMANN
Pehlmann Wm h20 10th
Peich Emma G tel opr Spaulding & Spaulding Inc r199 Triangle
Peiffer Jos J waiter r206 Madison
" Martin car repr h32 Davey
" Viola clk F W Woolworth Co 206 Madison
Peiker Adelaide slswmn J N Adam & Co r295 Northampton
" Eliz h295 Northampton
" Marie slswmn Wm Hengerer Co r295 Northampton
Peirce Rollin H (Peirce & Co) h114 Regent
" & Co (R H Peirce, W A Lewis) real est 114 Regent
Peirson Fred L slsmn h36 Whitney pl
Peisachoff Ellis jwlr h172 Dupont
Peisachow Benj T sec-treas Peisachow Jewelry Co r351 Lafayette av
" Jewelry Co Lasar Peisachow pres Benj T Peisachow sec-treas 369 Ellicott
" Lasar pres Peisachow Jewelry Co h351 Lafayette av
Peiter Mary W r3199 Main
Peitrzak Alex lab r796 Walden av
" Edw lab r796 Walden av
" John h796 Walden av
" Sophie boxmkr r796 Walden av
Peitz Burnard lab h12 Harp pl
Pejaski Edw h447 Gold
Pejka Anthony h31 Milburn
" Leon tiremkr h242 Woltz av
" Louis toolmkr r294 Mills
Pekarchik Demitrus carp h68 Schiller
Pekarik Ludwig mach h581 LaSalle av
Pekrul Rudolph mach h22 S Ryan
Peksa John carp r89 Clay
" Jos carp h89 Clay
" Leon lab r89 Clay
" Walter lab h273 Grote
Pelack Milton baker Conrad Stellar 80 Best
Pelander Carl E slsmn Austin-Hock Realty Co r457 Stockbridge av
Pelarmo Jos L carp r105 Eckhert
Pelarski Steph carp r31 Rommel
Pelarz Geo hlpr h60 Strauss
Pelc Henry chauf r57 Shepard
" Jacob h57 Shepard
" Jacob F chauf r57 Shepard
Pelcinski Frank butcher r48 Schmarbeck
Pelczynski Bronislaus lab r40 Kopernik
" Bronislaus slsmn h183 Weimar
" Frank H butcher h48 Schmarbeck
" Julia midwife 416 Willet h do
" Sophie clk r40 Kopernik
" Stanley blksmith h40 Kopernik
" Stanley slsmn h248 Person
" Stanley tester h81 Page
" Stella mach opr r81 Page
Pelegraggi Alex lab h433 S Division
Pelham Norman A repr Geo Oldham & Son h76 Inwood pl
Pelicci Attilio soft drinks 81 Virginia h327 Front av
" Whaldo lab h407 Front av
Pelkej Chas chauf h1672 Elmwood av
Pelka Jos hlpr h257 Briscoe av
Pell Edw chauf h132 Weyand
Pellegrew Jos lab r49 Front av
Pellegrine Anthony baker r40 Grape
" Frank h40 Grape
" Jos carp r40 Grape
" Peter slsmn r40 Grape
Pellegrini Albert P inspr r rear 380 Fargo av
" Jeremiah A cashr Frazier-Willson Inc r380 Fargo av
" John plstr h397 Elm
" Nora maid 92 Crestwood av
Pellegrino Angeline hlpr r75 Hudson
" Angeline student r51 Front av
" Anthony trucker r143 Prospect
" Chas butcher h75 Hudson
" Clara r85 Fargo av
" Cosimo detective h10 7th
" Domenico lab h16 Lakeview av
" Fannie slswmn The Kleinhans Co r85 Fargo av

PELLEGRINO
" Frank h322 Fargo av
" Frank restr 382 Front av r233 Eagle
" Jas caller h656 West av
" John chauf h468 Front av
" John clk h85 Fargo av
" John formn h315 W Delavan av
" Jos lab h1072 West av
" Josephine clk r85 Fargo av
" Maria (wid Jos) r238 Swan
" Michl r656 West av
" Peter chauf r85 Fargo av
" Pierre waiter h217 N Division
" Rosario lab h370 Trenton av
" Russell hlpr r75 Hudson
" Stella Mrs midwife h51 Front av
" Wm chauf r656 West av
Pellerin Aurore buyer h1004 Ellicott
Pellerite Angeline bkpr N Y Tea & Coffee Co r907 Niagara
" Anthony slsmn N Y Tea & Coffee Co h907 Niagara
" Bernard barber 1663 Hertel av h262 Trenton av
Pelletier Albert restr 172 Exchange r1681 Amherst
" Alice Y supvr W U Tel Co r1681 Amherst
" Delphine (wid Peter) h1681 Amherst
" Elmer E mach h128 Freund
" Harry checker h52 Selkirk
Pelletieri Michaelena (wid Paul) h40 Sidney
Pelletreau Jess photog The Buff Times r756 Humboldt pkway
" Wm r756 Humboldt pkway
Pellette Andrew H bkpr r109 Spaulding
" Earl J chauf h1, 164 Edson
" Ernest G ironwkr h109 Spaulding
" Mabel sten r1, 109 Spaulding
" Marie C clk Buff Security Co r109 Spaulding
" Spencer A slsmn Jos E Zent r160 Woodward av
Pelley Harry L steamftr h475 Dartmouth
Pellicci Asantha (wid Tovia) h327 Front av
" Louis lab r327 Front av
Pellien Clara slsldy Flint & Kent r517 William
" Earl W student r175 Fox
" Ed clk Iroquois Gas Corp h171 Whitfield av
" Frank A h22 Milford
" Fred clk Clawson & Wilson Co h128 Unger av
" Geo appr r128 Unger av
" Jos V formn h18 Elmer av
" Peter W h175 Fox
" Wm r1147 Abbott rd
Pelligrino Eva mach opr W C Davis Paper Box Co res North Collins N Y
" Jos clk Erie County Detective Agency r10 7th
" Sarah mach opr W C Davis Paper Box Co res North Collins N Y
Pellis Mark men's furngs 431 Michigan av h177 Cedar
Pelliteri Damiano lab h150 Front av
Pellman Anna r118 Wakefield av
" Benj clk r533 Elm
" Cath (wid Jos) h118 Wakefield av
" Dorothy H tchr So Pk H S res Hamburg N Y
" Edw H asst cashr N Y C R R h371 Richmond av
" Florence M bkpr R C Neal Co Inc r60 Butler av
" Henry C carp h156 French
" Ida (wid Chas) h60 Butler av
" Irving E student r60 Butler av
Pellnat Adolph lab h280 Walden av
Pellonaro Michele lab h402 7th
Pellonero Salvatore lab h rear 57 Hudson
" Teresa (wid Giuseppe) r rear 57 Hudson
Pelloth Anna (wid Geo) h383 N Ogden
" Arth driver r383 N Ogden
" Emma (wid Andrew) h93 Roebling av
" Emma r93 Roebling av
" Geo leather wkr r61 Kilhoffer
" John auto mech Edw H Baker Corp res Forks N Y
" John elec hlpr r93 Roebling av
" Michl J steamftr h2296 Bailey av
Pellow Jas C restr 70 Court h11½ Harvard pl
Pelo Sarah (wid Frank) h209 Grant

Cabinet | THE OFFICE TOILET SUPPLY CO | We Supply

TOSI
Tosi Jas stone ctr h19 Roma av
" Paul stone ctr h124 Roma av
Toskez Michl lab h271 Grote
" Michl mach hd r271 Grote
" Paul mach hd r271 Grote
Toskov Helen student r122 Park
" Iran tailor h122 Park
Toskus Jos lab r273 Grote
Tosolin Geo mgr r382 Franklin
Tossell Andrew fur ctr Irving M Rosenblat h70 Cheltenham dr
Tosti Philip lab h105 Hickory
Tot Nicholas lab r18 Rano
Tota John contr h858 Prospect av
" Walter eng h57 Manitoba
Totaro Carmelo barber 217 15th h215 do
" Carmelo billiards 143 Dante pl h400 Front av
" Emil r127 N Pearl
" Frank barber r83 Pennsylvania
" Jas lab h313 Trenton av
" Jos lab r383 Trenton av
" Nicola barber 83 Pennsylvania h do
" Salvatore lab h383 Trenton av
Toth Albert lab r65 Progressive av
" Andrew lab r87 Rano
" Anna sten r60 Layer av
" Arpad G body bldr h2407 Niagara
" Chas fnshr h149 Evelyn
" Frank carp h677 Jefferson
" Gabriel C mach h47 Peoria
" Ile lab h402 Hertel av
" John h446 Franklin
" John lab h60 Layer av
" Julius driver r65 Progressive av
" Julius restr h130 Philadelphia
" Julius soft drinks 227 Katharine h do
" Loretta C spinner r111 Henrietta av
" Louis appr Kittinger Co h29 La Force pl
" Louis lab h109 Clay
" Louis jr mach r109 Clay
" Louis lab h37 Philadelphia av
" Louis wirewkr h124 Military rd
" Mich coremkr r189 Military rd
" Paul unitizer Ford Motor Co res Pendleton N Y
" Peter lab h111 Henrietta av
" Rost (wid Jos) h65 Progressive av
" Steph crane opr h213 Grote
" Steph mach h189 Military rd
" Steph jr mach r189 Military rd
" Wm brklyr h80 Arthur
Tothill Bertha E r206 Lexington av
" Roswell P clk Penn R R r1056 Ellicott
Totino Calogero fruits h33 Peacock
Totning Erling carp r1, 85 Hayden
Toto Angelo lab h rear 215 Hudson
Totton Geo E millwright r184 Lockwood av
Totzke Aug tiremn Statler Garage r40 Hayden
Touchton Maris W h12, 623 Delaware av
Toughey Alice clk r236 Baynes
" John lab r75 Main
" Marguerite sec r236 Baynes
" Thos F r236 Baynes
" Thos F jr eng h236 Baynes
Toulmin Eliz dry gds 2191 Seneca r do
" John shoe repr r2191 Seneca
" Maurice E h46 Wohlers av
Toumey Saml E toolmkr r534 Woodland av
Toupin John L steward h142 Edna pl
Toupkin Louis pdlr h51 Butler av
" Louis jr slsmn r51 Butler av
" Wm slsmn r51 Butler av
Touraine Hotel John McF Howie pres-mgr 274 Delaware av
" Hotel Coffee Shop John McF Howie mgr 274 Delaware av
Touralchuk Eli lab r323 Spring
Tourbell Myron slsmn R M Cornwell r174 N Pearl
Touris Jas gro h799 7th
Tourist Garage (Thos J McCarriagher) 257 Delaware av
Tourists Hotel (Henry M Schrankel) 1615-21 Main
Tourjie Geo F police h616 N Division
Tournan Orieste chef r180 Franklin

TOURNAS
Tournas Geo clk Eagle Confectionery r322 W Ferry
Tourney Saml vulcanizer Eldridge Tire & Vulcanizing Works r534 Woodlawn av
Tourtillotte Geo elev opr Buff Athletic Club r391 Ellicott
Tourtlotte Harry A embalmer Johnson & Wilkins Co h79 Madison
Tourville Eug reprmn Atlas Steel Casting Co h2087 Niagara
" Eug E eng h2087 Niagara
" Frank J steamftr h373 Plymouth av
" Frieda r373 Plymouth av
" Grover E mstr mech h18 Progressive av
" Russell F musician r373 Plymouth av
" Wm J supt Atlas Steel Casting Co h175 Norwalk av
Tousey Lillis S bkpr Ed R Burley r463 Bird av
" Rue M broker Dewl Lapey & Co h463 Bird av
" Thos E h267 Saranac av
Tousley Forest J student r352 Hewitt
" Kenneth r352 Hewitt
" Millard H eng h352 Hewitt
Tout Arth J mstr mech h15 Arkansas
" Frank R formn h212 Stevenson
" Harold B clk r212 Stevenson
" Harry W inspr h315 Smith
" Harry W jr toolmkr r315 Smith

TOVEY ALF E, Printer and Publisher 1724 Niagara, Phone Bidwell 0362, h1726 Niagara

Tower Alton G cond h16 Maple
" Clarence E (C J Tower & Sons) res Niagara Falls N Y
" Clarence J (C J Tower & Sons) res Niagara Falls N Y
" C J & Sons (Clarence J, Duane L, Harold J, Clarence E) customs brokers 128 Dearborn
" Duane L (C J Tower & Sons) res Niagara Falls N Y
" Gertrude waitress r211 Waverly
" Harold J (C J Tower & Sons) res Niagara Falls N Y
" Lawrence chauf Blanchard Lumber & Mill Co res Forks N Y
" Milton mach h132 Box av
" Walter J carting h43 Beatrice av
" Willard O pres W O Tower Co Inc h282 Delaware rd

TOWER W O CO INC, Willard O Tower Pres, Charles A Clements V-Pres, John F McKenneth Sec-Treas, Surgical Instruments, Physicians, Hospital and Sick Room Supplies, Invalid Chairs, Trusses, Elastic Stockings, Abdominal Supports and Rubber Goods 218 Franklin, Phone Seneca 7740

Towers Chas A carrier PO h36 Decker
" Louise (wid Chas) r36 Decker
" Wm eng h19 Lemon
" Wm J cond r18, 935 W Ferry
Towes Geo W br mgr Cluett, Peabody & Co Inc h155 Livingston
Towhig Jos grinder r613 Grant
" Ned grinder r613 Grant
Towkich Paul carp h12 Collaton
Towle Arth F dept mgr E W Edwards & Son h118 Saranac
" Fred formn r42 Fargo av
" John M supt Buff Gen Electric Co h62 Russell av
Towler John mach h26 Orchard pl
" Thos L credit mgr R W Jones r26 Orchard
" Alfrieda (wid John) h564 Grant
Towlski Alex carp h128 Hamburgh
Towlson Bertram checker N Y C & St L R R res Hamburg N Y
" Earl S stockmn r45 Carl
" Kathryn M clk r45 Carl
" Leo chauf r39 Dewitt
" Ross A chauf h45 Carl
Town Clara H psychologist h547½ Franklin
" C Benton slsmn Harbison-Walker Refractories Co h1015 Kensington
" John lab Kensington Davis Corp res Fort Erie Ont
Towne Albert C repr Alltown Corp res Kenmore N Y
" Chas F slsmgr h314 Colvin

EDWARD F.

GROTE ST 1925

REID
" Mary A (wid Thos) r32 Birch pl
" Mary B (wid Albert) h61 Fillmore av
" Mary E h179 Dearborn
" Mary M smstrs r108 Ellicott
" Matilda ftr r170 E Utica
" Maude M sten Larkin Co r735 Ashland av
" Max metal wkr h180 Wohlers av
" May nurse r4, 104 Niagara
" McPhie slsmn h297 15th
" Michl formn Am Brass Co h43 Tennyson av
" Olivia B wid Robt H) h132 Hodge av
" Ora E r122 Coit
" Owen G mgr C D Kenny Co h490 Prospect av
" Patk J switchmn h761 Elk
" Pearl (wid John) r744 Glenwood av
" Perry carp r2299 Fillmore av
" Robt bus boy r7 Oakdale pl
" Robt lab h26 Lafayette av
" Robt mach h467 Woodlawn av
" Robt B rd eng Intl Harv Co of Am r33 W Utica
" Robt H asst supt h67 Hamlin rd
" Robt J artist Beuchat & O'Neil r830 Ellicott
" Ruby r451 Michigan av
" Sarah r75 Walnut
" Thos hlpr r378 Oak
" Thos restr 108 Exchange h51 Cambridge av
" Thos A acct r17 St John's pl
" Thos C electn h297 Crestwood av
" Thos F mach h46 Briggs av
" Thos M coremkr h830 Ellicott
" Thos J formn r50 Bristol
" T Elmo lab r425 William
" Virginia M asst Dr G L Hussong r25 Lisbon
" Wallace R sec-treas Empire Floor & Lbr Corp res Memphis Tenn
" Walter chauf r735 Ashland
" Walter H stmftr r456 Grant
" Walter T asst mgr Safety Bur Chamber of Com r48 Indian Church rd
" Weston W signalmn h642 Walden av
" Wm cond h96 Brinkman
" Wm h88 Hazelwood av
" Wm A stmftr h456 Grant
" Wm H (Iroquois Cafe) h247 W Utica
" Wm J carp h2 Alma av
" Wm J servicemn h126 Peabody
Reidel see also Readl Riedel and Riedl
" Aug h2, 72 Pomona
" John firemn h1628 Genesee
" Jos trucker r178 Military rd
" Rose waitress r146 Herman
Reidell Alice Mrs clk r13 Wheelock
" Andrew contr 242 Bissell h do
" Florence L embosser r242 Bissell av
" J Henry r69 Fordham dr
" Rose r242 Bissell av
" Ruth grad nurse r184 Laird av
Reiden Fred lab h65 Manitoba
" Geo student r65 Manitoba
Reidenburg Dolores bkpr r1073 Seneca
" John frt hndlr h1073 Seneca
Reider see also Reeder
" Geo r216 Oxford av
" Jos gro 277 Grote h do
" Jos jr mach hd r277 Grote
Reidhammer John firemn h172 N Parade av
" Jos firemn r613 Adams
" Margt slsldy Hens & Kelly Co r613 Adams
Reidinger Albert switchmn r2, 250 Virginia
" Jos mach opr r294 Hickory
" Wm eng h261 Cedar
Reidl Louis mach Penn R R h80 Milton
Reidle Reta nurse r1275 Delaware av
Reidling Emma M (wid Geo) r1807 Genesee
" Esther C dictaphone opr r1807 Genesee
" Russell A body bldr r1807 Genesee
Reidpath Chas D civ eng Derdenger Constr Co h 743 Amherst
" Chas W bkpr J Dold Pkg Co h202 Woodward av
" Elbert H const eng h37 Wilbury pl
" Kath (wid Alex) h95 Highland av
" Margt F r95 Highland av
" Nellie M (wid Walter L) h336 Parkdale av

REIDPATH ROBERT J, Architect and Engineer 904 Mutual Life Bldg, Phone Seneca 1615, h532 Potomac av, Phone Bidwell 0097 and Angola on the Lake, Phone Angola 13

Reidy see also Ready Reedy and Riedy
" Anna K opr Am Tel & Tel Co r41 St Stephens pl
" Anna L nurse Buffalo State Hospital
" Cath bkpr h rear 815 Glenwood av
" Edw clk h157 Geary
" Geo B civ eng r69 Kenefick av
" Jas mldr r793 West av
" Jas J clk h33 Kenefick av
" John J rodman Grade Crossing & Term Sta Com h41 Magnolia
" Jos reporter r492 Pearl
" Jos J inspr r584 Fulton
" Josephine M sec Alice Eggert r119 College
" Kath clk Mayor's Office r815 Glenwood av
" LaVerna V clk Buff Gen Electric Co r11 Brayton
" Margt G tchr h41 Magnolia
" Martin ins agt h28 Macamley
" Martin mldr r793 West av
" Mary (wid Maurice) h50 Red Jacket
" Mary (wid Patk) h61 Wilbury pl
" Mary G tchr P S r41 Magnolia
" Maude r18 Parkview av
" Patk h69 Kenefick av
" Patk J pilot h168 Alabama
" Ray D clk school census r151 E Tupper
" Rebecca (wid Edw) h11 Brayton
" Regina r69 Kenefick
" Wm J appr r50 Red Jacket
" Wm J formn r69 Kenefick
Reif Allan F (Peerless Engineering Service Co) h309 Commonwealth av
" Carl J firemn r711 Virginia
" Carrie F drsmkr r410 E Utica h do
" Chas A (Peerless Engineering Service Co) r 315 Larchmount rd
" Chas F artist r379 Woodward av
" Chas F gen supt h32 Linden pk
" Edw G carp r101 ft Ontario
" Geo J eng r230 Thornton av
" Harold bkpr h244 Kehr
" Henry janitor h257 Greene
" Henry G tailor h117 Grape
" John C ctr h856 Glenwood av
" John D eng h2 Thornton av
" John M metalwkr h711 Virginia
" Jos lab h1750 Bailey av
" Kath C tchr Lewis J Bennett High Sch r32 Linden pk
" Magdalena dom r401 Woodward av
" Norman G bkpr Buff Trust Co r856 Glenwood av
" Philip G real est 387 Wyoming av h do
" Wilbert C meats 4 Elk St Mkt h51 Landin
Reifel Albert A pntr h375 Johnson
" Carl W clk r100 Gallatin av
" Edna M inspr r100 Gallatin av
" Emma waitress r155 E Tupper
" Minnie (wid Wm A) h100 Gallatin av
Reifeld Fred tmstr h205 Stanton
" Gertrude attndt r205 Stanton
Reiff Edna S r668 Tacoma av
Reiford Chas E crane opr r464 Hickory
" Clara Mrs r464 Hickory
Reifsnider Harold B reprmn h170 14th
Reifsteck Albert auto mech r933 Glenwood av
" Chas J tmkpr h641 Sherman
" Eliz sten r933 Glenwood av
" Fred buyer h25 Lansdale pl
" Geo H mach r641 Sherman
" Philip lab h933 Glenwood av
Reiger Edw meat ctr r419 Johnson
Riehs Aug decorator r43 Lester
" John A cond h179 Royal av
Reil see also Riehl and Riel
" Anna (wid John) r38 Rawlins
" Anna smstrs r391 Delaware av
" Anna sten r209 Commonwealth av
" Cath B (wid John T) h542 Glenwood av
" Mary B tchr P S r232 Strauss
" Michl r232 Strauss
" Michl F clk P O h832 Northland av

GROTE ST 1925

ANDREWS
" John E mach h193 Riverside av
" John M drugs 153 Northland av h18 Lyth
" Jos clk Nicholas Andrews r81 Geary
" Jos electn r912 Prospect av
" Jos mach hd Niagara Mach & Tool Wks r 1128 Broadway
" Josephine E sten Buff Soc Natural Science r 93 Baynes
" Josiah vulcanizing 2258 Seneca h2, 18 Kamper
" June B h25 Frontenac av
" Kate Mrs h2, 5 Allen
" Kenneth R slsmn r188 Merrimac
" Laura M private sec Robertson C E Co r356 Hampshire
" Leroy S formn Pratt & Letchworth Co r209 Crestwood av
" Lotta D bkpr Richardson's h407, 186 W Chippewa
" Lottie D bkpr h186 W Chippewa
" Martha printer r486 Fargo av
" Martha J (wid Clarence E) h140 Anderson pl
" Mat type setter r24 Cypress
" Mildred pkr r238 Watson
" Millard tester h63 Earl pl
" Nicholas garage 324 Seneca h81 Geary
" Nellie L (wid John L) clk h26 West av
" Nellie M (wid Geo) h198 Lafayette av
" Olive clk r48 Hillery av
" Peter hlpr r190 Cedar
" Reginald J slsmn r188 Merrimac
" Roy M drftsmn h4 Flower
" Royal P mach h188 Merrimac
" Ruth E sten Federal Reserve Bk r126 Loring av
" Sebastian chauf r1658 Amherst
" Sue confr 600 Clinton h do
" Thelma M clk r198 Lafayette av
" Theo contr r45 W Northrup pl
" Thos layer out Bos-Hatten S I & P Wks Inc r26 Berwin
" Thos pntr r1, 152 Good av
" Walter G pres Bearium Bearings Inc h138 Bryant
" Wellington clk Atterbury Motor Car Co r140 Anderson pl
" Wm chauf r28 Milnor
" Wm lab h204 William
" Wm slsmn r31 Harlow pl
" Wm tinsmith h134 Benzinger
" Wm G roller h87 Newfield
" Wm G wtchmn Great Lakes Pressed Steel Corp r289 Walnut
" Wm J mech Henry Williams r303 Oak
" Wm R supt h356 Hampshire
Andriacci Anthony D sign writer h145 O'Connell av
Andriaccio Andrew uphol r388 N Oak
" Anthony lab r257 Pennsylvania
" Antonio lab h rear 408 Swan
" Don J mgr h1, 346 Fargo av
" Frank chauf r225 Plymouth av
" Jas tiremkr r225 Plymouth av
" Jos barber F H Riforgito r607 Michigan av
" Jos elev opr Elliott Sq Co r170 Lardner av
" Leonard dispatcher h42 Plymouth av
" Mary hlpr r279 Oak
" Nicholas truck driver Electric Supply & Equipment Co r279 Oak
" Philomena (wid Michl) h225 Plymouth av
" Rose (wid Frank) h rear 279 Oak
Andrich Benj clk r994 Michigan av
" Robt P body mkr h699 Grant
Andritz Fred J sheet metal wkr 77 Dorris av h do
Andritzky Louis music tchr 33 Warring av h do
Andrle Alma E tchr r445 Humboldt pkwy
" Aloysius P sec-treas Otto F Andrie Stained Glass & Art Institute Inc h445 Humboldt pkwy
" Amand F slsmn r232 Wellington rd
" Frances E tchr P S r372 Humboldt pkwy
" Mercita C tchr P S r232 Wellington rd
" Otto F pres Otto F Andrie Stained Glass & Art Institute Inc h232 Wellington rd

ANDRLE
" Otto F Stained Glass & Art Institute Inc Otto F Andrle pres Aloysius P Andrle sec-treas 35-39 E Huron
Androfski Stephen lab h33 Grove
Andronicho Josephine tailoress Cohn Himmell Co r180 Front av
Andronico Rosario baker h180 Front av
" Thos gro 179 Front av h197 do
Andros Jas confr 349 Pearl h360 do
Androza Andrew checker h117 Barnard
" John lab h117 Barnard
Andruczak Agnes C slswn r86 Stewart av
" Alois auto mech r86 Stewart av
" Walter student r86 Stewart av
" Walter J meats 449 Doat h86 Stewart av
Andrus Clayton G ydmstr N Y C R R h36 Bloomfield av
" Dorothy sten Sowers Mfg Co r199 W Ferry
" Frank B Mrs h199 W Ferry
" Geo W h52 Ardmore pl
" Helen slswn Wiesseman & Eiss Co Inc r49 Harmonia
" Helen B tchr r52 Ardmore pl
" Howard H attndt Buffalo State Hosp
" John H eng h298 May
" Leo R tchr P S res N Evans N Y
" Margt J clk r52 Ardmore pl
" T lndrywkr Q D W Lndry h49 Harmonia
Andruschat Frank A formn h493 Berkshire av
Andruss Malcom P maj in chg U S Army Recruiting Sta hD1, 197 North
Andruszhiewicz Regina mach opr r16 Lyman
" Stanislaus carp h16 Lyman
" Stanislaus jr meat ctr r16 Lyman
Andryka Andrew (Sadja & Andryka) h1269 Genesee
Andrysiak Michl lab r309 Lovejoy
Andryskowski Andrew lab Peter A Dziennik r 159 Barnard
" Matthew solderer Buff Fire Appliance Corp r 309 Sweet av
" Victor buffer Buff Fire Appliance Corp r309 Sweet av
Andrzejak Clara asst formn r100 Reed
" Hedwig (wid Michl) h100 Reed
" Jos lab r278 Grate
" Pauline Mrs 355 Bristol
" Stanley lab r100 Reed
" Vincent core mkr h278 Grote
Andrzejczak John electn 36 Gittere
" Michl soft drinks 1122 Sycamore h do
Andrzejewicz Ignatius lab h36 C
" Lawrence lab h174 Metcalfe
Andrzejewski Adam lab h33 Gittere
" Adam lab h1043 Smith
" Agnes (wid Valentine) r133 Cable
" Agnes h111 Ashley
" Agnes factory wkr r116 Playter
" Anna tailor r70 Beck
" Anthony h165 Playter
" Anthony dipper h1186 Broadway
" Anthony mgr h1128 Broadway
" Antonia trimmer Republic Metalware Co r73 Ludwig av
" Bernard lab r70 Beck
" Casimer auto repr r103 Metcalfe
" Casimir inspr Penn R R h215 Bernard
" Casimir S mach hd Republic Metalware Co r 111 Ashley
" Cath h93 Brinkman
" Clara phone opr r354 Bristol
" Clara tailoress r374 Sweet av
" Edmund A clk D L & W R R Co fgt house res Sloan N Y
" Edw hlpr r354 Bristol
" Eleanor A bkpr Buff Telegram Corp r535 Fillmore av
" Emily (wid Stanislaus) h29 Ashley
" Florence r354 Bristol
" Francis r1043 Smith
" Frank lab h15 Townsend
" Frank mach h68 Swinburne
" Frank mens furngs 535 Fillmore av h do
" John carp r374 Sweet av
" John lab h70 Beck
" John lab h1043 Smith

1055 Seneca., Tel. Jefferson 3061 wood in Buffalo Yards

RENNIE
Rennie Alf W mtrmn h257 High
" Cath (wid Anthony) r2, 78 Woodside av
" Cath maid r531 Franklin
" Geo E carrier P O h95 Hill
" Geo J mach h156 Fordham dr
" Harold B pntr r301 Masten av
" Jos H enameler h15 Hawley
" Mary Mrs clnr r1 Pearl pl
" Robt M rigger h22 Dart
" Saml sign pntr h294 Potter's Corners rd
" Wm phys 272 Ontario h do
Renning Chas A bkpr h1141 West av
" Chas W formn h264 Breckenridge
" Elbridge A clk r435 Dewitt
" Ellsworth L slsmn r357 Parkdale av
" Elmer r1141 West av
" Frank J pipeftr r15 Hawley
" Henry carp h220 Guilford
" Louis H tinsmith h357 Parkdale av
" Rudolf H lab h83 Newman pl
Renninger Edw slsmn Riverside av
" Mae supvr Protestant Home for Unprotected Children r591 Niagara
Reno Anthony lab h9 Perkins pl
" Chas lab r345 Baraga
" John E lab h69 Cayuga
" Lillian M tailoress r69 Cayuga
Renouf Geo J lab h41 Florida
Renoun Pictures Inc Jos Miller br mgr 505 Pearl
Renowden Edna sten Hubbs & Howe Co r1, 1339 Abbott rd
" Gladys phone opr r1, 1339 Abbott rd
" Helen clk r1, 1339 Abbott rd
" Jos E police h1, 1339 Abbott rd
" Morley clk Jubilee Spring Water Co r147 Niagara
" Wm city firemn h130 Imson
Rensch Chas R carp r27 Cambridge av
" Chas W pkr h27 Cambridge av
" Charlotte (wid Alf) r133 Claremont av
" Ethel M clk r27 Cambridge av
" Geo H r54 Vernon pl
" Norman W printer r27 Cambridge av
Reshaw Fred M traffic commr Buff Chamber of Commerce h99 Highland av
Rensis John A (Sweetland & Rensis) res Snyder N Y
Rensker Ernestine slsldy r306 High
Renski Stanley lab h278 Grote
Renson Louis baker h17 Durham av
Rente Edna M r114 Morris av
" Harry W slsmn Valley Elec Refrigeration 639 Forest av

RENTE HENRY J, Director Boiler Mfr American Radiator Co, h114 Morris av, Phone Crescent 4945-W

" H J Rex h639 Forest av
Rentfleish Jos sealer r39 Clark
" Julia (wid Anthony) h137 Detroit
" Leon h96 St Louis av
" Rose clk r137 Detroit
" Stainslawa glass ctr r137 Detroit
Renton Adam wtchmn h234 Saranac av
" Clifford mldr h536 Winslow av
" John R h234 Saranac av
" Myrtle hairdrsr M Park Thrall h536 Winslow av
Rentsch Jacob meats 16 Triangle h do
" Rose (wid Jacob) h45 Bardol
Rentschler Christian carp h45 Leslie
" Frank J v-pres Farrar & Trefts Inc h547 Highgate av
Rentz Edna P r1843 Hertel av
" Edw S bakery 3124 Main h1843 Hertel av
" Geo H baker r1843 Hertel av
Renulife Violet Ray Sales Co Frank M McFarland mgr 47 W Huron
Renwick Arth W chf clk L V R R h71 Sterling av
" Clair J mgr Westmoreland-Youghiogheny Coal res Orchard Pk N Y
" Frances r24 Rhode Island
" Miriam E bkpr Schoellkopf, Hutton & Pomeroy r71 Sterling av
" Ralph C clk h199 Parkdale av
" Theresa h36 Lafayette av
" Walter driver h129 Loepere

RENZ
Renz Anselm J tailor 318 Broadway h do
" Barbara (wid Geo) h112 Grote
" Carl h300 Elk
" Farber (wid Geo) h112 Grote
" Fredk h568 E North
" Fredk mach h425 Hopkins
" Fredk jr auto mech r568 E North
" Irene Z clk r318 Broadway
" Jas mach r425 Hopkins
" John inspr r425 Hopkins
" Martin clk r425 Hopkins
" Matilda r112 Grote
" Peter J clk J N Adam & Co r164 W Utica
Renzi Amelia mach opr r47 Davey
" Andrew lab r718 Hopkins
" Luke pile driver r718 Hopkins
" Philip lab h718 Hopkins
" Valentine lab r47 Davey
Renzoni John cigarmfr 343 Seneca h do
" Josephine (East Delavan Dry Goods Co) h104 Weber
" Lawrence pntr h8, 121 Virginia
Reo-Ladd Motor Corp Walter M Ladd pres Geo N VanVolkenberg asst treas 1120 Main
Repalla Leon hlpr r4 Berlin
Repec Frank lab h8 Minton
" Frank jr electn r8 Minton
Repeta Andrew mech r69 Oneida
" Stephania (wid Walter) h62 Person
Repka Benj W driver r111 Herkimer
" Chas W tmstr h111 Herkimer
" Chas W jr tmstr h250 W Ferry
" Fredk W driver r111 Herkimer
" Wm lab h75 Albany
Repke Anna waitress Buff City Hosp
" Gustave E drftsmn h85 Stewart av
Repko Louis lab r1637 Clinton
Repman Canat mech r217 Bristol
" Earl mech r217 Bristol
" Emily clk r206 Shumway
" Henry eng h217 Bristol
" John chauf h872 Eagle
" Louis pntr h206 Shumway
" Olive clk r217 Bristol
Repmann John formn h173 East
" Jos pkr r173 East
" Bertha L bkpr r311 Mulberry
Repp Andrew poultry rear 721 Sherman h do
" Carl C candymkr h294 Herkimer
" Chester prsmn h311 Mulberry
" Chester G clk r311 Mulberry
" Edwin slsmn r311 Mulberrry
" Elmer chauf r311 Mulberry
" Elmer A mach h113 Villa av
" Florence J tchr P S r65 Florence
" Fredk W formn h826 Woodlawn av
" Geo sec Erie Savings & Loan Assn h72 University av
" Geo D prsmn h357 Wyoming av
" Godfried lab h14 Shumway
" Henry pkr h54 Dodge
" Henry C uphol r32 Stevens av
" Laura C h311 Mulberry
" Louis J slsmn Queen City Material Co h32 Stevens av
" Roscoe C slsmn Fidelity Trust Co h107 Southampton
" Stanley A slsmn Harry G Conger h1103 Hertel av
" Theo F gro 326 W Delavan av h do
" Wm M mgr Fred Butterfield & Co Inc r311 Mulberry
Reppenhagen Allen M ruffer r72 Strathmore av
" Edw bkpr Hanna Furnace Co r538 E Utica
" Frank A printers rollers 339 N Oak h225 Wellington rd
" Frank A jr rollermkr h240 Wellington rd
" Marie E clk r225 Wellington rd
" Martin A carrier P O h538 E Utica
" Thos J formn h72 Strathmore av
Repsch Adam r26 Wohlers av
Repschlager Aug J mach h765 Humboldt pkwy
" Evelyn clk r763 Sycamore
" Fredericka (wid Fredk) h285 Winslow av
" Herbert chauf r763 Sycamore
" John W milk dlr h763 Sycamore
Repsher Edw carp h822 Niagara

Books, School Supplies, Kindergarten Materials 222 Delaware Av.

STYPA
" Steph pntr h105 Titus av
" Sylvester pntr h83 Milburn
" Veronica mach opr r59 Krupp
" Walter mach opr r21 Hilton
Stypak Stanley pntr h28 Newton
Stypczynski Chester tailor r415 Sweet av
" Frank tailor h19 St Louis av
" Jacob h222 Townsend
" John mach h187 Guilford
" John K ship clk A Szelagowski & Son h149 Mohr
" Julius car repr h415 Sweet av
" Leonard garage 1300 Broadway h58 Sobieski
Stypinski Kath (wid Andrew) h184 Detroit
" Mathew clk r184 Detroit
" Max mailer Niagara Box Co r184 Detroit
" Wajuich r184 Detroit
Styppa Anna lab r196 Miller
" John h196 Miller
Stypski Walter lab r28 Montgomery
Stythe M Sue clk Hotel Statler r4, 201 W Huron
Suarez John lab r32 Dyer
" Jos G lab r164 E North
Suber John H janitor r128 Spruce
Subke Arth maintenancemn Bureau of Water h57 Pauline
" Chas r57 Pauline
" Otto G brklyr h97 Victoria av
Sucato Jos trucker Erie R R r395 Swan
Suchala Eleanor (wid Michl) h129 St Louis av
" Frank lab h24 Warren av
" Frank musician 129 St Louis av r do
" Helen hlpr English Woolen Mills r129 St Louis av
" Victoria phone opr r129 St Louis av
Suchan Chas A v-pres Russell Printing Co Inc h40 Lang av
" Frank welder h55 Clare
" Frank J ins adjuster h411 Hickory
" John F formn Schoellkopf & Co Inc h106 Humason av
" Louis clk Sterns Electric Equipment Co h146 Hamburg
" Louis mach r55 Clare
" Mary mattress mkr Hard Mfg Co r12 Austin
" Roman lab h967 Seneca
" Steph formn h rear 146 Hamburgh
Sucharski Bartholomew mldr h77 Kail
" Eleanor factory wkr r77 Kail
" Ignatius mach opr h121 Metcalfe
" Jos carp r121 Metcalfe
" Jos soft drinks 740 Hertel av h do
" Stella r121 Metcalfe
" Walter mach opr r121 Metcalfe
Suchecki Adam coremkr h171 Grote
Sucher Ledra H slsmgr Heywood-Wakefield Co res North Collins N Y
Suchinsky Hyman meats 42 Peckham h do
" Isidore cap mkr Buff Natl Cap Co r42 Peckham
" Ralph clk Hyman Suchinsky r42 Peckham
Suchman Bros (Wm H and Saml) gros 405 Broadway
" Harry pdlr r257 Hickory
" Saml (Suchman Bros) h263 Watson
" Wm H (Suchman Bros) h298 Walden av
Suchocki Anthony mach hd h214 Detroit
" Benj J electn N Y Tel Co h2110 Clinton
" Casimira clk r1882 Clinton
" Chester clk r1882 Clinton
" Frank M contr 1882 Clinton h do
" Frank M jr carp r1882 Clinton
" Stanley lab r262 Detroit
" Steph J ins h46 Wheelock
Suchodolski Stanislaus belt mkr h79 Koons av
Suchorabowski Michl mach hd r253 Grote
Suchta Francis coremkr r146 Bush
Suck Eliz (wid Jacob) h94 Gorton
" Jacob appr r94 Gorton
" Juliana mattress mkr Hard Mfg Co r94 Gorton
" Steph tinsmith Niagara h140 Roesch av
Suckow Carrie Mrs fnshr John Miller Cap Co Inc r760 Michigan av
" Christopher oiler r70 Thornton av
" Harvey florist 747 Genesee h do
" Herbert F mgr h146 Pomona pl
" Lydia C slswn M J Leo Inc r760 Michigan av
" Otto C driver h1, 61 Armin pl

SUDAN
Sudan Clarence polisher r301 Pennsylvania
Sudek Frank caller N Y C & St L R R r914 Smith
Sudol Stanley hlpr r56 Military rd
Sudrow Alf W bkpr h163 Butler av
" Chas auto pntr 1099 Genesee h do
" Emma (wid Wm) h83 Deerfield av
" Kate Mrs h915 Niagara
" Walter r915 Niagara
" Wm J cashr Buff Structural Steel Co r83 Deerfield av
Sudy John lab h278 Grote
Sudyn Peter lab h111 Bushnell av
Sudzik John lab h62 Wilson
Sudzinski Martin hostler Penn R R h16 Kent
Suedmeyer Adelbert roofer Elaborated Roofing Co r525 High
" Louis Rev pastor St James Evan Ch h526 High
" Louis jr bellmn Hotel Lenox r526 High
Suess Albert soft drinks 430 E Ferry h79 Butler av
" Chas mason r199 Greene
" Chas C formn r21 Peoria
" Chas E buyer J N Adam & Co h8 Lemon
" Chas O mach h57 Phyllis av
" Chas W pres Chas W Suess Inc h176 W Delavan av
" Chas W Inc Chas W Suess pres W Raymond Hughes sec Edwin B Vollmer treas pntrs 480 Elmwood av
" Eliz paper wkr Springfels Mfg Co r87 Bennett
" Eliz C student r176 W Delavan av
" Ida N (wid Conrad) h21 Peoria
" Jeannette G tchr Masten Park H S r141 Loring av
" Jennie A (wid Frank C) h141 Loring av
" John C formn h21 Peoria
" Madeline r87 Bennett
" Margt r87 Bennett
" Merrill clk Mut Parts Corp h256 Grape
" Michl D pntr Chas W Suess Inc h79 Butler
" Valentine h199 Greene
Suey Sang Lung Co oriental gds 473 Michigan av
Suffoletta Donato lab r363 S Division
" Sebastian lab r363 S Division
Suffoletto Domenico lab h83 Pine
Sugarman Abr pharm r431 Hickory
" Anna nurse r311 Madison
" David carp h311 Madison
" Elias chauf r311 Madison
" Harry slsmn r91 Walnut
" Hyman gro 563 Broadway h do
" Isidore (Wax & Sugarman) h593 Linwood av
" Jacob com mer h299 Commonwealth av
" John (M & S Produce Co) h299 Commonwealth av
" Lillian D bkpr Saml Sugarman r431 Hickory
" Louis asst mgr Peoples Store r555 Main
" Marion (wid Morris) h91 Walnut
" Mary clk Saml Sugarman r431 Hickory
" Max junk dlr r249 Monroe
" Saml com mer 167 Scott h431 Hickory
" Saml trucking h431 Hickory
" Sonya hlpr r563 Broadway
Sugden Betty sten J J M Transfer r277 West av
Sugg Albert J electn h2409 Seneca
" Alois lab h349 Sherman
" Arth formn h222 Ross av
" Benj barber r349 Sherman
" Clarence inspr h432 East
" Edw J electn Wardell-Thurston Electric Co h 292 May
" Frank M tmstr h1135 E Ferry
" Geo r48 Heussy av
" Geo wtchmn h343 Crestwood av
" Geo W electn h48 Heussy av
" Helen beauty parlor 2612 Bailey av r48 Darthmouth av
" Henry porter h257 Eagle
" Jacob (Niagara Welding Co) h352 Niagara
" John electn h74 Alexander pl
" John J electn h183 Krettner
" Jos mach h509 Wyoming av
" Jos soft drinks 1298 Bailey av h do
" Jos S 2d hd furn 337 Swan h do
" Kathryn C clk W U Tel Co h94 Trowbridge
" Leo h209 Stevens av

59th YEAR—THINGS TO WEAR and THINGS FOR TH

CONSULT THE

BANACH
" Rose clk r86 Fillmore av
" Sophie tailoress r56 A
" Stanislaus lab r86 Fillmore av
Banana Sales Corp John M Larsen dist mgr 61 E Market
Banas Adam (Roche & Banos Elec Co) h856 Fillmore av
" Albert lab r33 N Central av
" Albert student r712 Smith
" Andrew clnr h336 Weimar
" Antoinette r712 Smith
" Elbert mldr h20 Tuxedo pl
" Felix G soft drinks 821 Clinton h do
" Frank mach r32 Marion av
" Helen clk r712 Smith
" John inspr h303 Koons av
" John mldr h65 Germain
" Jos barber r290 Fenton
" Jos hlpr r336 Weimar
" Lawrence lab h140 Sears
" Nicholas carp h19 Loepere
" Peter lab h336 Weimar
" Rose Mrs soft drinks 712 Smith h do
" Rose r712 Smith
" Steph butcher r51 Cornelia
" Thos soft drinks 295 Grote h do
" Victoria (wid John) h32 Marion av
" Wm mach h51 Cornelia
Banasiak Felix lab h369 Elk
Banasiewski Stanley lab h164 Parrish
Banasik Stanley electn h673 Amherst
Banaski Steph lab h168 Chadduck
" Steph jr tire bldr r168 Chadduck
" Susan hlpr r168 Chadduck
Banaszak Alex mldr h238 Sobieski
" Andrew lab h77 Reed
" Antony lab h14 Page
" Anthony metalwkr h87 Sumner pl
" Casimir agt Prud Ins Co h163 Rother av
" Casimir mach opr r177 Metcalfe
" Casimir metalwkr h43 Kopernik
" Casimira mach opr r62 Young
" Chester tinsmith h46 Lathrop
" Felix baker h230 Woltz av
" Felix baker r202 Person
" Frank chainmn r166 Howell
" Frank lab h177 Metcalfe
" Henry mach opr r177 Metcalfe
" John auto tops mfr 46 Brighton av h472 Fillmore av
" John E paints 1262 Sycamore h do
" Jos pntr r62 Young av
" Lawrence firemn h166 Howell
" Martha hlpr r77 Reed
" Martin r39 Oberlin
" Mary mach opr r39 Oberlin
" Michl lab h62 Young
" Michl tmstr h42 Beck
" Regina mach opr r62 Young
" Rose mach opr r39 Oberlin
" Salomea clk r46 Lathrop
" Stanley electn h673 Amherst
" Stanley lab r261 Person
" Stanley F uphol Buffalo No-Tuft Mattress Co h59 Rother la
" Steph chauf r77 Reed
" Steph lab r39 Oberlin
" Theresa smstrs r177 Metcalfe
Banaszynski Stanley locksmith h973 Fillmore av
Banat Frank mldr h26 Gorski
" Helen clk r46 Gorski
" Walter pntr h46 Gorski
Banazak Stanley drftsmn h295 Box av
Banberg J Adam (Banberg Bros) h467 High
BANCHETTI GIOVANNI, Steamship Agent, Bookings for All Parts of the World 11½ W Seneca, Phone Seneca 3068
Banck Frank mach h24 Grey
Bancroft Howard F slsmn Regina Corp h247 Virginia
" Llewellyn plstr r50 Durham av
" Millicent manicure The Buffalo Club r1035 Jefferson av
Bandel Caroline (wid Otto) h158 Peckham
" Frank lab r158 Peckham

BANDELIAN
Bandelian Max rug mfr 226 Lexington av and 664 Main h31 South Putnam
Bander Jean J slswn Morrison's Inc r192 Walnut
Banderski Frank baker h14 C
Bandi Bessie lndrywkr r152 Erie
" Giovanna (wid Giuseppe) r173 7th
Banditson Harry agt Metropolitan Life Ins Co h14 Rugby rd
" Louis h1080 Elmwood av
" Ray sten Millard Fillmore Hosp r1080 Elmwood av
Bandle Frank clk J N Adam & Co r158 Peckham
" Geo electn h14 Hollister
" Geo J electn h286 Dearborn
" Henry G electn r14 Hollister
" Marion clk John Ebberts Shoe Co r14 Hollister
" Michl clk r14 Hollister
" Mildred bkpr Sale Litho Co r14 Hollister
" Steph eng h163 Royal av
Bandlow Mabel sten r156 Mariner
" Minnie Mrs clk r156 Mariner
Bando J lndrywkr Q D W Lndry h89 Efner
" Sam clk The Mohican Co r175 Front av
Banduhn Florence P sten r102 Colorado
" Lillian student r41 Kehr
" Minnie drsmkr 41 Kehr h do
" Wm cabtmkr h41 Kehr
Bandura Steph capt Hotel Statler 76 Gladstone
" Steph waiter h106 Virginia
Bandurski Stanley mach hd h37 Howell
Bane Louis K garage 414 W Ferry h400 Vermont
Baner Elbert C electn h119 17th
Banewicski Anna factorywkr r234 Hamburgh
Banewicz John lab h234 Hamburgh
Baney Paul supt Crystal Ice & Storage Co r126 Strauss
Banfield Mildred H nurse r161 Ashland av
Banford Winifred R sten Stow Lmbr & Coal Co r179 St James pl
Bangasser Amanda E mlnr r672 Elm
" Emma Mrs h136 N Parade av
" Harvey L asmblr h20 Ferguson av
" Lillian beauty parlor 183 Kingsley h do
" Mary Mrs drsmkr 20 Ferguson av h do
" Sarah (wid Wm) h565 Sycamore
" Thos bill poster h109 Gorton
Bangel Chester N printer h27 Salem
" Edw C electn h25 Oakhurst av
" Harry C formn h28 Millicent av
Bangert Clarence h33 Woodette pl
" Frank lensmkr r110 West av
BANGERT GEORGE H, Asst Cashier Peoples Bank of Buffalo, h26 Jewett Parkway, Phone Crescent 3757-R
" Louise E hairdrsr 722 Main r110 West av
" Louise I tchr P S res Watertown N Y
Bangier Stanley boilermkr r88 Grimes
Bangol Wm clk r1111 Tonawanda
Bangosser Emma M sten Famous Players Lasky Corp r109 Gorton
Bangou Aug lab r121 Oak
" Jas hlpr r405 Oak
" John (Mokaricas & Bangou) h121 Oak
Bangs Chas R sec Hall & Sons Inc res New York City
Banhaf Arth C clk r342 Fox
Banhalzl Andrew barber 353 Broadway h202 Keystone
" Andrew jr barber 627 Walden av h52 Berwyn av
Banikowski Kajetan mach h270 Loepere
Bank Fred h14 Bridgeman
BANK OF BUFFALO BRANCH, MARINE TRUST COMPANY OF BUFFALO, Ralph Croy V-Pres, Main and North Division, Phone Seneca 3987 (See front cover and page 97)
BANK OF WILLIAMSVILLE, E H Hutchinson Chairman of Board, H G Britting Pres, James Chalmers Jr V-Pres, J H Baker V-Pres, J Nelson Grove Asst Cashr, 5554 Main St, Williamsville, N Y, Phone Williamsville 180
Banka Jos boilermkr h14 Gittere
Bankard Frank W slsmn J J Siegrist & Co h112 17th

DUN BUILDING INSURORS 110 PEARL STREET

DU BOIS
" Leon r28 Hillside av
" Louis asmblr h402 Koons av
" Margt E phone opr N Y Tel Co r236 Abbott rd
" Mary lndrs h230 Clarke
" Nathaniel mach h236 Abbott rd
" Nathaniel jr lab r236 Abbott rd
" Stanley asmblr r134 Sweet av
" Wm mldr h81 May
" Wm plstr Buff State Hosp
Dubrak Ernest slsmn h31 Oberlin
Dubrivalle Giovanni lab h45 Carolina
Dubuque Edwin D millwright h46 Winter
" Jos waiter r3, 200 Niagara
Duby Louise Mrs restr 6 Elk h ft Michigan av
" Stanley ruler r58 Day's pk
Ducak Anthony clk h398 Massachusetts av
Ducat Michl coremkr h66 Ivy
Ducato Marion h2038 Fillmore av
" Otto lab h32 Maiden Lane
Duccy Mary L r4, 348 Franklin
Ducth Cath Mrs slswmn F Erion & Co Inc r108 Ruhland
Duch Frances (wid Valentine) h91 Beck
" Henry F msngr r701 Riley
" Lottie mach opr r91 Beck
" Mary smstrs r91 Beck
" Michl lab h26 Joslyn pl
" Oscar J mgr Palace Cloak Co Inc h41 Lafayette av
" Stanley soft drinks 1232 Sycamore h do
" Susan smstrs r701 Riley
" Wladyslawa slswn r91 Beck
" Wm lab h108 Ruhland av
Duchanski Mary (wid Felix) h180 Stanislaus
" Michl lab r180 Stanislaus
" Stanley clk Board of Elections r180 Stanislaus
" Valentine hlpr r180 Stanislaus
" Walter clk Fred Erion & Co Inc r180 Stanislaus
DuCharme Abert C carp h422 Pearl
" J Edw eng h45 Carlyle av
Duchene Albert E stockkpr Hens & Kelly Co r147 Winslow av
" Cornelia pkr h801 Elm
" Edw A mach h49 Parkridge av
" Eug L detective h388 Winslow av
" Eugenia pkr r801 Elm
" Herbert F carrier P O h184 Hazelwood av
" Jos soft drinks 206 Allen r125 Glenwood av
" Julia cashr Atterbury Motor Car Co r388 Winslow av
" Noel F r184 Hamlin rd
Duchmann Chas supt Memorial Hospital h37 Fillmore av
" Geo blksmith h29 Fillmore av
" Geo F woodwkr h160 Box av
" Gertrude sten Botsford Mitchell & Albro r29 Fillmore av
" Harold clk Brown, Ely & Richards r37 Fillmore av
" Harry formn Buff Body Corp r886 Seneca
" Jacob delcatessen 598 South park h do
" Laura M smstrs r29 Fillmore av
" Margt sten r598 South park av
Duchow Paul decorator h84 Alexander pl
Duchscherer Chas F contrg eng R S McMannus Steel Constr Co res Kenmore, N Y
" Clarence C phys 247 Forest av h do
" Fredk P clk Alling & Cory Co r160 Hamilton
" Geo mgr Duplex Heating System h60 Brantford pl
" Henry G blksmith h567 Military rd
" John r280 East
" Philip h17 Oak Grove av
Ducker Agnes (wid Henry E) r30 Buffam
" Chas eng h43 Mendola av
Duckett Albert lab h200 Genesee
" Rachel h41 William
Duckworth Marcia Comdt supt Salvation Army Rescue Home and Hospital r69 Cottage
Duclo David F mech h180 Hampshire
" Florence G phone opr Pratt & Letchworth Co r180 Hampshire
" Mary L r180 Hampshire

DUCLON
Duclon Gladys clk Flint & Kent r365 Potomac av
" Rose (wid Chas) h365 Potomac av
Ducro Christine Mrs furn rms 70 Edward h do
" Gregory tmkpr h178 Taunton pl
" Louis C h31 E Northrup pl
Ductor Gregory slsmn h43 Virginia
Ducy Veronica Mrs phone opr N Y Tel Co r93 Macamley
Duda Martin lab r295 Grote
" Martin firemn h39 Glor
Dudak John soft drinks 692 Fulton h do
" Michl lab h138 Farmer
Dudas John lab h139 Shumway
Duddenhofer Chas confr 344 Parkdale av h do
Duddeston Chas S dept mgr Westinghouse Electric & Mfg Co h333 Huntington av
Dude Bertha (wid Fredk) r83 Krettner
" Hazel R sten The Fidelity Trust Co of Buff r83 Krettner
Dudek Albert lab h364 Weiss
" Alex car repr r35 Newton
" Alex student Corpus Christi R C Ch r se se cor Clarke and Kent
" Anastasia slswmn r96 Shepard
" Andrew r103 Thomas
" Anthony lab h470 Ohio
" Boleslaus student Corpus Christi R C Ch r SE cor Clarke and Kent
" Caroline clk r15 Horschbeck
" Carrie clk J N Adam & Co r96 Shepard
" Frank h245 O'Connell av
" Frank lab h139 Detroit
" Frank lab h37 Sweet av
" Frank A clk PO r15 Hirschbeck
" Helen slsldy H Kobacker & Son r15 Hirschbeck
" John carp h136 Germain
" John chauf h118 Shepard
" John mldr h86 Wilson
" John prsfdr h82 Swinburne
" Jos coremkr h640 Amherst
" Jos coremkr h94 Bush
" Jos crane opr r474 Tonawanda
" Martin boilermkr h106 Howell
" Martin lab h96 Shepard
" Michl r23 Otto
" Michl carp h237 Loepere
" Nettie slswmn F Erion & Co Inc r96 Shepard
" Robt (California Top & Trimming Co) h276 Barnard
" Rose tailor r237 Loepere
" Scholastica mach opr r96 Shepard
" Stanley h23 Otto
" Stanley carp h18 Hirschbeck
" Stanley jr r15 Hirschbeck
" Steph clk r86 Wilson
" Steph lab h95 Clark
" Sylvester electn r96 Shepard
" Thos h35 Newton
" Vincent Rev asst rector St John Kanty R C Ch r101 Swinburne
" Water M contr 115 Parkridge av h do
" Wojciech lab h15 Hirschbeck
Dudenhoffer Richd A woodwkr h139 Harvard pl
Duderewicz Anthony lab h528 Fulton
Dudichum Wm brkmn h108 Stanley
Dudies Cath dom r200 Linwood av
Dudka Jos h14 Wasson
" Michl grinder r226 Clarke
Dudkiewicz Julius whsemn h26 Minton
" Stanley gro 237 O'Connell av h do
" Walter lab r26 Minton
Dudkowski Clara tailor r105 Detroit
" Frank mech h705 Sycamore
" Frank jr hlpr r705 Sycamore
" John A asst supt Prudential Ins Co res Depew N Y
Dudley Chas B carp h73 Whitfield av
" Donald S dep atty genl office 1131 Marine Trust bldg h370 Linwood av
" Doris M r370 Linwood av
" Elon H asst mgr Walbridge & Co h190 Auburn av
" Emily S (wid Fredk C) r69 Eastwood pl
" Ethelyn lawyer Erie Co Home and Hosp r 3399 Main
" Eug M firemn h645 Hopkins

MAILING LIST SERVICE

ZEIS
" Raymond M h166 Commonwealth av
" Theo C clk Buff Gen Electric Co r253 Kingsley
" Wm gro 456 Wyoming av h83 Edna pl
Zlise Oswald barber 1309 Abott rd h395 Cumberland av
Zeisner Danl uphol r384 Guilford
Zeisz Frank T jr carp h2 Flower
" John G carp h68 Flower
" Margt (wid Frank) r238 Chelsea pl
Zeitlen Benj ladies' tailor 135 William h222 Lovering av
Zeitler Albert mill hd r308 Grider
" Albert J clk Evening Post r107 Humboldt pkwy
" Edwin J lathe hd General Drop Forge Co h60 Floss
" Eliz waitress r308 Grider
" John h112 Box av
" John jr mach r112 Box av
" John mach h308 Grider
" John B police h102 Barthel
" John T mach h60 Eller av
" Jos h78 Timon
" Jos G spl investigator Mayor's office h107 Humboldt pkwy
" Josephine waitress r308 Grider
" Margt (wid Albert) h558 Howard
Zeitz Andrew gluer Kittinger Co h49 Kilhoffer
" Andrew jr pntr P F Kost r49 Kilhoffer
" Andrew jr pntr P F Kost r49 Killoffer
" Barbara (wid Geo) h120 Lemon
" Eliz bkpr r49 Kilhoffer
" Frank decorator h42 Demond pl
" Frank gdnr h54 Halbert
" Frank J r42 Demond pl
" Jacob asmblr Ford Motor Co res Williamsville N Y
Zeija John lab h102 Kail
" Stanley hlpr r102 Kail
Zekas Bronislaus slsmn A Szelagowski & Son h 253 Loepere
Zelakiewicz Dominick gro 225 May h do
Zelasko John mldr h90 Jones
" Jos wtchmn h101 Thomas
" Peter lab h91 Sears
" Stanley truck opr N Y C R R r111 Lord
" Walter gro 60 Bridgeman h do
Zelawski Walter coremkr Am Radiator Co r946 Smith
Zelazny John confr 344 Amherst h do
Zeldezan Walter carp h225 Grey
Zeldin Maurice H formn Meyers-Seeman Co r89 Traymore av
Zeldis Bertha bkpr Korris Woolen Co r350 Walnut
" David pdlr h350 Walnut
" Morris mech r350 Walnut
" Simon (Quality Dry Cleaning Co) h15 Crestwood av
Zeldner Chas E porter Buff Pottery h615 Clinton
" Meyer mach h61 Vary
Zelechowski John J real est h53 Roslyn
Zelewski Anthony reprmn r26 Gibson
" Jos lab h26 Gibson
" Jos jr butcher h26 Gibson
Zelin Leo G formn H T Cary h1385 E Delavan av
" Otto H prsmn Niagara Litho Co r232 Courtland
" Paul installer H T Cary h562 High
" Wilhelm F lab Bureau of Water h232 Courtland
" Wm C soft drinks 2117 Genesee h do
Zelinske Gottfried r438 Walden av
" Thos G auto mech Buff Cadillac Corp r79 Beck
Zelkowski Amelia clk r130 Loepere
" John lab h130 Loepere
" Jos lab r130 Loepere
" Leon hlpr r130 Loepere
" Stanley lab r130 Loepere
Zell Eva housekpr r60 Bennett
" Grace L (wid Todd S) waitress r225 E Jewett
" Rosanna Mrs h2, 11 Allen
Zella John S real est 1521 Genesee h164 Lisbon
Zellan Net tailor Wm Hengerer Co r84 N Pearl
Zellar Lillian maid Hotel Ford r438 Monroe
Zeller see also Zoeller
" Abr cashr John T Baker r462 Hickory
" Anna (wid Louis) hlpr Raleigh Restr h1389 Fillmore av

ZELLER
" Chas G slsmn h100 Rose
" Edw lab h438 Monroe
" Edw G v-pres G F Zeller's Sons Inc h66 Lincoln pkwy
" Edw G jr student r66 Lincoln pkwy
" Elmer W slsmn W A Case & Son Mfg Co h119 Hewitt
" Frances A chef Raleigh Restr r1389 Fillmore av
" Fredk A inspr h1, 2087 Bailey av
" G Fredk student r66 Lincoln pkwy
" Henry C pres G F Zeller's Sons Inc h1120 Delaware av
" Herman wall paper 123 Chenango h94 Spruce
" Howard P v-pres-genl mgr Donner-Hanna Coke Corp h306 Woodbridge av
" Isadore pdlr h462 Hickory
" John electn h503 Ellicott
" John lab h77 Person
" John F lab h132 Weaver
" John L tanner h240 Madison
" Jos lab h129 Albert av
" Jos lab h30 Gorton
" Jos prsmn G A May r1389 Fillmore av
" Lena maid r443 N Oak
" Louis F driver r1389 Fillmore av
" Louise E student r66 Lincoln pkwy
" Mary r1389 Fillmore av
" Nicholas J slsmn r1389 Fillmore av
" Paul W mach r34 Matthews
" Rose sten r462 Hickory
" Rose M slsldy r628 E Ferry
" Walter J mach h185 Geary

ZELLER'S G F SONS INC, Henry C Zeller Pres, Edward G Zeller V-Pres, Charles E Ernst Sec-Treas, Tanners of Harness, Sole and Valve Leathers, Howard. Smith and Coit Streets, Phone Jefferson 0285

Zelli John confr 407 Chicago h do
Zellner Florence pkr Fischer Bros Candy Co r185 Mortimer
" Jordan lab r45 William
" May J r753 Amherst
Zello Carmen lab h764 West av
Zells Walter bodymkr h296 Hampshire
Zelma Brown A mgr h26 Roetzer
" Thos h68 Gibson
Zelman Harry prod h267 Krettner
Zelmanowicz Benj slsmn h888 Sycamore
" Isadore huckster h888 Sycamore
" Minnie smstr Louis Goldring r888 Sycamore
" Saml tailor The Pants Shop h900 Sycamore
Zelt Kate charwoman Buff Gen Electric Co r816 Jefferson
Zeltwanger Wm L furn rms 347 Franklin

ZELUFF MAURICE B, Asst Treas Buffalo Wholesale Hardware Co, r119 Wingate, Phone Crescent 0660-J

Zeman John lab h376 Elk
Zemanek John lab h239 Stanton
" Jos lab h331 Cable
" Jos jr reprmn r331 Cable
" Rose clk r331 Cable
Zemba Paul chipper h26 Gorski
Zembaty John mldr Buff Fndry & Mach Co h673 Clinton
Zembel Stanley chauf r295 Grote
Zembrzycki Alex soft drinks 166 Detroit h do
" Alex jr carting 166 Detroit h do
" John lab r32 Deshler
" Leo chauf h166 Detroit
Zemke Carl H stk clk Am Radiator Co r300 Winslow av
" Chas F repr r99 Roesch av
" Edw (Sinclair Garage) h633 E Delavan av
" Fred A blksmith h273 Stevens av
" Fred K janitor Waldorf Apts h9, 1110 Main
" Herman r273 Stevens av
" Lillian P phone opr r127 Richlawn av
" Louisa (wid Chas) r300 Winslow av
" Martha L clk N Y Tel Co r1110 Main
" Mary A (wid Wm F) h127 Richlawn av
" Russell C auto mech Sinclair Garage r127 Richlawn av

TRUST DEPARTMENT SAFE DEPOSIT DEPARTMENT
"The Bank Where You Feel at Home"

UNIVERSITY
" of Buffalo Evening Session Clarence S Marsh dean Helen Crosby sec 25 Niagara sq
" of Buffalo Library Ruth Bartholomew librarian 3435 Main
" of Buffalo Office of the Dean of Women Lillias M Macdonald dean 3435 Main
" of Buffalo Treasurer's Office Geo D Crofts Treas Wm J Blackburn asst treas 25 Niagara
" Presbyterian Ch Main and Niagara Falls blvd sq
Unrath Clara phys r57 Bissell av
" Frank W state dept Protected Home Circle h 57 Bissell av
Unterecker John G confr 545 Elmwood av branches 245 Allen 1375 Delaware av 40 Grant h154 Anderson pl
" Richd H br mgr John G Unterecker h308 Parkdale av
Unterfenger Edwin J h308 Northumberland av
" Jacob mldr r19 Verdun av
" Saml C leather ctr h291 Locust
" Thelma sten H L Ball r291 Locust
Unusual Specialties Corp J B Scovell treas shoes 660 Ellicott sq
Unverzagt Helen buyer r29 Roehrer av
" Lillian (wid Robt) mach opr h29 Roehrer av
" Louis R firemn r29 Roehrer av
" Sophie clk r29 Roehrer av
Unverzart Andrew driver r23 Kiefer
" Anna clk r148 Fougeron
" Chas driver r23 Kiefer
" John barber 1494 Genesee h23 Kiefer
" John jr mach r23 Kiefer
" Jos mech h148 Fougeron
" Mary dom r23 Kiefer
" Wm clk. r23 Kiefer
Uosikkinen Otto slsmn W J Palmer & Son r46 Whitney pl
Upchurch Daisy clk J W Clement Co r176 Cedar
Updike Philip B clk h239 Crestwood av
Uphoff David W kpr City Bath House Dept of Health h391 Grant
" Lydia L nickle plater McCauley Metal Products Inc r29 W Putnam
" Mary J mtaron City Bath House Dept of Health h391 Grant
Upholstered Construction Corp A A Kaliska pres Jos Coplon v-pres D H Coplon treas Louis Brumberg sec-gen mgr 303-313 Grote
Uplinger Calvin plshr r269 Delaware av
Upper Benj G printer Buff Evening News h32 Humason av
" Chas driller h325 W Genesee
" Curtis slsmn h375 Leroy av
" Margt H (wid Percy L) shoes 1354 Fillmore av h do
" Mary (wid Chas) r325 W Genesee
Uppman Christ h287 Bird av
Upright Tire & Rubber Co Louis Shiffner pres 963-965 Main
Upshur Pauline (wid Jas) h255 S Division
" Walter clk h20 Buell av
Upson Albert T h48 Lawrence pl
" Henry T pres-treas The Pease Oil Co pres C M Stebbins Oil Co h384 Richmond av
" Norton L office 406 Peoples Bank bldg h384 Richmond av
" Oil Co The Henry T Upson pres-treas 406 Peoples Bank bldg
" Pearl clk h457 Genesee
" Ralph phys Buff Gen Hosp r100 High
Uptegraff Bertha attndt Buff State Hosp
Up-to-Date Pants Co Archer Adler mgr 43 Carroll
Upton Alf J eng h564 Stockbridge av
" Annie (wid Henry) h5, 241 Lexington av
" Arth H lino opr Buff Express res Kenmore N Y
" Bertha phone opr r236 James
" Florence prsfdr r236 James
" Robt eng h69 Altruria
" Sarah C (wid Danl) h4, 77 Richmond av
" Wm boilermkr h236 James
" Wm hlpr h69 Altruria
" Wm lab Maritime Milling Co h116 Lockwood av

UPTON
" Wm jr clk r236 James
" Wm A slsmn h774 Ellicott
Urashko Nicholas h33 Longnecker
Urbacki Celia clk r1125 Sycamore
" Mary mach opr r1125 Sycamore
" Vincent lab h1125 Sycamore
Urban Andrew (Urban & Son) h26 Kent
" Andrew Rev pastor Hungarian Reformed Ch h 1940 Clinton
" Anthony clk PO r77 St Joseph av
" Bert slsmn h274 Dewey av
" Bronislaus carp r1170 Bailey av
" Casper (Urban & Son) r26 Kent
" Celia r1170 Bailey av
" Chas J publisher The Weekly "Unista" h150 N Parade av
" Chester H clk r755 Ellicott
" Clara nurse r26 Kent
" Edw B (International Radio Co) r533 Linwood av
" Emil M sta eng r354 Lisbon
" Florence sten r355 Box av
" Geo clk h35 Rose
URBAN GEORGE JR, Pres George Urban Milling Co, res Pine Ridge rd, Cheektowaga N Y, Phone Fillmore 0322
" Geo H tinsmith h355 Box av
URBAN GEORGE MILLING CO, George Urban Jr Pres, George P Urban V-Pres, Frederick A McLellan Treas, Wm J Seligmann Sec, Millers and Wholesale Dealers in Flour and Feed 332 N Oak, Phone Tupper 7757, Mill Urban and Kehr, Phone Fillmore 0596 (See page 133)
URBAN GEORGE P, V-Pres George Urban Milling Co, res 218 Linwood av, Phone Tupper 6730, Summer Res Pine Ridge, Phone Fillmore 4638
" Grace E r533 Linwood av
" Henry A electn r355 Box av
" Henry J collr C F Adams Co res Forks N Y
" Henry V student r150 N Parade av
" Jacob R slsmn Dodds Alderney Dairy h175 Hughes
" Josephine r23 Holland pl
" Lawrence lab r100 Clarke
" Lena h789 Glenwood av
" Leo swtchmn h1170 Bailey av
" Louis meatctr r1170 Bailey av
" Louise W (wid Wm C) h533 Linwood av
" Ludwig cook r24 Koch al
" Margt M mlnr r755 Ellicott
" M M asmblr Ford Motor Co res N Tonawanda N Y
" Pearl Mrs clk r274 Dewey av
" Peter lab h24 Gibson
" Ralph clk r175 Hughes av
" Raymond G sec-treas Advertising Industries Inc h878 W Ferry
" Shirley C typist P F Collier & Son r355 Box av
" Steph fnshr C M Bott Furn Co Inc h65 Stone
" Steph J mach h821 Grant
" Walter mldr Am Radiator Co h103 Cable
" Wm carp h1170 Bailey av
" Wm P mgr h77 Lexington av
" Witmer C electn h62 Goulding av
" & Son (Andrew and Casper) undtkrs 26 Kent
Urbanczyk Cecilia maid Buff City Hosp
" Felix lab h198 Gibson
" Jos lab h67 Fleming
" Louis men's furngs 1083 Broadway h290 Woltz av
" Mary waitress r61 Fleming
" Stanley mach opr r67 Fleming
Urbaniak Cecilia (wid Vincent) r56 N Central av
" Edw student r923 Fillmore av
" Jos asmblr Ford Motor Co h16 Wasmuth av
" Lawrence lab h16 Wasmuth av
" Michl fruits 111 Broadway mkt r923 Fillmore av
" Michl mach h133 Bush
" Pelagia clk r923 Fillmore av
" Peter lab h32 Howlett
" Rose mach opr r32 Howlett
" Sophie mach opr r16 Wasmuth av

MORE GOODS
ACCURATE MAILING LISTS—

GROTE ST 1925

SKORUPA
" Jos coremkr h29 Goodyear av
" Michl lab r205 Titus av
" Walter h53 Sweet av
" Walter lab h14 Sweet
Skorupinski Aug h27 Kosciuszko
" Walter gro 474 Fillmore av h do
Skorupka Michl lab r211 Loepere
" Stanley lab r211 Loepere
Skorupski Florence interpreter Am Fellowship Inc r159 Cable
" Laurence lab h159 Cable
" Matthew F vulcanizer r159 Cable
" Rose hlpr r159 Cable
Skotarczak Florian lab r146 Lathrop
" John chemist h48 Zelmer
" Jos lab h122 Lathrop
" Jos jr driver r122 Lathrop
" Lawrence auto pntr Henry Landsheft r146 Lathrop
" Pelagia mach opr r146 Lathrop
" Salome mach opr r146 Lathrop
" Stanley h29 Ericson av
" Valentine lab h146 Lathrop
" Valeria mach opr r146 Lathrop
" Walter soft drinks 1656 Bailey av h do
Skotarski Boleslaus elev opr Ellicott Sq Co r154 Stanislaus
" Jos pdlr h154 Stanislaus
" Mary sten r154 Stanislaus
" Wm J driver r154 Stanislaus
Skotedis Victor restr 64 Exchange r52 Spruce
Skotnicki Clarence blksmith Gen Drop Forge Co r194 Howell
" John mldr h24 Marion av
" Steph lab h184 Weaver
" Victoria clk r184 Weaver
Skowfoe Pauline tmkpr J N Adam & Co r438 Richmond av
Skowron Frank bodybldr r319 Gibson
" Freda checker r319 Gibson
" John miller r60 Miller av
" Jos fnshr r319 Gibson
" Jos florist h30 Warren av
" Louis lab h319 Gibson
" Marion lab h125 Mills
" Michl enameler Ford Motor Co r305 Loepere
" Paul plshr Marlette & Son Inc h200 Gibson
" Regina waitress r319 Gibson
" Stanley lab r83 Fitzgerald
" Stanley metalwkr h52 Harmonia
" Steph D mach r319 Gibson
" Theo plshr h183 Gibson
" Virginia waitress r319 Gibson
" Walter A gro 1230 Sycamore h do
Skowronski Anna h242 Peckham
" Anthony millhd r242 Peckham
" Emelia slsldy Boston Dry Gds Corp r33 Reed
" Emily (wid Geo) h185 Oneida
" Frank lab r18 Fleming
" Frank lab h1112 Sycamore
" Hilda slswmn Saml Strum r33 Reed
" John clk Ignatius Wozniak h1087 Sycamore
" John lab r18 Fleming
" Jos mach h91 Hirschbeck
" Leon plshr h92 Stewart av
" Matthew A carp r106 Briscoe av
" Othelia slswmn r33 Reed
" Stanislaus brkmn r185 Oneida
" Steph carp r242 Peckham
" Steven mach r44 Zelmer
" Thos drillhd h130 Ashley
" Valentine lab h262 Ashley
" Victor hndymn h44 Zelmer
" Wm tailor r45 Hirschbeck
" Wajcieck h287 Detroit
Skrabut Albert steelwkr r53 Lilac
Skreczeckowski Walter chipper h98 Barnard
Skrepik Valentine lab h53 Peterson
Skretny Anthony chauf r191 Koons av
" Edmund student r191 Koons av
" Frank lab h51 Pulaski
" Ignatius car repr r475 Lovejoy
" John carp h191 Koons
" Michl boilermkr h191 Koons
" Theresa clk r191 Koons av

SKROBACZ
Skrobacz Ludwig lab h111 Roberts av
" Steph millwright Sterling Engine Co h292 Sobieski
Skobrot Alex trucker h197 Grote
Skrobala Francis lab h78 Reservation
Skrobucha Louis lab h375 Sweet av
Skrobut Albert hlpr r53 Lilac
" John pntr h46 Lewis
Skrok Anthony mldr h40 Goodyear av
" John mldr h55 Townsend
" Thos h18 Benders av
" Walter lab h47 Sweet av
Skron Wm tailor h1023 Smith
Skrupski Jos J clk h308 Fenton
Skrybala Helen r78 Reservation
" Peter mach h78 Reservation
Skryip Steph restr 397 Babcock h do
Skrzek Agatha (wid Thos) r563 Perry
Skrzydlewski John gro 53 Wilson h do
Skrzyniecki Aloysius pntr r55 Guilford
" Clara sten h138 Townsend
" Jos mach h271 Woltz av
" Leon pntr h55 Guilford
" Walter plshr h138 Townsend
Skrzynski Frank mldr h804 Sycamore
" Stanley lab h675 Fulton
Skrzypczak Anna clk r106 Coit
" Anthony lab h27 Townsend
" Casper r106 Coit
" Celia wrapper r182 Lombard
" Edw lab r1673 Clinton
" Frank gro 1673 Clinton h do
" Ignatius cooper h19 Brighton av
" Jacob mach h480 Lovejoy
" John gro 1973 Broadway h do
" Lottie mach opr r166 Coit
" Stanislaus gro 106 Coit h do
" Stanislaus lab h62 Lombard
" Stanley mach h405 Gibson
Skrczypczyk Michl inspr Penn R R h270 Holly
Skrzypek Michl lab h299 Holly
" Walter lab h27 Schutrum
Skrzypinski Boleslaus lab r311 Howard
" Bronislaus mach r311 Howard
Skrzypkowiak Bronislaus mach r39 Kopernik
" Frank asmblr r39 Kopernik
" John mach r39 Kopernik
" Praxida clk r39 Kopernik
" Steph mach r105 Lombard
" Wm plmbr h39 Kopernik
Skrzypzak Alex mach r187 Lombard
Skrzyski Edw clk r53 C
" Michl lab h53 C
" Steph clk h392 Gibson
Skula John lab h342 N Oak
Skulicz Victor lino opr Buff Telegram Corp r19 Ivy
" Wm lino opr Buff Telegram Corp r19 Ivy
Skultety Albert porter h2133 Niagara
" John M auto mech h2133 Niagara
" Victor G ptrnmkr h465 East
Skummer Edw A br mgr Larkin Economy Stores Inc h310 Peach
" Elsie M bkpr Duggan Pub Co r310 Peach
" Frank sec Parkside Wheeling Club r310 Peach
" Geo auto pntr r310 Peach
" Paul squarer Robt K Glass & Co Inc r310 Peach
" Valentine emp Robt K Glass & Co Inc h72 Lewis
Skup Julian soft drinks 334 Grote h do
Skupien Mary r43 Howell
" Matthew mldr h43 Howell
Skura Michl lab h959 Seneca
Skurka Rudolph S carp h149 Mayer av
" Rudolph S jr inspr N Y Fire Ins Rating Organization r149 Mayer av
" Wm T inspr N Y Fire Ins Rating Organization r149 Mayer av
Skurzewski Jos lab r27 Gittere
Skutruk Anthony carp h418 Wilson
Skuza Ignatius bodymkr h76 Germain
" Josephine (wid John) r21 Klaus
Skwierczynski Leon lab r39 Howlett
Skwiralski Frank r235 Rother av
" Jos pipeftr r235 Rother av

LEWIS BUSINESS AND REAL ESTATE EXCHANGE

ELLICOTT SQUARE

GALL
" Cornelius mus tchr 419 Parkdale av r do
" Frances lndrs r597 Adams
" Frieda Mrs h1, 34 Mesmer av
" Geo baker 208 E Ferry h do
" Geo cabtmkr C Kurtzmann & Co h419 Parkdale av
" John cabtmkr A Dutch & Co h303 Strauss
" John ptrnmkr Kensington Davis Corp r265 Loring av
" John W piano mkr C Kurtzmann & Co r301 Strauss
" Jos D baker 1057 Kensington av h88 Richlawn av
" Louis A lab r99 Watson
" Mary executive Y W C A South Park br h209 Lardner
" Naomi r50 Brunswick blvd
" Olympia A clk r419 Parkdale av
" Raymond H asst chf clk Carnegie Steel Co r43 Roehrer av
" Theresa Mrs hlpr P J Gerspach h342 Grote
" Viola r2, 34 Mesmer av
" Wm T W neurologist h238 Elmwood av
Galla Mary slsldy S S Kresge Co r135 Rhode Island
Galladay Bertha M slsldy Wm Hengerer Co r 235 W Ferry
Gallager Howard T dentist 2, 45 Allen res Kenmore N Y
Gallagher Anna (wid Chas) h157 Louisana
" Anna maid r671 Lafayette av
" Anne (wid Wm) h62 Union
" Arth W chief clk Am Brake Shoe & Fndry Co r145 Hughes av
" Beatrice office mgr W T Grant Co r677 South Park av
" Bridget r15 Heussy av
" Cath (wid Edw) r179 Franklin
" Cath (wid Wm H) h48 Hillside av
" Cath r111 Triangle
" Cath E (wid Jos J) h342 Hoyt
" Cath M drugs 351 Potomac av r342 Hoyt
" Chas H adv agt Catholic Publication Co h242 Grant
" Chas M r442 Normal
" Chas T typist Donner-Hanna Coke Corp r111 Triangle
" Danl slsmn John G Schuler r1322 Fillmore av
" Edw inspr r1, 839 McKinley pkwy
" Edw inspr r898 Prospect av
" Edw lab r157 Louisana
" Edw pntr h270 Whitney pl
" Edw J agt N Y Life Ins Co r297 W Delavan av
" Edw W iron wkr h83 Vandalia
" Eilleen drsmkr 291 Plymouth av r do
" Ellen (wid Farrel) h21 Cleveburn pl
" Eug J elev opr Flint & Kent r18 Red Jacket
" Frank lab h181 Jersey
" Frank J contr 343 Leroy av h do
" Geo clk r374 N Division
" Geo F (G & H Products Co) h568 Humboldt pkwy
" Gerald brkmn h204 Whitney pl
" Gerald A electn r635 Fulton
" Gerald J student r41 Glendale pl
" Gertrude r1077 Tifft
" Harry V yd cond h2, 128 Armin pl
" Hugh J bkpr h122 Normal av
" Hugh P steelwkr h113 Sheffield av
" Jas bellmn r291 Plymouth av
" Jas porter h52 Vary
" Jas steelwkr r85 Fitzgerald
" Jas C slsmn h22 Ashton pl
" Jas D metalwkr h18 Red Jacket
" Jas E acct New York & Buffalo Audit Co 1191 Elmwood av
" Jas J blksmith h1077 Tifft
" Jas J chauf r399 14th
" Jas J metalwkr r18 Red Jacket
" Jas J Rev missionary Holy Angels R C Ch r 348 Porter av
" Jas L phys 696 Broadway h do
" Jas M eng h339 Glenwood av
" Jennie (wid Edw) h2, 677 South Park av
" John firemn r157 Louisana
" John lab h374 N Division

GALLAGHER
" John mach h1, 122 Woodside av
" John jr appr 1, 122 Woodside av
" John C cond h65 Buffam
" John D bkpr Bufl Candy Co h41 Montana av
" John F bench hd Rice & Adams Corp r291 Plymouth av
" John J chauf Patk J Gunn h986 Michigan av
" John J police h41 Glendale pl
" John W h rear 50 Cottage
" Jos clk r698 Hopkins
" Jos genl bkpr South Park Beach Marine Trust Co r1, 111 Triangle
" Jos lab r716 E Delavan av
" Jos lab h rear 1149 Jefferson av
" Jos D supt h47 Parkdale av
" Jos I baker h323 Grider
" Jos M filling sta 1511 Hertel av h6, 2497 Delaware av
" Jos P washmn Hutchins Marine Lndry r37 Brewster
" Kath maid 713 W Ferry
" Kathleen A compt opr r28 Copeland av
" Laura sten h442 Normal av
" Lawrence F body mkr r1191 Elmwood av
" Leo D extra agt Penna R R r390 Koons av
" Margt clk r65 Buffam
" Margt hairdrsr 329 Grant h15 Heussy
" Margt maid r303 North
" Margt E asst prin P S r400 Elmwood av
" Margt M clk N Y Tel Co r400 Elmwood av
" Mary (wid Hugh) h53 Maryland
" Mary E tchr P S r65 Buffam
" Matthew H confr 182 Jefferson av r546 N Division
" Mayme (wid Edward) h373 Eagle
" Michl Rev asst rector St Columba's R C Ch r65 Hickory
" Michl barber 30 Niagara h399 14th
" Michl lab r62 Union
" Mildred clk r374 N Division
" Mildred mach opr r53 Maryland
" Minnie (wid Jos) r56 Tacoma av
" Oliver weaver r291 Plymouth av
" Patk firemn r157 Louisana
" Patk F dept mgr Nat Biscuit Co h530 Humboldt pkwy
" Patk G slsmn h33 Andover av
" Patk H baker r52 Vary pl
" Paul vocalist r6, 348 Franklin
" Pauline r331 Riverside av
" Pearl E slsldy r2, 677 South Park av
" Peter F crane opr h83 Pries av
" Raymond pntr r399 14th
" Robt J clk Patk J Gunn r52 Vary pl
" Robt M uphol r2, 198 Columbus pl
" Robt T filling station 821 E Ferry h735 Prospect av

GALLAGHER ROBERT W, Postmaster, Federal Bldg, Phone Seneca 1317, h54 Lancaster av, Phone Bidwell 2384

" Ruth M slsldy Wm Hengerer Co r550 William
" Sadie hlpr G Elias & Bro r72 Seminole pkwy
" Shannon D mgr h866 E Delavan av
" Theresa S tchr P S r342 Hoyt
" Thos shoveler h111 Triangle
" Thos F Rev instr Canisius High Schl r651 Washington
" Thos P eng h254 Minnesota av
" Timothy C slsmn W Bergman Hdw Co r9 Niagara
" Wm h227 14th
" Wm pilot r258 Michigan
" Wm B grain h19 Park
" Wm D baker 2989 Bailey av r35 Millicent av
" Wm F restr 397 Forest av h do
" Wm G buyer H Kobacker & Son h2, 179 Folger
" Wm H carp h2000 Fillmore
" Wm J barber Wm Haring r330 Riverside av
" Wm J formn Am Radiator Co r Hotel Statler
" Wm S lab h105 Fennimore av
" Winifred r291 Plymouth av
Gallaher Jas A r773 Ellicott
" Jas A slsmn r80 Rickert
Galland John J slsmn R J Seidenberg & Co r4 18th

JOS LAB H 265 GROTE ST 1925

BUGMAN
" Christine janitress r175 Swan
" Elmer J film opr Academy Theatre h56 Spruce
" Frank h175 Swan
" Henry mach Am Shading Mach Co r50 Brewster
" Jos (Bugman & Son) h631 William
" Mary Mrs r240 Bristol
" Mildred tchr P S h50 Brewster
" & Son (Jos and Albert) barbers 631 William
Bugowski Anna maid r2732 Main
" Jos lab h265 Grote
Buhell Louis clk h650 Grider
Buhl Hazel V maid r612 Lafayette av
" Ruth nurse r403 Forest av
" Wm H pres U S Willow Corp of Am h403 Forest av
Buhler Jos A firemn h41 Ivy
Buhles Danl h43 Randle av
" Herman treas Good Speed Printing Co Inc h 12 Kilhoffer
Buhlig Curt P clk Liberty Bank of Buff r50 Woodlawn av
Buholtz Josephine (wid Andrew) h263 Sobieski
" Michl core mkr h263 Sobieski
Buhr Edw G printer 41 Briscoe av h do
" Emma h128 E North
" Geo W brklyr h136 Peabody
" Henry F brklyr h25 N Pine
" John H r136 Peabody
" Jos brklyr h349 Longnecker
" Kath (wid Peter) h307 Monroe
" Mary (wid Henry) h45 Milnor
" Veronia E clk Jos Strauss Co Inc r25 N Pine
" Wm slsmn W Bergman Hdw Co r45 Milnor
Buhrle Celestine E sten r7 Hartman pl
" Cyril C ship clk Buff Bronze Die Cast Corp r7 Hartmann pl
" Jos F supt Buff Bronze Die Cast Corp h7 Hartmann pl
Buhrley Celestine sten U S Fidelity & Guaranty Co r7 Hartman
Buhs Eliz Mrs (wid John) h940 Northampton
" Ella clk Buff Weaving & Belting Co r940 Northampton
" John mach h81 Sattler av
" Lena decorator r940 Northampton
Buiani Julia L bkpr r1425 E Delavan av
" Marino carp h1425 E Delavan av
" Mary A typist r1425 E Delavan av

BUICK MOTOR CO, Buffalo Branch, Charles L Fletcher Mgr, 1094-1100 Main, Phone Tupper 7700 (See page 87)

Buie Lauchlin L lake capt h298 Northland av
" Mary E sten Coatsworth & Diebold r298 Northland av
Buil Bernhart filemn h513 Riley
Builder Mildred nurse Buff City Hosp

BUILDERS EXCHANGE OF BUFFALO, Joseph J Feist Pres, Robt E Williams V-Pres, Frank N Farrar Sec, Otto F Kronenberg Treas, 333 Jackson Bldg, 220 Delaware av, Phone Tupper 8799

Building Trades School (Anselmo Fareri) 2029 Genesee
Bujalski Stanley barber 184 Lovejoy h do
Bujarski Roman mach r783 illmore av
Bujkowski Boleslaus mldr h295 Rother av
" Edna mach opr r295 Rother av
Bujla John lab r66 Joslyn pl
Bujnicki Florian soft drinks 657 Clinton h do
" Frank lab h rear 411 Fulton
" John lab r rear 411 Fulton
" Stanley soft drinks 413 Elk h do
Bukarm Jos metal wkr Chas Hehr h591 Durham av
Bukaszewka Michl electn h221 Alabama
Bukofser Cora I (wid Isaac) clk B S & S M Brushman r132 Waverly
Bukofski Jos baker Aaron Sidel h Metcalfe
Bukolt Agatha hlpr r56 Woltz av
" Anna (wid Jacob) h32 A
" Apolonia (wid Martin) h56 Woltz av
" Bronislaus carp r32 A
" Frank nailer h317 Rother av
" Frank tinsmith h56 Woltz av
" John lab r56 Woltz av

BUKOLT
" Jos lab h56 Woltz av
" Stanislaus hlpr r56 Woltz av
" Wm lab r32 A
Bukowiecki John mach r109 Kent
Bukowski Adelbert h5 Geneva
" Albert plshr h75 Reed
" Andrew press hd h51 Glor
" Andrew mach hd h735 Walden av
" Anna (wid Adelbert) h46 Strauss
" Anna (wid Stanislaus) r29 Loepere
" Anna clk r735 Walden av
" Anthony lab r122 Oberlin
" Anthony hlpr r61 Deshler
" Anthony mach hd h92 Sweet av
" Boleslaus B phys 276 Fillmore av h1018 do
" Casimer plshr h27 Swinburne
" Celia hlpr r128 Guilford
" Chas lab h113 Peter
" Clara mach opr r92 Sweet av
" Dominick car inspr h847 Walden av
" Edward B phys 276 Fillmore av r1018 Fillmore av
" Felix A lawyer h1018 Fillmore av
" Frank reprmn r24 Reed
" Frank mach hd r735 Walden av
" Gladys r735 Walden av
" Harry D inspr Penn R R r847 Walden av
" Helen r51 Glor
" Helen clk r46 Strauss
" Helen hlpr r128 Guilford
" Ignatz hd riveter Republic Metalware Co r167 Lombard
" Jacob lab h73 Weimar
" John lab h188 Wilson
" John mach hd r92 Sweet av
" John trmmn General Drop Forge Co r51 Glor
" John A chemist Pratt & Letchworth Co h284 Coit
" Jos h1018 Fillmore av
" Jos carp r92 Sweet av
" Jos lab h61 Deshler
" Jos jr clk r61 Deshler
" Jos lab h122 Oberlin
" Jos jr wood wkr r122 Oberlin
" Jos printer h54 Hirschbeck
" Ladislaus real est r46 Strauss
" Leon mach h92 Sweet av
" Louis mldr h44 Wilson
" Mary (wid Michl) h92 Sweet av
" Mary waitress r128 Guilford
" Michl D mgr h996 Fillmore av
" Michl H inspr Sowers Mfg Co r5 Geneva
" Sophie clk r735 Walden av
" Stanley formn r735 Walden av
" Stanley soft drinks 168 Parrish h do
" Stanley student r128 Guilford
" Stanley W mason h52 Empire
" Stella h92 Sweet av
" Stella hlpr r128 Guilford
" Veronica r735 Walden av
" Walenty lab h128 Guilford
" Walter r168 Parrish
" Walter J treas Rozan Realty Corp r46 Strauss
" Wladyslawa r5 Geneva
" Wm handymn r735 Walden av
" Wm mach h199 Coit
Buktan Mary lndrs h96 Marion av
Bula Elias lab h131 Bushnell av
Bulakowski Felix hlpr r174 Stanislaus
" Frank mach r174 Stanislaus
" Tekla (wid Adam) h174 Stanislaus
Bulatek Jos butcher h89 Gatchell
Buldan Agnes mach opr r7 VanRensselaer
" Andrew lab r7 VanRensselaer
" Anthony lab r7 VanRensselaer
" Frank h7 VanRensselaer
Bulena Anthony B cigar mkr h281 Berkshire av
Bulera Anthony lab h15 Townsend
" John mldr h80 Townsend
" Robt carp h482 Fillmore av
Buley Archie S h361 High
" Janette maid h365 High
Bulger Arth hlpr r193 Colgate av
" Cath (wid Jas) h10 Orton pl
" Dominick car inspr h105 Armin pl
" Frances (wid Henry) h95 Cottage

ROBINSON PLAY PRODUCT CO OF

BOHN
" Paul L chauf r107 Goembel av
" Teresa clk r457 Monroe
" Wm r112 Longview av
" Wm N slsmn r819 Potomac av
Bohne Alex W cigars 793 Ashland av h do
Bohneberg Cath r257 Fox
" Chas leatherwkr r257 Fox
" Henry slsmn h17 Rapin
" Lily E mgr Mrs Mary A Bohneberg r1550 Genesee
" Margt Mrs clk King & Eisele Co r718 Crescent av
" Mary A (wid Fredk) confr 1550 Genesee h do
" Theo upholstr Wm E Noeltner Co Inc h35 Beech
" Wm R tinsmith h257 Fox
Bohner Alois S genl formn h360 Leroy av
Bohnert Geo M sta eng h130 Sage av
Bohnhorst Fritz W baker r14 Fougeron
Boholtz John sec United Glazing Co h66 Butler av
Bohrer Clarence J clk Pierce-Arrow Sales Co h 500 Madison
" Geo coremkr h500 Madison
" John C ironwkr Eberl Iron Wks h460 Monroe
Bohringer Eric bench hd r159 Doat
Bohtz Mary (wid Carl) maid 498 Delaware av
Boice Anna I roller r24 Tow Path ft Hudson
" Geo C lab r24 Tow Path ft Hudson
" Geo E eng h24 Leroy av
" Geo E eng h24 Tow Path ft Hudson
" Howard G lino opr Buff Linotyping Corp h23 Milford
Boide Danl barber h61 Goethe
Boies Blanche clk r38 N Pearl
Boileau Anna M nurse 116 Marina
Boilow Jos F slsmn Dwelle-Kaiser Co r Williamsport Pa
Boily Hector J lab h165 Glenwood av
" Selina N bkpr r165 Glenwood av

BOINE CHARLES F, Attorney-at-Law 618 Erie Co Bank Bldg, Phone Seneca 2293, h2475 Niagara, Phone Riverside 4375

" David H city firemn h190 Bird av
" Geo M asst supt of mails PO h332 Herkimer
" Hazel M sten r332 Herkimer
" John cook Hotel Statler r105 S Division
" Marie J h135 Bird av
Boinski Edmund carp r247 Weiss
" Michl lab h247 Weiss
" Stanley filer h375 Sweet av
" Sylvester clk r247 Weiss
Boisinet Walter E mech eng h76 Rugby rd
Boisselier Geo E city firemn h431 Fargo av
" Herbert H capt H & L 3 r48 Tuxedo pl
Boissevain Wm slsmn L G Ruth & Co h224 Shirley av
Boisvert Leon clk Great Atlantic & Pacific Tea Co h330 Potomac av
Bojak Francis mech h27 Reservation
Bojalecki Dominica bkpr r1243 Fillmore av
Bojanek Adalbert mldr h200 Coit
Bojanek Antonia (wid Steph) h84 Loepere
" Cecelia lndrs r84 Loepere
" Frank A mach r84 Loepere
" Helen lndrs r84 Loepere
" John r200 Coit
" John boiler mkr h145 Coit
" John A carrier PO h26 Rohr av
" Jos clk Larwin Economy Stores h84 Loepere
" Leo lab r145 Coit
" Rose r84 Loepere
" Valeria waitress r200 Coit
" Walter inspr h235 Goodyear av
" Walter mach h183 Detroit
Bojanowski Adam contr 18 St Louis av h do
" Frank reprmn h54 Pulaski
" John ins agt r18 St Louis av
" John lab r221 Coit
" John mach opr r112 Stanton
" John meats 210 Lovejoy h do
" Jos hlpr r54 Pulaski
" Leo H mldr h50 Fredro
" Leon mens furngs 1342 Broadway h do
" Louise clk Leon Bojanowski r1342 Broadway

BOJANOWSKI
" Peter meats 905 Clinton h do
" Stanley busmn Lafayette Hotel r54 Pulaski
" Stanley pntr r112 Stanton
" Stella (wid Anthony) h112 Stanton
" Wallace mtrmn h409 Willet
" Walter meat ctr r72 Beck
Bojar Benjamin F clk r959 Sycamore
" Eug C sten r959 Sycamore
" Frances waitress Buffalo City Hosp
" Helen T smstrs r959 Sycamore
" Jacob r24 Wick
" John formn h959 Sycamore
" John lab Montgomery Bros & Co r24 Wick
" Walter F mach r959 Sycamore
" Wm lab h16 Loepere
Bojarski Bonaparte lab r13 Churchill
" John lab h103 Kail
" John W h98 Pulaski
" Jos mach opr h43 Howell
" Leon mldr h63 A
Bojczuch John lab h320 Amherst
Bojdo Walter gro 185 James h do
Boje Arth C r191 Newburgh av
" Carl G electn r53 Goembel av
" Carl L contr 53 Goembel av h do
" Fredk W carp r53 Goembel av
" Gustav A mason h191 Newburg av
" Johanna G factory wkr Electric City Box Co r 53 Goembel
" Rudolph contr 117 Goembel av h do
" Rudolph mason h35 E Glenwood av
" Rudolph slsmn Apex Elec Distr Co r35 E Glenwood
Bojko Wm lab h394 Fulton
Bojnowski Martin gard h644 Amherst
Boka Steph h20 Eugene av
" Steph mach hd r89 Bridgeman
Bokios Garry chef r375 Breckenridge
Bokni Kath mach opr h55 Bridgemann
Bola Jos lab h103 Peter
Bolalak Stanley auto mech h18 Barthel
Bolam Caroline M (wid Fredk C) h315 Breckenridge
" Lester G acct r315 Breckenridge
Boland Alex J treas U S Rubber Co res Kenmore N Y
" Andrew h173 Carolina
" Anna r264 Swan
" Anthony J credit mgr Robert L Loud Music Co r96 Crescent av
" Anthony J jr hlpr r1692 Abbott rd
" Anthony P brklyr h1692 Abbott rd
" Bessie office mgr Wm E Shaddock r283 E Utica
" Bros (Edmund C and Daniel C) meats 258 Ontario and 583 Grant
" Carrie M grad nurse r89 Crestwood av
" Cath clk r96 Crescent av
" Danl lab r86 Kentucky
" Danl C (Boland Bros) r839 Auburn av
" David W electn h112 Roesch av
" Dennis L police h27 W Northrup pl
" Edmund C (Boland Bros) h430 Parkdale av
" Edmund C gro h430 Parkdale av
" Eliz M student r154 Morris av
" Ellen J tchr P S r96 Crescent av
" Ellen M E tchr P S r329 Huntington av
" Florence clk r196 Amber
" Frances (wid Frank) grad nurse r152 Plymouth av
" Frank clk Buff Gen Electric Co r40 E Huron
" Frank J mgr Coca-Cola Bottling Co h94 Hoyt
" Frank J slsmn A Lyth & Sons Co h1688 Abbott rd
" Geo T clk r109 Unger av
" Harold slsmn r196 Amber
" Helen r17 E Balcom
" Jas A clk r145 Crescent av
" Jas A supvr h152 Cherry
" Jas F inspr Bur of Bldgs h196 Amber
" Jas J pres Boland & Co Inc h10 Saybrook pl
" John lab r241 Georgia
" John student r235 14th
" John A city firemn r839 Auburn av

ACCURATE MAILING LISTS

DERBY
Derby Adelaide sten r306 DeWitt
" Alice C bkpr The Buffalo Gravure Co Inc r76 Vernon pl
" Archie L cond h128 Barton
" Edith C clk r76 Vernon pl
" Eleanor M cashr M A Jackson r46 High
" Harriet M Mrs smstrs Peoples Credit Clothing Co h306 DeWitt
" Lilias (wid Orson) h46 High
" Mary E Mrs h76 Vernon pl
" M Delivina teller Bk of Buffalo br Marine Trust Co r76 Vernon pl
" Roswell T hatter Sinclair Rooney & Co h218 Lexington av
" Willard E slsmn h42 Bird av
Derbyshire Arth chauf Monarch Nusbaum Paper Box Co Inc r669 Ellicott
Derda Jos mach G Elias & Bro r769 Sycamore
" Vincent caretkr Kensington Davis Corp r769 Sycamore
" Walter tinsmith h462 Wilson
DERDENGER AUGUSTUS A, Pres Derdenger Construction Corp, h239 Huntington, Phone Crescent 1572
DERDENGER CONSTRUCTION CORP, A A Derdenger Pres, Robert R Huntley Treas, Charles A Hahl Sec, General Contractors and Builders 303 Electric Bldg, Phone Seneca 1518 **(See page 119)**
Deren Jos chauf Whitney Eckstein Seed Co r569 Perry
" Walter mldr h93 East
Derenda Anthony clk r312 Cable
" Frank lab h312 Cable
" Frank jr clk r312 Cable
" Martin mach Jones Iron Wks h124 Gibson
" Michl lab h88 Weaver
" Stanley lab h119 Spann
Derendinger Wm J mgr Grant's Lunch h87 Mariner
DeRensis P Jos (Iroquois Clothes Co) h86 Marion
de Repentigny Fred attdt The Buffalo Club r299 E Genesee
Derest Lena (wid Wm) r56 Pratt
Dereszewski Stanley mldr h53 Page
Dereu Andrew contr h187 Leslie
" F Frank carp r187 Leslie
" Gertrude H slsldy Wm Hengerer Co r345 Moselle
" John mech Hudson-Oliver Motor Co h235 Hudson
" John N chauf h26 Park Ridge av
" John P bkpr Standard Oil Co r26 Park Ridge
" Martin mach Barber Asphalt Co h667 Riley
" Wm E electn h345 Moselle
" Wm E woodwkr r26 Park Ridge av
" Wm J h345 Moselle
Derewecki John lab h185 Shumway
Derfert Andrew templetmkr American Car & Fndry Co h145 Gorski
" Helen C lndrywkr Harvey Laundry Co r72 Gorski
" Jos tinner r50 Oak
" Peter mach opr h122 Fredro
Derian Lemuel S shoe repr 177 Virginia h92 Whitney pl
Derick see also Derrick
" Clarence G chemist h61 Chatham av
" Clarence G jr student r61 Chatham av
Derico Anthony gro 658 Clinton h do
Deringer Fred prsmn r430 Pearl
Derion Aug mach h179 Peckham
" Edw firemn r289 Fillmore av
" Emma V forldy r55 Floss av
" Henry millwright h308 Peach
" John h79 Benzinger
" Leonard mach r254 Bristol
" Max reprmn h59 Reimann
" Merida clk r254 Bristol
" Mildred pkr r59 Reimann
" Philip lab h55 Floss av
" Philip M formn h55 Floss av
Derkin Peter mach h34 Mesmer av
Derkits Hilda A sten V H Riordon r184 Sherman
" Jos plmbr h184 Sherman
Derkovitz Vera maid 827 Delaware av

DERKOWSKI
Derkowski Boleslaus swtchmn h63 Liddell
" Marie appr r52 Reed
" Stanley mach h217 Reed
Derlak John cabtmkr Henry C Steul & Sons r233 Howard
Derlokiewicz Cecilia Mrs h rear 420 Fulton
Dermatos John pntr r170 Church
Dermody Florence L bkpr Liberty Bank of Buff r507 E Ferry
" Lillian M sec Genl Motors Acceptance Corp h28 Mariner
" Margt (wid Timothy) h28 Mariner
" Mary (wid John) h507 E Ferry
" Mary A sten Kane, Kracht & Co r507 E Ferry
Dermont Clarence H chauf h rear 1303 Michigan av
Dernberger see also Dirnberger and Durrenberger
" Claude slsmn h97 Altruria
" Helen phone opr r97 Altruria
" Paul slsmn r97 Altruria
Dernbrack Frek carp h97 Peckham
" Geo fishermn r548 Minnesota av
" Geo mach h86 Waverly
Derne Dominic lab h rear 213 Clinton
Dernell Potato Products Co Geo B Keipper mgr potato chips mfrs 99 Grey
Derner Albert A lab r31 Hoffmann pl
" Albert E clk U S Aluminum Co h398 Baynes
" Albert E janitor N Y Tel Co h488 Ontario
" Aug tmstr Jas Ash Inc h77 Forest av
" Aug S kpr Park Zoo h104 Rees
" Aug W claim adj Utica Mut Ins Co r124 Hawley
" Carl J plmbr h454 Tonawanda
" Chas h31 Hoffmann pl
" Christopher C lab h124 Hawley
" Clayton C tmekpr r488 Ontario
" Ernest sten r31 Hoffmann pl
" Evelyn M clk Flint & Kent r488 Ontario
" Fredk pntr r2, 112 Edson
" Irene clk Walbridge & Co r454 Tonawanda
" Mildred clk r54 Hoffmann pl
" Valentine J chf clk r488 Ontario
" Wm A sten N Y State Dept of Labor h42 Hertel av
" Wm C coremkr h54 Hoffmann pl
Derob Arth slsmn r499 Ashland av
De Roeppe Ernest lab r25 Johnson pk
Deroin Harold crane opr r28 Pink
Derone Raymond I drftsmn h55 Ericson av
De Rose Chas R cond h48 Boyd
De Rosier Mary E real est 1148 Hertel av h11 Homer av
" Wm H h11 Homer av
De Ross Geo W clk P O h164 Goulding av
" Henry J pntr r1, 11 Wadsworth
De Rouche Henry diver r265 Hickory
Derouet Leon hlpr Christas Efclidis r120 Valentine
Derousseau Bertha maid r812 Auburn av
Derr see also Dirr and Durr
DERR CHARLES W, Registered Pharmacist, Prescriptions a Specialty 1609 Elmwood av cor Amherst, h do, Phones Bidwell 5243 and 5607
" Christ S wtchmn G Lang Brewery h110 Pershing av
" Clyde J yd mstr h332 Cumberland av
" Edith B (Masters & Derr) r105 Hammerschmidt pl
" Edith M r1609 Elmwood av
" Harry A trainmstr Penn R R h105 Hammerschmidt pl
" Isaac O jr aud Am Car & Fndry Co h1149 Elmwood av
" Maud C drsmkr 110 Pershing av r do
" Monroe eng Fidelity bldg h457 Plymouth av
" Wm H swtchmn h450 Genesee
" Wm J hlpr A E Schmidt h227 Schuele av
Derrah Lee mach h53 Juniata pl
" Lyle chemist r53 Juniata pl
Derrall Jos fnshr Household Outfitting Co r247 7th
Derrett Edith M bkpr r47 Pooley pl
" Eliz J (wid Howard) h47 Pooley pl

MASSEY
" Melvin S blrmkr h71 Kirkpatrick
" Wm slsmn J N Adam & Co res Tonawanda N Y
" Wm J sergt U S A Radio Stat h102 Water
Massie Emma G Mrs slsldy New York Waist House res Lockport N Y
" Jas wtchmn h1, 117 Duerstein
" Louise Mrs h30 Goethe
" Wm tchr McKinley Voc Sch res Kenmore N Y
Massillon Steel Joist Co V F Lawson br mgr 523 White bldg
Massimi Jennie smstrs r58 Front av
Massing Cath (wid Conrad) r22 Virgil av
" Clarence P asst teller Buff Savings Bank h 225 15th
" Conrade mason h743 W Utica
" Edw H clk r367 Military rd
" Florence E sten Ira T Gleason r445 Rhode Island av
" Frank G carp r367 Military rd
" Harry chauf r39 Saratoga
" Henry formn Am Rad Co res Tonawanda N Y
" Henry meats 34 Washington Mkt h445 Rhode Island
" Howard H asst buyer Larkin Co Inc h15 Brayton
" John lab h118 Carlyle av
" Margt (wid Wendal) h471 Rhode Island
" Martha r22 Virgil av
" Peter carpet clnr 436 Rhode Island h168 16th
" Ruth M r367 Military rd
" Susan h124 18th
" Theo E clnr r166 16th
" Walter T clnr r166 16th
" Wm hdw 435 Rhode Island h do
Massini Leo lab r224 Clinton
" Ulissi hlpr h58 Front av
Massino Jos slsmn Rothenberg Bros r141 N Division
Massiti Artilli waiter r77 E Tupper
Massman Chas newsdlr h25 Rose
" Clara smstrs r213 Columbus pl
" Dora bkpr r213 Columbus pl
" Edw news dlr h620 La Salle av
" Frank ctr r213 Columbus
" Geo W clk Am Ry Exp Co r108 Kingsley
" Grace M mgr W H Germain r108 Kingsley
" Henry carp r365 Prospect av
" Herman H carp h2, 26 Hayden
" Julius formn h44 Cayuga
" Lena (wid Geo) h108 Kingsley
" Minnie (wid Louis F) h213 Columbus pl
" Ralph slsmn r213 Columbus pl
" Ruth sten Armour Grain Co r213 Columbus pl
" Wm F ctr r213 Columus pl
Masson Alf carp h573 Elmwood av
" Edith M slsldy Wm Hengerer Co h710 Virginia
Massucci Bernard chef h82 Goodell
" Cyrus tailor 853 Tonawanda r68 Condon av
" Norman student r82 Goodell
Massval John driver r541 W Utica
Massy Julia (wid Francis) r rear 174 Dodge
Mast Anna (wid Geo) r70 Lilac
" Carl rigger r49 W Seneca
" Cath (wid Steph) h70 Indian Church av
" Chas J h370 Cornwall av
" Henry P director Hard Mfg Co h372 Cumberland av
" Louise (wid Fredk) r372 Cumberland av
" Louise r70 Lilac
" Wm joiner r39 Edison

MAST WM F, Asst Mgr University Branch Marine Trust Company of Buffalo, h36 Lincoln Blvd Kenmore N Y, Phone Riverside 1640

" Wm J D treas Buff Mfg Co h699 Humboldt pkwy
Mastalewski Paul lab h102 Marion av
" Victoria mach opr r102 Marion av
Mastandrea Jos lab h68 Sidney
" Jos pntr 606 Plymouth av h do
Masteller Helen M cashr Am Household Storage Co r23 Shumway

MASTEN
Masten Anna smstrs r115 Park
" Clifford servicemn Monroe Calculating Mach Co r259 Lexington
" Park High Sch nw cor E North and Masten
Master Hair Shop (Ted Campbell, Floyd Running) hairdrsrs 466 Washington
" Hercules restr 39 Exchange r46 Myrtle
" Jos mill hd Black R M C res Tonawanda N Y
" Jos pntr r46 Niagara
" Metal Products Inc J F Geibel pres Elsie E Spangle sec E J Tate treas sanitary can mfrs 291 Chicago
" Plumbers Assn Fred Fleishauer local mgr 304 Jackson bldg
" Tire & Repair Co Howard H Masters mgr 28 Allen
Mastercraft Furniture Shoppe (Jacob P Loring) 243 E Ferry
Masterianko Alex lab h46 Lewis
Masterman Viola clk J J Siegrist & Co 80 Clarke av

MASTERMAN WM H, Freight Agt Louisiana Street Station New York Central Railroad, Phone Seneca 3820, h159 Bird, Phone Bidwell 2171-M

" Wm J supt h90 Lockwood av
Masternak Vincent tinsmith h60 Glor
Masters Anna (wid Geo) r385 Franklin
" Anthony cook h114 Front av
" Carl pntr r1225 Jefferson av
" Eva (Masters & Derr) res Pittsburgh Pa
" Howard H mgr Master Tire & Repair Co h78 Allen
" Ina clk r355 North Park av
" John detective sergt h1, 51 Kamper
" John pntr h1225 Jefferson av

MASTERS JOHN E, Auditor Peoples Bank of Buffalo, h161 Colvin pkwy, Phone Crescent 5071-W

" Karl S asst eng Bureau of Eng h335 Massachusetts av
" Mary (wid Eli) charwmn h132 Leroy av
" Mildred M bkpr Master Tire & Repair Co r78 Allen
" Sidney clk h43 Lester
" Sidney P slsmn Browning King & Co h291 Grant
" Tire & Repair Co (Chas E Schmahl) 3074 Main
" Walter restr Ellicott and Clinton r24 Princeton pl
" Wm A clk h113 Massachusetts av
" & Derr (Eva Masters, Edith Derr) dry gds 1866 Seneca
Masterson Edw city firemn h75 Como av
" Edw C J truant officer h203 Hamburgh
" Eliza J h813 Main
" Florence D tchr P S r75 Como av
" Francis F city firemn h1, 51 Olcott av
" Frank lab h131 Englewood av
" Harriet R (wid DeWitt) h822 Potomac av
" Jas lab h114 Keystone
" Jas mach h390 Louisiana
" Jas J firemn h216 Leroy av
" Jas J weighmn h20 Sidway
" John checker r51 Knoerl av
" John F clk h31 Welmont pl
" John T clk h72 Greenfield
" Jos S city firemn r75 Commo av
" Julia dmnstr r475 W Ferry
" Margt E clk Montgomery Bros & Co r475 W Ferry
" Marie C r20 Sidway
" Matthew stmftr h100 Vincennes
" Nellie Mrs wrapper r208 O'Connell av
" Paul E firemn h105 Tennesee
" Steph V clk r75 Commo av
" Theo L chemist r373 Linden av
" Thos G asst formn Am Elev & Whse Co Inc h20 Sidway
" Thos L chauf M & T Natl Bank h475 W Ferry
" Vincent clk r208 O'Connell
" Vincent steward r57 Emerson pl
" Winifred hairdrsr r40 Hillside av
Mastler Helen sten h23 Shumway

We Can Furnish You R. L. POLK & CO.

MARION AVE 1925

OFFERMANN F J ART WORKS INC, Frank J Offermann Pres, Wm B Mackenburg Treas, Frank A Zubler Sec, Printing and Advertising, Novelties, 299-301 Broadway, Phones Jefferson 5850-1-2 (See left top side lines and page 110)
Offers Theo B clk r1820 Seneca
OFFERS THEODORE G, Undertaker 1820 Seneca, h do, Phone Abbott 2212
Office Jas W carp h180 Eaton
OFFICE TOILET SUPPLY CO, Howard C McDonald Pres, Adam J Duerr Jr V-Pres, We Rent White Goods and Towels for Business Purposes, 313 Larkin, Phone Jefferson 5940, (See left bottom lines and page 176)
Offspring Agnes ftr Wm Hengerer Co h186 W Chippewa
Offfhaus Walter H driller h16 Alma av
Ogden Ado Mrs smstrs r785 Ellicott
" Albert U gen mgr Clipper Tool Co h143 Fordham dr
" Alice (wid Geo) r308 Normal av
" Arth pntr h398 14th
" Frances r589 Richmond av
" Fred E v-pres-treas Banner Milling Co h 496 Norwod av
" Fredk E inspr U S Bureau of Animal & Industry h11 Dorris av
" Harold agt N Y Tel Co r1296 Kensington av
" Jas pntr r271 Michigan av
" John (Bellas Restaurant) res Niagara Falls, N Y
" Roland driver h87 Box av
" Russell furn rms 104 Whitney pl h do
" Theo car repr r104 Whitney pl
" Wm T h208 Sterling av
Ogela Victoria smstrs r792 Fillmore av
Oger Aug janitor h rear 102 Mulberry
" Edna slswn r102 rear Mulberry
" Ella (wid H D) r166 Chester
" Wm mach hd r44 Ralph pl
Oges Ernest hlpr r18 Wohlers av
" Henry hlpr r18 Wohlers av
Ogg Chas R eng h110 Hawley
" Edwin S acct h365 Glenwood av
" Stanley bkpr Mack-Intl Motor Truck Corp h365 Glenwood av
Oggesen Fredk J slsmn h15 Cornwall av
" Mabel L nurse Buff Dist Nursing Assn r15 Cornwall av
" Oscar F photo John C Baker r370 N Oak
Ogilvie Agnes (wid Geo M) h232 Bryant
" Anna (wid John) h51 Alexander pl
" Charlotte acct supt Salvation Army Rescue Home and Hospital r69 Cottage
" Charlotte M r232 Bryant
" Edmund ctr r51 Alexander pl
" Edw J mech J A Webb Belting Co r258 Rhode Island
" Eliz M (wid Geo) h258 Rhode Island
" Geo hlpr r75 Parkdale av
" Geo F real est r232 Bryant
" Geo J reprmn Buff Gen Electric Co r258 Rhode Island
" Isabel M office mgr Kreiss Sign Co Inc r258 Rhode Island
" Jas r414 Delaware av
" John B chauf r118 E Ferry
" Russell C treas Spendelow Printing Co h77 Lafayette
" Thos E weighmstr h69 Herman
" Victor A asst genl mgr Dominion Nat Gas Co Ltd h362 Colvin
Ogle Jas barber F R McLean r310½ Hampshire
Oglesby Geo eng h165 Kensington av
" John E clk Johns-Manville Inc h206 Roehrer av
" Wellington elev opr h68 Landon
" Wm chauf h113 Wohlers av
Oglezinski Jos lab h102 Marion av
" Julia mech opr r102 Marion av
Oglialoro Paul truant officer h158 Whitney pl
" Rose hlpr r158 Whitney pl
" Sylvia hlpr r158 Whitney pl
Ognibene Anna clk r42 Virginia
" Antonia (wid Salvatore) h61 Virginia
" Dominic mldr h117 Ledger
" Jos hlpr r5 Trenton av

OGNIBENE
" Lena (wid Saml) r61 Virginia
" Maria (wid Ferdinando) h42 Virginia
" Rosario lab h192 Efner
Ognibiene Jos J prsr h34 Matthews
Ognibeni Saml lab h rear 5 Trenton av
Ogniewski Alphonse gro 47 Walden av h do
" Andrew lab r46 Goodyear av
" Ladislaus mach h46 Goodyear av
Ogorek Anthony mldr h78 May
O'Gorman Francis M phys 436 Linwood av h do
" Geraldine r436 Linwood av
" John M undertkr 1691 Main h39 Hedley av
" Jos C city ophthal Dept of Health and phys 1324 Jefferson h104 Butler av
" Mary cook r41 St Catherine's ct
" Mary A maid 576 Delaware av
O'GORMAN STEPHEN V, Lawyer, 508-509 Mutual Life Bldg, Phone Seneca 3781, h363 Humboldt pkwy
Ogorzaly John lab r240 Amherst
" Jos gro 240 Amherst h do
Ograbisz Gertrude r1038 Fillmore av
" Louis mldr Kensington Davis Corp h128 Strauss
" Nettie slswn r1038 Fillmore av
" Stanley brewer r1038 Fillmore av
" Stella Mrs h1038 Fillmore av
O'Grady Ada phone opr r242 Normal av
" Agnes bkpr Alemite Lubricating Co r32 Lovering av
" Anna (wid Thos) h81 Maryland
" Anna I sten Savage Multi System r59 Richfield av
" Cath L (wid Thos) h412 Bird av
" Edw wtchmn h242 Normal av
" Edw E police N Y C R R h65 Arnold
" Edw F police h398 South Park av
" Edw J auto mech r81 Maryland
" Edwin clk I Ry Co r242 Normal av
" Gertrude A mach opr r18 Oakdale pl
" Irene clk r32 Lovering av
" Jas eng h59 Richfield av
" Jas W r18 Oakdale pl
" Jos F jwlr 4 Triangle r37 Hubbell av
" Leo U S A h58 Colorado av
" Lillian (wid Jas) r113 Richfield av
" Lillian buyer J N Adam & Co h32 Lovering av
" Margt H (wid Patk S) h254 Leroy av
" Margt H sten r254 Leroy av
" Marie C supvr Am Tel & Tel Co r398 South Park av
" Marion r242 Normal av
" Mary cook 188 North
" Mary sten r1, 59 Richfield
" Mervin printer P C Thorner res Williamsville, N Y
" Neil F clk Irish American Savings & Loan Assn r254 Leroy av
O'GRADY, ORR, MORGAN & DUDLEY (Valentine E O'Grady, Harold E Orr, Justin E Morgan, Ethelyn Dudley) Lawyers 306 Morgan Bldg, Phones Seneca 2342-2343
" Patk lab h18 Oakdale pl
" Raymond F concrete wkr r775 Prospect av
" Valentine E (O'Grady, Orr, Morgan & Dudley) h214 Linden av
" Wm bellmn Hotel Statler r153 S Elmwood av
" Winifred H tchr So Pk H S h753 7th
Ogrodnik Jos asmblr h137. Krupp
Ogrodowczyk Adolph carp h42 Moselle
" Mary A r325 Walden av
" Mary I r325 Walden av
Ogurek Andrew lab h718 Perry
" Clara decorator Buffalo Pottery r178 Selkirk
" Edw lab r718 Perry
O'Hagan E Ambrose clk U S Int Rev Service h104 Dodge
O'Hair Frank J brklyr h19 Gelston
O'Haire Irene Mrs organist h17 Lakewood av
" John J h245 Humboldt pkwy
O'Halloran Mary M (wid Michl) h82 Merrimac
" Michl engr r871 Woodlawn av
O'Hanlon John coremkr Am Radiator Co res Bridgeburg, Ont
O'Hanrahan Mary J attndt Buff State Hosp

CAUTION Deal only with well-known publishers when giving orders for Directory Advertising.

MARION AVE 1925

SISTI
" Jos lamp lighter h214 Goethe
" Leonard gro 271 Virginia h do
" Louis clk D L & W R R Co h223 Benzinger
" Mildred pkr Buff Bon Bon Co Inc r240 7th
" Peter shoe repr h493 Front av
" Phyllis clk r223 Benzinger
" Salvator L tailor 251 S Elmwood av h70 Pooley pl
" Sebastian r154 Arkansas
" Teresa (wid Frank) r860 Prospect av
" Thos musician r493 Front av
Sistler Jack O acct r717 Humboldt pkwy
Sisto Thos A barber h240 7th
" Vincent shoe repr 1148 Lovejoy h240 7th
Siszka Steph mach h103 Kelburn
Sitarek Frances mach opr h75 Bridgeman
Sitarski Jos lab h1612 Bailey av
" Stanley lab h297 Rother av
" Walter lab h444 Davey
Sitarzewski Edw pianowkr r98 Freund
" Frank car rider r98 Freund
" John lab r164 Gibson
" Paul soft drinks 461 Lovejoy h do
" Peter carrier PO h98 Freund
Sitcov Harry huckster h201 Madison
Sitcowsky David fruit dlr h198 Monroe
" Eli pdlr h203 Adams
" Freda bkpr Premier Dental Sup Co r198 Monroe
Sitek Jos carp h74 Sweet av
" Valentine tinner h49 Sage
Sites Geo L mach h276 Crowley av
Sitko Alex lab h581 Perry
Sitoz Anthony mach h354 Wilson
Sittenauer Jas hlpr Harry J Knepper Inc r306 Mortimer
Sitter Henry J carp h228 Englewood av
Sitterle Chas lab h126 Monroe
" Edw G chauf PO h57 Ryan
" Frank X lab h336 Adams
" Geo F solr Mohawk Products Co h119 Elmer av
" Lena M clk N Y Tel Co r57 Ryan
" Louis janitor h1, 57 Ryan
" Mary (wid Alois) h126 Monroe
Sitterly Eleanor M clk r56 Tennyson av
" Geo L electn Buff Gen Elec Co r224 Crowley av
" John M slsmn United Artists Corp h690 Tacoma av
" Lansing electn h783 7th
" Oscar E formn Penn R R h76 Unger av
" Wm H gen car inspr Penn R R h56 Tennyson av
Sittnauer Barbara hlpr r489 Ellicott
Sittniewski Amelia (wid Victor) r200 Cable
" Casimir chauf h156 Weimar
" Cecelia clk r200 Cable
" Frank T undtkr 154 Weimar h do
" Henry chipper h95 Kelburn
" John drftsmn h200 Cable
" Walter reprmn h117 Gorski
Sitts Chas carp h140 Rhode Island
Sitzman Michl H contr 90 Doat h do
Sitzmann Agnes M clk Dextro Products Inc r225 Thompson
" Anthony clk h225 Thompson
" Aug radiator bldr r136 Ontario
" Frank clk h102 Gorton
" Mildred clk Gibbons & Pottle r225 Thompson
" Stanley lab h47 Gibson
Siuda Andrew A sec-treas Chester B Winn Inc h 17 Moselle
" Jos printer Buff Telegram Corp r286 Rother av
" Peter lab r117 Lombard
" Phil carp h41 Mills
" Stanislaus pntr h34 Loepere
Siudak John lab h117 Lombard
" Steph waiter r117 Lombard
Siudo Eva trmr r47 Gibson
" Stanley lab h47 Gibson
Siudzinski Cecilia (wid Michl) h351 Lovejoy
" Edw clk r326 Barnard
" Helen clk r16 Kent
" Jos chauf r351 Lovejoy
" Jos A carrier PO h58 Beck
" Lottie drsmkr r351 Lovejoy
" Louis factorywkr r16 Kent

SIUDZINSKI
" Louise mach opr r351 Lovejoy
" Martin hostler h16 Kent
" Rosalie factorywkr r16 Kent
" Stanislawa (wid Frank) h326 Barnard
" Stanley eng h355 Lovejoy
" Steph carrier PO r16 Kent
" Thaddeus eng r40 Rother av
" Victoria clk r326 Barnard
" Victoria nurse r16 Kent
Siuta Anna factorywkr r766 Eagle
" Bertha factorywkr r766 Eagle
" Frank factorywkr r766 Eagle
" Helen (wid Frank) h766 Eagle
" Jos contr 453 Elk h do
Sivecz Jos W rubberwkr h2287 Niagara
Siver Burt mldr h32 Zittel
" Geo pntr r rear 2424 Seneca
" John h rear 2424 Seneca
" Roy pntr r rear 2424 Seneca
Siverson Chas W student r410 Huntington av
" Wm C v-pres Buff Weaving & Belting Co h410 Huntington av
Sivyer Franklin C driver r50 Wasmuth av
" Leon J autowkr Ford Motor Co r50 Wasmuth
" Pauline (wid Geo) h50 Wasmuth av
Siwek Anthony lab h164 Lathrop
" John lab h297 Amherst
Siwiak Casimir tinsmith h42 Crosman av
" Jos h175 Lombard
Siwicz Isadore lab h69 Milburn
" Rose hlpr r1812 Clinton
Siwiec Emily hlpr r265 Weiss
" Helen pkr r265 Weiss
" John lab h265 Weiss
" Rose hlpr r265 Weiss
" Thaddeus lab r265 Weiss
Siwierski Matthew tailor h72 St Louis av
Siwik Mary clk r47 Churchill
" Peter lab h47 Churchill
Siwinski John baker Gen Baking Co r24 Olcott av
" John lab h75 Sears
" Jos car repr r39 Lombard
" Matthew mach r72 Townsend
Siwola John lab r102 Marion av
Siwula Mary A (wid Walter) soft drinks 80 Rano h do
" Stanley furnacemn h61 Gladstone
Six Chas lab r44 Lyman
" Clara M mlnr 74 Allen r54 E Oakwood pl
" Geo chauf r12 George
" Geo formn h38 George
" Jos mldr Buff Fndry & Mach Co h44 Lyman
" Jos J h54 E Oakwood pl
" Kath (wid Geo X) h12 George
" Theo D clk A J Wright & Co r44 Lyman
" Wm teleg opr r44 Lyman
Sixby Marion clk r15 Arnold
" Nelson H pntr h15 Arnold
" Wm H pntr Hotel Buff h15 Arnold
Sixt John A city firemn h158 Alabama
" Louis J ptrnmkr h117 Box av
Size Frank M clk PO h96 Fox
" Michl steelwkr h39 Hayden
" Michl jr carrier PO r39 Hayden
" Wm E metalwkr h372 Hudson
Sizeland Clarence M cashr Ford Motor Co h229 Villa av
" Ethel M mlnr 188 Grant r35 Danforth
" Harvey autowkr h21 Danforth
" Richd cabtmkr h35 Danforth
Sizer Alice F forwmn Bunce-Kinder Co r141 Arkansas
" Forge Co 244 Larkin
" Frank carp h917 Smith
" Frank H carp h141 Arkansas
" Wm T carp r141 Arkansas
Sjoden Arth drftsmn h20 Tuxedo pl
" Ellen V sten r598 Hertel av
" Elsie r598 Hertel av
SJODEN ERIC, Director Mechanical Production American Radiator Co, h598 Hertel av, Phone Riverside 1543
" Gerhard W formn h176 Crestwood av
Skadan Fay pntr h73 Seymour
Skaddan Clayton C h42 Alice av

MAILING LIST SERVICE

1081 MAIN ST. **PHONE TUPPER 6120**

MAIN-HIGH BRANCH MARINE TRUST COMPANY OF BUFFALO, E A Kirchgessner Mgr, Main and High, Phone Tupper 3565 (See front cover and page 97)
" Hilda A sten r330 Normal av
" Margt C (wid John H) h297 W Utica
" Market Inc Nathan H Satuloff pres-gen mgr 647-649 Main
" Raymond C brklyr h232 Ashland av
" Reuben A ins agt 1013 Mutual Life bldg h102 Fernhill av
" Salvage Co Andrew Brown pres Henry J Glauber sec 47 Exchange
" Street Assn Inc The Seymour P White pres Frank S Sidway v-pres Geo B Bassett 2d v-pres Alan F Schnell sec Norman P Clement treas 1003-04 Genesee bldg
" Street Development Co John W Gibbs pres 101 Morgan bldg
" Street Garage (Nunzio Brundo) 1689 Main
MAIN STREET WAREHOUSE (See Fred F Dye Fireproof Warehouse Inc)
" Thos C firemn C N Ry r949 Niagara
" Trunk & Leather Goods Co (Henry C and John W Moran) 1358 Main
MAIN-TUPPER BRANCH, PEOPLES BANK OF BUFFALO, Howard HH Raitt Mgr, A C Schillo Asst Mgr, cor Main and Tupper, Phone Tupper 1570
" Utica Bowling Alleys (Herman Heussler, P J Birtch) 10 W Utica
" Vulcanizing Works (L H and C T Milius) 32 Edward
Mainella Rose Mrs r314 Davey
Mainesc Kath maid r742 Delaware av
" Murray S lake capt h177 Congress
" Peter r352 Herkimer
" Robt chauf r939 Virginia
" Wm P supt Sterling Engine Co h352 Herkimer
Mainhall Chas slsmn Lovelace & Co r725 Amherst
Mainio Jos lab h85 Hudson
Mainprize John carp r131 Mariner
Mains Eleanor G phone opr Hotel Ford r21 Reed
" Florence I nurse Buffalo State Hosp
Mainwood Realty Co Inc The L O Dennison treas 1453 Main
" Service Station (A J Missert, L P Williams) 1477 Main
Maiola Cath labeler McDougall-Butler Co r302 Trenton
" Dominick fnshr h302 Trenton av
" Mary labeler McDougall-Butler Co r302 Trenton av
" Pasqual elab r302 Trenton av
Maioli Paul steward h131 St Louis av
Maiorana Jos gro 1371 West av h do
Maiori Anthony fnshr h157 Trenton av
Mair Chas R dentist 54 Meech av h do
" Irving D formn Rome Wire Co r200 Baynes
" Wm office 674 Ellicott sq h200 Baynes
Maira Jos barber 207 Main h40 Front av
Mairana Jos presser h192 Georgia
Maischoss Anna K tchr P S res E Aurora N Y
" Carl R chauf Marine Trust Co r824 West av
" Edw J mach h712 Hopkins
" Elsie H clk Atlas Medicine Co Inc r712 Hopkins
" Eug W pres h519 Linwood av
MAISCHOSS FREDERICK W, Asst Treas Smith, Davis & Co, h155 Norwalk av, Phone Crescent 3471
" Harry L pntr Star Paint Co h57 Highland av
" Irene nurse Millard Fillmore Hosp r712 Hopkins
" Wm F adjuster Willcox Peck & Hughes h Eden N Y
" Willis D whse supt W B May Inc h15 Shield av
" W Franklin bkpr Buff Savings Bank res E Aurora N Y
Maisel Alex music and musical instruments 915 Broadway r162 Claremont av
" Belle clk D M Anthony r162 Claremont av
" Edw h103 Pratt

MAISEL
" Furniture Co Louis Maisel pres Harry J Rubenstein v-pres Ida M Settel sec-treas h701-5 Fillmore av
" Henry clk h376 Weiss
" Henry slsmn h51 Commonwealth av
" Jas (Maisel & Kopson) h143 Walnut
" Julia G elev opr Marine Trust Co bldg 43 Davis
" Louis pres Maisel Furn Co h573 Richmond av
" Sadie M r223 Wellington rd
" Saml jwlr 913 Broadway h do
" Walter C mach r43 Davis
" Wm J dental supplies h3154 Bailey av
" & Kopson (Jas Maisel, John A Kopson) real est 913 Broadway
Maishak Alex collr Natioanl Credit Clothing Co r56 Clay
" Bertha (wid John) h56 Clay
" Edw mach r56 Clay
" Frank mach r56 Clay
Maison Blanche Toilet Co (E Bertram Terpinitz) 52 W Chippewa
Maitert John eng h636 Breckenridge
Maitland Chas cook D J Riordan r305 Delaware av
" David C r11 Tremont av
" Edw r305 Delaware av
" Ethel slsmn W T Grant Co r926½ Main
" Ethel student r305 Delaware av
" Harry furn rms 305 Delaware av
" Henry H investigator h83 Rickert
" Louis lab r144 Eagle
" Reginald C r660 Norfolk av
Maiuone Maria (wid Giuseppe) h273 W Division
Maiuri Carmelo mech r118 Fargo av
" Josephine student r118 Fargo av
" Liberto janitor h118 Fargo av
" Louis bgemn r118 Fargo av
" Rosario (Maiuri & Balistrieri Co) h777 Prospect av
" Rosario student r118 Fargo av
" & Balistrieri Co (Rosario Maiuri, Jos Balistrieri, Benedetto Russo) bakers 40 State
Maixner Frank J eng h112 Ash
" Peter J supt Buick Motor Co h129 Durham
Maiza Thos J carp h24 Poplar av
Maj Anthony lab h104 Marion av
" Ignatius ins agt h96 Sweet av
" Jacob lab h65 Reservation
" Mary (wid Jos) h47 Gibson
" Stanley mldr r330 Sweet av
" Valentine lab h rear 547 Fulton
" Vincent lab h17 Marion av
Majara Dorothy maid r820 Richmond av
Majaska Alvina hlpr English Woolen Mills res Gardenville N Y
Majawski Frank mldr h287 Reed
Majcher Albert crane opr h226 Clark
Majchrowicz Valentine gro 2001 Broadway h do
Majchrzak Albert W trucker N Y C R R h576 S Ogden
" Andrew eng Buff Pressed Steel Co h123 Koons av
" Andrew ship clk Harry Zolte r149 Lombard
" Andrew J trucker N Y C R R r18 Grimes
" Anthony clk Buff News Co r18 Rommel av
" Anthony lab h149 Lombard
" Bertha lndrywkr Quick Service Laundry & Linen Supply Co r54 Titus av
" Cath h1011 Smith
" Cecelia clk r97 Pulaski
" Chester lab r268 Lathrop
" Frances (wid Michl) h46 Gitten
" Frances mach opr r18 Rommel
" Frank baker h1110 Sycamore
" Frank lab h97 Pulaski
" Frank L batterymn r39 Stewart av
" Geo brkmn h107 Goodyear av
" Ignatius car inspr h1 Geneva
" Jas ins agt h54 Peterson
" John car repr h223 Metcalfe
" John carp h1352 Sycamore
" John lab h268 Lathrop
" John presser Bernstein Bros h199 Titus av
" Jos carp h54 Titus av
" Jos decorator r123 Koons av

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KOLLMAR
" Frank jwlr r84 Woeppel
" Jos wirewkr r84 Woeppel
" Matilda V typist Buff Gen Elec Co r20 Portage
" Max cond h20 Mumford
" Max slsmn h42 French
" Norbert clk r20 Portage
" Sylvia Mrs clk h rear 35 Landon
" Teresa (wid John) r306 Leroy av
" Theo mach r84 Woeppel
" Theo J police h20 Portage
" Wm electn h rear 109 French
" Wm F slsmn Ward & Ward Inc h32 Gurnsey
Kollwitz Herman h230 North Park av
Kolm Emma (wid John) r241 Lemon
" Mary slsldy r61 Sweeney
Kolnick Eliz r159 College
Kolnitz Nelson S jwlr r80 Watson
Kolnowski Adam lab Buff City Hosp
Kolobuchowski John hlpr h225 Woltz av
" Josephine mlnr r114 Freund
Koloch Aug wtchmn h108 Urban
" Ernest mach h108 Urban
Koloczynski John lab h198 Shumway
" Leokadia clk r198 Shumway
Kolody Barbara r81 Grote
" Max formn h81 Grote
Kolodzie Aug lab h rear 135 Fulton
Kolodzieaczak Edw mldr h694 Grant
Kolodziej Adalbert Rev asst Queen of Mast Holy Rosary Ch r216 Sobieski
" Alex chipper h284 Austin
" Chester waiter r76 Schutrum
" Edw inspr r19 Lombard
" Edw mach r605 Fulton
" Geo lab h76 Schutrum
" John cabtmkr r19 Lombard
" John oiler h40 Townsend
" Jos soft drinks 1142 Elk h do
" Mary (wid John) h19 Lombard
" Maximilian formn h81 Grote
" Michl lab h94 Grote
" Michl meat ctr r1142 Elk
" Mildred wrapper r605 Fulton
" Rose lab r94 Grote
" Stanley lab h605 Fulton
" Theo btndr r1142 Elk
" Walter pntr h60 Kosciuszko
Kolodziejczak Cath slsldy r76 Kosciuszko
" Frank lab h76 Kosciuszko
" Helen slsldy r76 Kosciuszko
" Leon steelwkr h69 Strauss
" Mary r76 Kosciuszko
" Michl mach h102 Strauss
Kolodziejczyk Jacob mach h96 Rosalia
" Mary inspr r96 Rosalia
Kolodziejewski Albert mech h97 Coit
" Anthony lab r97 Coit
" Helen sten r97 Coit
" Stanislaus tailor r97 Coit
Kolodziejski Bernard mach r54 Loepere
" Frank welder h24 B
" John electn h89 Milburn
" Jos plmbr h42 Loepere
" Pearl factory wkr r54 Loepere
" Waclaw hlpr h54 Loepere
Kolodziey Frank meats 221 Alabama h do
Kolodzinski Alex optician h821 Sycamore
" John formn h524 Wilson
" John jr crane opr r524 Wilson
Kolof Stella slsldy Saml Strum r227 Woltz av
Kolonowski Victoria clk r6 Newton
Kolovakos Kath clk Stratis Kolovakos r22 Peterson
" Stratis restr 15 Walden av h22 Peterson
Kolowitz Otto bed mkr Hard Mfg Co h681 Northumberland av
Kolowske Mary maid 173 Woodbridge av
Kolowski Emily slsldy Boston Dry Goods Corp r 40 Gibson
" Stanley hlpr r132 Orlando
Kolpack Albert E lab h101 Lemon
" Anna inspr The Arner Co Inc r643 Michigan
" Arth A mach hd r76 Eller av
" Aug tmstr h237 Lewis
" Chas A plmbr h76 Eller av
" Chas H chauf r76 Eller av
" Christina emp The Arner Co Inc r643 Michigan

KOLPACK
" Henry lab h643 Michigan av
" Ruth E clk r76 Eller av
Kolski John clk Anthony Janowitz r43 Marvin
Koltai Frank lab r166 Military rd
Koltyniak Louis clk Frank Jankowski h1175 Broadway
Koltz Mary hlpr h34 Cochrane
" Peter lab r34 Cochrane
Kolwitz Louise (wid Herman) r394 Dearborn
" Minnie (wid Chas) r444 Lisbon av
" Otto prsmn r131 Bissell av
Kolz Carl F W mach h141 Thornton av
" Ernest C blksmith h253 Carl
" Rudolph G contr 1391 Genesee h do
Komada Paul lab r101 Roseville
Komar John K auto mecn Reo h209 Scoville av
" Jos lab h17 Marion av
" Sophie Mrs h209 Scoville av
Komarowski John fnshr Hard Mfg Co res Forks N Y
" John coal 501 Peckham h do
" Stella mach opr r501 Peckham
Komasa Geo mldr h146 Bush
Komasinski Gust blrmkr r960 Sycamore
" Ophemia (wid Ignatius) h960 Sycamore
Komecha Anna waitress r85 Mohr
Komendat Wasyl lab h139 Dingens
Komerek Agnes A h7, 850 Main
Komertz Wm H electn h15 Kerns av
Kominiarek Albert G carp h458 Wilson
" Bernard lab r130 Weimar
" Edmund hlpr r130 Weimar
" Frank carp h550 Smith
" John h80 Beck
" John lab h411 Willet
" Marion clk Jahraus-Braun Co r130 Weimar
" Stanley lab h130 Weimar
" Steph hlpr r80 Beck
Komisarek Frank lab h253 Guilford
" Stella fcty wkr r173 Sobieski
" Thos lab r718 Sycamore
Komives Frank mach h197 East
Komm Leon agt Metropolitan Life Ins Co h54 Goulding av
Kommer Andrew lino opr r477 Elm
Komodziejczyk Belagia hlpr r287 Holly
" Walter chipper h287 Holly
Komodzinski Peter mach h23 Peter
Komorowski Andrew lab h69 Kail
" Frank ins agt h44 Harmonia
" John lab J F Pfister Co r201 Playter
" Jos gro 321 Davey h do
" Jos pkr h133 Detroit
" Leon mach opr h42 Ruhland av
" Leon men's furngs 400 Amherst h402 do
" Nicholas lab h48 Walden av
" Walter men's furngs 1914 Clinton h do
Komosinski Matthew h215 Townsend
Kompalla Paul pntr h249 Carlton
Kompinski Jos r185 Lombard
" Stanislaus lab h99 Gorski
" Walter gro 185 Lombard h do
Kompon Steph mach opr r100 Breckenridge
Komselis Arth mgr h896 Broadway
Kon Jos baker h855 Seneca
Konath Helen (wid Wm) r410 Koons av
Konatowski Louis asmblr Buff Body Corp r1066 Walden av
Konciki Frank L mach opr r96 Warren av
" Helen smstrs r96 Warren av
" Jos h96 Warren av
" Stella mach opr r96 Warren av
Koncikowski Edmond V student r654 Hertel av
" Elihue M clk Jacob E Mueller & Sons Co r654 Hertel av
" Matthew dry gds 654 Hertel av h do
Koncsol Alex mach r134 Evelyn
" Louis r134 Evelyn
" Steph mach r134 Evelyn
Konczal Jos mach h58 Swinburne
Konczewska Anastasia (wid Zachary) h103 Koons
Konczo Eliz (wid Alex) restr 10 Austin h do
Konczol Jennie clk r544 Smith
" Kath (wid Jos) h544 Smith
" Steph truck driver r544 Smith
Konczyk Anthony lab h208 Metcalfe
Kondel Peter lab r567 Smith

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GAHAN
Gahan Alice M (wid Wm J) h518 Massachusetts av
" Dudley M slsmn Taylor Motor Co res Snyder, N Y
Gahlan Amanda Mrs smstrs Wm Hengerer Co r10 Niagara sq
Gahm Gustave carp h174 Hastings av
Gahwe Albert upholstr Flint & Kent h105 Russell av
" Albert jr P O inspr r105 Russell av
" Arth H adj Standard Acc Ins Co h200 Southampton
" Franklin H clk P O h137 Locust
" Herman E dept mgr Clawson & Wilson Co h146 Oak Grove av
" Herman F dept mgr Armstrong-Roth-Cady Co Inc r105 Russell
Gaiek Frank lab h646 Hertel av
Gaigher Geo appr r132 Trowbridge
" Mary (wid Frank) h132 Trowbridge
" Max electn r132 Trowbridge
" Roy pipeftr r132 Trowbridge
" Wm appr r132 Trowbridge
Gaik Helen sten r25 Kail
" Paul gro 25 Kail h do
Gail Ellen J clk Republic Metalware Co res Kenmore, N Y
" Fredericka r230 Bissell av
" Justing S clk r225 W Delavan av
" Weston E pntr r225 W Delavan av
" Winslow M carp r184 Lockwood av
Gaillinger Jos leather wkr Schoellkopf & Co Inc r351 Moselle
Gaines Allen I clk Burns Bros r555 Franklin
" Ellen lab h116 Oneida
" Jas plstr h580 S Division
" Thos U v-pres-treas Regal Advertising Service Inc h26 Dewey av
Gainey B Eleanor nurse 333 Auburn av r do
" Chas clk r1484 Bailey av
" Cyril J mgr Hygrade Oil & Fuel Corp h328 Katherine
" Danl S lab h1484 Bailey av
" Danl jr electn r1484 Bailey av
" Edmund A phone installer h14 E Winslow av
" Eliz (wid John) h328 Katherine
" Irene clk r1484 Bailey av
" Jeremiah h rear 368 Elk
" Jeremiah E lab h229 Katherine
" John D capt Engine 14 h77 Kingston pl
" Jos P clk Erie R R r328 Katherine
" Lee G wghmn r328 Katherine
" Peter J lab h26 Wade av
Gains Danl lab r175 N Division
Gair Eliz (wid Jos) h1143 E Delavan av
" Ernest J slsmn J A Cramer r1143 E Delavan av
" Henry W Rev pastor Church of Christ r1143 E Delavan av
" Jos D vulcanizer Sylvester J Welch r18 Walter
" Robt Co H D Rice mgr paper products 710 Crosby bldg
" Wm C carp r1143 E Delavan av
Gais Wm mach h45 E Northrup pl
Gaise Bertha Mrs h56 Pershing av
" Cath J mus tchr r445 Hewitt
" Fred C county auditor h804 Humboldt pkwy
" Howard C h67 Sage av
" J Henry mus tchr h445 Hewitt
" Walter chauf r56 Pershing av
Gaiser Adolph J drftsmn Bureau of Water h260 Keystone
" Albert floorwalker h18 Moselle
" Alf clk Rugby Knitting Mills Inc h18 Moselle
" Andrew elev opr h82 Madison
" Aug H city firemn 302 Moselle
" Carl A electn Am Radiator Co r31 Copsewood av
" Chas agt Prudential Insurance Co r516 Dodge
" Charlotte r302 Moselle
" Clara r82 Madison
" Consuelo M Mrs r180 Keystone
" Edwin surv h260 Keystone
" Elmer E appr Howard Iron Wws r198 Howard
" Ernest J mach Montgomery Bros & Co r260 Keystone

GAISER
" Fred r82 Madison
" Fred formn Sullivan McNeil Lmbr Co r482 William
" Geo h516 Dodge
" Geo H baker Henry Brunnbar h131 Howard
" Harold plmbr h35 Wildwood pl
" Helen K Mrs opr N Y Tel Co h1464 Genesee
" Jacob J police h426 Broadway
" Jacob R formn Montgomery Bros & Co r260 Keystone
" John baker h49 Wasmuth av
" John N formn h126 Lisbon
" John R clk r239 Potomac av
" Leo bench hd Montgomery Bros & Co r364 May
" Lillian R bkpr Motor Tire Supply Co r61 Butler av
" Paul city firemn r192 Winspear
" Rosine K compt opr r49 Wasmuth av
" Theo C dentist 2250 Main h516 Dodge
" Wm B eng r516 Dodge
" Wm C carp h198 Howard
Gaisford Geo A attndt Buff State Hosp
Gaisser Edw A metalwkr Buff Pressed Steel Co h47 Marshall
" Gladys F sten r47 Marshall
Gait Farnham pipeftr h1164 Abbott rd
" Fred J lab r1164 Abbott rd
" John J slsmn Inter Corres Schls r1164 Abbott rd
Gaj Anna mach opr r132 Weiss
" Edw clk r132 Weiss
" Eug mach hd r132 Weiss
" Genevieve clk r132 Weiss
" Jos repr h132 Weiss
" Mary rimmer Republic Metalware Co res Lackawanna N Y
" Stella (wid Geo) h127 Sidway
Gajanek Andrew lab r156 Metcalf
Gajda Michl carp h42 Grape
Gajdocz Andrew hlpr r109 Military rd
" Anna (wid Michl) h109 Military rd
" John chauf r109 Military rd
Gajewski Adam chauf P O r845 Clinton
" Anthony lab h128 Weiss
" Antoinette (wid John) h75 Clark
" Bernard J chauf h118 Olympic av
" Bronislaus carp h38 Oberlin
" Carl lab h134 Marion av
" Dominick real est 1765 Clinton h do
" Edw hlpr r128 Weiss
" Frank appr r64 Poplar av
" Frank clk r75 Clark
" Helen A clk r368 Wilson
" Helen F slsldy Jahraus-Braun Co r64 Poplar av
" Jennie slsldy Jahraus-Braun Co r64 Poplar av
" John auto bldr h113 Woltz av
" John hlpr r128 Weiss
" John lab h25 Milburn
" John tailor J N Adam & Co h321 Koons av
" John F lab h64 Poplar av
" Jos carp r368 Wilson
" Jos lab h38 Bush
" Josephine drsmkr r75 Clark h do
" Martin h28 Greeley av
" Mary (wid Anthony) h64 Gibson
" Mary Mrs h368 Wilson
" Mary tmkpr r75 Clark
" Michl lab h107 Dingens
" Peter hlpr h9 Chandler
" Roustaveya drsmkr r75 Clark
" Sophie mach opr r75 Clark
" Stanley A soda mkr h230 May
" Vincent lab h61 Wilson
Gajik John lab h588 Amherst
Gajkowski Mrs lndrywkr Office Toilet Supply Co 20 Kiefer
" Frank lab r492 Wilson
" Jennie mach opr r769 Sycamore
" Michl presshd h34 Goodyear av
" Stanislaus patern mkr r85 Grote
" Valentine mldr h492 Wilson
Gajoli Harry furn rms 444 and 472 Pearl h444 do

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SCHROEDER
" J B bkpr Goellner's Inc r34 Hennepin
" Kate h71 Dodge
" Kenneth clk Buff Trust Co r9 E North
" Louis h432 Hickory
" Louis auto mech h96 Peckham
" Louis carp r2173 Bailey av
" Louis clk h498 Sycamore
" Louis lab h301 Mineral Spring rd
" Louis C hlpr J W Clement Co r456 Herkimer
" Louis E formn h144 Waverly
" Louis H doormn Corn Exch h539 E Utica
" Louis J police h293 Bissell av
" Louise (wid Martin M) h337 Germania
" Louise C clk r337 Germania
" Lucinde (wid Wm) h20 Colorado
" Mabel E sten r242 Newburgh av
" Mabel J sten Aug Feine & Sons Co r299 Adams
" Margt (wid Michl) h16 Cliff
" Margt r247 Stanton
" Marie (wid John) r122 Grape
" Marion S phone opr r214 Grape
" Mary r247 Stanton
" Mary mlnr r96 Peckham
" Mary H Mrs h246 Ideal
" Mildred S r41 Lafayette av
" Nettie A (wid Frank C) h83 Gelston
" Otto h166 Fox
" Otto ydmn r20 Colorado
" Otto J meat ctr h61 Zenner
" O Henry h30 E Utica
" Paul A auto repr and filling sta 627 Genesee r266 Olympic av
" Robt r1002 Humboldt pkwy
" Rudolph baker r20 Alwin
" Rudolph photo engraver Larkin Co Inc r376 Watson
" Sophia (wid Fred) h165 Grey
" Theo lab r301 Mineral Spring rd
" Theo B inspr Penn R R h48 Peterson
" Theresa (wid Aug) h376 Watson
" Violet fnshr Rugby Knitting Mills Inc res Eggertsville N Y
" Violetta S sten A L McCord Co r214 Grape
" Walter formn r376 Rhode Island
" Willert C hlpr r rear 471 Carlton
" Wm h215 Columbus pl
" Wm pntr r58 N Division
" Wm A slsmn r276 W Tupper
" Wm C barber r22 Kilhoffer
" Wm H rigger J F Kulp & Sons Co h205 Monroe
" Wm J chf heating eng Bureau of Bldgs h157 Eaton
" & Goetz (Henry A Schroeder, Carl M Goetz) garage 817 Washington
Schroeer Cath C slswn J N Adam & Co r164 W Utica
" Clara P organist r84 Norwood av
" Eliz (wid Henry G) h164 W Utica
" Emma J music tchr r164 W Utica
" Gregory C clk P O h84 Norwood av
" Josephine C (wid Gregory) r84 Norwood av
" Theo clk Buff Trust Co h31 Rounds av
Schroegel Elsie G slswn Wm Hengerer Co r1156 E Ferry
" Emma R (wid Frank) h529 E Utica
" Lawrence E chauf r1156 E Ferry
" Margt (wid Lawrence) h1156 E Ferry
" Margt phone opr r529 E Utica
Schroeppel Marie (wid Geo) h196 Best
" Otto T booker Fox Film Corp res Tonawanda N Y
" Paul S auto mech Pierce-Arrow Sales Co h162 Springer
Schroer Adolph cement contr 671 Sycamore h do
" Albert G steamftr r96 Wohlers av
" Arth N msngr D W Wallace & Co r632 Fargo av
" Carl M plstr h96 Wohlers av
" Chas tmstr h699 Swan
" Eleanor ironer r96 Wohlers av
" Esther inspr r96 Wohlers av
" John P h75 Kilhoffer
" Jos G clk P O r51 Keppel
" Julius grinder Mayer Carburetor Co r118 Box av
" Lena F (Pfeffer & Schroer) r671 Sycamore

SCHROER
" Mable A h632 Fargo av
" Martin mach r75 Kilhoffer
" May E hairdrsr r632 Fargo av
" Wm E lab P O h19 Vincennes
Schroeter Celina (wid Ludwig) r646 Lafayette av
" Fred pntr h29 Eaton
" Otto ctr John Ebberts Shoe Co h20 Rohr
" Sophie mlnr 1238 Genesee
" Steph slsmn Rugby Knitting Mills Inc res Snyder N Y
" Wm ctr John Ebberts Shoe Co h20 Rohr
Schroetter Edwin O elec eng Larkin Co Inc h1090 Abbott rd
" John C soft drinks 173 E Ferry h18 Elsie
Schroff Chas mgr Imperial Malt Products Co h33 Mulberry
" John lab r1089 Smith
" Louis mldr h1089 Smith
Schroll Rasmus agt Penn R R res Kane Pa
Schron Wm tailor Wm H Lyons Co h1023 Smith
Schror Harold lab r36 Wildwood pl
Schroth Christian lab h49 Briggs av
" Frank chef r111 N Pearl
" Fredk G mach r49 Briggs av
" Kath forwn Hard Mfg Co r49 Briggs av
" Michl lab r49 Briggs av
Schrott Evelyn clk Richard & Wallnat r53 Ludwig
" Frank G janitor T J Blick h43 Lovejoy
" John W meats 471 High h92 Timon
" Wm P steamftr h173 Peach
Schrowe Anna h256 Spring
" Chas A h264 Humboldt pkwy
Schroyer Minnie sten J A Cramer res West Seneca N Y
" Robt F slsmn Regina Corp r132 W Tupper
Schrub Matthew F vulcanizer B L Cohen r159 Cable
Schubring Frances M r137 Mills
" Frank F furrier r137 Mills
" Julia (wid Alex) h137 Mills
Schruefer Chas J police h291 Northampton
" John h238 Emslie
" Jos A clk r238 Emslie
" Margt smstrs r238 Emslie
Schrutt Benj fruits 22 Broadway Mkt h28 Guilford
" Dora tailor r114 Shumway
" Harry huckster r23 Reed
" Jacob tailor h853 Fillmore av
" Louis fruits and produce 844 Genesee h114 Shumway
" Louis jr huckster r114 Shumway
" Max huckster h214 Guilford
" Max pdlr r28 Guilford
" Philip tailor h23 Reed
Schryer John chef r48 Demond pl
" Ray slsmn Royal Importing Co Inc r287 Bryant
Schubauer Chas agt Metropolitan Life Ins Co h32 Zenner
Schubbe Alfred chauf r rear 106 Lackawanna
" Emil cond h1, 1259 Abbott rd
" Julius lab h rear 106 Lackawanna
" Karl lab h72 Lackawanna
" Louis mech Buff Oakland Motor Co r106 Lackawanna
Schubert see also Shubert
" Alvin driver Mohn & Hunter Co r264 Strauss
" Anna (wid John W) r54 Humason av
" Anna Mrs floorwn Office Toilet Supply Co h66 Wagner pl
" Anna M compto opr r77 Urban
" Arth J clk r210 Burgard pl
" Casper F grinder 210 Burgard pl h do
" Casper G mach hd r210 Burgard pl
" Clement P clk N Y C R R r1042 Ellicott av
" Eileen student r54 Humason av
" Eva smstrs Wm Hangerer Co r86 York
" Frances (wid Leo) h77 Urban
" Frances C phone opr r77 Urban
" Francis Rev asst pastor St Francis Xaviers R C Ch r157 East
" Frank clk Goodyear I R S Co h54 Humason av
" Frank lndrymn h336 Minnesota av
" Frank mach h134 Marion av

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SZCZEPANKIEWICZ
" Jos mldr h46 Rother av
" Mary r46 Rother av
" Michl mldr h68 Townsend
" Veronica clk r68 Townsend
" Victoria clk r228 Cable
" Waclaw lab h1313 Sycamore
Szczepanowski Lottie lndrs r65 Harmonia
" Mary (wid Jos) h65 Harmonia
" Stanley glass ctr r65 Harmonia
Szczepanski Adolph car repr h136 Peter
" Anna lndrs Buff City Hosp
" Anthony lab r21 Rommel
" Anthony mldr h90 Bush
" Bernard chauf r215 Sweet av
" Carl h46 Weaver
" Chester dept mgr Boston Dry Gds Corp r46 Weaver
" Eug coremkr h146 Vandalia
" Frances Mrs maid Hotel Martinque
" Frank ins h393 Peckham
" Frank lab h72 Sobieski
" Genette lndrs r241 Sobieski
" Helen r993 Grant
" Helen clk r136 Peter
" Helen pkr Maltop Inc r484 Lovejoy
" Ignatius lab h287 Barnard
" Jean pkr Maltop Inc r484 Lovejoy
" John blrmkr h174 Kosciuszko
" John gro 327 Peckham h do
" John lab r 993 Grant
" John mattressmkr h131 Oberlin
" John sls agt h82 Gatchell
" John slsmn Liberty Milk Co Inc h484 Lovejoy
" Jos hlpr r215 Sweet av
" Josephine (wid Peter) h241 Sobieski
" Leonard chauf h28 Beck
" Louis gro 46 LaForce pl h do
" Marian h993 Grant
" Mary hlpr r241 Sobieski
" Michl lab h141 Bush
" Michl mach r241 Sobieski
" Mieczyslaus lab h291 Walden av
" Pelagia (wid John) Walden av
" Rose (wid Andrew) h215 Sweet av
" Sigmund clk r46 Weaver
" Stefania clk r393 Peckham
" Steph lab h475 Sweet av
" Victoria (wid Victor) h9 Van Rensselaer
" Vincent P pntr h37 Rapin pl
" Walter chauf Ajax Oil Co h14 Clay
" Walter E police r46 Weaver
" Wanda waitress Buff City Hosp
Szczerbiak Ignatius butcher h232 Koons av
Szczerbowski Frances (wid Adolph) h551 Fulton
" Ludwig mach r7 VanRensselaer
" May smstrs Mathew Zydowicz res Kenmore N Y
Szczesna Tillie (wid Jos) h95 Loepere
Szczesniak Anna clk r196 Coit
" Edw mach r847 Walden av
" John h20 Wagner pl
" John carp r53 Schmarbeck
" Julia (wid Anthony) h196 Coit
" Martha mach opr r53 Schmarbeck
" Simon lab h16 Howlett
" Stanley firemn h60 Reservation
" Vincent agt Prudl Ins Co h54 Wasmuth av
Szczesny Adam lab h338 Longnecker
" Adele r74 Haven
" Edw clk r74 Haven
" Frank gro 75 Shepard h do
" John blrmkr h24 Lyman
" Martin soft drinks 621 Howard h do
" Mary r74 Haven
" Peter blrwshr h93 Sweet av
" Vincent M mach h74 Haven
" Walter lab h938 Smith
Szczna Mary smstrs r95 Loepere
Szczodrowski Alex lab r116 Reed
" Anthony mldr h196 Lovejoy
" Bernard J clk h19 Briscoe
" Cath mach opr r204 Person
" Clara J waitress r181 Guilford
" Frank chauf r110 Beck
" Frank lab h204 Person
" Frank lab r116 Reed
" John car repr h181 Guilford

SZCZODROWSKI
" John clk r204 Person
" John gro 2024 Clinton h do
" Jos chemist r283 Detroit
" Leon electn r204 Person
" Mary clk r204 Person
" Ottiba hlpr r2024 Clinton
" Stanley fruits 1382 Broadway r204 Person
" Stanley mach opr r181 Guilford
" Victoria waitress r181 Guilford
" Wm mach h117 Coit
Szczolkowski Peter lab r311 Amherst
Szczowski Jos mldr r105 Amherst
Szczubider Steven water tnr h72 Liddell
Szczublewski Aug lab h106 Krupp
" Boleslaus lab r75 Beck
" John lab h38 Sobieski
" John mach r75 Beck
" Jos lab r56 Cable
" Leo clnr r56 Cable
" Stanley lab h56 Cable
" Stanley J hlpr r106 Krupp
" Steven lab h50 Liddell
" Valentine lab h75 Beck
" Walter clnr r56 Cable
" Wm mach opr r75 Beck
Szczuk Valentine lab h134 Marion av
Szczukowski Alex pres Spolka Inc h24 N Parade av
" Anthony mach hlpr r236 Person
" Apolonia pkr r236 Person
" Charlotte nurse r1038 Fillmore av
" Florence bkpr Spolka Inc r24 N Parade av
" Laura sten r1038 Fillmore av
" Louis mgr Spolka Inc h436 Amherst
" Louise (wid John) h1038 Fillmore av
SZCZUKOWSKI VICTOR B, Banker 757 Fillmore av, Phone Jefferson 2436, h do
" Victoria (wid Jacob) r236 Person
" Walter mach r236 Person
Szczupakowski John h110 Peter
Szczupider Steph lab h1011 Fillmore av
Szczur Jacob carp h78 Roseville
" Henry mldr r25 Brighton av
" Martin lab r253 Townsend
Szczurek Anna Mrs clk Hotel Statler r18 Gibson
" Bartholomew lab h18 Gibson
Szczurlik Vincent lab h1144 Sycamore
Szczutkowski Agnes (wid Jos) h30 Reimann
" Anna mach opr r101 Gittere
" Casimir carting 57 Harmonia h do
" Edmond carp h101 Gittere
" Frank chauf r110 Beck
" John lab h110 Beck
" John mldr h101 Gittere
" Lucille clk r30 Reimann
" Stanley lab h54 Howlett
" Stanislaus carp h156 Ashley
" Steph cabtmkr h420 Benzinger
Szczybulewski Frank lab h199 Sweet av
Szczybura Mary (wid Thos) h58 C
" Thos lab h58 C
Szczygiel Frank carp h23 Nevada av
" John mach h198 Oneida
Szczgielski Marian soft drinks 1275 Broadway h do
" Vincent mech h97 Lathrop
Szczyglowski Henry uphol r202 Weiss
" Walter tailor 1867 Clinton h202 Weiss
Szczykutowicz Jos lab h311 Amherst
Szczypior Frank hlpr r19 Sobieski
" Lawrence h19 Sobieski
" Wm chauf h19 Sobieski
Szczypiorski Frank lab h317 Goodyear av
" John butcher h501 Fillmore av
Szczypka John mech r139 Peter
Szczypuch Andrew coremkr h212 Weimar
Szczyrbak Martin lab r163 Walden av
Szczysny Peter gro 93 Sweet av h do
Szdor Stanley h60 St Florian
Szeczchowiak Stanley M police h109 Sweet av
Szefler Stanley 193 Lovejoy h do
Szeglowski Ignatius gro 141 Cable h do
" Jos gro 860 Walden av h do
" Stanislaus gro 1482 Broadway h do
" Frank lab h110 Grimes
Szejner Jacob car repr h417 Fulton

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LINEHAN
Linehan see also Lenihan, Lenehan, Lanahan and Linihan
" Cath tchr r715 Elmwood av
" Cornelius auto mech Ostendorf Motor Car Corp h22 Camden av
" Cornelius J teleg opr h26 Oakdale pl
" Ellen M r741 N Division
" Francis J clk D L & W R R Co r879 Main
" Jas C carrier P O h4 Oakdale pl
" Nellie r26 Oakdale pl
" Patk J linemn h741 N Division
Linenback Julia r560 W Utica
Linendoll Wm E slsmn R J Seidenberg Co h199 Sumner pl
Lines Alvin E formn Berner Motor Co Inc h h2468 Seneca
" Arth D carp r321 Franklin
" Lee J asbestos wkr h608 E North
" Mattie A sten Brown & Co r82 Parkdale
" Wm h538 E Utica
Linetty Bruno S S lawyer 1016 Ellicott sq r236 Lovejoy
" Emelia J tchr Lewis J Bennett High Sch r 236 Lovejoy
" John h1080 Smith
" Peter J clk h128 Sears
" Steph gro 236 Lovejoy h do
Linfield Arth G swtchmn h301 Dearborn
Linford Elsie P sten A W Crosby r60 Vulcan
" Geo eng h11 Richlawn av
" Mabel (wid Saml G) h14 Montclair av
" Wm H mgr Drofmil Signal System r60 Vulcan
Linforth Wm H delicatessen 1592 Elmwood av h 1622 do
Ling Crawford tinsmith h411 William
" Geo chauf h1278 Bailey av
" Jos inspr h42 Lester
Lingenburg Cora Mrs r166 Hughes av
Lingenfelter Claude A police N Y C R R res Niagara Falls N Y
Lingenstein Geo sheetmetal wkr h84 Locust
" Sylvia E hairdrsr r84 Locust
LINGER MERTON, Druggist, 177 Main, Phone Seneca 7687, h97 University
Lingie Anthony clk h410 Chicago
" Orazia (wid Nicola) r410 Chicago
Lingl Agnes drsmkr r28 Parkview av
" Eug pntr r28 Parkview av
" Jas mach r28 Parkview av
" Jos eng h28 Parkview av
" Jos G mach Penn R R h28 Parkview av
Lingle Carl tanner G F Geller's Sons Inc 1 Elton pl
" Florence E dental asst r1 Elton pl
" Winfield S lndrywkr Harvey Lndry Co h1 Elton pl
Lingsweiler Harold A mach r233 East
" Jessie (wid Fred) h233 East
Linham Wilfred stkkpr Atterbury Motor Car Co h414 Cornwall av
Linhard Josephine L r612 Tacoma av
Linhardt Anna clk S M Flickinger Co h222 Ludington
" Geo cond r222 Ludington
" John blksmith r222 Ludington
" John ironwkr Contractors Ornamental Steel Co Inc r115 Bogardus
" Jos G slsmn R L Graham r222 Ludington
" Lawrence gro 222 Ludington h do
" Lawrence jr chauf r222 Ludington
" Mary clk h222 Ludington
" Michl lab r115 Bogardus
Linick Edw W clk Harry Stors r1558 Main
" Thos ironwkr h133 N Pearl
Liniewski Stanley carp h138 Marion av
Linihan see also Linehan
" Martin G slsmn International Salt Co r546 Delaware av
Link see also Linck
" Anna M (wid Andrew) h389 Koons av
" Arth carp h24 Rustic pl
LINK-BELT COMPANY (Clyde J Burgan and N S Snyder), Reps Mfrs Silent and Roller Chain Drives Elevating and Conveying Machinery, 745 Ellicott Sq, Phones Seneca 7707-7708

LINK
" Bessie E fnshr Ashbacker Bros r117 Lafayette av
" Blair E embalmer h483 Grant
" Cath (wid Jos) r53 Hill
" Chas auto mech h164 Winslow av
" Chas swtchmn h153 Merrimac
" Chas J eng h834 Smith
" Clarence E ship clk h rear 42 Hawley
" Edw A slsmn Link & Co Inc res Kenmore N Y
" Eliz (wid Martin) h381 Dewitt
" Eliz A gro 259 Masten av h193 Riley
" Eliz M tchr Masten Park H S r226 Southampton
" Emil lab h264 Adams
" Esther L tchr Masten Park H S r226 Southampton
" Fred J mech Hammond's Garage r381 Dewitt
" Fred J mldr h219 Peach
" Geo contr 226 Southampton h do
" Geo G formn Beth Steel Co h129 Chenango
" Geo H fumigator r81 Seneca
" Geo H tchr h148 Masten av
" Gomer B whsemn Westinghouse Electric & Mfg Co h63 Halbert
" Gordon G mech Hammand.s Garage r381 Dewitt
" Guy E clk h42 Kenova av
" Harry porter r248 Niagara
" Hattie waitress r538 Tacoma av
" Henry J lab h292 Roehrer av
" Henry J sec Link & Co Inc h295 North Park av
" Howard C asst formn Pratt & Letchworth Co h75 Villa av
" Jacob L janitor h438 East
" John carp h33 Beech
" John electn r44 C
" John G slsmn Wm Hengerer Co h rear 148 Masten av
" John O eng r205 S Division
" Jos lab G F Zeller's Sons Inc r219 Peach
" Kath r231 Cherry
" Laura phone opr W U Tel Co r502 W Utica
" Laura E office sec Jos R Baldwin r389 Koons av
" Lawrence J farmer Erie Co Home and Hosp h 3399 Main
" Mabel M organist r292 Roehrer av
" Marie phone opr r33 Beech
" Martin hlpr Niel Nielson Co r111 Purdy
" Mary (wid Jacob) h44 C
" Mary factory wkr Natl Lamp Wks r276 Bissell av
" Mary nurse r172 Summer
" Michl ship clk h1479 Jefferson av
" Moses F carp h rear 67 Halbert
" Nelson J r292 Roehrer av
" Oscar D trimmer r438 East
" Robt L slsmn h77 Progressive av
" Roy C chauf h614 Norfolk av
" Rudolph lab h121 Domedion av
" Thos C pntr h193 Riley
" Thos J pres-treas Link & Co Inc h538 Tacoma av
" Wesley r117 Grace
" Wm carp h603 Woodlawn av
" Wm C drftsmn h15 Eckhert
" Wm J driver h173 Chester
" & Co Inc Thos J Link pres-treas Fred Zeigler v-pres Henry J Link sec whol cigars 173 Ellicott
Linka Gustave lab Meyer M & G Corp h26 Miller av
Linke Andrew janitor N Y C R R r689 E Utica
" Chas T carp h350 Landon
" Edw clk Hall Motor Co h437 Hewitt
" Florence I clk r437 Hewitt
" Grace M bkpr Buff Athletic Club r437 Hewitt
" Henry J janitor N Y C R R r689 E Utica
" John r701 E Utica
" Lily stock clk A Victor & Co r437 Hewitt
" Violet (wid Paul) h437 Hewitt
Linklater Robt A electn h124 Hoyt
Linkner Edw mach Barber Asphalt Co h36 Ivy
" Evelyn clk J H Kummer r174 Masten av

A natural by-product of the Directory business is the

MARION AVE 1925

MROZEK
Mrozek Frank lab h18 Clifford
" Jos lab r255 Person
Mrozielski Stanley ironwkr h340 Koons av
" Steph slsmn r340 Koons av
" Walter wtchmn r340 Koons av
Mrozik Anthony lab h72 Townsend
" Antonia soft drinks 825 Broadway h do
Mrozinski Casimer cabtmkr Keller Office Furn Co r105 Gibson
" Frank coremkr r105 Gibson
" Leon trmr r48 Strauss
" Michl soft drinks 1335 Genesee h do
" Stanislaus drftsmn h252 Sweet av
" Stanley lab h64 Rother av
" Teofil lab h105 Gibson
Mruczkowski Frank lab h300 Amherst
Mrugacz Casmir lab h189 Sweet av
Mrugala Casimer mldr r20 Joslyn pl
" Thos mldr h20 Joslyn pl
Mrugalski Stanislaus pntr r310 Fillmore av
Mrugowski Stanley E tailor 1277 Broadway r 1004 Fillmore av
Mruk Adelbert lab h31 Warren av
" Agnes clk r322 Weimar
" Anna smstrs r31 Warren av
" Anthony gro 205 Metcalf h do
" Antoni lab r24 Red Jacket
" Barbara lndrs r322 Weimar
" Bernard mach opr r1326 Broadway
" Boleslaus tinsmith r31 Warren av
" Bros (Frank A and Stanley) plmbrs 1326 Broadway
" Casimer cooper h281 Coit
" Casimir mach h322 Weimar
" Cecilia smstrs r281 Coit
" Frank clk r203 Coit
" Frank A (Mruk Bros) r1326 Broadway
" Frank J tailor 2004 Genesee h203 Coit
" John diamond ctr r203 Coit
" John lab h1913 Clinton
" John lab h98 Roseville
" John reprmn r322 Weimar
" Jos tinsmith r31 Warren av
" Lawrence r1326 Broadway
" Louis inspr h20 Kiefer
" Mary slswn r216 Barnard
" Sophie smstrs r281 Coit
" Stanley (Mruk Bros) 1326 Broadway
" Teofil auto mech r281 Coit
" Thos mach h322 Weimar
" Wm blrmkr Barber Asphalt Co r173 Goodyear
Mrukacz Anthony lab h166 Stanislaus
" Jos lab r166 Stanislaus
Mrula Jos lab h88 Milburn
Mucci Frank lab h45 Pine
" Frank real est 274 Swan h313 N Division
" Gaetano shoe repr 232 Seneca h313 N Division
" Pietro lab h565 Front av
Muccio Benedetta lab h189 Efner
" Danl chauf h rear 471 7th
" John h469 7th
" Jos chauf r189 Efner
" Jos gard r469 7th
" Kath bkpr r189 Efner
Mucha Andrew lab h11 Oberlin
" Anthony hlpr h186 Oneida
" Cecelia mach opr r14 Shepard
" Chas wldr h61 Gorski
" Court R mech Sam Greenfield h1775 Abbott rd
" Frank auto mech r14 Shepard
" Genevieve silkwkr r11 Oberlin
" Ignatius coremkr r66 Clay
" Jas h1072 Kensington av
" John lab r93 Chandler
" John lab r712 Perry
" John lab h14 Shepard
" John lab r188 Wilson
" Jos carp r138 Marion av
" Jos lab h712 Perry
" Jos A coml agt Erie R R Co h174 Stevens av
" Michl lab h210 Detroit
" Michl lab h64 Reservation
" Sophia r138 Lathrop
" Stanislaus auto mech r14 Shepard
" Stephania Mrs 6 Oberlin
" Steph mldr h138 Lathrop
" Steph lab r712 Perry

MUCHE
Muche Carl R r1775 Abbott rd
Muchlberger John barber h22 Gerhardt
Mucho Peter hlpr Niagara Litho Co r93 Kail
Muchow Karl F attndt Buff State Hosp
Muchowski Frances waitress r50 Theodore
" Geo carp h24 Goodyear av
" Helen waitress r50 Theodore
" Jos real est r99 Clark
" Mary lab h283 Rother av
" Paul mach h50 Theodore
" Steph mach r50 Theodore
Muchus Gustave pdlr h93 Spruce
" Jas lab r93 Spruce
Mucijkowski Michl lab r43 Lewis
Mucilli Michl tailor Britenstool-Jaffe-Bramson r121 Schiller
" Vincent tailor Britenstool-Jaffe-Bramson 46 Schiller
Mucinski Jos mach opr r132 Spann
Muck Chas soft drinks 272 E Ferry h do
" Chas A confr 1510 Genesee h do
" Clarence J clk P O r9 Crossman
" Edwin W confr 2423 Bailey av h do
" Harvey L clk r17 Roehrer av
" John plmbr 712 William h do
" Jos r43 Harriet
" Jos M mach h51 Ash
" Lester J city firemn h59 Cornwall av
" Lydia Mrs cashr Jacob Maschel's Sons Inc r1176 Michigan av
" Mildred mlnr r232 Bristol
" Otto printer r1176 Michigan av
" Walter electn r232 Bristol
" Webster C civ eng Aug Feine & Sons Co res Kenmore N Y
Muckett Bert janitor r19 Nichols pl
Muckle Albert J pntr h17 Thatcher av
Mucklenburg Josephine hlpr r99 Elmwood av
Muckler Alice (wid Edw) h83 Altruria
" Danl M investigator State Ins Fund r655 South Park av
" John J chf clk Iroquois Gas Corp h655 South Park av
" John T civ eng r655 South Park av
" Margt (wid John) h655 South Park av
" Wm F police r83 Altruria
Mu-Col Company Albert E Clark treas-mgr mfg chemists 156 E Tupper
Muczynski Peter woodwkr 12 Howlett
Mudd Louis A ship clk Sterling Engine Co h119 Maple Ridge av
" Ross C r227 Bissell av
" Willis N mgr Car Wilton Carpet Co h80 Heath av
Mudge Linus T lawyer Larkin Co Inc h97 Parkside
" Lucy M tchr P S r118 Bedford av
" Minnie L (wid Frank F) r15 Wellington rd
Mudra Paul lab h335 Dingens
Mueckl Alex M lab U S Veterans Bureau h441 Johnson
" Jos lndrywkr r582 Northland av
" Max r rear 441 Johnson
Muehl Wm r115 Glenwood av
Muehlbouer see also Muhlbauer
" Alois soft drinks mfr 868 Northampton h do
" Alois jr baker 388 Genesee h do
" Barbara bkpr Niagara Overall & Pants Co r868 Northampton
" Carolyn Mrs delicatessen 267 Washington Mkt h rear 57 Cayuga
" Chas treas Bavarian Natl Assn of N A h455 Koons av
" Chas G coal 13 Josephine
" Clara (wid Sylvester) r1567 Genesee
" Clara r1567 Genesee
" Evelyn waitress r rear 123 Fox
" Fritz firemn Iroquois Beverage Corp r116 W Eagle
" Geo slsmn h94 Roebling av
" John rubberwkr h409 Fox
" John soft drinks 1567 Genesee h do
" Jos carp h rear 57 Cayuga
" Louis mach h98 Fox
" Wm J pianomkr h409 Fox
Muehlberger Michl h rear 1215 Michigan av
Muehlhauser John cashr h568 Jefferson av
Muehlig Adam F pipeftr Penn R R h23 Davis
" Cath (wid Louis) h2, 136 High

MARION AVE 1925

SWEETLAND
" L W Mrs mlnr Henrietta O'Brien h152 Northampton
" Mary K clk N Y C R R res Batavia N Y
" Merton E teleg opr Penn R R h124 Poultney av
" & Rensis (H A Sweetland, J A Rensis) real est 710 Erie Co Bank bldg
Sweetman Chas A electn h311 Bird av
" Eleanor R cashr r311 Bird av
" Geo h444 Chestnut
" Laura A bkpr r311 Bird av
" Margt (wid Albert) h389 14th
Swegles Edw W (Swegles & Son) h122 Albany
" Geo clk r204 Pratt
" Jennie A clk Geo Urban Milling Co r50 Crestwood av
" Mary E (wid Ashley O) r79 Marigold av
" Roscoe C (Swegles & Son) h920 Prospect av
" & Son (Edw W and Roscoe C) plmbrs 122 Albany
Sweigard Calder musician h27 Troupe
Sweigert Chas mgr Robt Reis & Co res Snyder N Y
" Geo h24 Eugene av
" Rose clk E W Edwards & Son r396 Florida
Sweinhart Frank E marine eng h70 Alsace av
Sweikhart Lloyd slsmn Cady-Lorman Co Inc h 2491 Delaware av
Sweirzbinski Benj soft drinks 1238 Elk h do
Sweitzer see also Schweitzer
" Albert J slsmn h901 Glenwood av
" Andrew M slsmn Harvey Lndry Co h46 Arnold
" Anna (wid Herman) h41 Cherry
" Audrey slswmn J N Adam & Co res Lancaster N Y
" Chas electn h1, 198 Woodside av
" Clyde E cashr U-Drive-It Co r39 Bremen
" E M porter res Williamsville N Y
" Florence r1197 West av
" Geo F and J Dold Pkg Co res Williamsville
" Henry B maintenancemn h163 Normal av
" Herbert H br mgr Larkin Economy Stores r 123 Maple
" Leroy E supt J P DeVine Co r205 Rodney av
" Mary E tchr P S r353 Hampshire
" Sarah (wid John P) h353 Hampshire
" Walter r1197 West av
Swendra Jacob lab r79 Person
" Jos riveter r36 Harmonia
" Stanley mach h85 Person
" Wawrzyn lab h48 Beck
Swenson Herman formn Elliott-Fisher Co r141 Park
" Martin A mgr h103 Potter's Corners rd
" Oscar E civil eng h210 Tuscarora rd
Swenssen C Einar mgr United Service Bureau res Springville N Y
" Earl E chem supt h90 Norwalk av
Swerdfeger Geo C asst Medical School Exam Dept of Health and phys 606 Genesee h531 Higate av
Swerdloff Grace R (wid Abr) h424 Potomac av
" Harry whol cigars and confr 353 Herman h do
" Isadore dentist 362 William r711 W Delavan av
" Israel J men's furngs 539 Tonawanda r362 Huntington av
" Jacob H slsmn h402 Hickory
" Jesse pntr 791 Amherst h do
" Jessie D tchr P S r711 W Delavan av
SWERDLOFF MAX M, Investment Securities 424 Prudential Bldg cor Church and Pearl, Phone Seneca 5544, res 694 W Delavan av, Phone Bidwell 0144-J
" Nathan tailors trimmings and woolens 231 Williams h96 Walnut
" Rose r96 Walnut
Swerz Michl lab h180 Mackinaw
Swetland Ira A brkmn h779 N Division
" Miner D supt h31 Glendale pl
" Nella Mrs dmnstr J N Adam & Co r104 Durham av
Swiatek Andrew lab h9 Tennessee
" Anna slswmn r124 Kelburn
" Edw hlpr r6 Glenn
" John lab h31 Gorski
" John mach h290 Weimar

SWIATEK
" John F carp h31 Humason av
" Jos h48 Rother av
" Jos lab h29 Glenn
" Julia lndrs r20 Lombard
" Kasmiera student r124 Kelburn
" Louis hlpr h320 Curtiss
" Louis lab h124 Kelburn
" Louise printer r124 Kelburn
" Martin butcher h94 Warren av
" Mary slsmn r124 Kilburn
" Peter lab h139 Kelburn
" Rose clk r6 Glenn
" Rose slswmn r124 Kelburn
" Stanley lab r6 Glenn
" Vincent lab h298 Amherst
" Walter rubberwkr r607 Fulton
Swiatkowski Adam r138 Marion av
" Adam lab h76 Pulaski
" Albert clk h295 Weimar
" Albert lab h235 Person
" Anthony lab r235 Person
" Benj lab r824 Eagle
" Boleslaus lab r235 Person
" Chas lab h21 Milburn
" Felix potter h139 Weimar
" Francis Mrs h824 Eagle
" Frank lab r824 Eagle
" John carp r139 Weimar
" John lab h100 Kail
" Jos car repr h62 Houghton
" Jos lab r117 Gibson
" Lucian clk Oppenheim Collins & Co r295 Weimar
" Stanley gro 133 Barnard h do
" Stanley lab h216 Weiss
" Valentine formn h48 Goembel av
" Wm carp h281 Coit
Swiatlowski Paul meats 329 Lovejoy h do
Swiatosz Michl lab r540 Elk
Swiatowa Agnes (wid Jos) notions 302 Broadway mkt h129 Sobieski
Swiatowski Ignatius lab h307 Barnard
" John clk h315 Barnard
Swiatowy John lab r28 Lewis
" Stanislaus cabtmkr h145 Loepere
Swick Anna Mrs mach opr Wolkind Co r155 Playter
Swick Chas E mach h130 Mayer av
" Donald F body bldr r313 Normal av
" Elton R h69 Wade av
" Homer E r69 Wade av
" Warren A mach r130 Mayer av
" Willard E magneto expert h288 Forest av
Swiercjyinski Leo hlpr r39 Howlett
" Walter hlpr r39 Howlett
Swider Frances Mrs soft drinks 426 Hertel av h do
" Paul J drugs 524 Elk h do
Swiderski Helen slswmn F W Woolworth Co r325 Loepere
" Hypolite carp h325 Loepere
Swidler Alex h64 Peckham
Swieczkowski Jos mach h38 Gatchell
" Leo elec contr 38 Gatchell r do
" Martin lab h53 Loepere
" Mary smstrs r38 Gatchell
" Rose lndrywkr r38 Gatchell
Swiencicki Edw (Swiencicki & Son) r1321 Bailey av
" Frank butcher r1321 Bailey av
" Max (Swiencicki & Son) h1077 Broadway
" Pauline Mrs h1321 Bailey
" Sophie nurse Dist Nursing Assn r1321 Bailey av
" Stanislaus bakery 43 Empire h do
" Valentine baker r207 Weimar
" Valerian gro 207 Weimar h do
" & Son (Max and Edw) meats 1077 Broadway
Swiencionisz Jacob lab h128 Sobieski
" Walter lab r128 Sobieski
Swierczynski Anthony electn r330 Davey
" Frances slswmn Hens & Kelly Co r330 Davey
" Jos wtchmn h330 Davey
Swierczyk Martin lab r13 Churchill
Swierczynski Frank X fnshr h97 Clayton
" John M whol candy 514 Doat h do

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NORTHWEST CORNER MAIN AND COURT STREETS

OLKOWSKI
" Jos E emp Rice & Adams Corp h133 Lathrop
" Julia (wid Ignatius) r99 Miller av
" Martha clk r233 Stanislaus
" Mary clk r233 Stanislaus
" Stanley emp Rice & Adams Corp h91 Woltz av
" Steph h233 Stanislaus
" Walter chair caner Buff Assn for the Blind h 217 Goodyear av
" Wm ctr Niagara Shoe Co Inc r327 Roehrer av
Ollari Moritz formn h11 Evelyn
Ollary Wendel h166 Royal av
Olldorf Alice L mlnry 145 Grant r452 W Utica
" Edw L clk r452 W Utica
" Jos N h452 W Utica
" Jos N jr mach r452 W Utica
" Rose L mlnry 439 Rhode Island r452 W Utica
Ollearis Alda hlpr r349 Pratt
" Robt cook h349 Pratt
Ollinger Wm J fnshr h34 17th
Ollis Edmund A spinner h368 Grant
" Edna mlnr r56 Sussex av
" Maude sten B R & P Ry r56 Sussex av
" Wm mech eng h56 Sussex av
Olma Leo lab h142 Marion av
Olmstead Chester A jwlr 379 Bryant h do
" Daisy (wid Wm) h54 Greenwood av
" Dorothy M tel opr De Witt Clinton r6 Arnold
" Elmer E cond h79 Chenango
" Geo W r36 Ferguson av
" Harry lndry 1102 Genesee r do
" Helen M tchr P S r150 Oxford av
" J Frank jwlr r379 Bryant
" Kath M Mrs br mgr Martin's Inc r768 Glenwood av
" Lena Mrs lndrs r105 Eaton
" Lewis M electn h150 Hughes av
" Mary R (wid Raymond O) h150 Oxford av
" Phyllis sten M Wahl & Son r768 Glenwood av
" Seymour r625 Delaware av
" Wm carp h54 Greenwood
" Wm slsmn C F Adams Co res Dansville N Y
" Wm A clk h768 Glenwood av
Olmstead Allen T h289 Summer
" Brewster M student r161 Windsor av
" Chas M chemist h95 Ashland av
" Charlice H r95 Ashland av
" Dugald M slsmn r95 Ashland av
" Eliz A student r95 Ashland av
" Eliz R r289 Summer
" Eva M clk Mentholatum Co r54 Greenwood pl
" Everett clk r100 Villa av
" Floyd R carp h26 Ferguson av
" Fred R dept mgr J N Adam & Co h100 Villa av
" Geo W treas Niagara Falls Milling Co h161 Windsor av
" Harold L archt h185 Bryant
" John sec Niagara Falls Milling Co h122 Windsor av
" John B lawyer h185 Bryant
" John B student r95 Ashland av
" Mary O (wid Wm D) h79 Oakland pl
" Wm C contr 6 Arnold h do
Olney Chas janitor r94 Virgil av
" Varick student r297 15th
Olodort Benj r155 Monroe
" Janet sten Evers Reber & Co Inc r111 Pratt
" Pincus 2d hd gds 155 Monroe h do
Oloisio Domenico toolmkr h rear 213 Eagle
O'Loughlin see also O'Laughlin
" Alice Mrs egg candler Swift & Co r23 Mesmer av
" Jas firemn r rear 339 Fulton
" John scooper h rear 339 Fulton
" Margt E clk Am Ry Exp Co r808 McKinley pkwy
" Martin G h23 Mesmer av
" Mary A Mrs mlnr h2, 211 Carolina
" Mary L clk r50 Manchester pl
" Matthew J city firemn h358 E Utica
" May elev opr r234 Alabama
" Thos J loc eng h1, 808 McKinley pkwy
Olowjik Jos lab r47 Clifford
Olsby Harold O oiler Russell-Miller Milling Co r143 Hamburgh

OLSEN
Olsen see also Ohlson and Olson
" Alice H (wid Irving) slswmn r62 Riley
" Anthony lab r185 W Tupper
" Anton tailor Neal Johnson h85 Humber av
" Barney mach h129 Hamburgh
" Chas carp r216 Franklin
" Chas C formn h65 Narragansett rd
" Florence sten r85 Humber av
" Francis J r106 Richfield av
" Frank comp Geo E Farthing r36 Howlett
" Harry E auto mech h28 Sherwood
" Jacob woodwkr h343 Thornton av
" John carp h104 Aldrich pl
" John mach S B Whistler h169 Breckenridge
" John police r59 Zittel
" John A cond h63 Strathmore av
" Jorgeu tester h94 Pratt
" Kate clk r59 Zittel
" Leah tchr Nardin Academy r135 Cleveland av
" Leon student r14 Devereaux
" Lillian sten Faik, Phillips & Schlenker r85 Huber av
" Louis woodwkr r343 Thornton av
" Louis E drftsmn h17 Olsen
" Louis F ironwkr h384 Walden av
" Margt C r116 Richfield av
" Margt E (wid Francis) h106 Richfield av
" Marie slswmn S S Kresge Co res Orchard Park N Y
" Marion G tchr P S r1255 Abbott rd
" Mary L r106 Richfield av
" Michl formn r17 Olsen
" Nora slswmn F W Woolworth Co r55 Pries av
" Norman plmbr r29 E Utica
" Odin G steelwkr h519 Riley
" Otto lab r154 William
" Ralph orderly Buff Columbus Hosp 298 Niagara
" Ruth C r1255 Abbott rd
" Signe clnr Y W C A res Kenmore N Y
" Sophus ironwkr h1333 Seneca
" Victor millhd Dextro Products Inc r187 Eagle
" Wm A pntr r169 Breckenridge
" Wm M steelwkr h1255 Abbott rd
" -Woods Mary phys 23 Fox h do
Olshay Frank bldr h196 Walnut
Olskay Beatrice forldy r1259 E Ferry
" Clayton firemn r1259 E Ferry
" Wesley electn r1259 E Ferry
Olsker Geo J chauf h24 Lovejoy
Olskey Alice M usher Loew's State Theatre r273 Carlton
" Cath A (wid Ralph) h16 Galveston pl
" Chas A clk Jas VanDyke Co r454 Elm
" Edw eng Lakeview Brewing Co h109 Urban
" Edwin J h457 E Amherst
" Florence E factorywkr r109 Urban
" Fred brklyr r5 Midvale av
" Harry plstr h101 Orange
" Irene R slswmn S S Kresge Co r16 Galveston pl
" Jos printer Genesee Picture Frame Co r16 Galveston pl
" Raymond F dental laboratory 32 W Genesee r 339 Landon
" Wm A mach h275 Carlton
Olson see also Ohlson and Olsen
" Albert mtrmn h59 Zittel
" Alex jwlr 3153 Bailey av and 247 William h do
" Alex F woodwkr E A Cook Wagon Wks h 191 W Utica
" Alex F slsmn The Bond Stores Inc h23 Timon
" Anthony L pipeftr r1630 Bailey av
" Aug soft drinks 628 Ontario h do
" Aug H millwright h147 Condon
" Chas gro 77 Van Rensselaer h49 do
" Chas lab h142 Trowbridge
" Chas mach r421 Pratt
" Chas J tinsmith h202 Peach
" Clara slswmn r1, 57 Trowbridge
" Clarence W B carrier PO h128 Crowley av
" David W supt r207 Doat
" Edw coremkr h180 Good av

CONSULT THE

MARION AVE 1925

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" Robt cond h230 Purdy
" Wm H h84 Chester
" Willis C asst art dept editor Daily Star r109 Fargo av
Wilbert Casimir tailor h806 Sycamore
" Eug H eng r285 Normal av
" John tel opr W U Tel Co r73 Welker
" Margt M tel opr r19 Lockwood av
" Monroe mach r132 Sycamore
" Shoe Co S Israel mgr 529 Main
Wilbur Arth E carp r1041 Genesee
" Bertha Mrs cafeteria wkr Wm Hengerer Co r197 Laurel
" Earl auto mech h669 Clinton
" Geo clk h197 Laurel
" Howard C plmbr h361 High
" John hlpr r498 Madison
" Lee slsmn h195 Southampton
" Marion r27 15th
" Mary (wid Wm C) r347 Bird av
" Thatcher B slsmn Buick Motor Co r33 Urban
Wilby Mary (wid Harry) drsmkr h813 Main
Wilcek Stanley glazier h172 Goodyear av
Wilchof Maurice gro 269 Gold h do
Wilck Paul film opr r207 Saranac av
Wilcock Robt A auto mech A W Haile Motor Co h133 Best
Wilcocks Frank shade mfr 11 Grider h483 Minnesota av
" Robt H attdt r1, 135 Goodell
Wilcox see also Willcox
" Alvin A jwlr 65 Allen r do
" Anna (wid Dayton) confr 26 Rodney av h5 Greenfield
" Ansley (Wilcox & VanAllen) r641 Delaware av
" Ansley 2d lawyer 684 Ellicott sq r159 College
" Arth R br mgr John H Kamman & Co h20 Najavo pkwy
" Arth T slsmn Wm Rein Inc r125 Tacoma av
" Bertha r930 Michigan av
" Bessie M manicure 87 W Chippewa r39 Palmer
" Burt slsmn A Victor & Co h44 Highgate
" Caroline M (wid Wm A) r119 Unger av
" Ceclia hlpr r993 Smith
" Chas teleg opr h930 Michigan av
" Chas F prsr r296 Dewitt
" Chas H adjuster Ocean Accident & Guarantee Corp h14 Pleasant pl
" Chas J dyer r1066 West av
" Charlotte R clk People's Bank r296 Dewitt
" Clara clk S M Flickinger Co Inc r314 Lisbon
" Claude V reporter R G Dun & Co h29 Merrimac
" Claude W electn r827 Walden av
" Clyde J carp h102 18th
" Curtis auto repr 61 Pine h463 Hewitt
" Earl pntr h378 Ellicott
" Edmund h1392 Amherst
" Edw G slsmn Becker-Prentiss Inc h400 Elmwood av
" Elbert F police N Y C R R h224 Whitney pl
" Eliz dom r749 W Delavan av
" Emily (wid Belden) r440 W Ferry
" Evelyn clk N Y Fire Ins Rating Organization res Gardenville N Y
" Foster E detective h224 Whitney pl
" Frances E Mrs teller Bk of Buffalo Br Marine Trust Co res Hamburg N Y
" Frank D metalwkr h11, 254 Genesee
" Fred T pres Wilcox Laboratories Inc h71 N Park av
" Gabriel L mach r241 Leroy av
" Geo clk r79 W Tupper
" Geo lab r475 Northland av
" Geo S chauf r158 W Delavan
" Gertrude M instr N Y Tel Co r99 Hewitt
" Henry W broommkr h347 N Oak
" Howard h149 College
" Hugh B shipper Niagara Lithog Co h156 Oxford av
" Irene H (wid Carlton H) r358 Norwalk av
" Jas ice h46 Bristol
" Jas D bgemn r500 Franklin
" Jas D clk S O Barnum & Son Co r137 Dewitt
" Jas H msngr h102 18th
" Kathrine forwmn r112 Lonsdale rd

WILCOX
" Laboratories Inc F T Wilcox pres Jacob Benson sec A H Lang v-pres-treas 700 Main
" Lee A contr 215 Breckenridge h do
" Leonard lab r35 Niagara sq
" LeRoy E marine eng h125 Verplanck
" Lillian A asst tchr P S r46 Bristol
" Lynn S carrier PO h440 W Ferry
" Mary A (wid Edw) h57 Abbotsford pl
" Maude clk Wm Costello r408 LaSalle apts
" Maud tchr r723 Delaware av
" Mildred C waitress r1596 Main
" Millard stock ctr h314 Lisbon
" Nora (wid Fredk) r99 Hewitt
" Nora E nurse 118 Dodge r do
" Raymond J swtchmn h168 Smith
" Roswell P slsmn h319 Breckenridge
" Seymour lab h218 Seneca
" Urquhart artist 85 N Pearl h537 Franklin
" Walter pntr r317 N Division
" Wm ball player h147 Elmwood av
" Wm A slsmn Whinihan Bros & Co Inc h163 Geary
" Wm E clk N Y C R R res Batavia N Y
WILCOX WM G, Asst Cashier Peoples Bank of Buffalo, h156 Chenango
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Wilcoxson Frank F eng N Y C & St L Ry h180 Cleveland av
" Mabel B restr 24 W Eagle h904 Elmwood av
Wilczak Casmir lab h595 Fulton
" Frank lab r913 Perry
" John butcher h123 Sears
" John S eng hostler h72 Halbert
" Jos truck driver r643 Elk
" Lawrence mill hd h301 Coit
" Martin lab h913 Perry
" Rose mach opr r913 Perry
Wilczewski Agnes pkr r45 Titus av
" Alois mach appr r1250 Bailey av
" Bernard stmftr h282 Mills
" Eugenia clk Jahraus-Braun Co r1250 Bailey av
" Ignatius lab h45 Titus av
" John formn h45 Titus av
" John lab h1250 Bailey av
" Lawrence printer r1250 Bailey av
" Stanley rubberwkr r45 Titus av
" Stella charwmn r45 Titus av
Wilczynski Anthony lab h86 Norris av
" Casimer tinsmith h142 Marion av
" Clement carp h45 Laux
" Mildred hlpr r510 Perry
" Steph mldr h574 Howard
" Walter shoes 1092 Sycamore h do
Wild Albert H clk R M S r183 Wohlers av
" Albert M firemn h598 High
" Alex prshd Great Lakes Pressed Steel Corp r49 Progressive
" Alois shademkr h1236 Michigan av
" Andrew asmblr r248 Young
" Ann F r427 Potomac av
" Anna (wid Frank) h1, 67 Mineral Spring rd
" Anna Mrs furn rms 159 Seneca
" Anna M slswmn J M Wilkinson & Co Inc r239 Reed
" Anthony ice 83 Texas h do
" Anthony W clk D L & W R R Co frt house r342 Guilford
" Anton photo engraver The Buff Gravure Co Inc h427 Potomac av
" Augusta sten Burrows & Cressell r39 Marshall
" Barbara lndrs r39 Marshall
" Chas A slsmn r250 Orange
" Chas M (Superior Engraving Co) h455 Colbin
" Clara A smstrs Trimm Awning Mfg res Pembrook N Y
" Cornelius A eng Majestic Theatre h115 Mariner
" Edw appr r242 Roslyn
" Edw J slsmn h250 Orange
" Edw J toolmkr h242 Roslyn
" Edw M auto mech h29 Peoria
" Edwin F loc eng h118 Ryan
" Elsie B nurse r118 Congress
" Florence M clk Am Ammone Co r242 Roslyn

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" Harry F swtchmn h98 East
" Helen nurse Millard Fillmore Hosp
" Helen D sten Wm H Walker & Co r108 Edgewood av
" Helen L h153 Mariner
" Hobart driver r118 Colorado av
" H Stanley slsmn Regina Corp h109 Northampton
" Jas lab r61 Laux
" Jas E lab r16 Myrtle av
" Jessie Mrs h1, 125 West av
" Jessie Mrs slsldy M J Leo Inc r368 Norwood av
" Jessie r489 Auburn av
" John steelwkr r86 N Division
" John F mech eng h190 Commonwealth av
" Jos lab h861 Michigan av
" Jos C acct h62 York
" Jos service sta 261 Amherst h do

SPENCER KELLOGG & SONS INC (See Kellogg, Spencer & Sons Inc)
" Lens Co Harvey N Ott pres Louis M Potter v-pres Adelbert O Potter sec Montford J Ryan treas 440-444 Niagara
" Leon H mgr Meng-Shafer-Held Co Inc res Kenmore N Y
" Lester printer r117 Bushnell av
" Luke hlpr r31 Spruce
" Lulu V housekpr 16 Soldiers pl
" Malcolm lab r49 Union
" Marian clk Y W C A h750 7th
" Martin ironwkr h121 Peabody
" Mary A Mrs h222 Norwood av
" Mary C Mrs opr Am Tel & Tel Co h357 Porter av
" Matilda Mrs furn rms 59 Wadsworth h do
" Moses lab r263 Spring

SPENCER NELSON C, V-Pres Armstrong-Roth-Cady Co Inc, res Orchard Park, Phone Orchard Park 10-M
" Norman H dist mgr Pittsburgh Transformer Co h68 Day's pk
" Olin B cond h92 Garner av
" Ollie lab r195 Seneca
" Orin T (Spencer Realty Co) res Kenmore N Y
" Pearl sten r1, 29 Indian Church av
" Pearl C slsldy E W Edwards & Son r109 Northampton
" Ray D carp h83 Condon av
" Realty Co (Orin T Spencer) 504 Prudential bldg
" Rex A tkt agt Int Ry Co res Hamburg N Y
" Rita waitress r165 W Huron
" Robt lab r263 Spring
" Silas city firemn h279 Niagara
" Stanley chauf h93 East
" Stewart A hlpr Eleto Co r111 Cedar
" Steph J phys 457 Parkside av res Williamsville N Y
" The 507 Prospect av
" Trask & Co Baker Trubee & Putnam Inc reps 486 Ellicott sq
" Viola V sten Spencer Realty Co res Kenmore N Y
" Vivian r23 North
" Walter plshr r37 Gatchell
" Ward H slsmn Chas C Guyette h29 Indian Church av
" Warner E slsmn Am Radiator Co h643 Parkside av
" Wm photo engr h42 Garner av
" Wm H porter h120 Pine
" Wm H real est h1, 29 Indian Church av
" Wm J dept mgr h297 LaSalle av
" Wm J woodwkr h405 Hoyt
Spencer's Inc Wm Faulkner mgr meats 318 Hampshire
Spendelow Chas pres Spendelow Printing Co h250 Humboldt pkwy
" Howard R sec Spendelow Printing Co res Kenmore N Y

SPENDELOW PRINTING CO, Charles Spendelow Pres, Howard R Spendelow Sec, Russell C Ogilvie Treas, Job and Book Printers 1245 Niagara, Phones Bidwell 4483-4484
" Ross F ctr r77 Lafayette av
Spengler see also Spangler and Spingler
" Albert clk r21 Josie pl
" Andrew mach h21 Josie pl
" Chas eng h2, 23 Sheffield av
" Edw E mech h85 Hewitt av
" Henry slsmn r21 Josie pl
" Herman clk r145 Prospect av
" John G carp r79 Bissell av
" Mabel phone opr r21 Josie pl
" Nicholas J carp h72 Brinkman
Spenn Christopher T clo 810 Bramson bldg h729 Tacoma av
" Dorothy A sten Standard Oil Co r684 Tacoma av
Sper Norman L br mgr Dependable Exch Inc h32, 44 N Pearl
Spera John lab h975 Grant
Speranza Luigi lab h322 Seneca
" Nicola lab h75 Myrtle av
Speratos Peter (Dublin Restr) h323 Fulton
Sperazza Angelo waiter h343 Prospect av
" Chas drftsmn h347 Fargo av
" Frank lab h rear 230 Prospect av
" Giovanni lab h283 7th
" Giuseppe (wid Santa) h434 7th
" Jos barber 319 Seneca h23 Abbottsford pl
" Leonard clk r283 7th
" Michl waiter r283 7th
" Salvatore lab h151 Efner
" Salvatore lab h rear 46 Front av
Sperber Anna charwm h320 Maple
" Barbara (wid Fred) r38 E Huron
" Clara bkpr Community Natl Bank h104 Homer av
" Edw meats 597 Best h182 High
" Fred J jr mgr Hotel Mayer h38 E Huron
" Margt r182 High
" Michl h935 Humboldt pkwy
" Otto meats 641 Ellicott h104 Homer av
" Wm H carrier PO h987 Michigan av
" Wm M butcher h800 Hufmboldt pkwy
Sperduti Bernadino lab h207 N Ogden
Sperduto Frank A huckster h540 S Division
" Margarita (wid Francisco) h69 Water
" Rocco lab h63 7th
Sperer Charlotte sten Auto Hone Co h473 Swan
" David trimmer r473 Swan
" Saml pdlr h473 Swan
Sperl Annette, clk Heywood-Wakefield Co r156 Purdy
" Edwin J investigator Travelers Ins Co h944 Glenwood av
" John lab r23 Sweeney
" John F teleg opr h137 Oak Grove av
" Leo J sta eng h156 Purdy
Sperlein Martin mill hd r105 Fox
Sperling Abr C drug 482 William h79 Brunswick blvd
" Anna notions 1162 Jefferson av h79 Brunswick blvd
" Esther slsldy Given's Inc r560 Spring
" Fannie clk Atterbury Motor Car Co r560 Spring
" Harry tailor r401 Pratt
" John h51 N Central av
" Jos gro 118 Cherry h560 Spring
" Karl pdlr r401 Pratt
" Leo mldr h144 Marion av
" Ludwig mach hd r144 Marion av
" Sol h401 Pratt
" Wm real est h589 Linwood av
Spero Beatrice M r315 Normal av
" Harry D whol jwlr 50 Andrews bldg h736 W Delavan av
" Jas r297 Prospect av
" John lab h297 Prospect av
" John S barber 1122 Elmwood av h315 Normal av
" Jos chauf h rear 56 7th
" Jos clk Buff Incandescent Light Co r297 Prospect av
" Rose slsldy J N Adam & Co r315 Normal av

Buffalo Bronze Die Cast Corp.

MARION AVE 1925

WANDZIOCH
Wandzioch Agnes (wid Chas) h63 Roslyn
Wanenmacher see also Wanamaker and Wannemacher
" Alberta S tchr Hutchinson-Central H S r23 Coe pl
" Clara smstrs r19 Weyand
WANENMACHER FRANK X, Treas Buffalo Savings Bank, h202 Richmond av, Phone Tupper 3181-R
" Henry C (Diem & Co) h126 Hamlin rd
" Kate h19 Weyand
Wanet Louis tailor r120 E Utica
" Sylvester lab h228 Weiss
Wang Harry hlpr h404 Clinton
Wangelin Chas G eng h957 Lovejoy
" Herman C carp h209 Mineral Spring rd
Wangenheim Margt Mrs r223 Strauss
" Oscar mgr h222 Tacoma av
Wangler Albert F mach r151 Locust
" Aug carp h941 Glenwood av
" Chas slsmn r941 Glenwood av
" Clara M bkpr Wangler Elec Co r941 Glenwood
" Clarence clk r151 Locust
" Edwin A driver h743 Best
" Electric Co (Otto E and Richd A Wangler) electl supplies 2329 Main
" Emil plmbr r151 Locust
" Geo slsmn F Belmont Wilkie res Kenmore N Y
" Leo carrier PO r941 Glenwood av
" Mary (wid Andrew) h151 Locust
" Mary bkpr J N Adam & Co r941 Glenwood av
" Otto E (Wangler Elec Co) h293 Woltz av
" Richd A (Wangler Elec Co) r941 Glenwood av
Wanke Alf C chf clk h128 W Northrup pl
" Edw hlpr r287 Austin
" Frank brewer r285 Broadway
" Merle C formn h2, 66 Pomona pl
" Steph hlpr h287 Austin
Wannemacher see also Wanamaker and Wanenmacher
" Arth C slsmn r415 Woodbridge av
" Bros (Chas and Peter J) billiards 1549 Genesee
" Cath (wid Louis) h rear 1549 Genesee
" Chas (Wannemacher Bros) h194 Newfield
" Chas J r415 Woodbridge av
" Chester W v-pres Sidney-Hill System r415 Woodbridge av
" Geo F pres Bison Oil Products Co Inc h415 Woodbridge av
" Minnie (wid Geo) h415 Woodbridge av
" Peter J (Wannemacher Bros) r rear 1549 Genesee
" Richd A student r415 Woodbridge av
Wannenwetsch Chas H A (C H A Wannenwetsch & Co) h123 Summit av
" Chas H A jr archt C H A Wannenwetsch & Co res Kenmore N Y
" C H A & Co (C H A Wannenwetsch) mech engrs 563 William
Wanner Philippine (wid Louis) h127 Arkansas
Wannop Etta K (wid John) r135 Englewood av
" Thos E teller Marine Trust Co h135 Englewood av
Wanpinski Geo tailor h111 Reed
Wansart Albert (Buffalo Sign Co) res Cheektowaga N Y
" Clarence porter r2 Myers
" Edmund pntr r249 Fox
" Edw M decorator r1029 Michigan av
" Fredk P pntr h2 Myers
" Wm pntr r249 Fox
Wanser Chas G whsemn h59 Maurice
" David R soft drinks 1027 Elk h do
" David R jr clk Natl Dist Tel Co r55 Maurice
" John h2, 54 Armin pl
Wansor Louis D pntr r72 Dempster
Wantuch Anna (wid Jos) h58 Fredro
" Jacob lab r58 Fredro
Wantuck Mollie mach opr r63 Mohr
Wantz Margt M dmnstr r101 W Ferry
Wantzel Barbara hlpr r419 Johnson
" Fred W drftsmn Bur of Bldgs h rear 419 Johnson
Wanvonski Paul lab h37 Lovejoy
Wapinos Angeline lab r115 Sweet av
" Anthony mach r115 Sweet av
" Antonina (wid Stanley) h115 Sweet av
" Frank mach r115 Sweet av
" Jos mach h115 Sweet av

WAPPMAN
Wappman Anna G sten Lehigh Portland Cement Co res Bayview N Y
Warboy Harry F eng h816 Main
Warboys Ward R drugs 2457 Seneca h do
Warburton Robt porter r602 S Division
Warchocki Mary gro 377 Walden h do
" Teofil mldr h291 Sweet av
Warchol Albert jwlr 1816 Clinton h do
" Peter lab r6 Daytonia
Warcholead Marko lab h203 Military rd
Warchon Stanley lab h144 Marion av
Warczak John lab r112 Weiss
" Leo ship clk h112 Weiss
" Steph lab h112 Weiss
" Steph jr mach opr r112 Weiss
Ward Alf D tel opr L V R R h273 Saranac av
" Alice (wid Wm F) h38 DeWitt
" Alice F clk r267 Hamburgh
" Alice M tchr P S h1027 Elmwood av
" Allen W clk Penn R R r28 Indian Church rd
" Alma (wid Wm E) r362 Colvin
" Amos lab r192 Hickory
" Anna Mrs cashr r114 Greenwood
" Anna clk r29 Oneida
" Anna checker Hotel Statler r1200 West av
" Annette visitor Bur of Pub Welfare h412 Vermont
" Arth auto mech r476 Franklin
" Arth teller Community S S Natl Bank res West Seneca N Y
" Arth A lawyer 405-07 Brisbane bldg r826 Potomac av
" A lab r162 Ryan
" Beatrice forldy h76 W Delavan av
" Carl J printer 13½ Swan res Hamburg N Y
" Cary B slsmn h362 Colvin
" Chas A mach h76 W Delavan av
" Chas C sls mgr Mich Limestone & Chem Co h 126 Bidwell pkwy
" Charlotte r rear 306 DeWitt
" Clara E (wid Chas; Hotel Chatham) h534 Delaware av
" Clara F forldy Mechanics Lndry Co r197 Shumway
" Clarence B woodwkr h64 Decker
" Danl F carp r42 Cypress
" David inspr h922 Elmwood av
" Delbert E eng h474 Hertel av
" Duane L swtchmn r162 Fisher
" Dudley A (L H Marston & Co) h802 Ashland av
" Earl lab h587 N Division
" Earl W boys wkr Children's Aid Soc r33 St John's pl
" Edgar A (Home Seekers & Sellers Realty Co) h2522 Delaware av
" Edith clk Buff Goodwill Industries r86 Walnut
" Edw mech r29 Oneida
" Eliz hsekpr r242 Elmwood av
" Emma waitress r266 Shumway
" Estelle (wid John) h86 Walnut
" Esther Mary clk Hens & Kelly Co r38 Best
" Ethelyn cashr Hotel Buffalo r140 Hodge av
" Eug H slsmn C M Snow & Co h391 E Utica
" Eusebius carting 38 Best h do
" Florence A r1010 Lafayette av
" Floyd electn Battery & Starter Co h311 Vermont
WARD, FLYNN, SPRING & TILLOU (Hamilton Ward, Wm J Flynn, Dana L Spring, Harold J Tillou), Lawyers 104-112 Erie Co. Bank Bldg, Phone Seneca 0503
" Frances F (wid LaMonte) h162 Fisher
" Frances J sten r390 Hickory
" Frank mech h800 Clinton
" Frank mach r130 Niagara
" Frank B trav frt agt Can Pac Ry res Hamburg N Y
" Frank J sawyer r1612 Jefferson av
" Frank R slsmn Hopkins of Buffalo h228 Summer
" Fred mldr h29 Oneida
" Geo J house officer h826 Potomac av
" Geo J jr inspr r826 Potomac av
" Geo M pharm Bell-Williams Inc h644 Woodlawn av
" Geo O h268 Potomac av
" Grace proof rdr r250 Rodney av

MARION AVE 1925

Phone Jefferson 0076 PLANING MILL

KOSIAREK
Kosiarek Frank carp r46 Grimes
" John car repr h46 Grimes
" Jos tailor r46 Grimes
Kosiba Anthony lab h344 Amherst
" Bertha hlpr r344 Amherst
Kosicki Anthony gro 26 Concord h do
" Stanley r26 Concord
" Walter student r26 Concord
Kosicky Rosa Mrs lndrs h440 Abbey
Kosielniak John mach hd h935 Walden av
Kosieracki Paul gro 94 Liddell h do
" Peter formn Am Radiator Co h267 Barnard
Kosiercki Jos gro 46 Kehr h do
Kosierecki Henry mldr h42 Kosciuszko
Kosiewicz Mary Mrs h384 Wilson
Kosikowski John lab h34 Kail
Kosin Anthony coremkr h108 Strauss
" Celia fctrywkr r120 Rother av
" Chester hlpr r120 Rother av
" Jos lab h120 Rother av
" Stephanie factorywkr r120 Rother av
Kosinski Anthony driver h209 Woltz av
" Bronislaus glassctr r145 Weaver
" Clara mach opr r902 Smith
" Frank lab h108 Gibson
" Ignatius lab h62 Person
" Ignatius lab h73 Young
" John lab h146 Marion av
" John sausagemkr h902 Smith
" John tobacco whol 348 Amherst h340 do
" Julian lab r326 Amherst
" Leopold soft drinks 326 Amherst h do
" Mary M r62 Person
" Stanislaus hlpr h132 Woltz av
" Vincent mldr r62 Rother av
Koski John lab h166 Carroll
" Jos chipper h6 Andrew al
" Steph pntr r258 Franklin
" Walter pntr r258 Franklin
Koskovitch Anthony lab r568 Perry
Koskye Anna clk r200 Northland av
Koslakowski Jos lab r55 Churchill
Koslick Geo shear hd r19 Concord
Koslicki Jacob mach h285 Walden av
" Lucy factorywkr r792 Fillmore av
" Mary (wid Adelbert) h12 Kent
" Michaeline factorywkr r792 Fillmore av
" Theo mach opr r12 Kent
Koslowski Frank carp h378 Walnut
" Geó lab h327 Cable
" John mill hd r61 Milburn
" Stanislaus lab h436 S Ogden
Kosmal Frank lab r256 Elk
" Jos scooper h256 Elk
Kosmala Blanch h926 Fillmore av
" E Mrs h926 Fillmore av
" Edw clk A C Gibson Co Inc r926 Fillmore av
" Edw P hlpr r78 Mohr
" Florence D mach opr r78 Mohr
" Frances silkwkr r57 Schutrum
" Frank lab h57 Schutrum
" John mldr h78 Mohr
" Kath (wid Thos) h228 Townsend
" Lawrence gro 228 Townsend h do
Kosmalek Andrew baker h138 Grote
Kosmals Jos leatherwkr r141 Millbrook
Kosmanski Agnes silkwkr r80 Liddell
" Alois F uphol r80 Liddell
" Emil R hlpr r813 Eagle
" Frank firemn r813 Eagle
" John h80 Liddell
" John clk r813 Eagle
" Louis F pkr h834 Clinton
" Mary A (wid Frank) h813 Eagle
" Michl chauf h2056 Clinton
" Michl driver h813 Eagle
Kosmider Juliana (wid Anthony) h14 Herman
Kosmol Francis S lab r256 Elk
Kosmowski Anthony tailor h197 Person
" Frances (wid Peter I) h79 Strauss
" John mldr h47 Brownell
Kosnik Frank hdw 883 Clinton h do
" Jos ice cream h28 Gibson
" Peter lab h49 Churchill

KOSNIKOWSKI
Kosnikowski Charlotte cashr Wiesseman & Eiss Co Inc r46 Pine Ridge rd
" John clk h63 Sobieski
" Michl lab h61 Houghton
" Stanley tailor h296 Sobieski
Kosniski Stanley lab Hurd Bros h132 Woltz av
Kososki Thos brklyr h310 Davey
Kosover Jas S Rev pastor St Johns Reformed Evangelical Luth Ch h8 Lilac
Kosowski Chas lab h48 Cornelia
" Jos pntr h138 Woltz av
" Lawrence hlpr h240 Oneida
" Louis clk h278 Loepere
" Thos meats 569 Perry h do
Kosperczyk Jos lab r963 Seneca
Kospolny Constantine lab h192 Lathrop
Koss Bertha L (wid Albert) r58 Langmeyer av
" Elmer A printer h168 Peach
Kossak Max baker h32 Hollister
Kossakowski Julian J slsmn Denton Cottier & Daniels Inc h561 Doat
Kossalle Frank barber Buff Athletic Club r903 Niagara
Kossin Chas clk h90 May
" Harold C clk Grand Trunk Ry System r90 May
" Irene smstrs r90 May
" Marion smstrs r90 May
" Peter r87 Schreck av
" Theo formn N Y C R R h512 Monroe
Kosskowski Anthony lab h246 Walden av
" Edw S lab r246 Walden av
Kossow Chas W formn h37 Collingwood av
" Evelyn B asst bkpr r37 Collingwood av
Kost Anna (wid Jos) h88 Berwyn av
" Celia maid Buff City Hosp
" Clara (wid Philip) h809 Michigan av
" Gevenes waiter r480 Washington
" John carp r88 Berwyn av
" Josephine pkr r88 Berwyn av
" Philip F signs 65 Clinton h50 Wohlers av
" Steph slsmn r2160 Genesee
Kosta Geo restr 88 Broadway h do
Kostakis Andrew restr 699 Fillmore av h385 Gibson
Kostanciak Lawrence h39 Sayre
Kostanty John soft drinks 95 Ledger h do
Kostarna Vincent lab r188 Abbott rd
Kostbahan Ernestina (wid Aug) hskpr 653 Linwood av
Kostecki Frank W meats and gro 1618 Broadway h do
" John buffer r125 Fredro
Kostecky Marie r154 Germain
" Michl mech h154 Germain
Kostelniak Wm blrmkr h360 Bristol
Kostelny Adam fnshr r118 Weaver av
" Jos ins agt Prud Ins Co r118 Weaver
Kostempski Anthony brklyr h218 Mackinaw
Koster Albert carp h20 Kingsley
" Alf W chauf h127 Montana av
" Anna cashr r79 Montana av
" Clarence J electn h381 May
" Dolores candymkr r201 Sycamore
" Eliz A sten A M Goldberg Co r20 Kingsley
" Frances sten Gt Lakes Transit Corp r20 Kingsley
" Jos brklyr h20 Kingsley
" Jos carp h33 Clifford
" Paul J tanner h51 Locust
" Peter r6, 834 Washington
" Raymond hlpr r51 Locust
" Wm stockkpr h79 Montana av
Kosters Clemens B pres-mgr Buff Last Wks h34 E Utica
Kostesmski Kasper r88 Greeley
Kostick Benj H adv mgr Kleinhans Co h677 W Delavan av
Kostka Cath clk r106 Peter
" Francis lab h33 Reservation
Koston Casimir switchmn h84 Fay
" Jas oiler h541 Perry
" John lab h113 Fitzgerald
Kostrzebski Jos cabtmkr h87 Strauss
" Richd hlpr r87 Strauss
Kostrzewa Edw student Corpus Christi R C Ch r se cor Clark and Kent

ESTABLISHED 1893

551-553 ELLICOTT SQ. **TEL. SENECA 1556**

PINKNEY
Pinkney Isaac hlpr h399 Sycamore
" John waiter r11 William
Pinkow Max bkpr h280 East
Pinkowski Albin lab h77 Beck
" Anthony lab h171 Sears
" Casimir car rep r334 Curtis
" Edw hlpr r64 Krupp
" Edw M car repr r334 Curtiss
" Eleanor r77 Beck
" Florence factorywkr r171 Sears
" Frank car repr r334 Curtiss
" Frank formn r64 Krupp
" Frank lab h889 Seneca
" Helen tailor r77 Beck
" John lab h251 Sweet av
" Josephine (wid Stanley) h334 Curtiss
" Leonard slsmn Walk On Rug Co h314 Gibson
" Robt lab r171 Sears
" Sophie lndrs r77 Beck
" Sophie mach opr r171 Sears
" Steph chauf h149 Longnecker
" Thaddeus r171 Sears
" Wm tinsmith h329 Jefferson
Pinkston Geo lab h135 William
Pinkus see Pincus
Pinnataro Agnes hlpr r437 7th
" Anthony chauf r437 7th
" Carmen lndrywkr r437 7th
" Frank clk h385 7th
" Lawrence formn h rear 475 7th
" Michl boilermkr r452 7th
" Ralph lab h437 7th
Pinnavia Mary r156 Hickory
" Michl hlpr h156 Hickory
Pinnel Wm J electn h92 Walden av
Pinner J Frank coal 1200 Prudential bldg h 464 Bird av
" Ralph F landscape archt h1498 Deleware av
Pinney Arth J office mgr Natl Lamp Wks r209 Commonwealth av
" H Steph chauf r174 16th
Pinnow Fredk r204 Winspear av
Pino Carmelo lab h100 Trenton av
Pinosch John eng h262 Guilford
Pinsenschaum Marie (wid Geo) r43 E Utica
Pinski Danl h77 Crosman
" Frances tailoress r77 Crosman
" Hilda maid 143 Bryant
" John hlpr r77 Crosman
" Michl diestr r1008 Smith
Pinszewski John cigarmkr r237 Titus av
" Jos lab h237 Titus av
" Veronika mach opr r237 Titus av
" Walter mach r237 Titus av
Pinter John v-pres Sectiona Garage Works Inc r151 Lovering av
Pinto Aug lab h434 Seneca
" Antonio lab r434 Seneca
" Carmelo shoemkr h326 Auburn av
" Cath r138 Myrtle av
" Chas (U S A) r48 10th
" Danl kilnmn r119 W Eagle
" Frank barber Frank Guidie jr r211 Prospect av
" Frank lab h281 Rhode Island
" Jos barber 78 Ellicott h138 Myrtle
" Jos billiards 241 Main h381 Fargo
" Louis clk r48 10th
" Philip h48 10th
" Rose r48 10th
" Saml asst mgr A Victor & Co r48 10th
" Saml A slsmn Kleinhans Co r250 14th
" Victor porter Bway Auditorium h913 Niagara
Pinzel Bernard N film opr h372 E North
" Conrad T mach h259 Auburn av
" Ernest F police h810 South Park av
" Frank L film opr h149 Lockwood av
" Geo F v-pres Verbeck Musical Sales Co h614 E North
" Geo L clk Norman E Weser h302 Chelsea pl
" Gertrude clk r2810 South Park av
" John B formn O J Glenn & Son h98 Dawning
" Jos G ironwkr h1333 Jefferson av
" J Geo carp r37 Knoerl
" L Henry chauf r928 South Park av
" Robt chauf h241 Bristol
" Walter J chauf r302 Chelsea pl

PIONTEK
Piontek Fred mech r8 Olga pl
" Fredk mldr h13 Laux
" Gottlieba (wid John) r32 Lockwood av
" John lab h660 Amherst
" John W lab h32 Lockwood av
" Mary (wid Carl) r24 Olga pl
" Minnie slsldy Sattler's Shoe Store r24 Olga pl
" Wm A hlpr r24 Olga pl
Piontkowski Angeline (wid John) h73 Poplar av
" John lab h86 Wex av
" Victor glass ctr r133 Weimar
Pionzio Dominick cook h414 Dodge
" Ignacy plshr h270 Detroit
Piosenka Clara mach opr r188 Coit
" Ignatius mldr h188 Coit
" Vincent lab h206 Coit
Piotrowicz Frank lab r20 Loepere
" Sophy clk r112 Coit
" Vincent mldr h112 Coit
Piotrowski Anna clk r70 Lathrop
" Anna mach opr r251 Fillmore av
" Anna mach opr r1119 Sycamore
" Bros (Stephen and Sidney) meats 623 William
" Cecilia clk r51 Zelmer
" Clara clk r72 Howell
" Dorothy slswn H Kobacker & Son r44 Loepere
" Eug r204 Mackinaw
" Frank brklyr r171 Gibson
" Frank wirewkr h274 Rees
" Frank S slsmn h80 Burlington av
" Geo r1004 Smith
" John butcher h128 Germain
" John lab h1004 Smith
" John lab h23 Warren av
" Jos carp h774 Sycamore
" Jos lab h251 Fillmore av
" Jos mech h1119 Sycamore
" Julian boilermkr h70 Lathrop
" Louis chipper r165 Weiss
" Lucas lab h35 Kopernik
" Maciej lab h51 Zelmer
" Mary r774 Sycamore
" Mary mach opr r23 Warren av
" Michl lab h86 Armbruster
" Michl lab h72 Howell
" Norman lab r51 Zelmer
" Rose mach opr r132 Krupp
" Sidney (Piotrowski Bros) r625 William
" Sophie Mrs h89 Detroit
" Stanislaus lab h133 Krupp
" Stanley hlpr r86 Armbruster
" Stanley lab h120 Gittere
" Steph (Piotrowski Bros) h625 William
" Victoria hlpr r86 Armbruster
" Walter baker r774 Sycamore
" Walter carp h44 Wasmuth av
Piotrzkowski Barney police N Y C R R res Niagara Falls, N Y
" Jos police N Y C R R res Niagara Falls, N Y
Piper see also Pieper
" Adelbert C chauf r79 Grape
" Andrew W carp h234 Orange
" Anna C typemkr r79 Grape
" Benj lab r191 N Division
" Benj slsmn h17 Pershing av
" Chas J metalwkr h rear 114 17th
" Charlotte clk Burns Typewriter Co r79 Grape
" Dora maid 85 Cleveland av
" Edna E dipper r185 Waverly
" Emil mech eng r180 Woodside av
" Florence M typist Chas D Zacker & Sons r234 Orange
" Fred pntr h111 Brayton
" Fred J wtchmn h79 Grape
" John cond h183 Waverly
" Kate E (wid Geo J) h116 17th
" P Fredk tchr Hutchinson-Central High Sch h851 Richmond av
" Richd slsmn h59 Heath
" R Foster (Jackson, Bodamer & Piper) res Hamburg, N Y
" Steph warehsmn r146 Marion av
Pippenger Henry M h46 Stratford rd
Pipperone Calogera (wid Emilio) r135 Trenton av

WAITES
Waites Frank cartage 129 W Huron h do
" Jas J eng h73 Burgard pl
Waitresses Alliance Jennie Philox sec 51 Eagle
Waits Stanley J formn Edw H Baker Corp h322 Breckenridge
Waitt Geo L (Angle Stem Vented Chaplet Co) h133 Commonwealth av
Waitzman Abr gro 357 Genesee h do
Wajchert Felix soft drinks 133 Peter h do
Wajtkus Casimir lab h48 Hirschbeck
" Casimir pntr h309 Weimar
" Nancy waitress r48 Hirschbeck
" Walter carp r48 Hirschbeck
Wakefield Arth S clk h457 Plymouth av
" Bernard G dentist 29, 468 Delaware av r169 N Pearl
" Fred h40 Rees
" Geo mach h140½ Broadway
" Harriet (wid Chas) r38 Traymore av
" Minnie (wid Wm) nurse Oppenheim Collins & Co r230 Jewett av
" Wm B plmbr Chas Gruneisen & Son h125 Herkimer
Wakelee Byrd stock kpr r687 Grant
Wakeman Benj R h177 Riley
" Chas C B eng h220 Smith
" Emily A (wid Danl P) r220 Smith
" Marion R tchr P S res Lockport N Y
Waklowski Andrew mldr h33 Churchill
Walacek Andrew lab h122 Kail
Walach Walenty lab r73 Bush
Walak Cath clk r98 Montgomery
" Frank pntr r98 Montgomery
" Mary clk r98 Montgomery
" Michl mldr h101 Coit
" Sopha (wid Jos) h98 Montgomery
Walanczyk Anthony lab h117 Jones
" Constantine printer r117 Jones
" Harriet waitress r117 Jones
Walas Michl lab h404 **Wilson**
Walasek Jos mldr r295 Amherst
Walasiek Jos lab h33 **Rother av**
Walasinski Helen (wid Stanley) h103 Fitzgerald
" John h111 Kosciuszko
Walaski Andrew mldr h146 Marion av
Walaver Leonard mach r29 Oneida
Walbeck Clara Mrs slswn J N Adam & Co 116 Linden av
Walberg Elmer S formn h2, 23 Lakewood av
" Frank trucker N Y C R R r101 Rhode Island
" John elev opr Hotel Statler r72 S Elmwood av
Walbert Elsie J bkpr Barton Durstine & Osborne r116 Carmel rd
" Ida clk r544 Elm
" Louis F mgr Schueckler Co h116 Carmel rd
" Ludwig shoemkr h544 Elm
" Matthew slsmn Kendrick & Johnson res Cheektowaga N Y
Walbesser Caroline C sten r41 Grider
" Christiana K (wid Fred A) r41 Grider
" Fred jr carp h54 Carl
" Henry H chauf r41 Grider
" Wm A coal and ice 41 Grider h do
Walborn Geo C barber h rear 172 Normal av
Walbourn Edwin J decorator h158 Crestwood av
" Henry h790 7th
Walbridge Albert E v-pres Walbridge & Co Franklin and Court
" Building Corp T F Ryan mgr 401 Walbridge bldg
" Clara (wid Dwight F) h142 Wallace av
" Emily N (wid Harry) r17 Cleveland av
" Geo B pres Walbridge & Co h884 W Ferry
" Gladys A sten r1552 Jefferson av
" Henry C formn h1552 Jefferson av
" Kath priv sec r1552 Jefferson av
WALBRIDGE NEWMAN, Insurance 822-24 Walbridge Bldg, Phone Seneca 0207, h711 W Delavan av, Phone Bidwell 5850
" Newman jr r487 Ashland av
" Peter D formn Donner-Hanna Coke Corp h136 Como av

WALBRIDGE & CO, Geo B Walbridge Pres, A E Walbridge V-Pres, Harry W Bowen Sec, W H Wilson Treas, Hardware, Stoves, Furnaces, China and Glassware, Silverware, Toys, Paints, Mill Supplies, Sporting Goods and Auto Accessories Court cor Franklin, Phone Seneca 9360, Branches 310 W Ferry, 1071 Grant, 1421 Hertel av and 2142 Seneca, Warehouse 35 Henry
Walburg Ethel C sten Jos Schonthal Co Inc res Lackawanna N Y
Walcot Apartments 257 Elmwood av
Walcott Braunty r26 S Elmwood av
" Francis waiter r20 Exchange
" Jas r20 Myrtle
" Luther C truck dispatcher h721 Ashland av
" Sidney S (Lyon, Walcott & Co) h812 Auburn av
Walczak Adam mach hd Republic Metalware Co h25 Rother av
" Albina clk r1659 Clinton
" Anastatius confr 1614 Broadway h do
" Andrew lab h176 Miller av
" Anthony lab r220 Clark
" Celia lndrs r390 Sweet av
" Celia D nurse Erie Co Home and Hospital
" Constancya (wid John) h41 Rother av
" Ella slsldy F W Woolworth Co r53 Shepard
" Frances r123 Ashley
" Frank clk r390 Sweet av
" Frank gro 123 Ashley h do
" Frank pntr h279 Lovejoy
" Helen mach opr r123 Ashley
" Jacob chf eng h1659 Clinton
" John chauf Niagara Envelope Mfg r45 Koons av
" John clk h946 Fillmore av
" John electn r64 Miller av
" John gro 180 Miller av h do
" John ironwkr h18 Brighton av
" John F mach hd Republic Metalware Co r70 Ruhland av
" John J clk Buff Trust Co r1614 Broadway
" John J polisher Bronzo Alumina Corp r390 Sweet av
" Jos lab h390 Sweet av
" Leo lab h91 Person
" Louis uphol Kittinger Co r68 St Louis av
" Marie T clk Buff Trust Co r164 Broadway
" Martha lndry hd r176 Miller av
" Martin h167 Lombard
" Michl coremkr h5 Gittere
" Michl gdnr H W Rice & Co h442 Sweet av
" Michalina Mrs h53 Shepard
" Nicholas mach appr r41 Rother av
" Sophie clk r123 Ashley
" Sophie clk r1614 Broadway
" Stanley solderer h88 Lombard
" Steph lab r442 Sweet av
" Steph L phys 1044 Broadway h935 Walden av
" Sylvester bkpr r122 Miller av
" Teofil lather h165 Miller av
" Theresa clk r1659 Clinton
" Veronica mach opr r1659 Clinton
" Vincent crane opr Kensington Davis Corp r41 Rother av
" Walter h11 Wilson
" Walter carp h149 Newburgh av
Walczyk Frank lab h316 Sweet av
" Frank S hlpr Wm Henrich's Sons & Co r316 Sweet av
" John lab h22 Brighton av
Walczynski Stanley blksmith h219 Mills
Wald Cath B clk Buff Ins Co r414 High
" Frank X confr 1465 Fillmore av h do
" Frank X jr mach hd Wm Henrich's Sons & Co r1465 Fillmore av
" John h74 Herman
" Jos J mach h74 Herman
" Jos N waiter r88 Grape
" Killian driver h301 Reed
" Wm T lab h281 Cherry
Waldbach Matt roofer Abbott Roofing Co res Cheektowaga N Y
Waldbok Peter watchmn h11 Rey
Walden Avenue Presbyterian Church ne cor Bailey av and Moeller

DUN BUILDING INSURORS 110 PEARL STREET

BARTH
" Verba clk r177 Franklin
" Wm E clk Iroquois Gas Corp r95 Meriden
" Wm F bkbndr 45 N Division h186 W Chippewa
" Wm P pntr h347 Monroe
Bartha Frank dyer Markel Cleaning & Dyeing Wks Inc h1227 Fillmore av
" Geo lab h93 Chadduck av
" Steph with Am Radiator Co h97 Chadduck av
Barthan Aug baker Chas Schutz res Fork N Y
Barthel Albert chauf h490 Stockbridge av
" Cath G beauty parlor 325 E Ferry h do
" Dorothy slsldy r490 Stockbridge av
" Eliz h315 Vermont
" Ernestina h105 Rose
" Frances r315 Vermont
" John bkpr h39 Goodyear av
" Louis lab h39 Goodyear av
" Martha beauty parlor 315 Vermont r do
" Mary r315 Vermont
" Peter slsmn h325 E Ferry
" Realty (Edw Malecki, Geo Woods, Stanley Kazmazak) 24 Barthel
" Stanley mach hlpr r39 Goodyear av
" Walter G drftsmn Buff Scale Co r58 B
Barthelemy Emil car repr h1642 Abbott rd
" Frank decorator h29 N Pine
BARTHELMES ARTHUR J, DC, Phc, Chiropractor, Palmer Graduate, Health Service 565 High, h do
" Chas h432 Normal av
" John h565 High
Barthelot Albert cook r48 Oak
" Wm carp r49 Baitz av
Barthfield Clara hlpr r323 William
Barthmaier Andrew A real est 16 Sweeney h do
Barthol Carl h434 E Ferry
" Carl h123 Spruce
" Chas J cond h106 Brunswick blvd
" Florence Mrs asst buyer J N Adam & Co res Depew N Y
Bartholia Rosario hlpr r173 Trenton
Bartholomay Philip treas h110 Bidwell pkwy
Bartholomew Allida tchr P S r113 14th
" Anthony barber r526 Plymouth
" A Glenn (Bartholmew & Barthlmew) h403 Richmond av
" Byron supt h159 Lovering av
" Cora tchr P S r136 St James pl
" Donald r36 Highland av
" Earl mech r549 Stockbridge av
" Edson D h549 Stockbridge av
" Ethel (wid Niles C) h36 Highland av
" E W Lumber Co Inc Wm E Sloan mgr 823 White bldg
" Florence (wid Abram) r403 Richmond av
" Frank D chauf h20 Winslow av
" Franklin W music tchr 2348 Seneca h do
" Grace student r549 Stockbridge av
" Harold printer Midland Paper Box Co Inc res Ebenezer N Y
" Harry corsetmkr r118 Wakefield av
" Homer W mach h2, 388 Summer
" Howard A carp h36 Chester
" Julia Mrs h51 Cary
" Leila M tchr P S r355 W Utica
" Leslie E hlpr h53 Eaglewood av
" Mildred G tchr P S r113 14th
" Morey C (Bartholomew & Bartholomew) res West Falls N Y
" Ruth librarian U of B r36 Highland av
BARTHOLOMEW & BARTHOLOMEW (A G and Morey C), Lawyers 1106 Prudential Bldg cor Church and Pearl, Phone Seneca 8884
Bartholomey Margt B Mrs h539 Linwood av
Bartholomy Chas dep Supt of Parks res Lackawanna N Y
" John E towermn h480 Normal av
" Ward J clk Goodyear T & R Co r37 Emerson
" W Glen clk Hotel Statler res Lackawanna N Y
Bartilotta Francisco lab h55 Lakeview av
Bartin John mech r919 Clinton
" Martin lab r919 Clinton
" Stanislaus agt h919 Clinton
Bartino Amelio cook h220 Trenton av
Bartkiewicz Helen mach opr r162 Marion av
" Lottie mach opr r162 Marion av
" Victoria (wid Jos) h162 Marion av

BARTKOWIAK
Bartkowiak Andrew coremkr r95 Ericson av
" Andrew stockmn Howard Steel Corp h11 Newton
" Antoinette clk r120 Bushnell av
" Casimer pkr Kittinger Co r42 Oberlin
" Frank agt Prudential Ins Co res Depew N Y
" Frank hlpr r120 Bushnell av
" Frank lab h25 Gorski
" Genevieve slsldy F W Woolworth Co r60 Shephard
" Ida clnr r25 Gorski
" John chauf Hurd Bros h120 Bushnell
" John mach r25 Gorski
" Jos crane opr r130 Coit
" Josephine (wid Walter) h130 Coit
" Lawrence prsmn h60 Shepard
" Louis hlpr h127 Koons av
" Mary waitress r130 Coit
" Michl lab h42 Oberlin
" Thos clk r25 Gorski
" Walter mach r130 Coit
Bartkowski Bernard meats 104 Ashley h do
" Celia pntr r582 South Ogden
" Clara clk G C Murphy Co r187 Lombard
" Frank baker r128 Townsend
" John pntr r128 Townsend
" Josephine (wid Frank) h130 Townsend
" Michl lab h582 South Ogden
" Rose (wid Anthony) r187 Lombard
" Stefania hlpr r582 South Ogden
" Valentine lino opr r128 Townsend
" Walter baker r187 Lombard
" Walter clk Queen City Linotyping Co h128 Townsend
Bartl Fannie T dom 521 Ashland av
Bartlemes John T mach h77 Wakefield av
Bartlemis Arth carp h330 Elm
Bartlemus Ella h990 Lafayette av
" Herman J decorator h785 Ellicott
" Leo D supt h723 Kensington av
" Roy S pntr 150 14th h do
Bartleson David carp r217 Benzinger
Bartlett Ada Mrs furn rms 88 W Chippewa
" Ada drsmkr 45 Laurel h do
" Alf E h22 Gelston
" Alice L clk County Clk h22 15th
" Allen S chf inspr Federal Prohibition Office r 77 Linwood av
" A Herbert demonstrator J N Adam & Co r31 Arnold
" Beatrice E sten Barnett Coal & Coke Co r22 19th
" Blanche P tchr P S r45 Laurel
" B C slsmn A S Ruslander & Son r33 W Utica
" Cath A tchr r Hotel Markeen
" Chas clk r88 W Chippewa
" Chas E contr 712 E Delavan av h do
" Donald clk r203 Washington
" Donald W slsmn Commonwealth Bond Corp res Fredonia N Y
" Earl waiter r193 W Tupper
" Eug hlpr Buffalo Pottery h25 Oakdale
BARTLETT EVANS E, V-Pres Harrison Real Estate Corp, h78 Tillinghast pl, Phone Crescent 3560-J
" Florence J (wid Elwin A) r42 Saranac av
" Frances clk F W Seitz h22 19th
" Frank formn h296 Gold
" Frank H cashr W A Gardner & Co h42 Saranac av
" Fred P ydmstr h973 Ellicott
" Fredk R mgr h822 Richmond av
" Geo O potter Buffalo Pottery h25 Oakdale
" Geo W pres Churchill Grain and Feed Co Inc res Hamburg N Y
" G Hunter mgr estates 15 Niagara h1083 Delaware av
" Henry hlpr r76 Emslie
" Henry mldr h26 Faxon
" Herbert H mach r26 Faxon
" Jos r990 Lafayette av
" Leon E chemist Park & Pollard Co r435 Tacoma av
" Lewis E lather r39 Letchworth
" Lucius E lithog 618 White bldg r Saturn Club
" Lucy (wid Edw) r3 Gerhard
" Lucy (wid Smith) r45 Laurel

MARION AVE 1925

BASZTURA
Basztura Jos barber h171 Sears
" Michl r83 Young av
Bataleo Jas lab Erie R R h24 Maiden la
Batch Chas printer r86 Prospect av
Batchelder Jennie A (wid Jas W) h345 Fargo av
Batcheller Carl A slsmn Standard Oil Co h392 Porter av
" Helen G Mrs sten Dominion Nat Gas Co Ltd h 392 Porter av
Batchelor Kenneth C slsmn Jones & Laughlin Steel Corp h1246 Hertel av
Bate J autowkr Ford Motor Co res Kenmore N Y
Bateman Benj H h133 Livingston
" Chas h36 VanGorder
" Dorothy sten r133 Livingston
" Earl tailor r1322 Fillmore av
" Elwood chauf r224 Schuele av
" Esther Mrs h407 N Oak
" Fredk lab h345 Best
" Geo tailor r1322 Fillmore av
" Harry h1322 Fillmore av
" Harry M formn h9 Harlow pl
" Herbert formn N Y C R R h287 Michigan av
" John r1322 Fillmore av
" John J slsmn B F Goodrich Co r588 Potomac
" Kath smstrs r36 VanGorder
" LeRoy tailor r1322 Fillmore av
" Louise r345 Best
" Lyford H chauf h224 Schuele
" Margt L r162 Park
" Mildred E r407 Oak
" Nora hlpr r241 Dewey av
" Ray C h123 Norwood av
" Violet r1322 Fillmore av
Bater Floyd chauf h36 Ernst av
" Harry pntr h253 Johnson
" Harvey I hlpr Community Steel Corp r351 Swan
Batereczyk Steph pkr h170 Miller av
Baters Grace opr r24 Sumner pl
Bates Albert E pipeftr h703 Hopkins
" Alice (wid Wm) r253 Johnson
" Alice H student r706 Auburn av
" Alice L phone opr r30 Zelmer
" Arth J carp h53 Clyde av
" Barbara r68 High
" Cath h157 Hickory
" Chas chauf h786 Delaware av
" Chas W cond Pullman Co h38 Richlawn av
" Chester E student r112 Bogardus
" Christina (wid Geo A) h235 Whitney pl
" Clara J (wid John C) r499 Bird av
" Claude E Rev dept sec Salvation Army h27 Bremen
" Doris J sten r59 Strathmore av
" Edw C metalwkr h1160 Kensington av
" Eliz G sten Wm F Kasting Co Inc res Williamsville N Y
" Elsa sten Buff City Planning Assn Inc res Williamsville N Y
" Elvira A (wid Henry I) r210 Riley
" Estelle L (wid Edw) h86 Maple
" Eug pharm H M Fish r2462 Main
" Everett M clk Bureau of Eng h363 Auburn av
" Fannie I proofrdr Matthews-Northrup Wks h 210 Riley
" Frances I h77 Harvard pl
" Frank h136 Deerfield av
" Frank J brkmn r38 Richlawn av
" Fred H cond L V R R h198 University av
" Fred H printer h198 Masten av
BATES GEORGE F, Asst Sec Marine Trust Company of Buffalo, h643 Elmwood av
" Gertrude hsekpr h63 William
" Harold C plstr r202 Blaine
" Harry lab r139 Harvard pl
" Harry E eng h112 Bogardus
" Herbert carp r457 Ellicott
" Howard C auto accessories 1503 Main res Tonawanda N Y
" Iris E clk DuPont Rayon Co r879 Tonawanda
BATES, JACKSON & CO (Alex H Jackson, Peter T Hoehn), Engravers and Stationers 17-21 Elm, Phone Seneca 5366
" Jacob lab r257 Jefferson av
" Jacob mldr r180 Howard
" Jessie A sten Seneca Clay Co r235 Whitney pl
BATES JOHN C, Asst Sec Buffalo Trust Company, h499 Bird av, Phone Bidwell 1372-W
" John F brklyr h703 Hopkins
" John H Rev h706 Auburn av
" Joy mstr mech h879 Tonawanda
" J W cook r824 Main
" Kath nurse Buffalo City Hosp
" Louise h830 Ellicott
" Mary r405 Potomac av
" Maxwell window dresser r661 Auburn av
" May D nurse Buff State Hosp
" Melvin D brkmn r1047 Elk
" Mildred clk r578 S Division
" Morton warper r202 Vermont
" Ormal W eng r117 E Utica
" Orrin W dentist 161 Genesee h820 Bird av
" Raymond r86 Maple
" Richd porter r21 E Huron
" Sarah Mrs h578 S Division
" Theo lab r157 Hickory
" Thos J r53 Clyde av
" Thos L mason r1112 E Delavan av
" Thos L jr brklyr h1112 E Delavan av
" Viola L Mrs slsldy J M Wilkinson & Co Inc h 154 Colvin
" Walter chauf h34 Gold
" Warner (Warner Bates Trade News Service) h 152 Lisbon
" Warner Trade News Service (Warner Bates) adv agts 9, 73 W Eagle
" Wm H r96 Domedion av
" Wm H tinsmith h191 Wyoming av
Bateson Arth T dept mgr Clawson & Wilson Co h102 Greenwood
" A Ruth bkpr r110 Greenwood
" Priscilla R clk Pennzoil Co Inc r110 Greenwood
" Steph W supt Bureau Food Inspection Dept of Health h110 Greenwood
" S Clifford student r110 Greenwood
Bath Edwin cond r80 Lewis
" Ellen r269 Jersey
" Emma r1500 Main
" Geo tinsmith h675 Jefferson
" Harry O ydmstr N Y C R R h94 Bissell av
" Mary r269 Jersey
Bathhurst Lawrence chauf r794 Prospect av
Bathurst Marion clk h1, 89 Roanoke pkwy
Batistt Peter (Sanitary Barber Shop) h45 Good av
Batkowski Albert carp h392 Sweet av
" Dorris r392 Sweet av
" Stanley auto mech h392 Sweet av
" Stella lndrs r392 Sweet av
" Walter mach r392 Sweet av
Batlin J V mach h129 Downing
Batog Anthony (Central Realty Co) h33 N Central av
Batok Emilia sten r156 Coit
" Saml blrmkr h156 Coit
Batol John lab h341 Walden av
Bator Mary (wid Frank) r356 Walden av
" Stanley clk Waldorf System Inc r2141 Clinton
" Thos presser r2141 Clinton
" Walter mldr h162 Marion av
Batson Fredk J production mgr Kittinger Co h 310 Voorhees av
Batt Albert hdw 295 E Delavan av h do
" Anthony h1106 Ellicott
" Anthony G sec Cycle-Electric C Inc h24 Rugby rd
" Arnett lndrywkr r486 Elk
" Bertha (wid Geo) h514 Minnesota av
" Cecilia nurse Buff City Hosp
" Chas A (Chas A Batt & Sons) h262 Carlton
" Chas A & Sons (Chas A, Clarence C and Herbert F) contrs 38 Northampton
" Clara clk r679 Virginia
" Clarence C (Chas A Batt & Sons) r38 Northampton
BATT CO INC, R N Batt Pres, W G Maurer V-Pres, P J Dentinger Jr Sec-Treas, R C Batt Associate, Plumbing and Heating Contractors 955 Michigan av, Phones Tupper 4877-4878
" David mach h72 Camp
" David L plmbr 486 Elk h do
" David L jr clk D L Batt r486 Elk
" Dorothy student r38 Northampton
" Edw H carp h434 Wyoming av

CEGIELSKI
Cegielski Adelbert mach r222 Koons av
" Alex chemist r582 Humboldt pkway
" Ludwig lab h222 Koons av
" Martin h582 Humboldt pkway
" Peter blrmkr h105 Shepard
" Rose mach opr r222 Koons av
" Stanislaus hlpr h82 Wick
" Stanley auto mech h222 Koons av
" Steph mldr h222 Koons av
" Thos mach h1572 Broadway
" Valentine lab h78 Schutrum
" Vincent lab r78 Schutrum
" Wm r582 Humboldt pkway
" Zofie mach opr r222 Koons av
Ceglia Michl barber 135 Jefferson av h577 S Division
Ceglinski Andrew mach hd r162 Marion av
" Michl lab h162 Marion av
" Rose mach opr r162 Marion av
Ceier Frank J carp h135 Loepere
" Frank W carp h135 Loepere
" Martha r135 Loepere
Ceisner Alph lab h253 Shumway
" Herman lab r253 Shumway
Ceko Stanley mldr r rear 60 Greeley av
Celabotta John rigger h rear 5 Trenton av
Celani Sebastian lab h346 Baraga
Celeski Max hlpr r83 Lombard
Celeste Danl lab h351 Ludington
" Pasquale lab h116 Goethe
Celesti Frank lab r44 Davey
Celestino Angelo r250 Normal av
" Angelo plstr h238 Albany
" Vincent plstr h250 Normal av
Celinski John blksmith h46 Brighton av
" Steph glazier r46 Brighton av
Celio Jos A city firemn r406 Chicago
" Michl auto mech r406 Chicago
" Nicholas lab h123 Myrtle
Celite Products Co W D VanArnam dist mgr 1018 Genesee bldg
Celka Jos lab r125 Loepere
" Thos lab h125 Loepere
Cellar Bert stove mounter h1213 West av
Cellhofer Anna r307 Moselle
Celli Anthony lab h303 Seneca
" Guiliano cigars 303 Seneca h309 do
" Pasquale auto fnshr h518 Swan
Cellio Frank auto mech r406 Chicago
" Giovanni lab h406 Chicago
" Michl lab r406 Chicago
Cellner Anna mach opr r83 Lombard
" Kath r83 Lombard
" Maximilian butcher r83 Lombard
Cellura Angelo presser r423 Front av
" Mary tailoress r423 Front av
Celmer Francis hlpr r147 Mills
" John tailor h31 B
" Leo auto mech h161 Mills
" Walter auto mech r145 Mills
Celniker Israel gro 275 Franklin h do
Celota Sara slsldy S S Kresge Co r801 W av
Cels Arnold trimmer Geo Sugnet
Celt Cath (wid Leo) h816 Jefferson
Celuski Louis inspr h975 Walden
Cempora Michl mldr h540 Amherst
Cendrowski Eugenia A candymkr r67 Person
" Jos lab h67 Person
" Sophie A mach opr r67 Person
Cenflas Frank watchmn h309 Woltz av
" Henry photo r309 Waltz av
" Herbert cond r309 Waltz av
Cenk Jos lab h101 Sayer
Cenotti Louis lab r310 Seneca
Centanni Jos student r238 Whitney pl
" Rosolino h238 Whitney pl
Center Loren mgr West Utica Garage h226 W Utica
" Robt D mech eng h28 Winston rd
Centinello Felice lab h273 Myrtle
" Jos lab h273 Myrtle
Centnarska Eliz clk r101 Swinburne
Central Auto Top Co (Jos B Domagala) 556 Jefferson av
" Billiard Parlor Chas Benham mgr 521 Main

CENTRAL BATTERY SERVICE (John Aiken), Recharging, Repairing and Storing of All Makes of Batteries, Service from 8 a m to Midnight, Official Exide Service Station, 329 N Oak, Phone Seneca 1708
CENTRAL BOND & MORTGAGE CORPORATION, Charles A Freiberg Pres, F Theodore Jenzen Treas, Otto P Bremer Sec, 738 Ellicott Square, Phone Seneca 4585
" Casket Co Elmer A Chandler pres Benj H Bennett sec 317-319 Franklin
" Church of Christ (Disciples) E Ferry cor Lonsdale rd
" Continuation School Georgia near 7th
" Dispensary for Children 122 Hodge av
CENTRAL DRY CLEANING CO, Henry W Smith Mgr 167 W Utica, Phone Tupper 3365
" Electric Co (Herman W Mueller) 305 Bryant
CENTRAL GARAGE & PAINT SHOP, Joseph P Keller Prop, Estimates Given 22-24 W Utica, Phone Tupper 3711
" Hotel Paul F Baumgast prop 50 Seneca
" Jewelery Exchange (L J Sackett) whol jwlrs 17, 46½ W Huron
CENTRAL PARK BANK OF BUFFALO, Chas A Freiberg Pres, Edgar L Kleindinst, Geo B Bassett, H H Burkhardt, V-Prests, Raymond P Hummell V-Pres-Cashr, Layton H Vogel Counsel 2658 Main, Phone Crescent 5776
CENTRAL PARK BRANCH MARINE TRUST COMPANY OF BUFFALO, Charles Teschner Mgr, Main and Fillimore av, Phone Crescent 3054 (See front cover and page 97)
" Park Baptist Church 389 Tacoma av
" Park Dairy (Herman and Bernard Vanderbles) mlk dlrs 2026 Hertel av
" Park Garage Fuller C Lee mgr 2675 Main
" Park Greenhouses Inc (Raymond F Brown Howard Moore) 2692 Main
" Park Ice & Fuel Co (John Haller) 85 Leroy av
" Park Laundry John T LaDue mgr 2671 Main
" Park Market Co (Edw C Grimm) gros and meats 2654 Main and 230 Lexington av
" Park Methodist Episcopal Church 216 Beard av
" Park Theatre Main and Fillmore av
" Park Tire Shop (Jas M Altstadt) 2697 Main h56 Tacoma av
" Presbyterian Church Rev Robt J MacAlpine pastor nw Main cor Jewett pkwy
" Press (Frank W Hansen, Henry Poetting) 108 E Tupper
" Railroad of N J, W E Howes genl agt 431 Ellicott sq
" Realty Co (Lucian Vlatowski Anthony Batog) 1172 Broadway
CENTRAL STAR LAUNDRY, Wm T Whitbeck Pres, G Frank Sherwin Sec-Treas, Masten and Northland av, Phone Fillimore 3100
CENTRAL TIRE CO (M B Levin, Alex Greenbaum), Wholesale and Retail Tires and Tubes Racine Distributors 889 Main, Phone Tupper 2683
CENTRE STREET GARAGE (Jacob G Thress), Day and Night Storage, Cars Washed and Polished 15-17-19 Centre, Phone Seneca 0937
Centrone Millie (wid Rocco) soft drinks 65 Dante pl h do
CENTURY-ELLICOTT CO, Emil W Stolle Pres, Mfr Awnings, Tents, Covers, Canopies and Camp Furniture 916 Main, Phone Tupper 6161
" Flower Shop (T J and S T Arrigo) 56 W Chippewa
" Letter Co (John Doughton) 905 Mutual Life bldg
" Mfg Co Wm W Carlisle pres John A Carlisle treas paint mfrs 272 W Genesee
" Varnish Co W W Carlisle mgr 272 W Genesee
Cepnoski Marek lab r582 Perry
Cepura Adolph asst editor Everybody's Daily Pub Co h156 Rother av
Cerankowski Anastasia r441 Ganson
" Anthony tailor 119 Walden av h do

29th YEAR—THINGS TO WEAR and THINGS FOR T

CONSULT THE MORE GOODS

KOPACK
Kopack John W pntr r311 Pratt
Kopacz Anthony ship clk r501 Fillmore av
" Bernard clk r86 Gorski
" Frank lab r86 Gorski
" Geo car inspr h86 Gorski
" Helen hlpr r86 Gorski
" John lab r122 Liddell
" Mary lndrs Buff City Hosp
" Peter car repr h501 Fillmore av
" Sophie waitress r7 Dover
" Thos gro 107 Kelburn h do
Kopaczewski John hlpr h40 Kosciuszko
Kopald Eva L (wid Jacob) h400 Elmwod av
" Louis J Rev rabbi Temple Beth Zion h32 Granger pl
Kopankiewicz Edmund clk h836 Fillmore av
" Jos glazier h162 Kosciuszko
" Josephine (wid Nicholas) h139 Benzinger
" Vincent lab h242 Detroit
Kopas Alex chauf r67 Reed
" Edw pkr r67 Reed
" Lottie clk r67 Reed
" Mary (wid Louis) gro 67 Reed h do
Kopasz Frank h559 Broadway
" Sarah Mrs drsmkr r559 Broadway
Kopciak Nicholas lab h153 Baitz av
Kopcioski Victor auto bldr h97 Mills
Kopciowski John lab h59 VanRensselaer
Kopciuch Stanley carp h10 Dyer
Kopczewski Stanley lab h187 Weaver
Kopczynski Agnes r17 Newton
" Andrew tailor h311 Peckham
" Bernice silk wkr r21 Liddell
" Constantine lab h21 Liddell
" Frank mach h162 Marion av
" Helen silk wkr h21 Liddell
" Jos lab h17 Newton
" Martha drsmkr r21 Liddell
" Stanislaus carp h63 Young
" Steph lab r17 Newton
" Walter mach h252 Person
Kopec Andrew J grinder h18 Progressive av
" Chas mldr h72 Reservation
" Frank J switchmn h461 East
" Jos lab r43 Roseville
" Jos student r111 Metcalfe
" Nicholas lab r 85 Sears
" Philomena r72 Reservation
" Stanley soft drinks 111 Metcalfe h do
" Stanley S loom opr r111 Metcalfe
" Virgia M sten Buff Abstract & Title Co r461 East
" Walter mach opr r111 Metcalfe
Kopeck Alice r98 Milton
" Domicella (wid Ludwig) confr 98 Milton h do
" Estelle tchr r123 Trowbridge
" Henry barber 123 Ashley h98 Milton
" Mary (wid Andrew) h123 Trowbridge
" Michl clk r123 Trowbridge
" Rudolph r98 Milton
" Victoria sten W F Wendt Pub Co r123 Trowbridge
" Wm clk r123 Trowbridge
Kopecki Stanley lab h762 Carroll
Kopen Helen sten r10 Niagara sq
Kopenhafer Eva h17 Downing
Kopenska Jean boxmkr r33 Central av
Kopera Frank formn h77 Mohr
" Jeannette clk r120 Roberts av
" John confr 1661 Clinton h do
" Jos baker r67 Hilton
" Julianna r67 Hilton
" Kath (wid Frank) h120 Roberts av
" Stanley lab h67 Hilton
" Valentine hlpr r217 Mills
" Walter S druggist John M Frost r242 Weimar
Kopernus Henry clk r399 Parkdale av
Koperski Antonina (wid Valentine) h27 St Louis
" Frank lab r183 Townsend
" John blksmith h38 Kosciuszko
" John carp h88 Schutrum
" Jos lab r183 Townsend
" Jos photo r38 Kosciuszko
" Laura clk r27 St Louis av
" Leonard clk r22 Moselle
" Roman mech r38 Kosciuszko
" Thos h183 Townsend

KOPERSKI
" Victor a mach opr r27 St Louis av
" Walter lab r183 Townsend
Kopetch Gustav grinder r285 Ontario
" Karl W lab r285 Ontario
Kopf Augusta F tchr P S r93 Amherst
" Carl C clk h652 Grant
" Christina H drsmkr 93 Amherst h do
" Geo H wtchmn h756 Amherst
" Geo P clk Phila & Reading C & I Co r140 Riverside av
" Herman welder h64 Pink
" John S solr Utica Mut Life Ins Co r399 Villa
" Jos mach h308 Northland av
" Kath clk r78 18th
" Louise (wid John) r78 18th
" Mary D clk r78 18th
Kopfer Julia soft drinks 634 Broadway h do
Kopff Eleanor fcty wkr r311 Best
" Karl brewer h311 Best
Kopiasz Jos soft drinks 100 Fillmore av h do
Kopich Frank varnisher r151 Sears
Kopicki Theophilia (wid Martin) h27 Guilford
" Thos lab h404 Wilson
" Waclaw lab r27 Guilford
Kopiec Karl mldr h72 Reservation
Kopinos Steph tailor r86 Sears
Kopinski Charlotte mach opr r46 Wick
" Edw mach h1575 Broadway
" John A formn h74 Peck
" John A jr baker r74 Peck
" Michl lab h46 Wick
" Sophia mach opr r46 Wick
" Walter hlpr r40 Theodore
" Wm hlpr h290 Loepere
Kopkia Geo h1, 203 Genesee
Koplen David pdlr r471 Emslie
" Ida weaver r471 Emslie
" Sarah r310 North
Koplin Wm cond h1, 423 Cumberland av
Koponicki John carp h1368 Sycamore
Kopp Albert E (Ideal Floor Co) r127 Richmond av
" Carl H acct r136 Peabody
" Chas F wood carver h136 Peabody
" Chas J (Ideal Floor Co) h127 Richmond av
" Clarence W auto mech r611 E North
" Dorothy clk r611 E North
" Geo J (Sycamore Garage) h941 Washington
" Harold E electn r611 E North
" Henry cabtmkr h611 E North
" Howard W repr r136 Peabody
" John h71 Madison
" John fnshr r290 Loepere
" John C inspr U S Bur of Animal Industry r285 Woltz av
" Margt A clk r136 Peabody
" Miriam M clk r611 E North
" Stanley lab h634 N Division
" Theo J printer Harry A Bliss Inc h266 Moselle
" Vincent farmer h600 Downing
" Wm sta eng h250 Brinkman av
Kopper see also Copper
" Aug asst formn h234 Starin av
" Elmer F r234 Starin av
" Ethel F clk r234 Starin av
" Harold lab r170 Whitfield av
" Herbert A clk r234 Starin av
" Herman formn h170 Whitfield av
" Howard F eng r234 Starin av
" Ida (wid Paul E) h540 Riley
" Ida C sten r540 Riley
" Mildred r170 Whitfield av
" Paul J clk Paige Sales Co h102 Andover av
" Viola C sten r234 Starin av
Kopperman Barbara slsldy r599 Hopkins
" Chas switchmn h599 Hopkins
" Chas P clk P O r451 Hopkins
" Edwin steelwkr r599 Hopkins
" Jean clk r599 Hopkins
" Wm R formn h181 Pries av
Koppisch Ernest G h533 Riley
Koppman Christ hlpr Jones Iron Wks r576 North
Kopra Jos welder h83 Kail
" Paul dry gds 145 Grote h do
" Vincent mldr h123 Greeley av
Koprowski Geo lab r104 Grote
" John crane opr h76 Mohr
" Mary (wid John) h76 Mohr

METZ BROS COMPANY General Building Contractors

MARION AVE 1925

"The Bank Where You Feel at Home"

CIAMAGA
Ciamaga John carp h180 Gibson
" Steph carp h77 Clark
Ciambella Jos dry clnr h1594 Fillmore av
Ciancio Jos brklyr h146 Harriet av
Cianciosi Domenico lab r124 Ludington
" Nicholas mach h178 Myrtle
Ciapciak Jos restr 785 Fillmore av h do
Ciappa Anthony chauf r495 S Division
" Francisco lab h495 S Division
" Frank hdw 255 Front av h do
" Frank tailor r371 N Division
" Leopoldo lab h371 N Division
" Pietro carp h226 Trenton av
Ciapski Jos lab h167 Woltz av
Ciarlo Angelo lab h186 Goethe
Ciasnocha John lab h9 Swinburne
Ciavarella Angelo mason h275 Court
" Angelo lab h245 Myrtle
" Nicola lab h245 Myrtle
Ciavarre Coccetta r59 Davey
" Emil lab r59 Davey
" Rolph lab h59 Davey
Cibulski Michl S mach hd r13 Krupp
Cicala Frank presser r116 Georgia
Cicarell Anna hlpr r502 Hickory
" Anthony sign pntr r502 Hickory
" Benj J pntr r469 Genesee
" Dominic slsmn h366 Broadway
" Jos blrmkr h502 Hickory
" Jos jr bkpr r469 Genesee
" Josephine opr r502 Hickory
" Louis h469 Genesee
" Louis chauf h366 Broadway
" Margt clk Worlds Disp Med Assn r502 Hickory
" Mildred hairdrsr Leona Schwartz r502 Hickory
Cicatello Costanza (wid Salvatore) r42 State
" Jeremiah fruits 20 State h do
" Jos tailor 83 Dante pl h do
" Matteo huckter h357 N Division
" Raphael tailor 396 N Division h do
" Thos barber 1559 Broadway h109 Dante pl
Ciccarelli Anthony chauf r384 Swan
" Arduino lab r384 Swan
" Bonifacio lab h rear 96 Lackawanna
" Frank M ins h941 West av
" Maria A (wid Jos) r451 Prospect av
" Melchoire F asst mgr Metropolitan Life Ins Co h941 West av
Ciccatello Angelo lab h141 Dante pl
Ciccia Antonio lab h255 7th
" Lucille mach opr r255 7th
" Saml S porter r255 7th
Cicciarelli Rudolph clk U A Loffredo h788 Prospect av
Ciccone Geo lab h448 Eagle
" John lab h157 Schiller
Ciccozzi Frank lab r306 Swan
" Pasquale lab h306 Swan
Cicero Anthony hlpr r193 S Division
" Anthony lab r29 Front av
" Anthony lab h rear 29 10th
" Carmen lab h rear 48 Carolina
" Carrie mach opr r48 Carolina
" Chas plstr r127 Auburn av
" Decimo formn h52 Carolina
" Jos gro 38 Front av h do
" Jos lab h48 Carolina
" Jos lab h229 Trenton av
" Louis hdwe 127 Auburn av h do
" Louis lab r48 Carolina
" Pasquale lab r193 S Division
" Pellegrino lab h67 Dante pl
" Rosario lab h193 S Division
" Saml barber h rear 1471 Jefferson av
" Steph lab h48 Carolina
Cich Albert J press opr r128 Germain
" John fnshr h79 Bridgeman
Cichansky Peter lab r84 Morris av
Cichewicz Anna clk r90 Coit
" Geo baker h90 Coit
Cichocki Albert baker r255 Sobieski
" Anthony h255 Sobieski
" Helen inspr r68 Loepere
" Ida hlpr J W Clement Co res Forks N Y

CICHOCKI
" Ignatius mldr h95 Koons av
" Jennie pntr r68 Loepere
" Martin lab h270 Austin
" Martin lab h149 Weaver
" Mary mach opr r95 Koons av
" Regina hlpr r95 Koons av
" Sophie hlpr r149 Weaver
" Stanislaus mldr h68 Loepere
" Virginia emp Trico Products Corp r95 Koons av
" Walter baker 327 Lovejoy h do
Cichoj Michl plshr h166 Marion av
" Stanislaus lab r42 Clemo
Cichon Bernard coremkr r1003 William
" John lab h608 Fulton
" Jos hlpr h103 Woltz av
" Jos lab h26 Bridgeman
" Michl lab h57 Churchill
" Thos lab r57 Churchill
Cichowicz Casimir lab h21 Clay
" Geo lab r768 Smith
" Jos baker r90 Coit
Cichowski Adam oiler h330 Curtiss
" Frank lab r60 Newton
" Jos lab h60 Newton
" Mary r60 Newton
" Stanley car repr r60 Newton
Cichy Andrew lab h127 Playter
" Fanny clk r127 Playter
" Walter lab h53 Oberlin
Cicierski Bronislau chipper h93 Gatchell
Cickanski Peter lab r84 Morris av
Cikiewicz John tinsmith r648 Amherst
" Jos electn r648 Amherst
" Matthew plmbr h648 Amherst
" Zygmund soft drinks 648 Amherst h do
Cicley Andrew lab Pickands Masher & Co r127 Playter
Cicognani Geltrude (wid Anthony) whol gro 157 Michigan av h220 Eagle
Cicotte Bertha clk Oppenheim Collins & Co r202 Delaware av
Cicutti Bruno lab h558 S Division
Ciczkiewicz Jos lab r980 Exchange
Ciecchini Gagliano clk r329 Eagle
" Luigi lab h329 Eagle
Ciechanski John carp h16 Liddell
" Marie clk r100 Peck
" Maximilian student r100 Peck
" Theo tailor h100 Peck
Ciechna Frank h33 Townsend
" Frank pntr h105 Lathrop
" John lab r105 Lathrop
Ciek Jos grinder h87 Greeley av
Cieko Isador mldr h57 Greeley av
Ciegler Raymond baker h420 Monroe
Ciekalski Michl lab h30 Fleming
" Peter lab r30 Fleming
" Sophie mach opr r30 Fleming
Cielen Ignatz bench hd h16 Kermit av
Cielenchi Victor plshr h294 Detroit
Cielenkiewicz Emil clk Buff Evening News r259 Guilford
" Ignatz cabtmkr h259 Guilford
Cielesz Florence P sten r715 Amherst
" Martin wtchmn h715 Amherst
Cielik Alex lab h51 Dingens
" Michl lab h51 Dingens
Cielinski Albert cutter h457 Sweet av
" Edw lab r61 Strauss
" John firemn h99 Warren av
" Jos pntr r61 Strauss
" Lottie maid r99 Warren av
" Mary r101 Warren av
" Mary hairdrsr r61 Strauss
Ciello Nicola cook h rear 140 Front av
Cielynczak John lab r14 Rother av
Ciemianski John leatherwkr Schoellkopf & Co Inc h25 Harmonia
Ciemny Frank mldr h50 Brownell
" Jos lab h1503 Broadway
" Sylvester lab r24 Gittere
Ciepiela Anna M hlpr r64 Spann
" Wojciech lab h81 Gorski
Cieplinski John hlpr r119 Zelmer

RAIDER
Raider Amelia bkpr r260 Laurel
Raidy Rebecca (wid Edw) h11 Brayton
Raikes Max h67 Fennimore av
" Saml sec Broadway Beverage Corp h36 Putnam pl
RAIKIN GEORGE M, Lawyer 350 Ellicott Square Phone Seneca 5930, 542 Parkside av, Phone Crescent 4884
" Geo M Mrs v-pres Rudin's Drug Stores Inc h542 Parkside av
" Harry cond h442 Monroe
" Isaac (Raikin Real Estate Co) h393 Bird av
" Marvin student r393 Bird av
" Real Estate Co (Isaac Raikin S S Janowitz) real est 513 Mutual Life bldg
Raikis Saml fish dlr 590 Spring
Railing John J meat ctr Geo Herold& Sons h 90 Aldrich av
Railroad World Labor News Thos J Cullen editor 553 Bramson bldg
Raimonda Domenico lab h140 Myrtle
" Felix clk r140 Myrtle
" Jos clk r140 Myrtle
Raimonde Anthony fruits 25-27 Washington Mkt h470 Oak
" Carmella fruits 39 Washington Mkt r470 N Oak
" Jas fruits 125 Washington Mkt h80 7th
" Jos clk Donato Figliola r470 N Oak
" Jos jr clk r470 N Oak
" Pasquale gro 324 Germania h do
Raimondi Elvera hlpr M Wile & Co r87 Jersey
" Gasper lab h87 Jersey
Raimondo see also Reimondo
" Calogero lab h395 Front av
" Jennie clk r395 Front av
" Jos lab r186 W Genesee
" Jos tailor r395 Front av
" Josephine cap mkr r186 W Genesee
" Laura box mkr r186 W Genesee
" Lorenzo wldr h304 Trenton av
" Russell elev opr h186 W Genesee
" Russell hlpr h131 W Eagle
" Russell G porter Rollin-Buffalo Corp h153 Hampshire
" Saml F meter rdr Iroquois Gas Corp h138 Jersey
" Vincenzo lab h7 Maiden la
Rainone Frank A drugs 163 Jefferson av h do
Raimy Alice Mrs (J & A Raimy) r264 Carlton
" Christian piano key mkr h20 Troy pl
" Harry C woodwkr h747 Tonawanda
" John H slsmn r264 Carlton
" J & A (John and Alice) dry gds 382 Genesee
" Leroy clk h747 Tonawanda
Rain John R moving 83 Dupont h do
Rainello Matteo mason h82 Jersey
Rainer Chas auto mech Stewart Motor Co h 315 Elm
" Jacob h106 French
" Herbert E asst mgr Buff Slag Co Inc res Kenmore, N Y
Raineri John barber Jos Pavone h2r 1279 Abbott rd
Raines Alberta L phone opr r340 Masten av
" Carlton S teller Fidelity Trust Co r384 Woodlawn av
" Carolyn r207 Pratt
" Chas G mach Buff Fndry & Mach Co h384 Woodlawn av
" Fred C clk W U Tel Co 310 Auburn
" Fred R eng h340 Masten av
" Gladys L tchr P S 384 Woodlawn av
" G Harvey formn h89 Parkdale av
" Helen M clk E P Remington Adv Agency r 345 Woodlawn av
" Jas H mech Ferguson-Lyth Inc h2, 229 Geary
" Jos eng h310 Auburn av
" Kenneth clk r207 Pratt
" Louis B wood fnshr r790 E Delavan av
" Max formn Markel Cleaning & Dyeing Wks Inc h27 Traymore
" Pauline R Mrs factorywkr r345 Woodlawn av
" Warren E chauf Colgate & Co h207 Pratt
" Wm N eng r197 Auburn av

RAINEY
Rainey Claude O clk Trico Products Corp h68 Knox av
" Frederic J decorator r188 W Ferry
" Harold G city firemn h291 Potters rd
" Jas h188 W Ferry
" Jennie h153 Mariner
" John W lab h33 Bennett
" John W marine eng r608 Woodlawn av
" Lucy r608 Woodlawn av
" Rachel r153 Mariner
" Ruth phone opr r16 Lewis
" Saml carp Republic Metalware Co h16 Lewis
" Timothy lab h12 Union
" Wm lab h24 Clemo
" Wm uphol r120 Cottage
" Wm wtchmn h320 Fillmore av ✓
Rainier Mine Co Ella M Buxton mgr soap mfrs 56-58 Pearl
Rainone Frank A drugs 163 Jefferson av h do
Rains Charlotte E r120 Normal av
" Edw T supt h120 Normal av
" Jas A student r463 Colvin
" Jesse lab h17 Marvin
" Margt M sten r463 Colvin
" Wilfred E slsmn C N Andrews r463 Colvin
" Wilfred T cons eng h461 Colvin
Raisch Albert D chauf r82 Bradley
" Carmina (wid Renard) boarding 226 Emslie h do
" Christ J pntr h36 Shields av
" Geo carp h81 Sherman
" Grover C pntr 82 Bradley h do
" Leslie chauf Mohn & Hunter Co r1544 Jefferson av
" Morris teamster h81 Sherman
" Paul pntr r30 S Putnam
" Paul C student r30 S Putnam
" Pearl waitress h rear 878 Jefferson av
Raisen Arth slsmn h25 Glenwood av
" Chas clk Princeton Hat Store r270 Georgia
" Saml D h142 Prospect av
Raiser Henry jr (Baske & Raiser) r122 Colorado av
" Henry G baker The Buffalo Club h120 Colorado av
" Jacob H firemn Buff Gen Electric Co h118 Colorado
" Otto electn r120 Colorado av
Raith Oscar formn Metzger Construction Co h 27 Josie pl
Raithel Andrew mach r287 Wohlers av
" Edwin wirewkr r287 Wohlers av
" Loretta E sten r287 Wohlers av
" Raymond lens plshr r287 Wohlers av
" Theo P formn h287 Wohlers av
Raitt Harold carp r723 7th
" Howard H br mgr Peoples Bank of Buff h102 Englewood av
Rajca John lab r33 Reservation
Pajczyk Stanislaus lab r128 Sweet av
Rajewski Chester mach opr Niagara Shoe Co Inc h223 Sweet av
" Frances dom r22 Howlett
" Stanislaus chipper h22 Howlett
" Steph mldr h223 Sweet av
Rajkowski Albin confr 550 Amherst h do
" Frank carp h70 Roslyn
Rak Andrew mldr 43 Sunset
" Casimer lab r133 Sears
" Genevieve pkr r133 Sears
" John lab r882 Clinton
" John lab h265 Grote
" John lab h133 Sears
" Michl carp h39 Manitoba
" Victoria clk r133 Sears
Rakestraw Lyle aircraft r184 St James pl
Rakocki Benj coremkr h30 LaForce pl
" Edw mech r132 Bushnell av
" Helen clk r132 Bushnell av
" Ignatius formn h132 Bushnell av
" Ignatius jr mach r1324 Bushnell av
" Jane clk r132 Bushnell av
Rakocy Michl mach h1, 108 Block
Rakoczi Laszlo pntr h60 Military rd
Rakoczy Steven lab h54 Lathrope
Rakoczyski Edward mach opr r166 Marion av
" Peter lab h166 Marion av

MARION AVE 1925

CWIKLINSKI
" Frank collr Schreiber Products Corp h23 Miller av
" Frank coremkr r47 Mills
" Henry r358 Lovejoy
" John carmn r60 Metcalf
" John clk h127 Walden av
" John lab h1428 Broadway
" Jos G dentist 1421 Broadway h98 Hennepin
" Josephine dom r41 Titus av
" Julian slsmn r23 Miller av
" Leo lab h47 Mills
" Mary housekpr r16 Bissell av
" Michl coal h358 Lovejoy
" Paul carp h41 Titus av
" Peter electn r23 Miller av
" Stanley dentist 1421 Broadway h do
" Sophia slswmn r41 Titus av
" Vincent butcher h1889 Clinton
Cyarneck Kayser inspr Penn R R r105 Wood av
Cyboliska Mary (wid Adam) h58 Wick
Cybulski Felix clk Mrs Rose Cybulski r534 Perry
" Hugh baker r237 Reed
" Julius lab h267 Katharine
" Rose Mrs meats 534 Perry h do
" Stanley r18 Blake
" Wm B fruits 141 Broadway Mkt h44 Moreland
Cych Helen M r99 Mohr av
" Stanislaus chauf h99 Mohr av
" Stanislaus jr lab r99 Mohr av
Cyckiewicz Jos prsmn h40 Weiss
Cycle Electric Co Inc Jos A Clauss pres Josephine M Clauss v-pres Anthony G Batt sec-treas 244 Genesee

CYCLE & AUTO SUPPLY CO THE, (Edward J and William A Bihl), 339-341 Genesee, Phone Jefferson 1093

Cyclone Grate Bar Co John H Vought pres Elynor M Leydecker sec-treas 9 Grimes
Cycon Caroline silk wkr r224 Rees
" Eliz waitress Buff City Hosp
" Frank lab r224 Rees
" Jos lab Hall & Sons Inc h224 Rees
" Leo r224 Rees
Cyfra John janitor h44 Bridgeman
Cygan Agnes (wid Ignatius) h145 Grote
" Boleslaus lab r145 Grote
" Dora baker r144 Townsend
" Jos car repr h454 Davey
" Josephine maid r do
" Julia A typist Foster-Milburn Co res North Tonawanda N Y
" Mary (wid Anthony) h28 Marion av
" Stanley lab r145 Grote
" Veronika Mrs h144 Townsend
Cyganek Josephine (wid Michl) h216 Sears
" Mary Mrs clk Hotel Statler r80 Lyman
" Victoria mach opr r80 Lyman
" Warren lab h147 Kosciuszko
Cylka Stanislaus chauf h112 Peck
Cyman Clara clk r259 Sweet av
" John h220 Woltz
" Lottie mach opr r351 Gibson
" Paul auto pntr h220 Woltz av
" Theo pntr h259 Sweet av
" Waclawa (wid Bernard) r351 Gibson
Cymbal Harry lab r14 Military rd
Cymbalski Anthony lab h19 Short
Cymblski Stanley carp h43 LaForce pl
Cymerman Bernard pkr r138 Ashley
" Frank fgt hndlr h138 Ashley
" Frank lab h274 Stanton
" Waclaw car repr h923 Sycamore
Cymn John lab h463 Sweet av
Cymna Victor h402 Walden av
Cymny Jos carp h1503 Broadway
" Walter pntr h1503 Broadway
Cymon Paul pntr r220 Woltz av
Cyna Valentine lab r47 Fitzgerald
Cynor Cora mach opr r55 Sobieski
" Walter hlpr r55 Sobieski
Cyphers Card Co (Herman Alperin) printers 90 Pearl
" Chas A mfr h816 Richmond av
" Incubator Co (Herman Alperin) 90 Pearl
Cyprys Albert blrmkr h71 Dingens
" Constant lab r314 Lafayette av

CYPRYS
" John bartndr r71 Dingens
" Mary clk r71 Dingens
" Nellie clk r71 Dingens
Cypura Adolph editor h156 Rother av
Cyra Frank mach r65 Wilson
" Lottie clk r65 Wilson
Cyran Eva slswmn Jahraus-Braun Co r205 Sweet av
" John lab h30 Montgomery
" John lab h848 Seneca
" Michl mach ht399 Bristol
" Michl mach r205 Sweet av
" Stanislaus butcher h1322 Clinton
" Wm lab h205 Sweet av
Cyrankowski John mach hd h47 Gorski
" Konstanty coremkr h25 Chauncey
" Walter carp h284 Coit
Cyranowski Frank wtchmn h154 Montgomery
" John tester h159 Howell
" Theresa midwife 159 Howell h do
Cyrek John hlpr h517 Willet
Cyril Albert clk r1232 West av
Cyrklewski Eugenia hlpr r46 Goembel av
" Lambert plshr h46 Goembel av
" Stella B silk wkr r46 Goembel av
Cyrulik Anthonq baker r26 Townsend
" John mldr h26 Townsend
" Jos h26 Townsend
" Jos pntr r26 Townsend
" Michl mach h438 South Ogden
" Steph tmstr r499 Howard
Cywinski Stanley mldr h13 Newton
Czachorowski Anthony lab h140 Weaver
" Jos lab r217 Goodyear av
" Stanley baker r154 Kosciuszko
" Walter lab E L Hedstrom
Czack Trysa maid 1654 Main
Czaczkowski Helen mach opr r168 Marion av
" Mathew tchr P S r419 Sweet av
" Stanley mldr h419 Sweet av
" Stella clk r419 Sweet av
" Walter lab h168 Marion av
Czaja Andrew electn r128 Gorski
" Edw stock kpr r129 Dart
" Frances hlpr LaClede Mfg Co r129 Dart
" Helen soapmkr r128 Gorski
" Jas lab h32 Townsend
" Jos lab h323 Rother av
" Julia Mrs r1102 Sycamore
" Ksavera (wid Benj) h129 Dart
" Louis repr r128 Gorski
" Veronica clk r323 Rother av
" Zecha (wid Frank) h66 Joslyn pl
Czajka Andrew lab h34 Sobieski
" Anthony lab h228 May
" Bernard hlpr h60 Cable
" Edmund clk h257 Sweet av
" Frank auto pntr r247 Person
" Frank fnshr h1893 Clinton
" Jacob pntr h21 Koons av
" John mach opr h127 Person
" John mach opr h84 Sears
" John pntr h194 Sweet av
" Jos blrmkr r21 Hilton
" Jos auto pntr r247 Person
" Jos A clk h65 Ivy
" Leo r34 Sobieski
" Mary (wid Andrew) h34 Rother av
" Michl carp h202 Barnard
" Michl lab h260 Loepere
" Michl lab h34 Sobieski
" Michl lab h31 Theodore
" Sophie lndrs r260 Loepere
" Stella clk r34 Sobieski
" Steph chauf r228 May
" Theresa B bkpr Stanley Realty Co r228 May
" Walter lab r260 Loepere
Czajkowski Adam blksmith h355 Koons av
" Angeline mach opr r115 Thomas
" Edw carp r355 Koons av
" John h484 Peckham
" John h82 Wilson
" John lab h106 Marion av
" Stanislaus h115 Thomas
" Stanley lab h229 Reed
" Thos lab r194 Oneida

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MARION AVE 1925

GRUBER
" Jas auto pntr r79 Putnam
" John h2331 Bailey av
" John carp h366 Box av
" John chauf r102 Johnson pk
" John hlpr h103 Kingsley
" John mach h462 Hickory
" John millwright h324 Winslow av
" John jr mill hd r324 Winslow av
" John trucker r79 Putnam pl
" John A electn h317 Hewitt
" John J trmr h873 Northland av
" Jos cabtmkr r14 Rustic pl
" Jos F brkmn h138 Lemon
" Leo gard r14 Zelmer
" Lillian clk Marine Trust Co r598 E Ferry
" Louis r2331 Bailey av
" Lucy r317 Warwick av
" Margt D (wid Albert) h598 E Ferry
" Mary (wid Frank) r317 Warwick av
" Mary (wid Michl) h79 Putnam
" Michl coal 466 N Oak h do
" Myrtle sten N Y Tel Co r460 Shirley av
" Philip mill hd r873 Northland av
" Rupert (Rupert Gruber & Co) h1008 Humboldt pkwy
" Rupert & Co (Rupert Gruber, Wm G Nolder) roofers and sheet metal wkrs 541 Sherman
" Susanna (wid Andrew) h403 Madison
" Wm R metalwkr r1008 Humboldt pkwy
Grubka Andrew lab h50 Crote
" Anna maid Buffalo City Hosp
" Frank clk h290 Cable
" Mary hlpr r290 Cable
Gruca Frank lab r72 Vandalia
" Victor C mach h72 Vandalia
" Victor L lab r72 Vandalia
" Vincent clk r72 Vandalia
Gruchala Bronislawa smstrs r246 Detroit
" John P baker 443 Elk h do
Gruchalo Jos buffer h258 Detroit
" Jos jr mach hd r258 Detroit
" Stanley prsmn Buff Telegram Corp h246 Detroit
" Theo pipeftr h250 Sobieski
" Walter tailor h19 Miller av
Gruchowski John lab r11 Lathrop
" Peter mldr h11 Lathrop
Grucza Agnes clk r106 Titus av
" Bronislaus carp r120 Goodyear av
" Bronislaus slsmn r106 Titus av
" Conrad lab r120 Goodyear av
" Edw formn Robertson & Sons r106 Titus
" Frank pntr 20 Miller av h do
" Ignatius brkmn h67 Beck
" John lab r15 Shepard
" John shoe repr h201 Townsend
" Leon pntr r120 Goodyear av
" Mary hlpr r106 Titus av
" Pelagia (wid Julian) h120 Goodyear av
" Stanislaus pntr r201 Townsend
Gruczkowski Edw reprmn r96 Cable
" Henry hlpr r96 Cable
" John lab h96 Cable
Gruden John mldr h117 Peckham
Grudziel incent lab h168 Marion av
Grudzien Jos florist 880 Broadway h288 Coit
Grudzinski Anna (wid Frank) h1149 Broadway
" Anthony tailor r205 Peckham
" Antoinette (wid Jos) h205 Peckham
" Clara factorywkr r1149 Broadway
" Felix lab r21 Peru pl
" Frank lab h431 Sweet av
" Frank mach r1149 Broadway
" Frank mech r205 Peckham
" John lab r1149 Broadway
" Martha clk h928 Smith
" Peter inspr r1149 Broadway
Gruen Edw C acct Percival G Bixby & Co r Tonawanda N Y
" Louis h113, 1165 Delaware av
Gruenauer Aug mach hd h357 Guilford
" Chas ctr h317 Sherman
" Chas jr student r317 Sherman
" Henry mech h171 Brinkman av
" Jos h451 Sherman

GRUENER
Gruener Aug gro 608 Adams h do
" Chas H musician r85 Philadelphia av
" Edw hlpr r13 Beech
" Elsie sten Fayfield Knoll Inc r13 Beech
" Frank L asst janitor h85 Philadelphia av
" Frank L jr mach r85 Philadelphia av
" Geo baker h13 Beech
" Henry A clk Hens & Kelly Co r85 Philadelphia av
" Wm E mach r85 Philadelphia av
Gruenthaner Anna (wid Jos) h2584 Bailey av
" Fred A shoe repr 1092 E Ferry h do
Gruettner Frances clk r171 Winslow av
" Frank H printer J W Clemet Co r171 Winslow av
" Gustave pntr 171 Winslow av
" Wm H prsmn h200 Chelsea pl
Gruetzner Sarah (wid Adam) h289 Guilford
Grugel Herman A slsmn English Woolen Mills h 542 Marella
Gruger Carl mach h790 Clinton
Gruhler Albert L bkpr G Fred Calmbach r286 Dearborn
" Anna (wid Peter) rA4, 703 W Ferry
" Frances (wid John B) h424 Tonawanda
" Geo carp r424 Tonawanda
Gruhlke Arth B mach r417 High
" Edw P mach h15 Girard pl
" Wm h417 High
" Wm F pipeftr r417 High
Grumiaux Ida L Mrs head wkr Westminster Community House h424 Adams
Grumlock Edw r159 College
Grummer Anthony r2303 Niagara
" Margt (wid Anton) r150 Ontario
Grundell Corinne Mrs waitress r335 Delaware
Grundhofer Michl waiter h15 Phyllis av
Grundner Albert lab h336 Adams
" Chas bottler h62 Roetzer
" Edw lab h36 Grey
" Eleanore (wid Wm) h418 Monroe
" Frank chauf h444 Plymouth
" Geo butcher h467 Madison
" Helen Mrs hairdrsr r444 Plymouth av
" John formn h24 Johnson
" Jos shoewkr h448 Monroe
" Martin chauf r418 Monroe
" Mary (wid John) h1234 Jefferson av
" Norman clk Buff Wire Works Co r294 Monroe
" Teresa cashr Syracuse Wall Paper & Paint Co r 24 Johnson
Grundon John barber 521 Elk h do
Grundtisch Anna clk r189 Stanton
" Arth mach r321 Woodward av
" Florence cashr Millington Lockwood r321 Woodward av
" Helen R clk N Y State Dept of Labor r321 Woodward av
" Howard electn r321 Woodward av
" John A slsmn Williamson Commission Co h 189 Stanton
" Laura sten Frank F Williams r321 Woodward av
" Mary (wid John) h321 Woodward av
" Ralph clk r 321 Woodward av
Grundy Dora insur Dependable Exchange Inc r 87 Whitney pl
" Jas lab r332 Fulton
" Omer slsmn J N Adam & Co r87 Whitney pl
Gruneisen Chas (Chas Gruneisen & Son) h511 Glenwood av
" Chas & Son (Chas and Chas A) plmbrs 645 West av
" Chas A (Chas Gruneisen & Son) h228 Massachusetts av
Gruneiser Anthony woodwkr r320 Dodge
Grunenwald Geo autowkr Ford Motor Co res Williamsville N Y
" Herman C trucking h627 Wyoming av
" Leo W checker h8 Mendola av
Gruner Emil r977 Ellicott
" Emily H r185 Victoria av
" Helen Mrs h185 Victoria av
" Herman A contr 1853 Hertel av r do
" John P slsmn h102 Garner av

DODSON REALTOR

MARION AVE 1925

MITTELSTEDT
Mittelstedt Rose (wid Aug E) r91 Laurel
Mittendorf Anna grad nurse r114 Crescent av
Mitter Wm chauf r1514 Clinton
Mitterer Alois r26 Ripley pl
Mittermiller Michl lab r93 Grey
Mittlefehldt Fredk Rev pastor Normal Park Methodist Episcopal Ch h9 Barton
" Merton G student r9 Barton
Mittleman Benj auto mech h119 Fox
" Isadore pntr r119 Fox
" Michl pntr h119 Fox
Mittlemann Harry interior decorator h1203 Hertel av
" Harry J slsmn Robinson & Gentile r156 Butler av
" Jos pntr 35 Milnor h do
" Wm pntr 580 Parkside av h do
Mittler Anna (wid John) h51 Cypress
" Anna F clk Niagara Shoe Co Inc r51 Cypress
" Edwin G slsmn Gerber Nott & Co r359 Herman
" Johanna (wid Jos) h597 Adams
" Lawrence J mach hd C Kurtzmtnn & Co h359 Herman
" Mildred C sten Niagara Shoe Co Inc r51 Cypress
" Raymond tmkpr r732 Broadway
Mittling Wm undtkr 85 Riley h do
Mittman Helen clk Walter A Tuttle Co r193 Tacoma av
" John W clk N Y C R R h193 Tacoma av
Mittner Alois hlpr r26 Ripley
Mitus Albert H mach hd r930 Fillmore av
" Alex C phys r930 Fillmore av
" Jos carp h930 Fillmore av
" Louise H slsldy r930 Fillmore av
Mityga John lab r42 Curtiss
Mitzel Alice L furn rms 362 Pearl res Lancaster N Y
Mitzelfeld Karl H driver Intl Harv Co of Am h rear 310 Johnson
Miussling Matthew carp h85 Barthel
Mix Chas W lino opr h279 Breckenridge
" David pntr Buff Auto Painting Co r32 10th
" Frank C stmftr r856 Niagara
" Harry M eng r856 Niagara
" John B carp h289 Colvin
" Kenneth pntr Buff Auto Painting Co r32 10th
" Louise (wid Chas) r856 Niagara
" Raymond G clk N L & O Power Co r545 Wyoming
" Wesley C agt Prud Ins Co r216 Leroy av
Mixer Fredk H slsmn h295 Lafayette av
" Jessica A Mrs tchr h33 Allen

MIXER & COMPANY, H Shumway Lee Pres, Robert E Fairchild Treas, Wholesale Lumber 607-609 Crosby Bldg, Phone Seneca 0369

Mizer Edw r5, 90 N Pearl
Mizera John lab r271 Howard
Mizerkiewicz Adelbert lab h273 Barnard
" Bernard lab r209 Weiss
" Frank lab h209 Weiss
Miziolek Frank lab h168 Marion av
Mizisiski Frank presser Bernstein Bros r129 Detroit
Mizko Anna (wid Theo) h90 Weimar
" Jean clk r90 Weimar
Mizpah Hall W Ferry and Herkimer
Miztal Peter mldr h59 St Florian
Mlaraski Frank lab h15 Grove
Mleczak Anthony cook h205 Newburgh av
Mlodozemiecz Thos lab h47 Fillmore av
Mlodrenski Jos lab h101 Roseville
Mlotkowski Andrew soft drinks 56 Grimes h do
Mlynarczyk Celia asmblr Clipper Tool Co r246 Lathrop
" Geo lab h289 Cable
" Jos lab h160 Lathrop
" Paul tailor Georges r62 E Huron
" Rose (wid Walter) h370 Sweet av
" Theo lab h rear 268 Miami
" Walter mldr h160 Lathrop
" Walter F (Sobolewski & Mlynarczyk) res Depew N Y
Mlynarik John tailor L I Barlow r62 E Huron
Mnich Barbara Mrs midwife h102 Howell
" Celia mach opr r161 Kosciuszko
" Edw W checker r948 Walden av

MNICH
" John lab Hall & Sons Inc h102 Howell
" Lawrence lab h102 Howell
" Louis lab h161 Kosciuszko
" Mary (wid Jacenty) r77 Loepere
" Rose (wid Nicholas) r5 Oberlin
" Walter blrmkr h34 Ruhland av
" Wm riveter h948 Walden av
Mniszki Frank h82 Howell
Moase Geo H clk N Y C R R Co r135 Bedford
Mobelea Jos shoe reprmn h59 7th
Mobilia Thos shoe repr 597 Jefferson h do
Mobley John lab h238 Pine
Mocci Luigi lab r247 Seneca
Moch Florian butcher r209 May
" Frank cabtmkr h65 Sobieski
" Jos blksmith h209 May
" Ladislaus r209 May
Mocha Jos h40 Krakow
Mock Adeline cash r101 Peckham
" Alf R (Stewart Brass Foundry Co) h629 Linden av
" Arth P marble str r69 Rose
" Danl lab h42 Grape
" Erie O slsmgr Buff Wills Sainte Claire Corp h147 Richmond av
" Frederic G slsmn h705 Linwood av
" Geo marble setr h69 Rose
" Geo M metalwkr h558 Riley
" Hildegard M clk r198 French
" Ida clk r444 Dodge
" John S tile lyr r69 Rose
" Jos chauf r184 St James pl
" Kath (wid Alois) r180 High
" Louis mech h101 Peckham
" Martin marble ctr h198 French
" Peter gro 444 Dodge h do
" Ralph J printer r13 Grider
" Raymond J ship clk h413 Riley
" Stanley uphol r1364 Sycamore
" Walter mach opr r209 May
Mockers Albert pntr r885 Washington
" Jos confr 885 Washington h do
" Jos jr city firemn h1 Peoria
" Mary sten Aaron & Dautch r885 Washington
Mockford Chas H ptrnmkr h446 Parkdale av
" Lester C ptrnmkr r446 Parkdale av
" Wm chauf r240 Cherry
Mockler Ellen C tchr P S r335 Crescent av
" Jas W asst chf clk City Clerk's Office h96 Elk
" John T eng Bureau of Eng r655 S Park av
" Margt clk Buff Cadillac Corp r335 Crescent av
" Marie tchr r335 Crescent av
Mocko Frank mech h880 Clinton
Mocny Edw asmblr r24 Ruhland av
" Frank J prsmn h71 St Louis av
" Jos mach h280 Rother av
" Martin lab h24 Ruhland av
Moczarski John plstr h53 Oberlin
Modeas Geo (Wellington Lunch Room) h355 N Oak
Model Laundry (F M Batterson) 92 William
Moden Sheldon G carp h775 Tifft
Modenbach Albert elev opr r94 Maple
Modern Electric Co Inc E D O'Dea pres R V English treas Jas M Mead sec 639 Main

MODERN LAUNDRY CO, Leander Trautman Pres, Wm E Littell Jr Sec-Treas, Sanitary Equipment, Satisfaction Guaranteed on all Work 321 Niagara, Phone Tupper 0550-5001

MODERN PATTERN WORKS (Harry R Wilson), Wood and Metal Patterns 1474 Main, Phone Tupper 7070

" Pharmacy (Dr Louis N LaMantia) 346 N Division
" Roofing Co (Frank M Talmage) 186 4th
" Sheet Metal Works (Frank M Talmage, Frank F Rote) 186 4th
" Syrup Works Geo Swartzott mgr 276 High
Moderwell Mary B (wid Robt) h516 Ashland av
Modica Angelo lab r82 Dante pl
" Antonio cement fnshr h129 Front av
" Carmella stmftr h104 Abbott rd
" Chas auto pntr h161 7th
" Giuseppe lab r161 7th
" Paul student r rear 65 Front av
" Rosario lab h307 Myrtle
" Thos plmbr h rear 65 Front av

MARAHS
Marahs John carp h27 Camp
Marain Emile chef h30 Day's pk
" Lili r30 Day's pk
Maranaccio Anthony detective h225 Melrose
Maranca Nicola lab h146 7th
" Ralph student r159 7th
Maranger Chas mach r76 Albany
" Edw porter h76 Albany
Marano Luciano tailor h105 Carolina
" Salvatore lab h413 Eagle
" Salvatore lab h597 West
Maranowski Geo lab h75 Marion av
" Martha (wid Simon) h75 Marion av
Maranto Concetta r47 Lowell pl
" Jacob lab h47 Lowell pl
Marantz Maurice B (J Goldberg & M Marantz) h196 Wiliam
Maras Casimir mldr h410 Sweet av
Maraschiello Angelo waiter r408 7th
" Antonio lab h84 Dante pl
" Frank lab h329 Front av
" Jos elev opr r408 7th
" Michl plmbr h474 7th
Marasco Antonio soft drinks 13 Commercial h326 Plymouth av
" Dante lab h72 Commercial
" Francisco lab h29 Maiden Lane
" Jos autobody bldr h35 Peacock
" Michl carting 174 Carl r326 Plymouth av
" Michl lab r295 S Division
" Pascal mech r34 Brayton
" Steph lab h34 Brayton
" Tomaso lab h29 Maiden Lane
Marasz Michl mldr h250 Coit
Maraszek Rose Mrs h47 Rother av
" Stanley blrmkr r200 Wilson
Marath Louise Mrs h28 VanGorder
Maratta Carmela mach opr r rear 477 Front av
" Salvatore lab h rear 477 Front av
Marble Chas O slsmn A F Meyer & Sons Co h313 Woodlawn av
" Eliz janitress h61 N Ogden
" Linn D drftsmn Stewart Motor Corp h128 Wakefield av
Marburg Frank A (Famasco Distributing Co) h318 Auburn
" John r1411 Main
" Louis h264 Hoyt
Marcagianni Rosa (wid Luigi) r452 7th
Marceau Jos steward r90 Welker
" Lilleo r2452 Delaware av
" Margt (wid Ralph) h333 E Utica
Marcel Louise compto opr r31 Mariemont av
Marcelle Beauty Shoppe (Celia H Grubbs) 542 Bramson bldg
" I Jack prop Marcelle's Arch Support Boot Shop h669 Potomac av

MARCELLE'S ARCH SUPPORT BOOT SHOP, I J Marcelle Prop, Our New Patent Arch Support Shoes with Built-in Arches Relieve Foot Troubles, Latest Patterns for Both Men and Women 97 W Chippewa, Phone Tupper 6770

Marcelles Columbus mach h92 Howard
Marcello Anthony clk Sebastiano Battaglia h526 Swan
" Jas carp h26 State
" Jos lab h580 Eagle
" Nicholas clothes clnr 1261 Lovejoy h226 Schiller
March Allen slsmn h468 Tacoma av
" Bayard D acct r132 Commonwealth av
" Chas W inspr U S Navy h17 Manhattan av
" Clara A phys 465 Ashland av r do
" Ellen E (wid Louis M) r465 Ashland av
" Fredk R acct h132 Commonwealth av
" Gold Inc B C Conderman pres Henry Kobler v-pres J C Roche sec F J C Bull treas mining companies 331 White bldg
" G R clk N Y C R R r815 Glenwood av
" Harry J exec and eng City Planning Committee h1187 Elmwood av
" Ida B r132 Commonwealth av
" John emp agcy 112 Main res Williamsville N Y

MARCH
" Leslie I slsmn Davis-Schultz Co Inc res Kenmore N Y
" Philip S radio eng Federal Tel Mfg Corp r455 Franklin
" Stanley R student r1187 Elmwood av
Marcha Florence maid 489 Linwood av
" Libby (wid Theo) r191 Sprenger av
" Theo L barber h191 Sprenger
" Willard F clk Chas L Scheuch r936 Michigan av
Marchand Andrew (M Marchand & Sons) h48 N Parade av
" Chauncey A phys 2 Linden pk h1117 Ellicott
" Clara (wid Louis) h1105 Ellicott
" Frederic A ins Travelers Ins Co r48 N Parade av
" Geo preparator Buff Soc Natural Sciences r19 Whitney pl
" Henri preparator Buff Soc Natural Sciences h Ft Erie Ont
" Henry (Cronin & Marchand) h60 Edna pl
" John G (M Marchand & Sons) h117 Ellicott
" Margt (wid Andrew; M Marchand & Sons) h48 N Parade av
" Margt C slsldy M Marchand & Sons r1105 Ellicott

MARCHAND M & SONS (M Marchand, J G Marchand, A Marchand) Dry Goods and Shoes 757 Michigan av, Phone Tupper 0769, 28-30 Cherry, 21 Court, Phone Seneca 0261

" Narcisse waiter r132 Main
" Paul preparator Buff Soc Natural Sciences r19 Whitney pl
" Philip auto mech r60 Edna pl
" Raymond L dentist 1413 Jefferson av h48 N Parade av
Marchant Calculating Mach Co H M Sparks repr 653 Ellicott sq
" Earl F plmbr h264 Grape
" Edwin D mgr H W Wolcott & Co Inc h99 Florida
" Eldred J batterymn r99 Florida
" Kenneth F exp msngr r44 Tuxedo pl
" Marjorie M sten r99 Florida
" Raymond J plmbr r157 Crestwood av
" Ruth compto opr S M Flickinger Co Inc r99 Florida
" Wm F eng h157 Crestwood av
Marchello Anthony shoe repr h418 Front av
" Giuseppe lab h418 Front av
Marchese Carmen lab r193 Trenton av
" Chas lab h156 Trenton av
" Concetta (wid Vincent) h rear 193 Trenton av
" Donald clk r32 Cypress
" Edw fixturemkr r259 Swan
" Giacomo lab h rear 114 Carolina
" John lab h193 Trenton av
" John lab h30 Virginia
" Jos billiards 411 Chicago r259 Swan
" Jos lab h156 Trenton av
" Mary (wid Wm) h32 Cypress
" Michl firemn h259 Swan
" Rocco metalwkr 259 Swan h do
" Thos clk Plimpton, Cowan & Co r132 Cypress
" Wm S cashr Genl Cigar Co r32 Cypress
Marchesi Rose (wid Salvatore) h113 Georgia
" Serafina (wid Antonio) r474 Seneca
Marchesini Egidio pres The Italian Mosaic & Marble Co Inc h187 Maryland
Marcheson Jos lab h31 Roseville
Marchetta Angelo lab r225 Trenton av
" Luigi barber 88 Hampshire r225 Trenton av
Marchetti Jos lab h27 Spring
Marchewska Bronislaus lab r97 Hirschbeck
" Clara silkwkr r97 Hirschbeck
" Edw printer r62 Howlett
" Frank chauf h56 Gittere
" Henry lab r97 Hirschbeck
" Jacob lab h97 Hirschbeck
" John lab h213 Titus av
" Josephine dom r62 Howlett
" Mary (wid Frank) h62 Howlett
" Steve J lab r97 Hirschbeck
Marchewski Jos handymn h112 Gorski
Marchi Carlo supt r70 Roma av
Marchiafava Jos shoemkr r273 Potomac av
" Rose tailoress r273 Potomac av

McDONNELL & SONS Inc

MARION AVE 1925

O'LEARY
" Jos H asst vet surg U S Bureau of Animal Industry r203 Washington
" Josephine clk Vim Cycle Hdw Corp r125 Edward
" Josephine drsmkr r11, 17 Wadsworth
O'LEARY J JOS, Realtor, Mgr International Home Bldg Co Inc, 434 E Ferry cor Wohlers av, Phones Fillmore 5728-5729, h150 Brunswick blvd (See page 194)
" J J Inc J J O'Leary pres bldrs sup 700 Main
" J J Sales Co Inc J J O'Leary pres mfrs agt 700 Main
" Kathryn clk r73 Choate av
" Lawrence milkmn r217 Parkdale av
" Margt (wid John) r180 Richmond av
" Margt tchr P S r306 Lexington av
" Mary (wid Danl) h52 N Central av
" Mary grad nurse r340 Elmwood av
" Mary J bkpr Kerner Engineering Corp r52 N Central av
" Mary r216 Blaine
" May V sten P S Lansdowne r60 Norman av
" Michl h216 Blaine
" Nellie H housekpr 179 Bryant
" NellieT r429 Linwood av
" Nora clk r561 Fulton
" Patk clnr r rear 37 South
" Patk lab h60 Norman av
" Patk nurse Buff State Hosp
" Saml F real est r537 Massachusetts av
" Sidney E carp Sowers Mfg Co r234 Albany
" Steph reporter h306 Lexington av
" Thos electn r2, 60 Norman av
" Thos W (Lighthouse Lodging House) h195 O'Connell av
" Timothy clk r591 Fulton
" Timothy C electn Kerner Engineering Corp h 147 Loring av
" Vincent blksmith r2, Norman
Olech John W tailor 1850 Clinton h1472 Broadway
" Stanley hlpr h149 Mohr
Olecharski Andrew lab h126 Fredro
" Caroline (wid Jos) h126 Fredro
Olechnicki Jos lab h106 Roseville
Olechowski Anna slsldy J N Adam & Co r1315 Broadway
" Francis clk United Cigar Stores Co r246 Person
" John shoe repr 948 Sycamore r246 Person
" Jos mach h1315 Broadway
" Matthew clk r1315 Broadway
" Sophia (wid Alex) r229 Townsend
" Steph auto mech h403 Gibson
" Walter clk r1315 Broadway
Olejarczyk Frank lab r287 Howard
" Helen clk r287 Howard
" John lab h287 Howard
Olejarski John lab hC Sordyl al
Olejniczak Adam shoe repr 1427 Broadway h 106 Titus av
" Agnes clk Bedell Co r414 Wilson
" Alex tailor h788 Sycamore
" Anastasia silkwkr r230 Ashley
" Andrew A inspr Penn R R h80 Spann
" Anna emp Buff Aathletic Club r84 Peckham
" Anthony baker Harry Kallett r55 Littlefield av
" Anthony carp h78 Sweet av
" Bartholomew baker John Augustynia h849 Sycamore
" Casimer auto mech r255 Chandler
" Casimer dairymn h49 Reed
" Cath (wid Valentine) r151 Clarke
" Celia silkwkr r230 Ashley
" Esther mach opr r29 Schmarbeck
" Frank coremkr h58 Goodyear av
" Frank mill hd Niagara Body Co h488 Fillmore av
" Helen mach opr r255 Chandler
" Ignatius lab r93 Lombard
" Jacob plshr h212 Sweet av
" Jennie mach opr r255 Chandler
" John clnr Ford Motor Co h298 Longnecker
" John h79 Detroit
" John inspr Penn Ry h76 Gorski
" John lab h56 Gittere

OLEJNICZAK
" John lab h414 Wilson
" John shoes 1425 Broadway h do
" John A auto sup 488 Fillmore av h do
" John F dist mgr Columbian Natl Iife Ins Co r393 Gibson
" Jos janitor r84 Gatchell
" Jos lab r151 Adams
" Jos lab h93 Lombard
" Jos miller h1071 Sycamore
" Jos swtchtndr h141 Moselle
" Josephine (wid Lawrence) h255 Chandler
" Josephine mach opr r29 Schmarbeck
" Laura silkwkr r230 Ashley
" Lawrence mach h19 Goodyear av
" Leo butcher r78 Sweet av
" Ludwig lab r141 Moselle
" Michl lab h96 Kelburn
" Michl lab r29 Schmarbeck
" Michl lab r340 Wilson
" Rose (wid Valentine) h89 Loepere
" Sophia mach opr r29 Schmarbeck
" Stanislaus hlpr h481 Peckham
" Stanley barber 300 Amherst r do
" Stanley plshr h84 Gatchell
" Stanley printer r78 Sweet av
" Stefania (wid Bronislaus) h295 Coit
" Sylvester lab r93 Lombard
" Thos lab h56 Gittere
" Valentine car repr h76 Gorski
" Valentine lab h414 Wilson
" Vincent mach hd r78 Sweet av
" Walter mach hd Henry C Steul & Sons r86 Loepere
Olek Albert lab h6 Ruhland av
" Anna emp Buff Athletic Club r287 Howard
" Stanley chipper r93 Guilford
Oleksiak Frank clk h70 Warren av
" Stanley meats 777 Sycamore h70 Warren
Olekski Geo hlpr r59 Onieda
Olekszak Adelbert lab h140 Barnard
" Aloysius clk h212 Barnard
" Amelia clk r140 Barnard
" Francis lab r95 Bryson
" Frank mldr h95 Bryson
" Stephania factorywkr r95 Bryson
" Steph hlpr r140 Barnard
Olemann Nellie Mrs r145 Bradley
Olenburg Clara tchr h 17 St John's pl
" Eva clk r17 St John's pl
Olender Frank lab h2004 Henesee
" Helen slsldy Sattler's Shoe Store r21 Ivy
" John A clk P O h139 Sweet av
" Leo appr Kittinger Co r2004 Genesee
" Louis mldr Buff Fndry & Mach Co h21 Ivy
Oleniczak Andrew lab h17 Kopernik
" Angeline clk r45 Kopernik
" Stanislaus lab h45 Kopernik
" Theo hlpr r45 Kopernik
Olenski John lab r501 Peckham
Olentarski Stanley butcher h384 Sweet av
Oles Anna E (wid Geo) h69 Schreck av
Oleske Jas car starter h117 Moselle
Olesko Jos r75 Marion av
Olesky Betty A maid 495 Linwood av
Oleszak Louis metalwkr h67 Pulaski
" Stanislaus lab h37 Mills
Oleszkowski Jos car repr h274 Lovejoy
Oleszkowski Jos crane opr Acme Steel & Malleable Iron Wks Inc h21 Chandler
" Thos blksmith h77 Fillmore av
Olewein Stanley mach h32 Thornton av
Olewinski Ferdinand mach opr h183 Playter
" John mach hd h193 Playter
" Stanislaus lab h183 Playter
" Stanislaus jr mach hd r181 Playter
Olewniczak Marceli carp h120 Shepard
" Zygmunt lab h160 Woltz av
Oleyhane Danl J eng h175 Grace
Olezarowicz Stephania (wid Bronislaus) h293 Coit
Olgiati Ludwig stone ctr h26 Newburgh av
" Rhode Island stone ctr r148 Edison
Oliger Eliz chf clk Marsh Motor Corp r201 Herman
" Kath r63 E Parade av
" Michl contr 184 Hutchinson av h do
Olikowski Jos h219 Loepere

General Outdoor Advertising Co

MARION AVE 1925

BIELER
" Fredk J formn h184 Winslow av
" Minnie (wid Aug) h305 Bissell av
" Wm F police h21 Indian Church av
Bielert Arnold sausagemkr r118 Box av
Bielewicz Jos lab h209 Sweet av
" Jos jr lab r209 Sweet av
" Michl soft drinks 1640 Elmwood h do
Bielewska Mary hlpr r19 Olga pl
Bielicki Anthony hlpr h398 Sweet av
" Anton handymn h24 St Louis av
" Edw printer r24 St Louis av
" Edw R carp h104 Sunset av
" Henry driver r258 Loepere
" John gro 258 Loepere h do
" Julia clk r135 Germain
" Leonard carp h14 Page
" Mary maid Buffalo City Hosp
" Mat driver r258 Loepere
" Stella V press opr r142 Grote
" Steph mach r24 St Louis av
" Walter clk r24 St Louis av
Bielinski John r74 Mohr
" John lab h21 Geneva
" Jos welder h214 Strauss
" Julian lab r18 Grimes
Bielli Silvio lab h347 Ludington
Bielmaier Anna T hsekpr h293 Dearborn
" Edw P lather r293 Dearborn
" Louis H lather h246 Lemon
Bielman Albert F auto mech r705 Northampton
" Anna clk Fredk A Mohn r29 Neptune pl
" Frank slsmn h705 Northampton
" Wm B r109 Mariner
Bielmann Chas J piano tuner 531 Dodge h do
" Geo J chf acct Am Agr Chemical Co h11 Milford
" Jos formn Erion Piano Co res Hamburg N Y
Bielmeier Anthony mach r426 Tonawanda
" Carl plmbr h118 Gorton
" Edw P h25 Morley pl
" Frank chauf r426 Tonawanda
" Martha drftsmn r426 Tonawanda
" Peter jr plmbr h212 Hertel av
" Peter W polisher h426 Tonawanda
Bielnos Walter lab Buff Fndry & Mach Co h77 Gibson
Bieloblocki John butcher r990 Walden av
Bielonas Ladislaus lab h77 Gibson
Bielowa John E hlpr h60 Krupp
Bielski Frank carp h92 Gibson
" Leo clnr r92 Gibson
" Stanley formn r92 Gibson
Bieman Alvina r166 Herman
" Henry mach h166 Herman
" John A (Bieman & Hark Bedding Co) h rear 1458 Genesee
" Wm chauf h166 Herman
" & Hark Bedding Co (John A Bieman, Henry W Hark) furn 1458 Genesee mattress mfrs rear 490 Genesee
Biemer Oscar R metalwkr h69 Chester
Bien John porter r84 Tracy
Bienas Adam lab h77 Marion av
" Frank fnshr h26 Page
" Josepha (wid Ludwig) r77 Marion av
" Mary clk h77 Marion av
" Monika clk h77 Marion av
Biener Leonora mach opr r10 Niagara sq
Bieniak Walter lab h229 Loepere
Bienias Annie (wid Jos) h694 Grant
Bieniek Rose r129 Lathrop
" Stanislaus mldr h129 Lathrop
" Stanley blksmith h123 Peck
" Steph lab r1994 Genesee
" Wm H claim aud U S Casualty Co h East Aurora N Y
Bierback Conrad locksmith h361 High
BIERBAUM CHRISTOPHER H, V-Pres Lumen Bearing Co, h113 Parkside av
" Robt A r296 Auburn av
" Wm clk A Victor & Co h296 Auburn av
Bierbrauer Frank B ctr Epstein Frank & Lochner h17 Waverly
Bierczynski Walter blrmkr h31 Deshler
Bierel Robt candymkr r104 Robie
Bierble Frances phone opr r217 W Utica

BIERL
Bierl Anna sten r292 Colt
" John brewer h304 Watson
" John mach Hurd Bros h292 Colt
" Jos mech h279 Stanton
" Margt slsldy Boston Dry Goods Corp r292 Colt
" Matthew clk r292 Colt
Bierle Fredk W uphol r23 Wadsworth
Bierlicki Anthony lab h24 St Louis av
Bierline Geo lab h1340 Bailey av
" John lab r1340 Bailey av
Bierly Raymond D police h60 Shenandoah rd
" Raymond L meter rdr r60 Shenandoah rd
Bierma Arth G (Bierma's) res Niagara Falls N Y
" Chas com mer 171 Perry and 153 Michigan av h 283 Colden
" Chas pdlr h154 Orange
" Chas A (Bierma's) res Detroit Mich
" Edw dairymn Hoehn & Strum r15 Purdy
" Evelyn E clk Queen City Rubber Co r15 Purdy
" Harry C (Bierma's) h966 Lafayette
" Harvey E (Bierma's) h135 Middlesex rd
" Herbert W slsmn r15 Purdy
" Johanna (wid Wm) h15 Purdy
" Sophia B (wid Henry W; Bierma's) r135 Middlesex rd
" Wm C h16 Purdy
Bierma's (Arth G, Chas A, Harry C, Harvey E and Sophia B Bierma) confrs 450 Main
Bierman Clarence slsmn r437 Dodge
" Frank r236 Gorton
" Fred h236 Gorton
" Fredk C clk County Clk h437 Dodge
" Wm Mrs hsekpr Saturn Club 169 14th
Biernacki John lab h875 Seneca
" Leokadya midwife 875 Seneca r do
" Max blrmkr h131 Mohr
" Vincent blksmith h275 Davey
Biernat Albert tailor 1057 Grant h do
" Andrew welder h364 Amherst
" John clk r1057 Grant
" Jos tailor 358 Amherst h do
Biernstihl Carl sta eng r93 Spaulding
Bieron Jos F mech Smith Auto Supply Co Inc h34 Fillmore av
Bieronski Jos gro 34 Fillmore av h do
Biersbach Andrew F clk r195 Mulberry
" Andrew J carp h195 Mulberry
" Anna clk J J Siegrist & Co r56 Thomas
" Edw mldr h575 Fillmore av
" Frank lab r49 Milnor
" Harold W firemn r56 Thomas
" Isadore blrmkr h49 Milnor
" Marguerite (wid Wm) h56 Thomas
" Nicholas mldr h993 William
Biersech Raymond firemn r1000 Clinton
Bierwirth Harry auto mech Meyer Motor Car Co Inc r94 Elmer av
Biery Lee C mech eng h165 Como av
Bierzgalski Jos h78 Gorski
Bierzinski Walter gro 40 Young h do
Bierzynski Michl soft drinks 6 Grimes h do
" Walter blrmkr h31 Deshler
Bies Jos S buyer h51 Lilac
" Rose hlpr r60 Sears
" Thos lab h60 Sears
" Vincent G asst supt Gt A & P Tea Co h246 Minnesota av
Biesecker John C meatctr Frank Lang h172 Floss av
Biesenthal Gertrude D (wid Nathan; C W Deming & Co) h158 Summer
" Natalie (C W Deming & Co) r158 Summer
" Ruth C (C W Deming & Co) r158 Summer
Biesier Henry cook r215 Goodell
Biesik Frank carp r269 Watson
" Rudolph carp h269 Watson
Biesinger Chas K formn h470 Elm
" Edw F porter Am Savings Bank h520 Elm
" Frances sten Locke, Babcock, Hollister & Brown r520 Elm
" Frank G barber 1006 Ellicott h101 Dodge
" Frank J metalwkr h79 Girard pl
" Frank M h215 Goodell
" Henry msngr Detroit & Cleveland Navigation Co r79 Girard pl

New Goods ... Low

KIDD
" Wm A (F J & W A Kidd) h123 Park
" Wm D cond h319½ 14th
Kidder Ada M tchr P S r31 Greenwood
" Albert R clk Ry M S h277 Laurel
" Alice M r277 Laurel
" Arth dentist 265 Norwood av h do
" C M 297 E Ferry
" Emily bkpr Clawson & Wilson Co r27 Shenandoah rd
" Hazel cafe dir Y W C A res Kenmore N Y
" Kenneth H bkpr M & T Natl Bank r1, 109 Edgewood av
" Leland P storekpr White & Pinck r136 S Division
" Lillian waitress r136 S Division
" Rose Mrs h31 Greenwood
" Russell S phys 36 Kenova pl h do

KIDDIE KRAFT SHOP THE (Colin D Campbell, Dale Orr), Infants', Children's and Misses' Apparel and Gifts 262 Delaware av, Hotel Touraine Bldg, Phone Tupper 9134

Kiddle Robt C mach h57 16th
Kideney Jas W archt Townsend & McNeil r347 Elmwood av
" Robt J v-pres Wildroot Co Inc res Snyder N Y
" Wm W v-pres Federal Tel Mfg Corp h347 Elmwood av
Kidman Theo mach r766 Elmwood av
Kiebala Casimir carp h121 Person
" Jos phys 887 Clinton h do
Kieber Benj slsmn Buff Whol Hdw Co res Williamsville N Y
" Florence F phone opr r620 E Amherst
" John bench hd h620 E Amherst
" Raymond J bkpr h620 E Amherst
Kiebler Albert carp r80 Marshall
Kiebzak Chas prsmn Geo E Farthing r353 French
" Frank mach opr h154 Peabody
" Jacob mach h243 Grote
" Jos firemn h52 Minton
" Jos F soft drinks 2421 Niagara h do
" Michl gro 774 Eagle h do
" Stanley mldr h81 Marion av
" Steph lab h3 Daytonia pl
" Walter hlpr r52 Minton
Kiec Stanislaus lab h300 Detroit
" Stanislaus lab h142 Townsend
Kiedel Bronislaw billiards 754 Seneca h do
" Chas M gro 784 Seneca h do
" Floyd clk C M Kiedel r784 Seneca
" Wm chauf G Lang Brewery r368 Northampton
Kiedrowski Casimira bkpr r34 Reed
" Cecelia smstrs r1129 E Delavan av
" Clara bkpr Liberty Bank of Buff r34 Reed
" Clara G bkpr r1129 E Delavan av
" Florence clk r1129 E Delavan av
" Frank mixer r83 Milburn
" Frank R concretewkr h1129 E Delavan av
" Genevieve clk r1129 E Delavan av
" John tinsmth h34 Reed
" Josephine midwife r34 Reed
" Leon concretewkr r1129 E Delavan av
" Paul mldr h83 Milburn
" Paul jr tirebldr r83 Milburn
" Victor mach r83 Milburn
Kief Herbert J clk r121 Montrose av
" Lawrence R h138 Dunlop
" Margt M tchr P S r624 Richmond av
" Raymond J steward Hotel Statler h155 Montrose av
" Wm J spl officer Peoples Bank h121 Montrose av
Kiefer see also Keefer and Kieffer
" Amelia (wid Gregory) h433 Elm
" Andrew tinsmth r563 Monroe
" Anna h88 Goodrich
" Anna nurse Buff Dist Nursing Assn r1208 Michigan av
" Anna A tchr P S r42 Johnson
" A Edw florist Colonial Flower Shop r11 Norway pk
" Barbara h647 Michigan av
" Blanche Mrs h107 14th
" Cath (wid Peter) r39 Wade av
" Cecilia Mrs r74 Gold
" Chas real est 195 Anderson pl h do

KIEFER
" Chas steelwkr r17 Mariemont av
" Clara M r194 Ludington
" Clara M tchr P S r42 Johnson
" Clara S bkpr Thrift Grocery Stores Inc r44 Merrimac
" Della A r195 Anderson pl
" Edmund J atty r42 Johnson
" Edw pkr h36 Montana av
" Edward J bkpr Buff Typewriter Emporium Inc r371 Glenwood av
" Edw P bkpr h371 Glenwood av
" Elmer J clk G L Miller & Co res Hamburg N Y
" Emma (wid Nicholas) h69 Edna pl
" Emma C mlnr 532 Elmwood av r403 Lafayette av
" Ernest bkpr Marine Trust Co r22 Roehrer av
" Ernest reprmn h1275 Clinton
" Flora B mus tchr r195 Anderson pl
" Florence office mgr M J Leo Inc r486 Wilson
" Frances A h114 E Tupper
" Frank J dist trav inspr Trunk Line Frt Insp Bureau r433 Elm
" Fred lab r268 Eagle
" Fred reprmn r62 Elmwood av
" Fred jr scenic artist 180 Clinton h do
" Fred J dep collr U S Intl Rev Service h419 Elm
" Fred W com mer 27 E Market h210 Landon
" Genevieve W sten Certainteed Products Corp r114 E Tupper
" Geo R driver Flint & Kent h6 Daisy pl
" Ignatz lab h563 Monroe
" Ina N sten Liberty Bank of Buff r253 Franklin
" Irene E sten Robt L Loud Music Co r6 Donaldson av
" John h1208 Michigan av
" John Rev rector St Agnes R C Ch h194 Ludington
" John A (Kiefer & Weckerle) h946 Michigan av
" Jos C mech h45 Rogers av
" Jos N supt Bureau of Vital Statistics Dept of Health and phys h1807 Genesee
" Karl A clk Bureau of Streets r464 Colvin pkwy
" Leo E electn r114 E Tupper
" Leo G dentist 694 Broadway r42 Johnson
" Loretta C clk N Y Tel Co r22 Roehrer av
" Louella E clk R W Bixby Inc res N Collins N Y
" Louis metalwkr r647 Michigan
" Louis Rev asst rector St Vincent DePaul R C Ch r15 Eastwood pl
" Madeline r371 Glenwood av
" Madeline A tchr P S r42 Johnson
" Magdalen (wid Jos) h42 Johnson
" Mamie E mus tchr r195 Anderson pl
" Mary (wid Jacob) r19 Lord
" Mary Mrs h92 Johnson
" Mary r1325 Clinton
" Mary A clk Mentholatum Co r1275 Clinton
" Minnie (wid Ernest) h22 Roehrer av
" Minnie (wid Ralph) furn rms 253 Franklin h do
" Nelson K eng r104 Donaldson rd
" Peter C clk Marine Trust Co res Snyder N Y
" Peter C jr com artist r114 E Tupper
" Peter F formn Genl Drop Forge Co h rear 576 Riley
" Philip h211 Goodell
" Philip P h486 Wilson
" Ray mach r rear 576 Riley
" Reinhard (Sycamore Garage) h941 Washington
" Rose clk World's Disp Med Assn r433 Elm
" Vivian nurse r107 14th
" Wm mtr rdr Buff Genl Elec Co h30 Rose
" Wm J collr h246 Blaine
" & Weckerle (John A Kiefer, Edw A Weckerle) gros 946 Michigan av
Kieffer see also Kiefer and Keefer
" Ambrose inspr h1, 27 Red Jacket pkwy
" Anthony restr 81 E Market h145 Riley
" Anthony E v-pres-sec Kieffer Optical Co r376 Northampton
" Bertha sten r41 Rodney av

MARION AVE 1925

URBANIAK
" Steph mldr h307 Loepere
" Valentine r16 Wasmuth av
" Veronica poultry 103 Broadway mkt r923 Fillmore av
" Vincent formn r81 Marion av
Urbanowicz Stanley plmbr 1153 Broadway h do
Urbanowski Celia hlpr Heinz & Munschauer r 1170 Bailey av
" Jos r71 Ruhland av
" Leonard student r33 Reed
" Michl carp h255 Detroit
" Stanley mach h33 Reed
Urbanski Albert lab h31 Cliff
" Albert mach r712 Smith
" Amelia (wid Walter) h59 Fredro
" Anthony mldr h148 Peter
" Casimer lab h198 Titus av
" Chester lab h18 Townsend
" Clara tailoress Cohn-Himmel Co r125 Ruhland av
" Czeslaw harnessmkr Smith & Sons Harness Co h18 Townsend
" Edw lab r115 Gatchell
" Frances (wid John) h115 Gatchell
" Frank carp h290 May
" Frank hlpr r59 Fredro
" Frank lab h33 Kail
" Frank A uphol r115 Gatchell
" Henry hlpr Natl Candy Co Inc h325 Koons av
" Jadwiga (wid Jos) h125 Ruhland
" John carp h18 Glenn
" John harnessmkr Smith & Sons Harness Co h187 Townsend
" Jos cond r125 Ruhland
" Jos S dep city assessor h581 Fillmore av
" Kazmierz lab h rear 15 Grove
" Lawrence driver h276 Detroit
" Leo carp r115 Gatchell
" Louis mach h1, 22 Zelmer
" Louis J drugs 411 Amherst h do
" Lucian cook h97 Thomas
" Martin r199 Townsend
" Mary (wid John) r392 Amherst
" Michl welder h155 Lombard
" Nicolaus A J phys 472 Amherst h do
" Raymond slsmn F Erion & Co Inc h48 Harmonia
" Sophy mach r148 Peter
" Stanley hlpr Royal Pants Co h282 Detroit
" Stanley mldr U S Aluminum Co r1270 Walden av
" Stanley J shoes 493 Amherst h do
" Stanley W pipeftr h158 Sumner pl
" Steph lab Kensington Davis Corp h307 Loepere
" Steph mason r125 Ruhland av
" Theo hlpr John Ebberts Shoe Co r125 Ruhland av
" Vincent chauf h141 Woltz av
" Walter car repr h21 Rommel
" Walter chauf h171 Woltz av
" Walter gro 31 Ashley h do
Uren Edw S asmblr Berling Magneto Co Inc h47 Brewster
" John caretkr h357 Forest av
" John A lab r357 Forest av
Urff Eliz r201 Grey
" John H bkpr Buff Bottle & Cork Co h201 Grey
" Mary r201 Grey
Urgo Vito carp h34 Myrtle
Urkofsky Harry slsmn r73 Mortimer
" Irving r73 Mortimer
" Meyer gro 73 Mortimer h do
" Morris hlpr h95 Pratt
" Saml clk r73 Mortimer
Urquhart Albert slsmn r106 Cottage
" Christilla r145 Allen
" Donald R hlpr Haughton Elevator & Mach Co h82 Brayton
" Edw D clk United Cigar Stores Co r542 Elm
" Fannie M hemstitching 495 Franklin h145 Allen
" John blksmith h108 S Division
" Wm L gdnr h50 East End av
Urschel Danl T gro 1234 West av h169 Bird av

URSHEL
Urshel Elsie E sten Roch & Pitts Coal & Iron Co r879 Michigan av
" John h879 Michigan av
Ursin-Smith Arne optician 89 W Tupper r Buff Athletic Club
Ursitti Alpha r1486 E Delavan av
" Arnold lab r1486 E Delavan av
" Frank A trucking r1486 E Delavan av
" Fred r1486 E Delavan av
" Geo janitor h1486 E Delavan av
" Georgina r1486 E Delavan av
" Harvey L lab r1486 E Delavan av
Urso Carmela clk r99 Commercial
" Chas soft drinks 103 Commercial and gro 99 Commercial h do
" Frank tailor P V Mazuca h182 Courtland
" Marie clk r99 Commercial
Urtel Emanuel r34 Beech
Ury Edw pntr h289 Hudson
Usack Bernard clk Albert J Jehle r79 Barnard
Uschold Barbara (wid Geo) h29 Peterson
" Cath forwmn r55 Wecker
" Christine (wid Henry) mach opr h405 Spring
" Clara clk Oppenheim Collins & Co r55 Wecker
" Clarence W elec supplies 1436 Hertel av h do
" Earl h2, 137 Bloomfield av
" Edw carp r431 Madison
" Florence E sten Isthmian Steamship Lines r431 Madison
" Francis pntr h20 E Woodlawn av
" Geo B elec contr 1368 Kensington av h do
" Geo W pntr h32 Lemon
" Irving pntr r415 Spring
" John chauf Taylor & Crate r55 Wecker
" Jos G elec contr 101 Armin pl h do
" Lawrence pntr h415 Spring
" Martha clk U S Veterans' Bureau h518 Northampton
" Teresa r415 Spring
Usher Conrad carp r89 Johnson pk
" Geo A auto pntr r138 Wende
" Lloyd E mach opr h447 Shirley av
" Lloyd R auto pntr 30 Lafayette h do
" Nathan (Waldo & Usher) h23 Tremont
Usiak Amelia sten r622 Fillmore av
" Bernard clk h220 Barnard
" Edwin clk J H Usiak r622 Fillmore av
" Edwin R pharm h622 Fillmore av
" Florence mach opr r22 Hirschbeck
" John H drugs 316 Lovejoy h do
" Jos J lab Montgomery Bros & Co h123 Thomas
" Leonard clk J H Usiak r622 Fillmore av
" Matthew coal 622 Fillmore av h do
" Victoria (wid Anthony) h22 Hirschbeck
" Warren hlpr r143 Grote
Usinger Jacob printer r127 Abbott rd
" Marie (wid Augusta) h127 Abbott rd
Usinowski Walter lab h167 Kosciuszko
Usinski Alex carp r22 Titus av
Uskala Peter lab r96 Marion av
Usselman Frank roofer h310 Sycamore
Ussery Fred W dispr Penn R R h18 Paul pl
" Russell eng h18 Paul pl
Ussher Eleanor A r230 North
" Fredk h596 Delaware av
" Jos boilermkr h86 Brayton
" Kath r596 Delaware av
Uster Eug C police h1731 Niagara
" John B furn rms 154 S Division h do
" Jos E prsmn Buff Evening News r Men's Hotel
" Verna F Mrs confr 1731 Niagara r do
Ustick Lawrence W auditor Buff Bronze Die Cast Corp h86 Linden av
Utcovitz Louis auto mech h201 Hickory
Utech Anna (wid Fred) h107 Moselle
" Geo R meat ctr Frank Lang h104 Breckenridge
" Margt slswmn J N Adam & Co r96 Domedion av
" Margt slswmn r107 Moselle
" Mary slswmn r107 Moselle
" Norman F decorator h329 Adams
" Otto welder r107 Moselle
" Robt formn h586 Adams
" Walter V chauf Parkhill & Hart h36 Hawley

New Goods ... Low

COUNSELL
Counsell Alex clk Hotel Statler r1001 Main
" Jas opr r105 Bedford av
Counter J Morley formn h20 Ullman
Countryman Clare W auto pntr h143 College
" Harold W mach r44 Hertel av
" Jas W elec eng I Ry Co h44 Hertel av
COUNTY CLERK'S OFFICE, Arthur R Atkinson Clk, Rm 9 City Hall, Phone Seneca 8775
COUNTY COURT, 21 City Hall
" Offices and Officers see Erie County
Coupal Edna L r51 Woodward av
" Frank A slsmgr Buff Gen Elec Co h51 Woodward av
Coupe Chas A adv mgr N Y Tel Co res Kenmore N Y
Courage Susie F sec to dept mgr Larkin Co Inc r197 Lisbon
Courboin Isabelle E (wid Jules) r68 Hampshire
Courderer Andrew h1262 West av
Courier Auto Repair Works (Geo J Wagner) 867 Jefferson av
COURIER BUFFALO, See Buffalo Courier Inc
" and Daily Star Travel Information Bureau Benj Eastwood mgr 254 Main
Cournan Genevieve (wid Martin) h97 Smith
" Martin blrmkr h341 Fulton
" Pierce P clk r341 Fulton
Courneen Carl J clk Penn R R r221 Maurice
" Thos J trainmn r221 Maurice
Coursen Burton V steel blower h956 Jefferson av
" Gloria V hairdrsr r956 Jefferson
" Winfield P rougher Standard Mirror Co h115 Orlando
Coursol Paul clk r40 E Mohawk
" Bertha Mrs h334 14th
" Frank cond h334 14th
Courson Edw barber r356 Main
Caurtade Edw P slsmn h691 Walden av
" Florence clk r518 Swan
" Geo A ship clk Eastman Mach Co h373 Herman
" Magdelene (wid Peter) h518 Swan
Courteol Hugh asst mgr Genl Motors Acceptance Corp h222 Lovering av
Courter Frances clk Heywood-Wakefield Co res Jewettville N Y
" Geo A inspr h107 Box av
" Hamilton S clk Co Treas res Jewettville N Y
" Ida B grad nurse r55 York
" Mae clk r107 Box av
Courtier Helen clk r21 Emerson pl
" Horace hlpr h105 Bush
" Lulu clk Union News Co h21 Emerson pl
Courtney Anna J maid 118 Highland av
" Arth mech h198 Columbus pl
" Bertha M phone opr N Y Tel Co h233 Southampton
" Chas E clk r34 Albert av
" Danl switchmn h300 Gold
" David A switch tndr h21 Keppel
" Diana slsldy Wm Hengerer Co r1, 198 Columbus pl
" Donald auto mech r233 Southampton
" Edmund J clk r239 Mackinaw
" Edw dist mgr Premier Service h250 West av
" Eileen maid 3, 857 Delaware av
" Emma (wid Wm) h95 Stratford rd
" Frances A clk r115 Monticello pl
" Francis clk Medo Elec Corp r1, 227 Geary
" Gertrude smstrs r198 Columbus pl
" Gladys clk r516 Spring
" Helen M phone opr Marine Trust Co r239 Mackinaw
" Jas h516 Spring
" Jas slsmn r239 Mackinaw
" Jas J jr slsmn h67 Hill
" Johanna Mrs r rear 664 Ellicott
" John electn r1, 227 Geary
" John eng h140 Baynes
" John E clk A J Wright & Co h1, 52 Whitney pl
" John H janitor P S r1244 Michigan av
" John J usher N Y C R R h239 Mackinaw

COURTNEY
" Lawrence msngr r9 Red Jacket
" Louis marine eng r95 Stratford rd
" Martin J slsmn Elliott-Fisher Co r146 Hamburgh
" Mary R sec Thos C Cashen r300 Gold
" Maurice Mrs h612 Niagara
" Michl h39 Keppel
" Michl J lab r146 Hamburgh
" Saml J formn r234 15th
" Thos B dispatcher Intl Ry Co h451 South Ogden
" Thos C clk r9 Red Jacket
" Thos R slsmn r141 Fulton
" Wm A marine eng h9 Red Jacket
" Wm E firemn r9 Red Jacket
" Wm F h175 Newfield
" Wm J lieut police h1, 227 Geary
" Wm J jr bkpr Iroquois Gas Corp r1, 227 Geary
Courtright Anna M r396 E Ferry
" Harry M mach h420 E Ferry
" Pearl E mgr r420 E Ferry
Courtwright Helen E cashr John H Kamman Co r 49 Emerson pl
Cushaine Anna B clk r1130 Hertel av
" Chas ship clk Sterns Elec Euip Co r40 Coe pl
" Maggie (wid Chas) h1130 Hertel av
" Robt F electn r1130 Hertel av
Cousins Albert J slsmn h80 Montclair av
" Harry lab h rear 26 Cottage
" Hugh F mfrs agt 333 Jackson bldg h75 Wilbury pl
" Jos v-pres-sec J D Cousins & Sons Boiler Wks h165 Whitfield av
" Joshua D pres J D Cousins & Sons Boiler Wks h264 Woodside av
" J D & Sons Boiler Works Joshua D Cousins pres Jos Cousins v-pres-sec 326 Hopkins
" Lucy C music tchr 264 Woodside av
" Mamie maid r146 Pine
" Mildred r146 Pine
" Walter lab r rear 26 Cottage
" Wm M mgr h372 McKinley pkway
Coutts Chas M ironwkr h1995 Bailey
" Jas trav h438 Stockbridge av
Coutu A housekpr 71 North
Couvert Melvin h576 Adams
Covaleskie Henry lab r360 Niagara
Covall Edgar carp h107 Garner av
Covel Mary mach opr r281 Walden av
" Peter clnr r281 Walden
Covelski Bertha waitress r416 Highland av
Covell Ada (wid David) r71 Prenatt
" Fredk carp h71 Prenatt
" Geo waiter r50 W Seneca
" Libby r24 Potter
Covella Cath smstrs r91 7th
" Peter lab h7, 121 Virginia
" Sebastian lab r91 7th
Covellera Adam hlpr r133 Schiller
Covelli Fred formn h444 N Division
Coveney Edwin F r542 McKinley pkway
" John S switchmn h456 Hewitt
" Margt A tchr P S r542 McKinley pkway
" Mary L prin P S No 4 h710 Tacoma av
" Rosamond tchr P S r542 McKinley pkway
" Wm J city firemn h542 McKinley pkway
Coventry Alex contr h82 Marion av
Coveny Geo L switchmn h24 Euclid pl
" Robt J carrier P O res Kenmore N Y
" Timothy eng h1392 Bailey av
" Wm stmftr Chippewa Plumbing Co r80 College
Coverall Service & Supply Co (Paul and Harry Dosberg) overall rental service 528 W Utica
Coverdale Watson S safety eng Liberty Mut Ins Co h389 Lafayette
Covert Albert linemn Buff Gen Electric Co res Eggertsville N Y
" Anna E (wid Jas) r215 Grider
" Arth auto mech h21 Boyd
" Audley A pntr r132 W Tupper
" Florence smstrs r248 Elk
" Geo A pntr h132 W Tupper
" Geo E slsmn h498 Spring

Sterns Electric Equipment Co., 66-70 Broadway

KLEINDINST GEORGE G, V-Pres Liberty Bank of Buffalo, h101 Beard, Phone Crescent 1145-R
" Gustav flour 344 Ellicott sq r Eggertsville N Y
" Wm toolmkr h154 Box av
Kleine Ernest H ptrnmkr h811 Woodlawn av
" Fred W M carp r244 Sumner pl
" Henry E h244 Sumner pl
" Henry F bkpr Howard Bros Chemical Co r589 W Utica
" Henry L firemn h241 Doat
" Mathilda A F clk r244 Sumner pl
" Wm J h62 Wellington rd
Kleinfelder Adam r150 Kenefick av
" Albert C chauf r229 Watson
" Chas baker r521 Sycamore
" Chas boiler repr h406 Monroe
" Chas W hlpr r227 Watson
" Earl electn r752 Elmwood av
" Edw F chauf r227 Watson
" Edwin H slsmn Pennzoil Co Inc res Hamburg N Y
" Geo pdlr h27 Eureka pl
" Gus mech r221 Sherman
" Henry baker h521 Sycamore
" Henry E emp N Y Tel Co h193 Cherry
" Henry P slsmn Klucek-Hegel Baking Co r521 Sycamore av
" Henry W welder h780 Northampton
" Jos W auto repr r144 Emslie
" Jos W inspr T J Blick r30 Bennett
" Louise C (wid Chas) h227 Watson
" Sarah L (wid Fred) h640 Woodlawn av
" Wm auto livery h363 Minnesota av

KLEINHANS CO THE, Edward L Kleinhans Pres, John Steuernagel Vice-Pres and Genl Mgr, Specialists in Ready-to-Wear Apparel for Men and Boys, Main, Clinton and Washington, Phone Seneca 3261

" Edw L pres The Kleinhans Co h675 Delaware av
" Geo h rear 1177 Michigan av
" Herman h415 Benzinger
" Horace Mrs r242 Summer
Kleinmeyer Louis eng r187 Lockwood av
Kleinoeder Eliz (wid Conrad) h755 Jefferson
" Kate mach opr r755 Jefferson
" Pauline mach opr r755 Jefferson
Kleinow Albert lab h489 Babcock
" Albert L mach h128 Rose
" Emma maid r1, 45 Trowbridge
" Esther clk r489 Babcock
" John carp h1, 45 Trowbridge
" Lillian clk r489 Babcock
" Minnie (wid John) r489 Babcock
" Wm clk r489 Babcock
Kleinschmidt Ardella U clk Buffalo Specialty Co r229 Rounds av
" Chas H firemn h569 Grant
" Golden egg candler r569 Grant
Kleinschmitz Adam mach h135 St Louis av
Kleinschrott John A hlpr Swift & Co r281 Grape
Kleinsmith John agt Metropolitan Life Ins Co r845 Klenwood av
" John C h2296 Bailey av
Kleinsteuber Chas J sec-treas Nichols-Vogt Chemical Co h121 Monticello pl
" Eliz (wid Henry) r2087 Bailey av
" Henry (B & K Carting Co) h191 Kenmore av
Kleinz Thos E cond h382 14th
Kleir A J electn Robertson Elec Constr Co h77 Havens
Kleis Milford prin P S r102 Triangle
Kleister Adam plstr h21 Moselle
" Bronislaus butcher h131 Townsend
" Walter lab r88 Central av
Kleitz Ellen r1824 Niagara
" Eloise I tchr P S r1824 Niagara
" Frank W barber 1824 Niagara h do
" Leona F tchr P S r1824 Niagara
Klem Cath C smstrs r44 Bolton pl
" Chas chauf h44 Bolton pl
" Clara F bkpr Thrift Grocery Stores Inc r219 Bird av

KLEM
" Mary h44 Bolton pl
" Wm A clk h219 Bird av
Klemak Rose (wid Frank) h30 Shumway
Kleman Fred erecting eng Mollenberg-Betz Mach Co h22 Troup
Klemczak John mach opr r77 Roseville
" Matthew soft drinks 805 S Division h do
Klemens Anthony lab r1637 Clinton
Klemer Edw F slsmn Buffalo News Co h570 Riley
" Louis P supt h376 Warwick av
" Lydia E (wid Fredk M) r36 Pooley pl
Klemm Martha W bkpr r193 Victoria av
" Otto R janitor h193 Victoria av
Klemmetsen Ella clk G Elias & Bro r19 Wood av
" Hartwig pntr h19 Wood av
Klemoki Frank housemn r54 Benzinger
Klemp Donald auto mech h16 Condon av
" Dorothy B bkpr Globe Elev Co r48 Broadway
" Geo mach r94 Schuele av
" John plmbr h2, 100 Edgewood av
" John C clk h650 Grant
" Jos H ctr h168 Best
" Martha hlpr r94 Schuele av
" Mary (wid Aug) h94 Schuele av
Klempka Peter soft drinks 32 Tonawanda h do
Klemz Aug carp h82 Marion av
Klender Anna maid 88 W Utica
" Mary dom r361 Porter av
" Nellie maid r543 Franklin
Klenk see also Klinek and Klink
" Arth butcher r423 Gold
" Chas r420 Broadway
" Chas F h67 Hager
" David slsmn Iroquois Beverage Corp h880 Tacoma av
" Edwin F r142 Benzinger
" Fred chauf r581 E Ferry
" Fred gdnr r25 Parkside av
" Fredk mach h150 Mulberry
" Harry G police r142 Benzinger
" Irving J clk M & T Natl Bank r35 Shumway
" John cigarmkr Bauer & Engelhardt h142 Benzinger
" John C hlpr Ford Motor Co h35 Shumway
" Marie Mrs h643 Broadway
" Mildred casemkr r423 Gold
" Robt bodymkr r142 Benzinger
" Rose (wid Christopher) h423 Gold
" Rose (wid John) r25 Parkside av
" Rosina (wid Geo) r237 Orange
" Wm r142 Benzinger
" Wm h581 E Ferry
Klenke Aug h596 Niagara
" Robt A r1611 Jefferson av
Klenkroth Anna sten r244 Burgard pl
" Frances (wid Jos) h244 Burgard pl
" Jos eng r244 Burgard pl
Kleparek Francis lab h241 Clarke
" Jos gro 63 A h do
Kleparski John lab r63 Warren av
" Vincent car repr r63 Warren av
Klepes Fred mech h356 Walden av

KLEPFER BROS INC, Frank J Klepfer Pres, John J Klepfer V-Pres, Matthew Klepfer Sec-Treas, Buick Automobiles 1575-1585 Main, Phone Fillmore 8000

" Frank J pres Klepfer Bros Inc h241 Riley
" Geo H formn Klepfer Bros h16 Otis pl
" Jacob formn Klepfer Bros h16 Otis pl
" John J v-pres Klepfer Bros res Depew N Y
" Mary (wid Fred) r16 Otis pl
" Matthew sec-treas Klepfer Bros Inc h375 Beard av
Klepp Leo lab h97 Farmer
" Nicholas S chauf h2307 Bailey av
" Susan silk wkr r57 Hartman pl
Klepper Anthony J paperhngr 744 Virginia h do
" Rudolph mach h744 Virginia
Klepperman Cath (wid Geo) h150 Kenefick av
" John A slsmn h24 Victoria av
" Margt C slsldy Hens & Kelly Co r150 Kenefick av

MARION AVE 1925

PRIED
Pried Ernest blksmith h2886 Bailey av
Priel Geo E bkpr Arctic Ice & Cold Storage Co Inc h303 Riley
Pries see also Preis, Preiss and Price
" Albert C city firemn h380 Carlton
" Anna (wid Fredk) h175 Pries av
" Bernice bkpr r2, 128 Roanoke pk
" Chas mach r1, 69 Roanoke pk
" Clara A clk r380 Carlton
" Clarence G welder h25 Kopernik
" Edw H sec Nob Products Corp r402 Humboldt pkwy
" Florence J sten C Kurtzmann & Co r95 Beatrice
" Fred prsmn h2, 128 Roanoke pk
" Fred C barber h73 Best
" Henry r1, 69 Roanoke pk
" Henry jr plmbr r2, 128 Roanoke pk
" Henry J slsmn h22 Kehr
" Ina mach opr r2, 128 Roanoke pk
" John lab h100 Tennessee
" Kate (wid Geo) r67 Madison
" Laura clk Fredk Caplick r22 Kehr
" Leo lab r84 Harmonia
" Lorence electn r73 Best
" Lorraine E slswmn r380 Carlton
" Robt I supt Oppenheim Collins & Co res Kenmore N Y
" Rose Mrs r658 Walden av
" Wallace H swtchmn h138 Heath
" Walter brkmn h67 Madison
" Wm lab h67 Fay
" Wm P clk PO h190 Orlando
Priesbe Irene sten Hotel Statler r29 E Oakwood pl
" Pauline Mrs cafe wkr r29 E Oakwood
Priest Kath Mrs r33 Allen
Priester Alice mach opr r43 E Glenwood av
" Arth paperhngr r138 Bickford av
" Cath (wid Frank J) h47 Brewster
" Cath r18 Elmer av
" Chas C h36 Maple Ridge av
" Chas J brkmn h1, 66 Pomona pl
" Edw M hlpr h43 E Glenwood av
" Frank lithog r26 Linden pk
" John J chauf h195 Chelsea pl
" Magdalene (wid Jos) h26 Linden pk
" Mildred mach opr r43 E Glenwood av
" Peter J slsmn h63 Collingwood av
" Rudolph A formn J P Devine Co h26 Ericson av
Priestly Geo barber h12 Vine al
" Jas barber r12 Vine al
Prieto Angelo auto mech r70 N Pearl
Prieur Kenneth cond h33 Burton
" Oliver H dental h83 Schreck av
Prill Louise Mrs furn rms 458 Pearl h do
Prima Dominick attndt h5 Trenton
Primas Alex toolmkr h240 Sheridan av
" Bertha r61 Pratt
" Christ lab h125 Carl
" Emma r647 Sherman
" Gustave miller h647 Sherman
" Richd lab r240 Sheridan av
" R autowkr r125 Carl
Prime Gasoline Co Inc A P Pruner pres Millard J Herbert v-pres-mgr M Kelly sec-treas oils and gasoline 4, 63 Grant
" Ida maid h176 Laurel
Primerano Jos carp h139 Roosevelt av
Primiano Bros (Danl and John) restr 376 Michigan av
" Danl (Primiano Bros) r52 Spruce
" John (Primiano Bros) r52 Spruce
Primogenito Chas lab h82 Trenton av
Primrose Beauty Shop (Mrs Lillian Reger) 1494 Genesee
" Saml lab h27 William
Prince Abr lab r291 William
" A J ydmstr r397 Oak
" Burton A chauf Office Toilet Supply Co r14 Page
" Chas mldr r163 10th
" Chas J soft drinks 927 Tonawanda h do
" Chas T cond h19 California
" Donald elev opr r14 Page
" Edwin pkr r14 Page av

PRINCE
" Emma Mrs alterations Charles Inc r994 Michigan av
" Ernest C auto mech r994 Michigan av
" Frank fnshr h228 Jersey
" Frank lab h291 William
" Glenn real est 493 Grider h do
" Helen slswmn r2512 Bailey av
" Horace F inspr h121 Heath
" Isadore huckster r145 Walnut
" Jacob mlnry 386 William h215 Brunswick blvd
" Jeanette clk Jacob Prince r215 Brunswick blvd
" Jeanette sten r145 Walnut
" Jennie L hlpr r374 Seneca
" Julia slswmn r2512 Bailey av
" Mary L (wid Alpheus) r1002 Ellicott
" Peter pntr r382 Ellicott
" Philip (Queen City Produce Co) h90 Goulding
" Philip slsmn h560 Riley
" Ruth clk Denton Cottier & Daniels Inc r493 Grider
" Saml huckster h145 Walnut
" S Warren mfrs agt 545 Ellicott sq
Princess Edwin decorator r137 Milton
Princeton Hat Store Abr E Feinsinger mgr 355 Main
Princett Edw eng h2008 Bailey av
Princi Tillie N waitress r18 Walter
Principal Caroline mach opr r386 Front av
" Frank real est agt h338 Front av
" Josephine clk r386 Front av
" Rosario lab h386 Front av
" Salvatore soft drinks 304 Seneca h do
Principato Alfonso lab h9 Peach
Prindle Geo M sten h386 Richmond av
" Harrison M clk h24 Bogardus
" Karl E chemist DuPont Rayon Co r879 Tonawanda
" Mabel G clk r36 Bogardus
" Mary (wid Harrison) r157 Lockwood av
" Mary E Mrs h36 Bogardus
Prindler Frances (wid Fred) h228 Ideal
" Frances sten r228 Ideal
" Fred mach r228 Ideal
" Jos W clk PO r228 Ideal
Prine Anna E (wid Josiah) h2, 65 Bloomfield av
" Ella r2, 65 Bloomfield av
" Harry W whol mgr J A Cramer Inc res Hamburg N Y
" Raymond E slswmn Buff-McCallum Co r2, 65 Bloomfield
Pring John G pntr h21 VanGorder
" Wm firemn h222 Herman
Pringle Arth A printer Baker-Jones-Hausauer Inc r150 S Elmwood av
" A C bkpr The Italian Shop r29 College
" Edw drftsmn Plumer & Mann r49 Holland pl
" Edw J barber r21 VanGorder
" Geo lndrymn r202 Allen
" Geo mtrmn h82 Marion av
" Geo F floormgr A M & A Co h265 Jersey
" Jas fnshr h rear 29 College
" Raymond L slsmn h63 Schreck av
" Wm E carp r34 Elmwood av
Printup Earl cook r43 Chestnut
Prinz Albert mldr h79 Wasmuth av
" Anna (wid Gustave) h79 Wasmuth av
" Otto coremkr r79 Wasmuth va
" Rudolph B mgr Fleischmann Malting Co h71 Commonwealth av
" Viola H typist Chas F Joyce Co Inc h357 Bissell av
" & Rau Mfg Co C C Brost repr machy 756 Ellicott sq
Prinzbach Albert r352 Adams
" Alphonse L clk L V R R r352 Adams
" Anthony clk h62 Roetzer
" Anthony mason r352 Adams
" Carrie r352 Adams
" Jennie r352 Adams
Prinzhausen Max (Queen City Book Co) h432 Delaware av
Prior see also Pryor
" Alf mech h385 Bristol
" Chas E slsmn Ellicott Press h64 Northland av

MARION AVE 1925

1055 Seneca., Tel. Jefferson 3061 wood in Buffalo Yards

SMITH
" Anthony lab h83 Thompson
" Anthony jr bkpr r83 Thompson
" Anthony J prsmn h46 Cypress
" Antoinette mach opr r129 Ash
" Arabelle (wid Henry) h62 Aldrich av
" Arch C Mrs h703 W Ferry
" Archelaus L emp N Y Tel Co h108 Carmel rd
" Arch G pres Smith & Sons Corp res Lambertville N J
" Arch G r Hotel Statler
" Archie carp r234 Johnson
" Archie L jr mgr h2, 62 Seminole pkway
" Archie R auditor h158 Wakefield av
" Arlene clk r211 Amber
" Arnold auto mech r51 St John's pl
" Arnold B carp h17 Letchworth
" Art Auto Supply Co Inc Edw Smith pres Harry G Smith jr sec-treas 839 Main
" Arth chauf Buff Plumbing Sup Co res Winchester N Y
" Arth signalmn r41 College
" Arth steelwkr h213 Whitfield
" Arth swtchmn r211 Amber
" Arth v-pres-mgr A Teachout Co h52 Leslie
" Arth v-pres Art Smith Auto Supply Co Inc h14 Hamlin rd
" Arth jr mach hd r61 Keystone
" Arth A gro h169 W Tupper
" Arth A mach h560 Tonawanda
" Arth C auto trmr h207 Dewitt
" Arth C creditmn Pollard & Co h20 Fairchild pl
" Arth C slsmn h226 Breckenridge
" Arth E (Industrial Equipment Co) res East Aurora N Y
" Arth E asst dept mgr Westinghouse Electric & Mfg Co h114 Morris av
" Arth E elev opr r346 Koons av
SMITH ARTHUR E, Mgr Seneca Street Branch Marine Trust Co of Buffalo 106 Lisbon av, Phone Crescent 5397-J
" Arth F slsmn r65 N Oak
" Arth G sten r143 Burgard pl
" Arth H hlpr J W Clement Co r73 Fillmore av
" Arth H supt h48 Oak Grove av
" Arth J buyer r96 Plymouth av
" Arth J clk r73 Fillmore av
" Arth J formn h61 Keystone
" Arth J phys 33 Allen h52 Woodward av
" Arth T checker h334 Pine
" Arth W h54 Riley
" Athalene M tchr r373 Huntington av
" Audrey R r220 Krettner
" Aug caretkr h432 Sycamore
" Aug lab D L & W R R Co frt house h41 Stevenson
" Aug pntr r91 Cottage
" Aug C (Aug C Smith & Son) h850 Humboldt pkwy
" Aug J soft drinks 1430 Broadway h do
" Augusta (wid John) h19 Evelyn
" Augusta M Mrs furn rms 50-52 Tracy h50 do
" Augustus slsmn Richman Bros Co r13 California
" Augustus C eng Buff Gen Elec Co h37 Woodward av
" Augustus J mach r31 Ada pl
" Augustus K cond h286 Sumner pl
" Auto Metal Works (Wm H and Wm H Smith jr) radiador reprs 1455 Main
" Avery A clk Am Radiator Co h159 Jewett av
" A B Chemical Co W W Smith pres, E S Newhall sec-treas 614-18 White bldg
" A C & Son (Aug C and Edw A) shoes 362 Elk
" A F opr Wilder's Photo Copy Co r63 Dorris av
" A F pres East Buff Garage & Service h560 Walden av
" A G Mrs h79 University av
" A Leslie dist mgr Marsh & McLennan h25 Linwood av
" A Lillian clk W A Case & Son Mfg Co r144 Folger
" A Marian tchr r53 Shoreham blvd
" Barbara (wid Christ) h52 Camp
" Barbara (wid Wm L) h45 Rodney av
" Barbara Mrs h294½ Seneca

SMITH
" Barbara h506 W Utica
" Barbara inspr Rugby Knitting Mills r31 Kermit av
" Barney B Radiographer Buff City Hosp
" Barney J mach h84 Allen
" Beatrice clk r1584 Abbott rd
" Beatrice A phys r2550 Main
" Beatrice F tchr P S h10, 127 Allen
" Beatrice R r400 Massachusette av
" Belle (wid Walter J) h30 Penfield
" Belle E (wid Elmo L) h30 Abbotsford pl
" Benj brklyr h205 Johnson
" Benj cook h261 Jefferson av
" Benj cook r98 William
" Benj lab h18 Arsenal pl
" Benj steelwkr r184 Butler av
" Benj G chauf h121 Grider
" Benj J carmn r732 Perry
" Benj J confr 400 Massachusetts av h do
" Benj W ydmstr h106 Choate av
" Bernadine corsetiere r68 Box av
" Bernard h161 Mulberry
" Bernard ship clk r100 Swinburne
" Bernard E mach h120 Crowley av
" Bertha box mkr Cooper Paper Box Corp 243 Mortimer
" Bertha dom h rear 557 Elm
" Bertha F Mrs mach opr h376 S Elmwood av
" Bessane J M asst chemist r1251 Bailey av
" Betty L clk M Wile & Co Inc 64 Inter Park av
" Blanche sten r2, 83 Prospect av
" Boyd clk h82 Marion av
" Boyd lab h128 Spruce
" Bradley h42 Goodell
" Bridget (wid Jacob) h54 Yale pl
" Bridget (wid Patk) h533 Front av
" Bros (Harry G and Eug L) archts 444 Marine Trust bldg
" Burette E r400 Massachusetts av
" Burt marble setter r237 Vermont
" Byron B pntr h64 Northland av
" B Burn (Uncle Sam Truss Co) r527 Richmond av
" Caleb hlpr Gustav L Thompson res Lackawanna N Y
" Carl city firemn r53 Peoria
" Carl formn Monarch Nusbaum Paper Box Co Inc r337 Moselle
" Carl hlpr J W Clement Co h184 Fougeron
" Carl lab h200 Shumway
" Carl slsmn r319 Chelsea pl
" Carl shoe shiner 165 Main h do
" Carl swtchmn r62 Cary
" Carl C r430 Clinton
" Carl H (Chester Smith & Smith) r454 Breckenridge
" Carl M jwlr Star Ring Mfg Co h312 Monroe
" Carl P clk h28 Oschawa av
" Carlton slsmn r28 Oschawa
" Carlton tinsmith hlpr r845 Perry
" Carlton A asst mgr Bailey-Delavan Br Liberty Bank r198 Landon
" Carlton M Mrs h304 North
" Caroline (wid Henry) h1, 108 Burch av
" Caroline prin P S h56 Florence av
" Carrie (wid Albert E) h107 Sheffield av
" Carrie clk r52 Camp
" Carrie inspr r345 Fargo av
" Carrie mach opr r76 Gladstone
" Carrie nurse Buff City Hosp
" Carrie E r302 Normal av
" Carrie J nurse r76 Waverly
" Casper carp h15 Hartmann pl
" Casper lab r rear 23 Union
" Casper G h22 Sussex
" Cath (wid Anthony) r37 Englewood av
" Cath (wid Chas) h289 Jefferson av
" Cath (wid Jas) h48 Charles
" Cath (wid John D) h817 Glenwood av
" Cath (wid Martin) r2106 Fillmore av
" Cath r133 Carlton
" Cath wrapper J N Adam & Co r100 Walter
" Cath B clk r742 S Division
" Cath E tchr r30 North Park av
" Cath J tchr r26 Heath
" Cath L clk r55 Kilhoffer

BUFFALO 455 MAIN ST

of Buffalo

WEBER
" Mildred sten Travelers Ins Co r15 A
" Monica r397 Monroe
" Monica organist r302 Purdy
" Morris ctr h127 Mortimer
" Morris pntr h259 Spring
" M driver h11 Oneida
" Neil carp r98 Hartwell rd
" Nellie (wid Gilbert) men's furngs 1044 Genesee h330 Minnesota
" Nettie r229 Cherry
" Nicholas mech r323 Mortimer
" Nicholas supt Buff Lounge Co h57 Brunswick blvd
" Nicholas jr formn Buff Lounge Co h247 Reed
" Norman E clk Thrift Gro Stores h33 Boehm pl
" Norman J printer h210 Bissell av
" Olive A clk Buff Forge Co r69 Urban
" Otto mach h109 May
WEBER OTTO MRS, Furs Manufactured, Remodeled, Repaired and Stored 32 E Genesee, Phone Seneca 0628, h124 LaSalle av, Kenmore, N Y, Phone Riverside 4642
" Otto C mach h69 Urban
" Otto F heatermn h63 Altruria
" Paul eng r44 Gold
" Paul S relief agt Erie R R h86 Manhattan av
" Pearl boxmkr r95 Sattler av
" Peter pntr h1568 Jefferson
" Peter J clk Gibson-Snow Co h33 Cayuga
" Peter J mech r65 Elmer av
" Philip h186 Dodge
" Philip butcher h1146 Bailey av
WEBER PHILIP S, Cashier State Mutual Life Assurance Co, h232 Norwood av, Phone Tupper 5249-W
" Raymond r311 E Ferry
" Raymond chauf r191 Vermont
" Raymond clk Bison Elec Co r25 Lockwood
" Raymond msngr r115 College
" Regina (wid John) r144 Wecker
" Rose clk A J Menges r109 Mulberry
" Rudolph auto mech h74 Lovejoy
" Rudolph electn h942 Northampton
" Rudolph lab h255 Fox
" Rudolph C dept mgr Crane Co res Hamburg N Y
" Ruth waitress r98 Alexander pl
" Ruth C sten Niagara Mach & Tool Wks r58 Girard pl
" Sarah (wid Chas) h1, 26 Irving pl
" Sibilla (wid Paul) r369 Herman
" Sophia (wid Jacob) h299 Mortimer
" Sophie sten Peerless Sal-O-Well Co Inc r50 Beck
" Stanley slsmn Theo S Buerger & Sons Inc h 109 Woodlawn av
" Stella E designer Heintz Art Metal Shop r19 Glendale pl
" Teresa sten r423 Johnson
" Theo C mgr Alex Maisels h180 Grape
" Theresa M clk J M Brecker & Co r640 Genesee
" Urbane lab r82 Marion av
" Victorine M r264 Laurel
" Vincent bench hd h386 Sherman
" Vincent firemn r124 Ludington
" Viola clk r63 Altruria
" Walburga (wid Eug) h320 Madison
" Walter A (Buff Butter & Egg Co) h269 Wellington rd
" Walter B tchr State Normal Sch h51 Norwalk av
" Walter F br mgr Endicott Johnson Corp h124 Woodlawn av
" Walter J millwright h516 Minnesota av
" Wendelin organist h302 Purdy
" Wm auto wkr h195 Landon
" Wm clk Helen J Weber r66 Peach
" Wm cooper r15 Herman
" Wm meats 37 Washington Mkt h1280 Fillmore av
" Wm mech r105 W Ferry
" Wm A laboratory asst Dept of Health r215 Pershing av
" Wm H clk J F Macklin r23 Alma av
" Wm J clk PO h449 Hewitt av
" Wm J formn Sowers Mfg Co h23 Alma av
" Wm L slsmn r104 Russell
" Wm M chauf h269 Sumner pl

WEBER
" Wm P plmbr r131 Maple
" Windle wtchmn r5, 91 Imson
" & Robertson (Mrs Elsie Weber, Helen Robertson) dry gds 478 Elmwood av
Weber's Shoe Store (Edw F and Ferdinand J) 456 South Park av
Webler Philip music and musical instruments 1565 Genesee r525 Goodyear av
Webster Agnes J (wid Geo B) r465 Norwood av
" Alice E r227 Normal av
" A Hamilton lawyer 305 Brisbane bldg r235 Whitney pl
" Benj H carp h27 Portage
" Beverly reporter Buff Times r83 W Chippewa
" Bros (Chas S and Gordon A) hdw 1232 Hertel av
" Carl S vet surg U S Bureau of Animal Industry h92 Sussex av
" Carlton W slsmn h80 Grant
" Carol student r1697 Hertel av
" Caroline E Mrs h451 Huntington av
" Chas mach h544 Hertel av
" Chas D acct Int Rev Service r180 Woodlawn av
" Chas S (Webster Bros) h165 Congress
WEBSTER CITIZENS CO (Frank G Webster), Ice 30 Mechanic, Phone Seneca 4530, Branches: 95 Jefferson av, Phone Seneca 4532; 72 Gillette, Phone Fillmore 3712; 30 Essex, Phone Seneca 4531; 1728 Seneca, Phone Abbott 1028; 511 Amherst, Phone Bidwell 4981; 151 Lathrop, Phone Fillmore 3483, and Marine Station, ft of Commercial, Phone Seneca 4533
" Crayston W slsmn Genl Cigar Co r80 Grant
" Danl r48 Brantford pl
" Danl hlpr r392 Clinton
" Danl inspr W U Tel Co h921 Michigan av
" Danl B auto mech h36 E Oakwood pl
" Donald stock kpr h40 Hayden
" Dorothy F mgr Hayes & Collins r460 Colvin
" Edith C r164 Lincoln pkway
" Edna M r90 Bidwell pkway
" Edw r25 Irving pl
" Edw bench hd h1056 West av
" Edwin S lawyer and real est 406 Brisbane bldg r141 Delaware av
" Eliz bkpr r238 Chester
" Emily H sten Univ of Buff r8 Cazenovia
" Eva L (wid John G) r76 Wakefield av
" Frances M asst Public Library res Town Line N Y
" Frank G (Webster Citizens Co) h18 Saybrook pl
" Geo h250 Niagara
" Geo carp h57 Remoleno
" Geo tchr Tech H S res Snyder N Y
" Geo A voc advisor U S Veterans Bureau r250 Carolina
" Geo C v-pres Gage Stafford & Webster Inc h 1697 Hertel av
" Geo F grain wkr h283 Genesee
" Geo W mldr r258 Leroy av
" Georgia A (wid Noyes D) r456 Woodward av
" Gertrude tchr P S res Town Line N Y
" Gladys C sten General Refractories Co r130 Colvin
" Gordon A (Webster Bros) h1232 Hertel av
" Harold E sec Pratt & Lambert Inc h90 Bidwell pkway
" Harry A (Fitzpatrick & Webster) restr 7620 Niagara and Military rd cor Hertel av h460 Colvin
" Harry B real est h286 Norwolk av
" Helen (wid Sherman) h8 Cazenovia
" Helen clk Endicott Johnson Corp r230 Rodney av
" Henry B pres Webster Real Estate Corp h286 Norwalk
" Herbert fnshr r438 Hertel av
" Hercules N film booker r484 Leroy av
WEBSTER H EDSON, Attorney-at-Law 1001-03-05 Walbridge Bldg, Phone Seneca 2207, h84 Windsor av, Phone Bidwell 4996
" John H genl agt pass dept Erie Ry res Hamburg N Y
" J Elton slsmn David F Williamson Co h130 Colvin

MARION AVE 1925

The Largest National Bank in Buffalo

ACME WHITE LEAD & COLOR WORKS, Howard E Caine Mgr, Wholesale and Retail Paints, Oils, Varnishes and White Lead 99 E Seneca, Phones Seneca 8620-I (See page 179)
Acosta Jose R mus Shea's Hippodrome h11, 74 10th
Acquard Estelle C mono opr Queen City Linotyping Co r903 Lovejoy
" Frank J h903 Lovejoy
" Geo J swtchmn h160 Winslow av
" John L chauf h1200 Delaware av
" Wm checker h311 Kehr
Acquilione Saml hlpr r188 Terrace
Acquista Concetta emp Faultless Pants Co h 204 Whitney pl
Acquisto Angelo lab r434 7th
" Anna clk r582 Front av
" Anthony lab h563 7th
" Giuseppe lab h582 Front av
" Jas clk r400 7th
" Jas lab r434 7th
" Luigi lab h400 7th
" Mary clk r400 7th
" Paul real est 400 7th r do
" Saml lab r434 7th
Acre Holding Corp Thos Connelly pres Geo Tadich sec-treas 511 Brisbane bldg
ACTIVE REALTY CO (James Gandolph and Paul J Meenes), Real Estate, Insurance and Loans 46 Grant at West Ferry, Phone Bidwell 5452
Acton Jos R marine capt h216 Lisbon
" Kenneth auto mech J A Cramer r216 Lisbon av
" Paul R slsmgr h11 Colvin
" Pauline L student r11 Colvin
Adach Constantine tailor h64 Weaver
" Loretta mach opr r300 Wilson
Adair Alex T confr 96 E Utica h do
" Carson F clk Hotel Lenox r247 Georgia
" Clyde carp r1399 Michigan av
" David hlpr r169 S Elmwood av
" Eliz waitress r48 Elmwood av
" Fred cook r169 S Elmwood av
" Hazel V sten Rogers-Brown Iron Co 46 Oxford av
" Peter pntr h169 S Elmwood av
" Peter jr clk Bing & Nathan r169 S Elmwood av
" Rita hlpr r169 Elmwood av
" Robt r169 S Elmwood av
" Roy clk Bing & Nathan r169 S Elmwood av
" Thos hlpr r48 Elmwood av
" Wm M slsmn W N Burgess h471 Prospect av
Adaler Chas J mach Niagara Mach & Tool Wks r1018 Lafayette av
Adalgisa Rica mach opr Buffalo Can Co Inc r407 S Division
Adam Andrew mach opr r12 Gurnsey
" Ann r1320 Clinton
" Arth J firemn r150 Scoville av
" Blanche H cashr Oldsmobile Co r553 Fargo av
" Christ h1320 Clinton
" Clarence F floor hd Niagara Mach & Tool Wks r150 Scoville
" Edw W clk r251 Peach
" Elinor clk r1320 Clinton
" Emma clk r43 Manitoba
" Ervin tmkpr r1320 Clinton
" Florence B sten D H Coplon & Co r370 French
" Florence N r780 W Ferry
" Frank J polisher Bronze Alumina Corp r 538 Monroe
" Fred M clk h1320 Clinton
" Fred W swtchmn r43 Manitoba
" Harriette N r780 W Ferry
" Henry J lab h43 Manitoba
" Herman porter r34 Clifford
" Hilda G elev opr Fidelity bldg r370 French
" Jacob H pipefitr r43 Manitoba
" Jos h347 Swan
ADAM J N & CO, Paul C Fleer Pres, Chas A Goerner V-Pres-Treas, J E MacWilliams V-Pres-Sales Mgr, Dept Store 383-393 Main and Washington and Eagle, Phone Seneca 5200 (See left top lines and page 121)
" Lawrence jr electn r370 French
" Loraine clk r1320 Clinton
ADAM, MELDRUM & ANDERSON CO, Robert B Adam Pres and Treas, Edward Fairbairn Sec, John L Kimberly Jr Asst Treas, Retail Dry Goods 396-408 Main and 209-227 Pearl, Phone Seneca 4060, Wholesale Dry Goods 108-110 Oak, Phone Seneca 7050 (See left top side lines and page 122)
" Meldrum & Anderson Cleaning Corp Eug O Smith mgr carpet and rug cleaning 184 Barton
" Mickiewicz Library 612 Fillmore av
ADAM ROBERT B, Pres and Treas Adam, Meldrum & Anderson Co, h780 W Ferry, Phone Bidwell 0020
" Sahen barber h347 Swan
" Saml F Rev r480 W Ferry
" Shaheen barber 763 Seneca h347 Swan
" Steph lab h12 Guernsey
" Virgin lab r78 Walnut
Adamaszek Chester mach r215 Detroit
" John carp h215 Detroit
" Zenon carp r215 Detroit
Adamberger Geo A clk Am Car & Fndry Co h 492 Carlton av
" John L clk Loblaw Grocerterias Inc r492 Carlton
" Jas emp Trico Products Corp r68 Tracy
" Mary T (wid Geo) r492 Carlton
Adamczak Andrew chiro 37 Walden av h do
" Andrew gro 93 Vanderbilt h do
" Anna slsldy F W Woolworth Co r1044 Sycamore
" Aug formn r45 Loepere
" Casmir soft drinks 166 Stanislaus h do
" Chester baker r45 Loepere
" Edmund coremkr r140 Howell
" Edmund hlpr r59 Oberlin
" Edw clk r93 Vanderbilt
" Eugenia bkpr r45 Loepere
" Frank polisher h231 Sweet av
" Helen boxmkr r93 Hirschbeck
" Helen slswmn r45 Loepere
" John cabtmkr h85 Oberlin
" John J reprmn h131 Schutrum
" Jos mach opr r45 Loepere
" Leon S catmkr h167 Play ter
" Mack mattressmkr Otis Bed Mfg Co r59 Oberlin
" Mary (wid Roch) h140 Howell
" Mary r167 Play ter
" Michl lab h167 Play ter
" Rose mach opr r167 Play ter
" Sophie clk r93 Vanderbilt
" Stanislaus hlpr h59 Oberlin
" Stanislaus mach r140 Howell
" Stanley tinsmith r167 Play ter
" Stella pkr r59 Oberlin
" Steph lab r45 Loepere
" Victoria r45 Loepere
" Victoria dom r59 Oberlin
" Walter mach r59 Oberlin
Adamczyk Agatha r206 Gibson
" Anthony lab h42 Kent
" Bernice mlnr r206 Gibson
" Boleslaus clk r206 Gibson
" Casimir undtkr 173 Sobieski h166 Stanislaus
" Helen slswmn Jahraus-Braun Co r45 Loepere
" John lab h168 Seymour
" Jos lab h129 Kail
" Jos mldr h89 Rosalia
" Ladislaus lab h84 Rother av
" Leonard car inspr r206 Gibson
" Michl carp h79 Brownell
" Michl lab r171 Grote
" Stephania sten r206 Gibson
" Valentine formn h206 Gison
" Walter lab h83 Marion av
Adamek Anthony lab h40 LaForce pl
" Felix agt Prudential Ins Co h87 Hazelwood av
Adamkiewicz Casimir asmblr r98 Gibson
" Laura waitress r98 Gibson
" Stephanie (wid John) h98 Gibson
Adamkowski Anthony lab h72 Brownell
Adamowski Frank baker r28 Howlett
Adams Adam fnshr Brunswick-Balke-Collender Co 1044 Sycamore
" Agnes M bkpr r659 W Ferry
" Albert ins h506 Porter av
" Albert H tire bldr h522 LaSalle av
" Allen millwright h824 Michigan av

MARION AVE 1925

465 Main St. A Store of Specialty Shops Seneca 5000

CZERNIAK

Czerniak Michl lab h rear 560 Perry
" Rose (wid Stanley) h155 Weiss
" Stephania (wid Wadislaus) r67 Fisher
Czerniecki Jos mldr h105 Amherst
" Karl (Czernota & Son) h639 Fillmore av
" Louis cabtmkr r639 Fillmore av
" & Son (Karl and Anthony) musical insts reprs
Czernota Anthony (Czernota & Son) r639 F more av
Czerny Jos lab r502 Peckham
" Stanislaus mach h268 Peckham
Czerwik John firemn h40 Spann
" Stella clk r40 Spann
" Walter clk r40 Spann
Czerwinski Adam baker 749 Sycamore h do
" Adelbert lab h235 Titus av
" Andrew gro 70 Grove h do
" Anthony mach h52 Burrell
" Anthony mach h198 Sweet
" Edw mach r223 Playter
" Edw mach r239 Stanislaus
" Felix oiler h81 Brownell
" Frank lab r223 Playter
" Frank mech r239 Stanislaus
" Hattie (wid Frank) r2449 Bailey av
" John lab h353 Peckham
" Jos lab h223 Playter
" Jos soft drinks 239 Stanislaus h do
" Martha slswn Jahraus-Braun Co r81 Brownell
" Stanislaus gro 158 Clark h do
" Stanley auto mech r235 Titus av
" Stanley bkpr Schreiber Products Corp h46 Strauss
" Steph J teller Buff Trust Co r239 Stanislaus
" Victoria r81 Brownell
" Vincent clk Eleto Co h139 Mills
" Walter lab h55 Churchill
Czeszkowiak Chester r146 Person
" Frank lab h146 Person
Czewieczynski Walter h125 Sobieski
Czezynski Jos lab h128 Sweet av
Czibesz Geo carp h2054 Niagara
Czitron Alexandra pntr h93 Peckham
Czjka Jos lab r396 Wilson
Czlonka Frank lab h21 Geneva
Cznadal John lab h64 Pulaski
" Jos lab r64 Pulaski
Czob Martin lab h103 Woltz av
Czochara Antoinette smstrs r792 Fillmore av
Czohowski Michl lab h53 Sweet av
Czolczak Louis chauf h405 Bristol
Czolgosz Andrew plshr h182 Ashley
" John clk County Clk h40 Pulaski
" Louis appr r40 Pulaski
" Theo clk r40 Pulaski
" Thos drftsmn r182 Ashley
" Victor boxmkr r182 Ashley
" Vincent hlpr h59 Pulaski
" Walter mach h182 Ashley
Czolkowski Alex lab h38 Concord
Czolzyk Chas tinsmith h252 Loepere
" Chas jr lab r252 Loepere
" Frank lab h252 Loepere
" Irene bobber r252 Loepere
Czombel Peter lab h452 Tonawanda
Czop Jos formn h15 Holmes av
Czopecjnski Steph lab h193 Orlando
Czopek Walter carp h24 Olga pl
Czora Alf janitor P S h645 Grider
" Anthony janitor P S h31 Sattler av
" Celia phone opr r31 Sattler av
" Geo carp h2, 111 Pawnee pkway
" Jos eng r31 Sattler av
" Max M eng h31 Sattler av
Czosek Chas tinsmith h252 Loepere
" Chas jr baker r252 Loepere
" Frank tinsmith r252 Loepere
" John cabtmkr h208 Titus
" Paul J lab h21 Rapin
" Walter pkr r20 Wick
Czrniecki Harry G lab h105 Amherst
Czuba Julia lab h83 Marion av
Czubaj Adam mech h60 Fredro
" Edw r30 Lombard
" Frank h26 Gibson
" Walter lab r60 Fredro
" Walter locksmith h30 Lombard

CZUBATY

Czubaty Wm lab r397 Babcock
Czuczelowicz Anthony crane opr h9 Clifford
Czudzik Stanislaus lab h217 Coit
Czukor Eug J chiro 400 Elmwood av h do
Czum Martin lab h rear 47 Fitzgerald
Czuprynski Adam r16 Gatchell
" Boleslau mldr h80 Stewart av
" Edw J (Buffalo Supply Co) r1325 Broadway
" Frank butcher r146 Walden av
" Minnie Mrs r16 Gatchell
" Stanley butcher r146 Walden av
" Walter A contr 15 Littlefield av h do
Czurkiewicz Anthony lab h29 Beck
" Stanley mach h29 Beck
Czuszak Frank lab h703 Sycamore
Czuwit Bronislaus lab h82 Rejtan
" Ignatius mach opr h83 Liddell
" Louis reprmn h202 Hamburgh
Czwaduk Mich lab r137 Gilbert av
Czwojdak Anthony A clk P O h350 Barnard
" Ignatius lab h66 Barnard
" Julius lab h147 Barnard
" Louis lab h130 Fredro
" Steph lab r66 Barnard
" Vincent mach h84 Weiss
Czyczkowcky Mary (wid Boleslar) h84 Norris av
Czygan Jos lab r9 Churchill
Czyrny Jos r502 Peckham
Czys Paul chauf h44 Beck
Czysz Adam nailer r1006 Smith
" Anthony pkr r114 Titus av
" Kasper lab h131 Lord
Czyzak Frank lab h511 Fillmore av
Czyzewski Edw locksmith h301 Barnard
" Florence r68 Reed
" Jos die str h68 Reed
" Walter die str h68 Reed
D-A Radio Co (Frank J and Jos L Armbruster) radio supplies 30 Hollister
D E H Garage Inc Ralph S Stumpf mgr 100 Eagle
D X RADIO-LECTRIC CO (F F Ferguson), Atwater-Kent Radios and Supplies, Electric Supplies and Repairs 1303 Hertel av, Phone Crescent 6165
D & L Clothes Shop (Isidor Dickman) 1017 Broadway
D & W Sales Co (Francis H Wilber) auto accessories 1471 Main
Dabb Alex slsmn h75 Sherman
" Henry real est h75 Sherman
Dabeck John lab h1087 Sycamore
Daberkow Chas W coremkr h878 Walden av
" Florence P emp Trico-Products Corp r878 Walden av
" Raymond A chauf r878 Walden av
Dabersa Bernard lab r91 Schiller
Dabkiewicz Wm A formn h69 Mills
Dabney Albert butcher r110 Hickory
Daboll Allyn L clk Buff Slag Co Inc h2?? Parkside av
Dabosco John lab h4 Fly
Dabosh Helen (wid Paul) h80 Arthur
Dabritz Maxwell P station mstr r156 Hertel av
" Oscar H detective h22 Royal av
Dabrowski Adam slsmn Loeffler Motor Sales Co r634 Amherst
" Albert mldr h95 Mills
" Anthony lab r201 Mills
" Boleslaus J (Sycamore Modern Garage) h306 Walden av
" Frank lab h6 Andrew al
" John ironwkr Beth Steel Co r34 Gorski
" John lab h48 Townsend
" Julia (wid Max) soft drinks 1204 Sycamore h do
" Michl real est 715 Sycamore h829 Fillmore av
" Rose (wid Simon) h201 Mills
" Valaria (wid Martin) r201 Mills
Dacey Gerald chauf Buff Mattress Co h270 Florida
" Kate Mrs r90 Tracy
" Margt sten L V R R r270 Florida
Dach Alphonse meat ctr Chas Dach h185 Carl
" Chas meats 791 E Delavan h do
" Geo F carting 617 High h do
" Merwin h76 Johnson pk

¶ Dr. Johnson of dictionary fame ¶ New customers must be obtained to

MARION AVE 1925

HINO
" Lillian slsldy r825 Tifft
" Philip steelwkr r825 Tifft
Hinsdale Gertrude sten r997 W Delavan av
" Gladys librarian r624 Linden av
Hinsken Howard W r439 E Ferry
" Wm B gro 433 E Ferry h do
Hinson Benj lab h259 Monroe
" Columbus lab r259 Monroe
" Frank lab h84 Marion av
" Sara M h332 Lafayette av
Hint Edw janitor Klepfer Bros res Bowmansville N Y
" Olive nurse 268 E Ferry r do
Hintergang John clk r529 Madison
" Jos h529 Madison
Hintermeier Anna S forldy r898 Smith
" Chas trucker r36 Domedian
" Edw auto mech r898 Smith
" Ella r152 Indian Church av
" Fred electn h198 Fox
" Fred J h898 Smith
" Fred J jr gro 1817 Seneca h do
" Geo r446 Pearl
" Geo with Flexluine Sign Co r104 Newfield
" Geo L h65 Hamlin rd
" Geo L formn Larkin Co Inc h34 Meriden
" Louis hdw 1649 Abbott rd h152 Indian Church rd
" Margt forldy r898 Smith
" Michl clk Plimpton Cowan & Co r172 Winslow av
" Michl toolmkr r104 Newfield
" Mildred bkpr J N Adam & Co r54 Sattler av
" Raymond J crew dispr Penn R R h156 Indian Church rd
Hintermyer Michl stmftr h372 Sherman
Hinton Eddington S bgemn h81 Allenhurst rd
" Geo r105 Choate av
" Mary J (wid Chas J) r208 York
" Walter clk r283 Triangle
" Wesley C slsmn Buff Plumbing Supply Co r117 E Delavan av
" Wm H uphol 283 Triangle h do
Hintz Arth P clk P O h116 Park Ridge av
" Felix phys 1037 Ellicott h do
" John lab h234 Sobieski
" Rose (wid Valentine) r234 Sobieski
Hintzman John cond r37 Richfield av
Hinz Adolph hlpr Cary Safe Co h396 Cornwall
" Aug lab h66 Fougeron
" Evelyn sten Clarence E Bushnell & Son r492 Northland av
" Fredk W mach h19 Pershing av
" Justina (wid Gustave) r396 Cornwall av
Hinzman Anna maid 199 Woodbridge av
" Fred clk h635 Eagle
Hipart Harry auto mech h321 Watson
Hipchen Emil P reprmn r379 Hudson
Hipfer Christ carmkr h286 Fillmore av
" Wm mech r286 Fillmore av
Hipkiss Gertrude dom r504 Richmond av
Hipner Edw C h3248 Main
" Emma L r3248 Main
" H Alice clk Gt A & P Tea Co r3248 Main
" Jos B lab h85 Fisher
" Wm F h3248 Main
Hipp see also Hepp
" Geo E r1763 Seneca
" Henry J clk Buffalo Creek R R h34 Leamington av
" Martha E (wid Felix) h1763 Leamington av
" Mary A (wid Frank) h62 Floss av
" Philip J acct r127 Crowley av
" Rufus B dist mgr Columbian Natl Life Ins Co h260 Laurel
" Wm clk r1763 Seneca
Hippach Louis A v-pres The Dwelle-Kaiser Co res Chicago Ill
Hippchen Albert cigar mkr Eliz Becht h729 Jefferson av
" Albert electn N Y Tel Co r105 Sussex
" Anna (wid Herman) h179 Herman
" Arth G piano keywkr h45 Condon av
" Edw blue printer r177 Masten av
" Ella Mrs slsldy J N Adam & Co r105 Sussex av

HIPPCHEN
" Everett drftsmn J P Devine Co r177 Masten av
" Florence A mlnr Gerber Nott & Co r99 East
" Frank mch Peerless Husker Co Inc r105 Sussex av
" John A asst rector St Nicholas' R C Ch r18 Welker
" Magdelena M (wid John) h99 East
" Mary Mrs h105 Sussex
" Peter mldr h112 Durham av
" Ruth M bkpr r105 Sussex
" Wm mach r105 Sussex
Hippel Frances r141 Parkridge av
" John A r141 Parkridge av
Hippele Raymond chauf h24 Lovejoy
Hipper Percy T slsmn h105 Bedford av
Hippert Cath (wid Irving) h852 Glenwood av
" Clarence driver Devoe & Raynolds Co Inc r852 Glenwood av
" Elmer carp r852 Glenwood av
Hipple Emma Mrs r145 Baynes
" Frank J formn Buff Express h145 Baynes
" Genevieve clk r9 Zittel
" Harry mech h9 Zittel
" Howard E chauf h35 Auchinvole
" John r141 Park Ridge av
" Letitia (wid Chas) h74 Madison
Hippler Chas K mus h801 Main
" Eliz tchr P S r177 Woodward
" Evelyn M student r27 Manchester pl
" Frank C v-pres Jas O White Inc h752 Ashland av
" Margt J tchr P S 177 Woodward av
" Saml W Sunday editor Times h27 Manchester pl
" Wm G editorial dept Buff Evening News r177 Woodward av
Hippodrome Billiard Academy (Clifford Hunt) 580 Main
Hipsch Anna (wid Geo) h23 Krettner
" Wm clk r23 Krettner
Hipschen Geo electn h rear 1388 Fillmore av
Hipwell Eliz R Mrs phone opr DuPont Rayon Co r23 Grant
" Lloyd auto mech r238 W Ferry
" Walter W mech Mack-Intl Motor Truck Corp h 23 Grant

HIRCHERT PAULINE C, Manicure and Scalp Specialist, Facials, 499 Elmwood av, Phone Tupper 5996

Hird Geo F carp Stewart Motor Corp h385 Northumberland av
" Hilda S Mrs h24 Sterling av
Hirsch Andrew R h100 Timon
" Benj h584 Richmond av
" Benj P sawyer h271 Jewett av
" Bernard dept mgr Boston Dry Gds Corp h10, 597 Elmwood av
" Bertha buyer r18 Peach
" Carrie L cashr M Wile & Co Inc r87 Mariner
" Chas E pntr Sterling Engine Co r251 Orange
" Chas L hlpr Ford Motor Co r17 Heath
" Clarence J meter installer Buff Genl Elec Co h88 Nevada
" Cora clk Williams Gold Refining Co res Williamsville N Y
" Danl h676 Auburn av
" Dominick h515 E North
" Edw K asst cashr Beals McCarthy & Rogers r100 Brunswick blvd
" Edw W formn Am Brass Co res Tonawanda N Y
" Emanuel S buyer H Kobacher & Son r10, 597 Elmwood av
" Evelyn sten r100 Timon
" Florence clk r100 Timon
" Frances E sten Marine Trust Co r100 Brunswick blvd
" Frank h68 Ashton pl
" Frank carp h27 Cornwall av
" Frank W chauf h100 Brunswick blvd
" Geo M (Buff Advertising Artists) r Tonawanda N Y
" Gordon G clk N Y C R R h95 St John's Parkside
" Grace r100 Timon
" Harry J rubber Kuhn-Adler Co h206 S Division

CIVIC
Civic Center Holding Corp Geo A Ray pres-treas Chas Diebold jr v-pres Aldrich A Ray sec 409 Jackson bldg
Civiklinski Alex contr h866 Fillmore av
" John h155 Playter
" Sophia student r866 Fillmore av

CIVIL SERVICE COMMISSION OF BUFFALO, Chas L Feldman, Cyrus L Barber and Joseph B Ford Commissioners, Albert O Allgeyer Sec, 730 Walbridge Bldg, Phone Seneca 0060

Civitell Rock asmblr r297 Prospect av
Civitella Lucia (wid Giuseppe) r47 Lakeview av
" Thos welder h47 Lakeview av
Civitello Rocco lab h297 Prospect av
Cizkovsky Jos r91 Sussex av
Claassen Florence W bkpr Bernhardt Motor Inc r 175 University av
Clabeau Cath (wid Amos) h2, 47 Kamper
" Clarence h77 Duerstein
" Earl electn r57 Trowbridge
" Elmer ptrn mkr h25 Brown
" Johanna (wid Philip) r385 Crescent av
" John F electn h1, 66 Seminole pkwy
" Leona sten r1, 57 Trowbridge
Clabeaux Alice H (wid Frank) h103 Dempster
" Clayton chauf h268 N Ogden
" Ellsworth J driller r171 Cherry
" Francis hlpr Buff Gen Electric Co r137 Erb
" Frank firemn r6, 554 William
" Frank A police h137 Erb
" Leroy W asmblr h45 Cherry
" Louis J tallymn h123 Ideal
" Margt clk Buff Gen Electric Co r260 Northampton
" Pierre J clk W J Palmer & Son r137 Erb
" Robt swtchmn h1308 Seneca
" Robt J police h260 Northampton
" Wm carp h171 Cherry
" Wm A carp r63 Grape
Claber John slsmn r95 Northampton
Clabo Frances hlpr r143 Monroe
" Fredk plmbr 597 Wiliam h do
Clabourne S F chef r180 Franklin
Clack Wilfred electn r826 Niagara
Claefke Chas W mason h285 Wohlers av
Claeys Jules C butcher h307 Cumberland av
Claflin Horace A mfrs agt 323 Elliott sq res Kenmore N Y
Clague Ernest R mgr h1, 51 Roanoke pk
" Maud M clk r2, 55 Mineral Spring rd
" Thomas J h2, 55 Mineral Spring rd
Clahan Anna (wid John J) h68 W Tupper
" Margt r42 Mariner
Claiborne Margt M (wid Geo) h349 Richmond av
" Nathan S slsmn r349 Richmond av
Claim Adjuster The (Wilhelm & Wilson) collections 364 Foungeron

CLAIM ADJUSTMENT BUREAU THE (B L Sherwood, W G Jesson) Collections and Claims Adjusted 535 Bramson Bldg, Phone Seneca 4344

Clain Edna Mrs clk r186 W Chippewa
Clair Anna sten r344 Adams
" Claude R cash Hand & Johnson Tug Line res Springville N Y
" Frank eng P S 308 Rother av
" Geo M lino opr Buff Evening News res Lockport N Y
" Jos baker h523 Adams
" Josephine typist r523 Adams
" Paul J r344 Adams
Claire Emory lab h142 Vincennes
" Frank brkmn h153 Gold
Clairige John W msngr r15 Sherwood
Clairmont Ronald J clk Kristoff & Spence h959 Michigan av
Clamendo Louis cooper h37 Eureka pl
Clamp Wm msngr h444 W Ferry
" Wm H condr I Ry Co r267 E Delavan av
Clampet Grattan bkpr Patk J Gunn r66 Buffam
" Jas J br mgr E J Hedstrom h130 Babcock
" Mary sten r66 Buffam
" Mary A tchr P S r66 Buffam
" Patk J h61 Buffam

CLAMPFFER
Clampffer Jessie W asst tchr P S r454 Prospect av
Clancey Albert brklyr h53 Lester
" Arth F driver h79 Hager
" Jas h115 Fargo av
" John supvr h470 Plymouth av
" Jos lndrymn h52 Wakefield av
" Kathleen G bkpr Wm Henrich's Sons Co r52 Wakefield av
" Wm J storekpr American Car & Fndry Co h 21 Wade av
Clancy Alice H tchr P S r476 Woodward av
" Anna D (wid Geo) h600 Masten
" Bridget (wid John) r7 Paul pl
" Celia B attndt Buff State Hosp
" Earl chauf h854 7th
" Edmund h166 Trowbridge
" Edw boiler mkr h1335 Michigan av
" Edw carp r166 Trowbridge
" Edw driver h310 Pratt
" Edw wtchmn h264 Hamburgh
" Edw J orderly Erie Co Lodging House r120 W Eagle
" Eleanor S mgr Clara M Six r567 Delaware
" Frank ironwkr h163 Pries av

CLANCY FRANK J, Circulation Manager Buffalo Express, h75 Inwood Pl, Phone Bidwell 0081-W

" Helen hlpr r230 N Division
" Jay h10, 565 Delaware av
" John (Clancy & Bottomer) h55 Walter
" John city firemn h28 Oneida
" Jos electn r166 Trowbridge
" Margt factory wkr r310 Pratt
" Margt Mrs nurse r487 Niagara
" Margt H sten W U Tel Co r1305 Main
" Mary maid 31 Ashland av
" Mary J sten A Wm Landsheft 1305 Main
" Michl slsldy h334 Mystic
" Michl scooper h24 Harvey pl
" Michl T eng hostler h207 Babcock
" Patk janitor r131 Como av
" Pierce city firemn r166 Trowbridge
" P J & Son (Wm P Clauncy) real est 912 Seneca
" Richd acct h476 Woodward av
" Susan B h18 Pearl pl
" Thaddens slsmn Hens & Kelly Co r179 Huron
" Thos welder h18 Lakewood av
" Thos pntr r228 Georgia
" Thos A inspr Dept Parks and Public Bldgs h7 Paul pl
" Virginia M waitress r48 Sycamore
" Wm A city firemn h1054 Michigan av
" Wm P (P J Clancy & Son) r476 Woodward av
" & Bottomer (John Clancy, Fred Bottomer) 2d hd furn 579 Michigan av
Clanen John F mach hd h86 Marion av
Clans Harry E eng h62 Edna pl
" John P eng h41 Edna pl
Clapham Fred T lab h134 Verplanck
" Geo A plstr r91 Richlawn av
" Harriet L (wid John) r96 Jewett pkwy
Clapinski Frank soft drinks 2 Minton h10 do
Clapp Clarence E supt h298 Minnesota av
" Claude D lab h153 Hickory
" Elmer C storekpr r59 Erb
" Jason D barber r526 Lisbon av
" Margt clk r153 Hickory
" Stewart R slsmn h221 Lovering av
Clapper Geo R clk Detroit & Cleveland Navigation Co r1920 Bailey av
" Leo v-pres Wyllie Dry Cleaning Co h253 Northland av
" Margt Mrs phone opr Hotel Touraine h43 Edward
" Raymond E trimmer r1920 Bailey av
" Wm E h1920 Bailey av
" Wm H slsmn h43 Edward
Clapps Angelo lab h128 Myrtle
" Frances hairdrsr r446 Fargo av
" Frank slsmn h446 Fargo av
" Paul M slsmn Ward & Ward Inc h366 E Eagle
" Rocco bgemn r128 Myrtle
Claps Michl deliverymn h rear 239 7th

MARION AVE 1925

GOETZ
" Elmer V dist mgr Indian Refining Co res Kenmore N Y
" Emilie (wid John) r151 Ideal
" Florentine maid r123 W Oakwood pl
" Frank clk r174 Keystone
" Frank pntr h38 Ontario
" Frank A mech r123 Potomac av
" Frank A slsmn Elmer R Kreher Inc h64 Humason av
" Frank J mgr Favorite Specialty Co h224 Watson
" Geo h77 Trinity
" Geo florist 76-80 Washington Mkt h817 Humboldt pkwy
" Geo formn John H Kamman Co h399 Koons av
" Geo E (Goetz Bros) h66 Glenwood av
" Geo J struct eng Bur of Bldgs h329 Humboldt pkwy
" Harry r1390 Kensington av
" Harry H furn rms 239 Oak h do
" Henry J br mgr Gt A & P Tea Co h210 Waverly
" Henry L (Goetz Bros) h115 E Utica
" Herbert C phys 5 E Parade cir h do
" Herbert G clk Huron Inn r48 E Huron
" Herman eng h225 Jersey
" Hugh S uphol r123 Potomac av
" Irving chainmn r199 North Park av
" Johanna slsldy Weisseman & Eiss Co Inc r157 Ideal
" John lab h119 Carl
" John lab r137 Dingens
" John C coremkr h23 Garfield
" John C uphol r1198 E Ferry
" John O pres Rudolph-Goetz Inc h199 N Park av
" Jos baker 984 E Ferry res Pine Hill N Y
" Jos formn h96 Fox
" Jos tinsmith h259 Pine
" Jos C mach h1198 E Ferry
" Jos J electn r101 Eaton
" Jos L clk Pittsburg Plate Glass Co h51 French
" Jos M eng h101 Eaton
" Josephine M mach opr r1198 E Ferry
" Leo r38 Ontario
" Loretta A sten Bd Child of Welfare r338 Woodward av
" Louis h62 N Pearl
" Louis A butcher h884 Michigan av
" Louis J slsmn h310 Northumberland av
" Magdalena (wid Conrad) h367 Vermont
" Margt h73 Inwood pl
" Margt A hskpr r1198 E Ferry
" Marie H bkpr r232 Crescent av
" Marion clk Am Red Cross h108 Grey
" Mary (wid John) h1053 Grant
" Mary drsmkr r267 Vermont
" Mary nurse r460 Colvin
" Matilda D sten Buff Chamber of Commerce h157 Ideal
" Mathew G police h2334 Fillmore av
" Michl r38 Ontario
" Michl lab h137 Dingens
" Michl J inspr h108 Grey
" Minnie r884 Michigan av
" Nettie C msngr r23 Garfield
" Norman E inspr r123 Potomac av
" Otto drftsmn h356 N Ogden
" Paul asmblr h288 Hudson
" Philip r64 Humason av
" Philip B prof U of B h63 Arlington pl
" Philip V broker h2, 311 Hudson
" Reuben A mach r174 Keystone
" Richd r106 Grey
" Richd mldr h174 Keystone
" Richd R bkpr Iroquois Gas Corp r174 Keystone
" Robt W clk U S Lighthouse Service h348 Parker av
" Rufus F slsmn Ault & Wiborg Co r187 Englewood av
" Salome B tchr P S r26 Oxford av
" Saml dep sheriff Sheriff's Dept h335 Hampshire
" Saml R v-pres-treas New York Car Wheel Co n829 Tacoma av
" Theo B r63 Arlington
" Theophil carp h441 Greene
" Theresa slsldy Jos Goetz r234 Carl
" Wilhelmina (wid John) r419 East
" Wm J eng r59 Weyand

GOETZ
" Wm L dept mgr Spencer Kellogg & Sons Inc h40 Covington rd
Goetzmann Geo F real est 76 Dun bldg h58 E Utica
" Harry E ins 76 Dun bldg r58 E Utica
" Harry E real est r58 E Utica
" Margt (wid Philip) h58 E Utica
" Philip B electn h181 Laurel
" Wm A agt L V R R Co r58 E Utica
Goff Allen J cond h1746 Main
" Bert pile driver h880 Niagara
" Clara K Mrs acct Gurney Overturf & Becker r107 Anderson pl
" Elva E nurse r122 Grant
" Geo hammermn r72 Camden av
" Geo S hammermn h619 Hertel av
" Harold service dept Buff Flint Co h165 Garner av
" Levi J mach hd r175 S Elmwood av
" Margt (wid Wm) h116 Rosalia
" Margt sten r215 W Utica
" Marietta smstrs r450 W Ferry
" Mary M clk Geo Mansaur h116 Rosalia
" May Mrs h383 High
" Roy slsmn r880 Niagara
" Solon wtchmn h149 Forest av
" Uell L formn Douner-Hanna Coke Corp r107 Kenefick av
" Vincent hlpr r116 Rosalia
" Ward R slsmn Buff Dental Mfg Co h71 Crestwood av
" Wm die mkr r116 Rosalia
" Wm G (Buff No Tuft Mattress Co) h1023 Genesee
Goffredo Antonio lab Buff City Hosp
Goforth Walter B formn h rear 1484 Jefferson av
Gogan Francis J tmekpr r206 Abbott rd
" Genevieve typist Beals McCarthy & Rogers r206 Abbott rd
" Harold S police h788 Carroll
" Mary Mrs h206 Abbott rd
Gogaza Walter mldr h299 Sweet av
Goggin Clarence clk Bur of Public Welfare 26 O'Connell av
" Edw lab h75 Gladstone
" Richd plstr r23 Sherwood
" Thos formn h26 O'Connell av
" Wm scooper r26 O'Connell av
Gogol John h34 Wilson
Gogola Leon lab h30 Matejko
Gogos Thos A waiter r17 Cypress
Gogulski Martha (wid Paul) r26 Wilson
Gogurek Michl lab h120 Orlando
Gohler Jacob hlpr h413 Sycamore
Gohn Chas L sec-treas Jubilee Spring Water Co r1401 Delaware av
" Ella M Mrs slsldy S S Kresge Co r23 Como av
" Jas boilermkr h1, 23 Como av
" Jos M pres Jubilee Spring Water Co h1401 Delaware av
" Lloyd L chauf h85 Maple
" Nellie mlnr r1, 23 Como av
" Wm steelwkr r1, 23 Como av
Gohr Brunhilda (wid Jos) h477 Olympic av
" Cath clk r477 Olympic av
" Celia r183 Mortimer
" Frances (wid Aug) h183 Mortimer
" Fred chauf r150 Wende av
" Geo G drftsmn Peerless Husker Co Inc 477 Olympic av
" Harriet clk Mohn & Hunter Co res Cheektowago N Y
" Helen clk r477 Olympic av
" Jos ctr r183 Mortimer
" Kathryn H sten Dominion Nat Gas Co Ltd r477 Olympic av
Goings Clarence bellmn r335 Spring
" John r64 Elmwood av
Goinski Jos baker 1793 Clinton h do
Gokey Minnie E slsldy Walbridge & Co r116 Crestwood av
Golabek Bernard ship clk h432 Sweet av
Golabiecki Adam mach hd h54 Colorado
Golaka Anna r87 Marion av
" Antonina mach opr r87 Marion av
" John lab h87 Marion av
Golan Jessie N h24 Brantford pl

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GAJOWNIK
Gajownik Frank hlpr h229 Reed
" John lab h248 Grote
" Joseph mldr h106 Peter
" Sallie sten r229 Reed
Gajus John lab r22 Klaus
Gakle Glen r3, 334 Connecticut
" John F furn rms 302 Franklin
Gal Mary (wid Stanley) h16 Lombard
Gala Anthony auto mech h62 Rother av
Galabek Walter mech h413 Bristol
Galabrietz Fred h487 Tonowanda
" Gust lab r487 Tonowanda
Galanis Steph tailor 557 Michigan av h161 16th
Galant Henry elev opr Hotel Statler r31 Strauss
" Mary sewer Louis Golding r137 Spruce
Galanta Eliz waitress John Govras r473 Jefferson av
" Michl D clk Thos Zito r288 Ellicott
Galante Casper shoe repr r130 Niagara
" Chiarabina H soft drinks 235 Clinton h175 Congress
" Jos gro 107 Wilkeson h do
" Russell C carrier P O r487 Front av
Galanter Harry gro 300 Sycamore h do
Galanti Carl tailor h111 Massachusetts av
" Michl lab h173 Front av
Galantowicz Andrew meat ctr h21 B
" Anna (wid Lawrence) meats 1776 Clinton h do
" Augustyn meat ctr h17 B
" Boleslaus mach h175 Titus av
" Edw student r310 Gibson
" Henry C phys 2004 Genesee r124 Freund av
" John meats 8 Broadway Mkt h310 Gibson
" John jr mus tchr 310 Gibson r do
" Lawrence meats 1776 Clinton h do
" Leo butcher r31 Strauss
" Lucy E Mrs hairdrsr 880 Fillmore av h21 B
" Nikodem meats 6 Broadway Mkt h124 Freund
" Peter P tanner h31 Strauss
" Stanley S butcher h125 Herman
Galas Andrew chipper h211 Colt
" Michl lab r110 Wick
Galasik John hlpr r65 Beck
" Louis lab h65 Beck
Galasso Frank gro 119 Massachusetts av h895 7th
Galatis Thos restr 53 S Division r323 Washington
Galbo Angelo glass ctr r82 Front av
" Anthony barber S Fontana h572 Michigan av
" Anthony pharm r253 Swan
" Chas chauf h333 Eagle
" Chas janitor Buff Gen Electric Co h82 Front av
" Chas jr clk r82 Front av
" Chas lab r rear 204 N Division
" Domenick brklyr r rear 204 N Division
" Dominick drugs 12 Military rd and 80 Oak Grove av h64 Front av
" Edw clk r456 Fargo av
" Edw waiter Louis Stefano r rear 204 N Division
" Eliz B (wid Dominick) h456 Fargo av
" Filippo lab h122 Front av
" Frank (Frank Galbo & Co) h556 Michigan av
" Frank & Co (Frank and Jos Galbo) mosaic floors 556 Michigan
" Frank D clk Ellicott Drug Co h572 Michigan
" Giuseppe brklyr h rear 204 N Division
" Jas waiter r456 Fargo av
" Jennie clk r rear 204 N Division
" Jessie clk r154 7th
" Jos chauf h831 7th
" Jos mason h127 Efner
" Jos mason h302 Terrace
" Jos C (Frank Galbo & Co) h560 Michigan av
" Leslie mason h572 Michigan av
" Maria h253 Swan
" Mariano h266 Pennsylvania
" Michl handymn Buff Gen Electric Co h154 7th
" Michl mason h rear 105 Carolina
" Sanda (wid Jas) r556 Michigan av
" Thos lab h119 Virginia
" Thos J tile str Frank Galbo & Co h176 Cherry
" Vincent F slsmn h284 Florida

GALBRAITH
Galbraith Donald M asst mgr Globe Discount Co r80 Hedley pl
" Edna sten r67 Indian Church av
" Edw E gen plant mgr Kellogg Prod Co Inc h67 Indian Church av
" Eliz (wid John) h19 Eureka pl
" Grant clk Buff Gen Electric Co r88 Homer av
" Helen slsldy r67 Indian Church av
" Jas W firemn r204 Pratt
" Jean J maid r76 Lancaster av
" John marble str r56 Weyland
" Minnie E r67 Indian Church av
" Raymond driver h194 Locust
" Tennessee (wid Jas) r67 Indian Church av
" Walter L mach hd Kittinger Co h88 Homer
Galbreath Geo L mach H W Horn h165 Florida
Galczynski Chester h86 Deshler
" Chester drftsmn Geo C Diehl C E Inc r35 Swinburne
" Edwin T hlpr Hotel Statler r2138 Clinton
Gale Albert E r66 Riverview pl
" Cora M (wid Harry) r66 Riverview pl
" Edw J mgr Syracuse Supply Co h623 Delaware
" Fred electn h425 Baynes
" G Manning archt 1322 Prudential bldg h8 16th
" Harold W slsmn Whiting Stationer Co h66 Riverview pl
" Harry B shirt mkr 377 Main h do
" Mary clk r205 Butler av
" Maurice bkpr D L Hamill Co r62 Delaware av
" Petrel typist U S Vertrans Bureau r Lakeview N Y
" Pollie sten A J Wright & Co r205 Butler av
" Preston R mach Root Neal & Co r Williamsville N Y
" Wm elev opr r459 Plymouth av
Galemblewski Stanley shoe repr 927 Kensington av r853 Walden av
Galembro Isadore metalmn M J Powsner Co h65 Pratt
Galen John tmstr Taylor & Crate h114 Hertel av
" Labroatories Inc Geo W Cockings pres-mgr N G Davis sec-treas John Volt supt 475 Franklin
Galeenza John lab h15 Grove
Gales Beatrice typist Cadwaller Collection Co r 161 Chester
Galey Thos gro 530 Fulton h do
Galeza Ignacy core mkr r88 Marion av
" Isadore floor lyr h97 Germain
Galeziowski Jos mill hd Black Rock Milling Corp res Forks N Y
Galfo Giuseppe chauf h142 Front av
Galhausen Chas carp h363 May
" Ida (Volk & Galhausen) r363 May
" Karl billiards h156 Timon
Galiano Calogero lab h411 Front av
Galais Adam soft drinks 550 Tonawanda r Tonawanda N Y
Galici Frank lab r234 Swan
Galido Steph carp h31 Ideal
Galinis Anthony J mach h267 Carlton
Galinski Michl lab h125 Weaver
" Thos lab h231 N Division
Galinowski Steph baker Gen Baking Co r3247 Bailey av
Galioto Mary (wid Jos) h967 Ellicott
" Salvatore lab h18 Maiden la
Galisdorfer see also Gallisdorfer
" Frank J clk Bureau of Audit r221 Wellington rd
" Frank X stock kpr h221 Wellington rd
" Harry electn h rear 289 Winslow av
" Jos cartoonist h109 Ledger
Galiszewski Stanley chauf h56 Lombard
Galitzdoerfer John stone ctr r552 Wilson
Galivan Jennie (wid Wm) h823 Seneca
Gall Adolph firemn h30 Whitfield av
" Albert S chauf Goellner's Inc h94 Doat
" Alphonse baker 29 Oak Grove av h do
" Andrew T r1589 Genesee
" Celeste h50 Brunswick blvd

MARION AVE 1925

JASCHKE
Jaschke Frank cook Louis Inc r309 E Genesee
Jasczerbski Stanley electn h64 Reed
Jasczynski Anthonv lab h81 Rother av
Jasek John hlpr h88 Marion av
Jasieniecki Jos lab h515 Willet
" Jos pntr Sterling Engine Co r74 Person
Jasik Andrew lab h129 Sears
Jasiniecki Albert lab Kensington Davis Corp r251 Townsend
" Chester mach opr r251 Townsend
" Ignatius lab h207 Weimar
" Jos lab Kensington Davis Corp r75 Milburn
" Steph mach hd r251 Townsend
Jasinski Adam chauf h41 Moselle
" Adam core filer Am Radiator Co r62 Grove
" Agnes (wid Balcer) h84 Liddell
" Alex carp h937 Walden av
" Andrew lab h177 Playter
" Anthony L tailor 121 Loepere h do
" Arth chauf h14 Wex av
" Carl reprmn h25 A
" Casimir lab h64 Townsend
" Edw lab r313 Rother av
" Felix carp h155 Howell
" Francis barber h52 Goodyear av
" Henry uphol h299 Woltz av
" Isadore carp r60 Faxon
" John chauf h107 Thomas
" John mach h60 Faxon
" John J florist r244 Weimar
" Jos lab h313 Rother av
" Jos lab h168 Titus av
" Jos tailor Wm H Lyons Co h950 Fillmore av
" Josephine (wid Michl) h244 Weimar
" Leon T agt h15 Koons av
" Leon T jr baker r15 Koons av
" Leonard h270 Loepere
" Luke h56 Houghton
" Marion carp r60 Faxon
" Martha slsldy F Erion & Co Inc r270 Loepere
" Mary (wid Michl) r86 Norris av
" Marv Mrs h52 Clay
" Mary mach opr r107 Thomas
" Maryan mldr Buffalo Brass Castings Corp h2444 Bailey av
" Matthew mach r60 Faxon
" Stanley mldr Am Radiator Co h62 Grove
" Stanley tinsmith r313 Rother av
" Steph car inspr h95 Warren av
" Theo pntr h323 Woltz av
" Thos coremkr r100 Grote
" Valentine mach h1154 Elk
" Victoria mach opr r107 Thomas
" Victoria smstrs r14 Wex av
" Walter lab r43 Schmarbeck
" Walter lab r85 Sears
" Zofia mach opr r177 Playter
Jaskiewicz Peter hlpr h115 Lovejoy
Jaskier John mldr h11 Concord
" Jos lab r52 Curtiss
" Louis lab r52 Curtiss
" Victoria factorywkr r11 Concord
" Walter lab h102 Sweet av
" Wm brkmn h11 Concord
Jaskolski Jos carp h285 Rother av
Jaskowiak Clara hlpr Robt K Glass & Co Inc r82 Gatchell
" Danl hlpr r174 Goodyear av
" Jos mstr mech h32 Ivy
" Stanley agt Metropolitan Life Ins Co h157 Weiss
Jaskula Antoinette mach opr r60 Sears
" Jos USA r60 Sears
" Walter lab r60 Sears
Jaskulski Bernard mach r221 Sweet av
" Valeria (wid Louis) h221 Sweet av
Jasky Theresa dom h203 Eaton
Jasnau Alf firemn r137 Zelmer
" Chas tinsmith r41 Lang av
" Geo chauf r137 Zelmer
" Harold ctr r137 Zelmer
" Henry bldg contr rear 250 Moselle h do
" Louis formn r137 Zelmer
" Marie (wid Ludwig) h137 Zelmer
" Wm clk r250 Moselle

JASNAU
" Wm mach opr r137 Belmer
" Wm A compto opr Plimpton Cowan & Co r465 Northampton
Jasnski Edw auto mech r27 Tuxedo pl
" Kath (wid Alex) h27 Tuxedo pl
" Wanda r27 Tuxedo pl
" Wm carp r27 Tuxedo pl
Jasper Carl M mtrmn h431 Broadway
" Donald cupola tndr Clipper Tool Co r43 A
" Fred melter h47 A
" Mary r431 Broadway
Jassik Antol soft drinks 170 Walden av h do
Jassogne Flohentine B tchr Lewis J Bennett High Sch r150 Jewett pkwy
Jassoy Mildred M bkpr Otto Jassoy & Co r185 Parkside av
" Otto (Otto Jassoy & Co) h185 Parkside av
JASSOY OTTO & CO (Otto Jassoy), Mfg Jewelers, Platinumsmiths 694 Main, Phone Tupper 6177
Jaster Chas R service sta kpr h22 Domedian av
" Ernest J (Oyer & Jaster) h49 Lisbon
" Harry asst fire chf h946 Northampton
" Wm jwlr h124 Zelmer
Jastrzab Jos lab Hall & Sons Inc h351 Amherst
" Walter lab Hall & Sons Inc r28 Marion av
Jastrzebski John mldr h409 Sweet av
" Jos soft drinks 237 Lovejoy h do
" Stanley J barber Andrew Hyla h321 Sweet av
Jastrzembski Casimera soft drinks 1344 Broadway h do
" John pkr h409 Sweet av
" Stanley pntr h300 Detroit
Jaszcz Jos butcher h76 Lombard
Jaszczak Dora clnr D L & W R R r90 Detroit
" Mary (wid Andrew) h408 Bristol
" Steph mech h408 Bristol
" Vincent lab h80 Detroit
Jaszik Anthony carp h172 Goodyear av
Jaszewski Fabian coal 234 Goodyear av h do
Jaszka Boleslaus (Val T Jaszka & Sons) r567 Goodyear av
" Henry (Val T Jaszka & Sons) r235 Woltz av
" John (Val T Jaszka & Sons) r235 Woltz av
" Jos (Val T Jaszka & Sons) h49 Guilford
" Val T (Val T Jaszka & Sons) h235 Woltz av
JASZKA VAL T & SONS (Val T, Joseph, Boleslaus, Henry and John), Sanitry Plumbing 235 Woltz av, Phone Fillmore 5429
" Wm baker 541 Fillmore av h do
" Wm plmbr r567 Goodyear av
Jaszkiewicz Frances (wid Peter) h36 C
" John meatctr r36 C
" Jos lab r131 Germain
" Stanley meatctr r36 C
" Thos lab r36 C
Jauch Albert G buyer M Marchand & Sons r46 Mulberry
" Cleveland E v-pres J J Siegrist & Co Inc r677 W Ferry
" Edw M booker N Y Exchange for Educational Films r37 Mulberry
" Genevieve P clk r85 Mulberry
" Harry L with M F Dirnberger Jr r33 Edna pl
" John A prsmn J W Clement Co h226 Lovering av
" Margt bkpr Bell-Vaughan Co Inc r853 Jefferson av
" Mary tchr Buffalo Seminary h510 Bird av
" Mathias sign pntr h320 Bissell av
" Pauline R (wid Louis) h46 Mulberry
" Walter E clk r85 Mulberry
" Wm W clk Albert J Jehle h85 Mulberry
Jaus Geo W police N Y C R R h354 Franklin
" Louis S pres Hayes Fish Co Inc h134 Saranac
" Marie (wid Louis) r134 Saranac av
" Percy H garage 57 Carlton h379 Lisbon av
Javolick A enameler Ford Motor Co r353 Ludington
Jawor Frank lab h84 Bush
Jaworowicz Sophie waitress Chas Elefeld r245 Harlem
Jaworski Adam h114 Gibson
" Adelbert florist h157 Rother av
" Andrew lab h284 Curtiss

ACCURATE MAILING LISTS

MARION AVE 1925

KLAPP
" Harold chauf r143 Bissell av
" Henry sta eng h34 Parkview av
" Henry jr acct r34 Parkview av
" Mildred boxmkr r143 Bissell av
" Peter agt Metropolitan Life Ins Co h143 Bissell av
Klappis Alexia Mrs r990 Lovejoy
" Harry confr 1164 Lovejoy r990 do
Klapt Hazel E r94 Chenango
" Henry B carp h94 Chenango
Klarowski Bernard H contr 95 Weiss h do
" Frank carp h176 Wiemar
" Frank jr carp r176 Weimar
Klas Anna clk r1, 33 Parkview av
" Barbara M (wid Mathias) h486 Howard
" Edw F paperhngr h2093 Seneca
" Edw J uphol r145 Locust
" Eleanor bindery wkr r53 Peabody
" Harry B mea ctr h Springbrook N Y
" Ida C h5, 267 Franklin
" Jacob pntr h1276 Tonawanda
" John J plmbr 145 Locust h do
" Jos C meats 16 Washington Mkt r55 Ketchum pl
" Lawrence mgr Geo Herold & Sons h93 Parkview av
" Louise G opr N Y Tel Co r318 Watson
" Norman J decorator h2383 Seneca
" Raymond L formn h1, 93 Mineral Spring rd
" Wm P real est 2104 Seneca h33 Parkview
Klaskola Peter lab r212 Gibson
Klass John A printer Buff Times h16 Seneca pkwy
" John E millwright r309 Peach
" Marguerite (wid Michl) r126 Lutheran
" Michl metlwkr h505 Hickory
Klassert Henry carp h596 Woodlawn av
" Margt bkpr U S Home Co r23 Celtic pl
" Mary E (wid Chas) h23 Celtic p
" Robt N tinsmith r23 Celtic pl
Klassesz Paul F investigator Travelers Ins Co h 29 Laurence pl
Klasucki Karl mach h88 Marion av
Klatcky Saml pdlr h43 Bennett
Klatt Arth clk Buff Radiophone Co res Orchard Park N Y
" Emil r1331 Main
" Lillian E sten deBock Realty Corp res Orchard Park N Y
Klatzkin Jacob wtchmkr 565 Bramson bldg h406 Monroe
Klauber Edw M dentist 5 William h17 Berkly pl
" Nathaniel C dentist 5 William h17 Berkley pl
" Philip W dentist 159 Eagle h17 Berkley pl
Klauck Margt M opr Postal Tel-Cable Co r435 E Utica
" Peter K clk Jos Vischoma r84 Michigan av
" Winifred (wid Frank A) h435 E Utica
Klauder Chas Rev asst St Mary Magdalen R C Ch r24 Urban
Klauk Casper chipper h158 Sidway
" Chas H scooper h158 Sidway
" Chas F lab h73 Lakeview av
" Edw W driller r158 Sidway
" Loretta hlpr r158 Sidway
" Peter lab r206 4th
Klaus see also Claus and Clauss
" Anthony r802 Glennwood av
" Anthony contr 97 Longnecker h do
" Anthony mgr h121 Davey
" Casimir chauf Stanislaus Monczynski r20 Lathrop
" Cath clk r121 Davey
" Cecelia C slsldy r389 Grider
" Chas r802 Glenwood av
" Chas J carp h802 Glenwood av
" Edw A clk Smither's Parkside Pharm h146 Crescent av
" Edw H slsmn r389 Grider
" Ferdinand J carp h50 Cayuga
" Frank lab h rear 81 Loepere
" Frank mech r20 Lathrop
" Geo A carp r389 Grider
" Henry prsmn h388 E Ferry
" Herbert W delicatessen 671 Walden av h1759 Bailey av
" John clk h20 Lathrop

KLAUS
" John lab h305 Dingens
" John mldr h81 Dorris av
" John N chauf r389 Grider
" Jos (Niagara Box Co) h152 W Humboldt
" Jos mldr h31 Rommel
" Jos M (Niagara Box Co) h146 Crescent av
" Marion C slsldy r81 Dorris av
" Martin lab h398 Dingens
" Mary (wid John) h rear 232 Elk
" Mildred C sten r50 Cayuga
" Nicholas W gro 389 Grider h do
" Rose hlpr r389 Dingens
Klause Anna (wid Adolf) h40 Faxon
" Clarence hlpr r40 Faxon
" Normand msngr r40 Faxon
Klausman Albert auto mech r54 Rose
" Emily cook r597 Linwood av
" John clk r 54 Rose
" Jos F printer Alf E Tovey r54 Rose
" Rose tel opr Buff Genl Hosp r54 Rose
" Wm carp r989 Michigan av
Klausmann Albert clk M Steffan's Sons h54 Rose
Klausner Chas waiter r3, 200 Niagara
Klaussen John plstr h132 N Ogden
Klavon Arth formn h1036 Elk
" Aug pipeftr h362 Germania
" Chas mach r240 Fox
" Edw contr 45 Pembina h do
" Elmer E agt Metropolitan Life Ins Co h158 Barnard
" Emily (wid Rudolph) h652 Abbott rd
" Frank A ironwkr r652 Abbott rd
" Geo driver r549 William
" Geo W ironwkr h101 Ryan
" John inspr h358 Germania
" John A C chauf P O r358 Germania
" Jos huckster r289 Fillmore av
" Mary (wid Aug) h362 Germania
" Mildred clk r358 Germania
" Randolph A br mgr Elmer Harris & Co r652 Abbott rd
" Randall J inspr r652 Abbott rd
" Wm F steelwkr h164 Kenefick av
Klavoon Albert processmn h61 Sirret
" Albert jr drftsmn r61 Sirret
Klaway Fred blksmith h331 Gold
Klawinski John J ptrnmkr h67 Kerns av
" Jos F bench hd h49 Moselle
Klawitter Albert mach h1332 Walden av
" Albert v-pres Saturn Printing Co h398 Northland av
" Anna (wid Frank) r168 Fisher
" Bertha Mrs capmkr r68 Howlett
" Florence clk r23 Weaver
" Frances ck r59 Weyand
" Frank lab h23 Weaver
" Frank jr hlpr r23 Weaver
" John chauf h47 Beck
" Jos cap ctr h68 Howlett
" Jos carp h214 Sweet av
" Paul carp h59 Weyand
Klawon Alphonse leather ctr h69 Urban
" Edw C br mgr Gt A & P Tea Co r69 Urban
" Fredk clk r69 Urban
" Hattie maid 66 Wellington rd
" Jos br mgr Gt A & P Tea Co h1388 Fillmore av
Klaya Rose clnr h80 Cochrane
Kleasen Elmer clk F T Coppins Co Inc h39 Victoria av
" John decorator h195 Jewett av
" Norman O tchr h140 Elmer av
Kleber see also Klieber and Kaiber
" Anna (wid Wolfgang) h84 Hoyt
" Annie (wid Geo) h701 Genesee
" Barbara (wid Frank A) h578 Ellicott
" Conrad brkmn r84 Hoyt
" Dorothy mach opr r701 Genesee
" Edw C emp J Dold Pkg Co res Tonawanda
" Geo A pres Kam-Kleber Co Inc h21 Sattler av
" Gertrude H sec J C Bowen r792 Ellicott
" Jerome J student r21 Sattler av
" John mach h48 Humason av
" Jos contr 124 Nevada av h do
" Jos metalwkr r701 Genesee
" Louise (wid Chas J) h792 Ellicott
" Ray H frt rep Penn R R h10 Garner av

1081 MAIN ST. PHONE TUPPER 6120

STOREM
Storem Warehouse Inc Mary I Colie pres, Thos E Hogan v-pres Arth J Fries treas 7-15 Front av
Storer Inez dry gds 1645 Abbott rd h do
" Jacob Rev h666 Humboldt pkwy
" Jas sec Board of Education h589 Parkside
" Oliver F swtchmn h164 Ross av
Storey see also Story
" Anna sten H C Price r1426 Bailey av
" Anna H Mrs agt N Y Life Ins Co r57 Fairchild pl
" Cecil civ eng Peckham Constr Co r306 Pennsylvania
" David E carp h63 Crowley av
" Ethel phone opr N Y Tel Co r1426 Bailey av
" Florence B Mrs clk Buff City Hosp r1497 Hertel av
" Horace E sten Supreme Ct h425 West av
" J Herbert slsmn Mark Hubbell Printing Co r 150 Wesley av
" Kenneth r70 Lafayette av
" Lenora J Mrs slsldy Hens & Kelly Co r68 Goodrich
" Robt cook r80 S Division
" Thos A roller r81 Laird av
" Thos E city firemn h81 Laird av
" Wm carp h70 Lafayette av
" Wm H agt N Y Life Ins Co h57 Fairchild pl
Stork see also Storck
" Chas T repr Noury & Vander Lande h1170 Delaware av
Storler Saml ironwkr r31 Wood
Storm Alice sten r46 Pershing av
" Bella r286 Cedar
" Edw F formn h130 Sheffield av
" Frank lab Beals McCarthy & Rogers h1119 West av
" Frank M asst aud Intl Ry Co h291 E North
" Fred h547 Sycamore
" Geo T capt Eng Co 23 h98 Park Ridge av
" Henry jwlr Hoefler Jwlry Mfg Co h186 Wildwood pl
" Henry J collr r213 Watson
" John lab h90 Ryan
" John jr tmkpr r90 Ryan
" Louis clk h213 Watson
" Louis H emp agt I Ry Co h122 Loring av
" Mary K nurse Buff City Hosp
" Matilda (wid Fred) clnr h46 Pershing av
" May nurse r98 Park Ridge av
" Sherman J with Gen Chem Co h406 W Utica
" Viola r46 Pershing av
" Wm H reprmn Buff Gen Elec Co r46 Pershing av
Stormaen Gunvor physiotherapy aide U S Marine Hosp r114 Crescent av
Stormes Erastus K carrier PO r565 Grant
" Jas A estimator F T Coppins Co Inc h565 Grant
Storms Amelia L wid Frank) h360 Hudson
" Anna (wid Arth) h99 14th
" Cath (wid Orrin B) r4, 233 West av
" Chas h287 Purdy
" Chas D weighmn h217 Lovering av
" Chelsea L dentist 280 Linwood av res Williamsville N Y
" Elmer ship clk Whiting Stationery Co r46 Pershing av
" Geo A eng h1089 Lovejoy
" John L crane opr h100 Pooley pl
" Jos r176 Grace
" Louis R eng h203 Sumner pl
" Mabel auto opr W U Tel Co r1089 Lovejoy
" Mildred sten Marine Trust Co r100 Pooley pl
" Newton C opr Air Reduction Sales Co Inc r 262 Lisbon
" Oscar carting 176 Miami h do
" Roy police h172 Vermont
" Roy sign hngr Scott Sign Co r2276 Seneca
" Thos W trainmn h250 Sumner pl
" Wm F clk U S Rubber Co r178 Miami
Storn Fred W Ry M S h556 Ontario
Stornelli Attilio elev opr Hotel Lenox r61 Lakeview av
Storner Geo Rev pastor Lebanon Presbyterian Ch h211 Laurel

STOROFF
Storoff Max h4 Penhurst pl
Storozuk Paul lab h673 Fulton
Storr Carl J stmftr h61 Longnecker
" Harry r72 Otis pl
Storrer Roy J carp r305 Warwick av
Storrey Geo stmftr h210 Jersey
" Lawrence chauf r210 Jersey
Storrs Ada (wid Jas) r436 Woodlawn av
" Gilbert linemn Buff Gen Elec Co r1442 Jefferson av
" Harold L r28 LaForce pl
STORRS HARRY, Barber Supplies, Hair-Re-Storers, Electric Clippers, Chairs, Furniture 1558 Main, Phone Fillmore 7224
" John W formn h28 LaForce pl
Stortz Alf mach r36 Fox
" Eliz (wid John) h502 Woodlawn av
" Elmer F shirt ctr r14 Berwyn av
" Floretta slsldy Sattler's Shoe Store r36 Fox
" Herbert H mach r14 Berwyn av
" Jacob formn h277 Stanton
" Jos lab h88 Marion av
" Kath A (wid Philip) h101 Erb
" Lillian E sec Holy Trinity Luth Ch r502 Woodlawn av
" Marjorie corres Larkin Co Inc r502 Woodlawn
" Otto formn h36 Fox
Story see also Storey
" Anne M tchr So Pk H S r81 South Park av
" Horace E porter h425 West av
" Irene A tchr r81 South Park av
" John tmstr r738 Seneca
" Kath L tchr P S r81 South Park av
" Louis H dep sheriff Sheriff's Dept r425 West av
" Margt (wid Patk) h81 South Park av
" Wm C pile driver h24 Melvin pl
Stosits John lab h242 Watson
" John J clk r242 Watson
Stosser Elmer C 7A supt h367 Lisbon av
" John r81 Cayuga
Stott Benj F mech eng h2, 198 Potomac av
" Chas J h185 Goodell
" E mach r6, 215 Allen
" Fredk G formn h439 Abby
" Gertrude A student r2, 198 Potomac av
" Helen nurse Buff City Hosp
" Hilton h112 Breckenridge
" John B weighmn Booth Fisheries Co r27 Sherwood
" John W lab h676 Swan
" May Mrs slsldy Wm Hengerer Co h112 Breckenridge
" Raymond J lab r439 Abby
" Rhoda (wid David C) clnr h56 St Clair
" Robt A lab r439 Abby
" Robt J mech Century-Ellicott Co h439 Abby
" Wm A student r2, 198 Potomac av
Stottele Alice cashr r1010 Jecerson av
" Alvin T lndrymn r1010 Jefferson av
" Ella N slsldy Edwin W Lauck r1010 Jefferson av
" Helmuth plmbr r1010 Jefferson av
" John eng h1010 Jefferson av
Stotz Albert W firemn r289 Box av
" Chas F ptrnmkr r444 Winslow av
" Edw clk Raymond Meyer h71 Grey
" Edwin T firemn r236 Burgard pl
" Eliz sten r444 Winslow av
" F Wm clk r444 Winslow av
" Geo brkmn r352 Ideal
" Geo eng h277 Sumner pl
" Jacob formn h446 Winslow av
" John tmstr Blanchard Lmbr & Mill Co h236 Burgard pl
" John C eng h1, 2095 Bailey av
Stotzer Fredk pntr h356 E North
Stout Chas B clk Buff Gen Elec Co h110 Commonwealth av
" Edw W mach h136 Chicago
" Fred lab r178 Clinton
" Geo W slsmn Buffalo Flint Co h52 Tacoma av
" Howard D slsmn h2 Sterling av
" Lillie C Mrs r178 Clinton
" Lynn F slsmn Warner & Warner r93 Morris av
" Wm A tariff inspr Penn R R r615 Delaware av

R. L. POLK & CO. We furnish accurate

MARION AVE 1925

GIRVIN
Girvin Henry J detective 465 Bramson bldg h194 Lancaster av
Girzkowski Steph coremkr r78 Milburn
Gischler Abel D Rev pastor Humboldt Sq Evan Ch h643 Best
Gisel Dorothy R bkpr The Fidelity Trust Co of Buff r428 W Delavan av
" Edw A cond h103 Weber av
" Geo mach h68 Northumberland av
" Jane M Mrs h428 W Delavan av
" Janet M bkpr Fidelity Trust Co of Buffalo r 428 W Delavan av
" John harnessmkr 1864 Niagara h do
" John uphol h243 N Division
" John A clk Arner Co h31 Weber
" John F brkmn h103 Weber
" Rosina (wid Wm) r112 Park Ridge av
" Walter A clk h115 Holden av
" Wm J pres Henry J Walz Co Inc h417 Parker av
Gisman Amelia smstrs 131 Sherman
" Edw mtlwkr h81 Harmonia
" Edwin J wirewkr h283 Stanton
" Geo bench hd h58 Emslie
" Wm countermn h131 Sherman
Gisslen Eric drftsmn r455 Rhode Island
" Harry mach r455 Rhode Island
Gister Ignatius lab h72 Rejtan
" Jos lab h432 Amherst
" Jos lab h118 Detroit
" Stanley hlpr r705 Elk
" Steph electn r432 Amherst
" Walter clk r72 Rejtan
Gisterek Marion mech r33 St John's pl
Gitchell Hollis barber r130 Grant
Giti Frank mldr h rear 342 Swan
Gitin Ida S sten Henschel Realty Corp r118 Pratt
" Saml Rev rabbi Anshe Emeth Orthodox Ch h 118 Pratt
Gitlin Jacob reprmn h70 Howard
Gittere Anthony J clk Penn R R h2, 15 Kamper av
" Cora mach opr 18 Hollister
" Edw steelwkr h19 Baynes
" Ella clk r2, 15 Kamper
" Frances clk r399 Benzinger
" Geo A formn Dark & Co Inc r427 Humboldt pkwy
" Geo E chauf r1, 1816 Seneca
" John E gdnr h rear 155 Theodore
" Jos pntr r393 Northampton
" Jos A mldr r160 Zelmer
" J Alex real est 514 Ellicott sq r479 Prospect av
" Margt r479 Prospect av
" Marion clk Trico Products Corp r565 Goodyear
" Mildred sten Home Life Ins Co r30 Woeppel
" Peter blrmkr h256 Newburgh av
" Steph J pkr h184 Krettner
" Susan furn rms 106 Johnson pk h do
" Wm chauf r62 Glenwood av
" Wm J mtlwkr h30 Woeppel
" Wm J jr engr r30 Woeppel
" W J orderly Buff City Hosp
Gittler Nathan real est h310 High
Giuanello Vito h22 Trenton av
Giuga Grazia (wid Angelo) r164 Trenton av
Giuliano Anthony clk r316 N Division
" Chas chairmkr r316 N Division
" Filomena Mrs h316 N Division
" Frank janitor r316 N Division
" Jos chauf h86 Myrtle
" Michele lab h394 Swan
" Saml candymkr r316 N Division
" Santo lab h370 Swan
Giulin Anthony clk r454 N Division
" Chas lab r454 N Division
" Frank slsmn r454 N Division
" Minnie Mrs h454 N Division
" Saml hlpr r454 N Division
Giulio Francisco lab h281 Myrtle
Giullari Peter appr r100 Richmond av
Giunta Liborio h rear 532 Front av
Giustino Angelo lab r66 Tracy
Giva Jos lab Yeager Lumber Co N978 Selkirk
Given Charlotte O attndt Buffalo State Hosp
" Isaac S pres Given's Inc h56 Lincoln pkwy

GIVEN
" Jas C h937 Amherst av
" J Cresson slsmgr h107, 1165 Delaware av
" J P r Buff Athletic Club
GIVEN'S INC, I S Given Pres, H Vander Vate Mgr, Women's Wearing Apparel 450-454 Main, Phone Seneca 0344
Givens Bertha maid r48 Linwood av
" Bertha L cook h653 Eagle
" Helen sten r109 Wood
" Jacob lab h405 William
" Owen C ydmstr h787 Prospect av
" Walter hlpr h109 Wood
" Wm H r68 Howard
Givin Harry E slsmn Ward & Ward Inc h18 Poplar av
" Walter J trav slsmn h72 W Northrup pl
Givino Sarah slsldy W T Grant Co r100 7th
Givorek Anthony lab h190 Townsend
Gixon Harold A steelwkr h214 Bristol
Giza Antonina (wid Frank) h414 Hertel av
" Julia mach r586 Amherst
" Stanislaus chauf r139 Peter
" Stanley gro 586 Amherst h do
Gizewski Adam carp r273 Strauss
Gizliati Frank lab r130 Carroll
Gizynski John confr 36 Curtiss h do
Gizzi Chester lab h176 Genesee
" Jas shoe repr 428 Hertel h174 Genesee
Gizzo Michl slsmn r444 Eagle
" Peter formn h444 Eagle
" Rocco clk r444 Eagle
Glab Frank formn h90 Marion av
Glaca Martin lab h614 Fulton
Glace Chas A mach h48 Armin pl
Glacer Wm mach r208 Crestwood av
Gladden Edwin lab h211 Monroe
" Leonard lab r211 Monroe
" Robt lab h247 Spring
Gladding Ernest K asst prod mgr DuPont Rayon Co h15 Minnesota av
" W Edgar slsmn r109 Northampton
Gladka Steph lab h102 Goodyear av
Gladkowski Frank M driver h60 Moreland
" John mldr h51 Kosciuszko
" John news dlr h47 Schmarbeck
" Mary (wid John) r53 Lombard
" Steph slsldy A Szelagowski & Son h130 Schutrum
Gladner Bernard huckster h10 E Glenwood av
" Emil real est 512 Bramson bldg h31 Remoleno
" Harry real est Emil Gladner r31 Remoleno
" Saml clk D B Roizen r31 Remoleno
Gladowski John pntr r45 W Seneca
" Rose hairdrsr r18 Hedwig
Gladstone Harry slsmn h14 Pearl pl
Gladwell Ernest F trav slsmn h1152 Abbott rd
Glady Lue lab h rear 616 Clinton
Gladysiak Martin lab r21 Clay
Gladysz Bronislaus coremkr h128 Greeley av
" Jos mldr h26 Bridgeman
" Jos B furn 572 Amherst r do
" Michl lab h120 Howell
Glaefke Alvin W clk Buffalo Mill Supply Co r 285 Wohlers av
" Chas L contr 285 Wohlers av h do
Glaeser see also Glaesser and Glaser
" Albert C mach h308 Mortimer
" Anthony O msngr r24 Worcester pl
" Arth F infant welfare wkr Dept of Health and phys 270 E Utica
" Augusta (wid Jos) h25 Eureka pl
" Chas eng h360 Woodlawn av
" Edw F (Glenwood Press) r199 Fox
" Eliz (wid John) r23 Eureka pl
" Esther nurse Buffalo City Hosp
" Henrietta acct r360 Woodlawn av
" Leonard r316 Riley
" Margt (wid Frank) h24 Worcester pl
" Marian sten r24 Worcester pl
" Michl police h316 Riley
" Ruth A sten U S Rubber Co r24 Worcester pl
" Vera clk Buffalo Whol Hdw Co r25 Eureka
" Viola M clk Henry C Steul & Sons r24 Worcester pl
" Walter r88 Ferguson
" Wm huckster h309 Watson
Glagolich Chas formn Donner-Hanna Coke Corp h607 Abbott rd

MARION AVE 1925

SIGNEUR
Signeur Geo mach h20 Emslie
Signor Geo H h1563 Hertel av
" Wm clk r318 Richmond av
Sigrist see also Siegrist
" Albert C (Sigrist & Finch) h309 Johnson
" Augustus C cabtmkr J N Adam & Co h186 Fox
" Chas W carp Hurd Bros h362 Gold
" Madaline smstrs r362 Gold
" Michl dept mgr A Dutch & Co res Lancaster N Y
" Norman cashr r38 Landon
" Peter G transfer Niagara Litho Co h45 Laurel
" Wm F transfer Niagara Litho Co h38 Landon
" & Finch (A C Sigrist, H R Finch) mfg jwlrs 319 Main
Sihler Herbert traffic mgr Wilson & Co r13 Eley pl
Sike Louis potter Buffalo Pottery r132 Weiss
" Mary (wid Wm C H) r231 Connecticut
Sikes see also Sykes
" Albert D h292 Summer
" Anna r23 Gibson
SIKES CHAIR CO, Manufacturers of High Grade Chairs 492-512 Clinton, Phone Jefferson 2738
" Charlotte M sten Moat, Sprague, Brownell & Marcy 136 Edna pl
SIKES CLYDE R, Sec-Treas Frank Sweet Structural Steel Corp, h630 E Ferry
" Fredk G slsmgr Sikes Chair Co h162 Park
" Geo R civ eng h629 Breckenridge
" Geo W h629 Breckenridge
" John welder r23 Gibson
" Larry chauf h1088 Delaware av
" Lela M tchr P S r630 E Ferry
" Lottie (wid Jos) h23 Gibson
" Margt G sten N L & O Power Co r136 Edna pl
" Mary (wid Jos) r23 Gibson
" Robt M with Sikes Chair Co h115 Highland av
" Rose forldy Buff Candy Co r23 Gibson
" Sherman clk r199 Delaware av
" Stella bkpr Henry J Wood & Co r136 Edna pl
" Veronica (wid John) h23 Gibson
Sikinoff Nicholas lab h17 Stanton
Sikkema Albert r29 North Park av
" Albert C carp h697 Northumberland av
" Anna C r330 Linden av
" Fanne C r330 Linden av
" Peter C carp h330 Linden av
Sikles Martha (wid Saml) h384 Prospect av
Siklinski Edw hlpr r52 Weiss
" Frank lab h52 Weiss
" Mary mach opr r52 Weiss
" Rose mach opr r52 Weiss
Sikora Alex clk r478 Willet
" Anthony lab h rear 178 Miami
" Chas A coremkr h48 Grove
" Edw mach r51 Bissell av
" Frank carp h163 Best
" Geo welder Buff Pressed Steel Co r29 Zelmer
" John r166 Floss av
" John electn h82 Blake
" John mldr h222 Titus av
" Jos E auto wkr r166 Floss av
" Mary clk r51 Bissell av
" Stanislaus hlpr h478 Willet
" Stanislaus lab h75 Houghton
" Steph mach h8 Brighton av
" Thaddeus mach r51 Bissell av
" Wm h51 Bissell av
Sikorski Albert tinsmith h186 Sweet av
" Alf hlpr r26 Sobieski
" Andrew formn h1385 E Delavan
" Andrew lab h23 C
" Angeline tester h111 Ashley
" Anthony brewer r189 Coit
" Anthony clk Matthew Klemezak r805 S Division
" Anthony mach opr r132 Weiss
" Anthony mldr h42 Kosciuszko
" Benj pntg contr h130 Ruhland av
" Bertha varnisher r189 Coit
" Boleslaus mach r420 Curtiss
" Bolislaus mach h197 Weimar
" Casimer tailor r219 Goodyear av
" Cath (wid Jos) h112 Gilbert av

SIKORSKI
" Edw lab r269 Ashley
" Edw mldr r123 Sobieski
" Estelle slsldy H Kobacker & Son r92 Gittere
" Frank lab Kensington Davis Corp r269 Ashley
" Frank lab r90 Spann
" Geo trucker h123 Sobieski
" Geo welder h29 Zelmer
" Helen (wid Michl) h424 Sweet av
" Helen clk J N Adam & Co r100 Reiman
" Irene wrapper r100 Reiman
" Jadwiga mach opr r81 Gorski
" Jennie hlpr r98 Gittere
" John cigarmkr h76 Sobieski
" John formn Cataract Sharpe Mfg Co r112 Gilbert
" John coremkr 105 Bush
" John lab r20 Wilson
" Jos lab h90 Spann
" Jos hlpr r132 Weiss
" Jos mach h90 Marion av
" Jos N mech h60 St Louis av
" Josephine (wid Frank) h92 Gittere
" Josephine (wid Jos) r44 Brownell
" Josephine elev opr Ellicott Sq Co r88 Titus
" Julia Mrs h269 Ashley
" Kath (wid Geo) h189 Coit
" Leon meat ctr h35 Sobieski
" Louis hlpr r132 Weiss
" Martin inspr h946 Sycamore
" Mary r123 Sobieski
" Mary mlnr r23 C
" Mary presser r88 Titus av
" Mary smstrs r92 Gittere
" Max chauf r246 Detroit
" Michl hlpr h158 Ashley
" Peter mach h118 Titus av
" Regina smstrs h1, 360 Doat
" Roman ironwkr Tobol Iron Wks h100 Reimann
" Rose lndrs Buffalo City Hosp
" Stanislaus janitor h88 Titus av
" Stanislaus lab h20 Wilson
" Stanley lab h132 Weiss
" Stanley mach r189 Coit
" Stanley tinsmith h192 Sweet av
" Stella waxer r96 Rosaba
" Stephania smstrs r189 Coit
" Steph lab h122 Ruhland av
" Steph meat ctr h298 Rother av
" Valentine clnr h94 Lombard
" Victor lab h86 Shepard
" Victoria clk r112 Gilbert av
" Waclaw mach r23 C
Silakowski Adam factory wkr r766 Eagle
" Anastasia (wid Adelbert) h460 Lovejoy
" Stanley lab r460 Lovejoy
" Walter lab r460 Lovejoy
Silas Lee E meat ctr h525 Winslow av
Silbar Jos H slsmgr Hygrade Service Club h64 Elmwood av
Silber Carl F auto mech h586 Linden av
" Fredk h62 Park
" Rigobert mach r153 Herkimer
Silberberg Chas delicatessen 1204 Hertel av h 1470 do
" Emanuel men's furngs 1084 Broadway h76 Crestwood av
" Florence mlnr r572 Spring
" Louis clk r1470 Hertel av
" Saml clk Chas Silberberg h1470 Hertel av
" Sherman slsmn h572 Spring
Silbert Herman pres Silbert-Keener Optical Co res New York City
" Jos treas Silbert-Keener Optical Co h186 W Chippewa
" -Keener Optical Co Herman Silbert pres Jos Silbert treas Victor Silbert sec 47 W Huron
" Victor sec Silbert-Keener Optical Co r Men's Hotel
Silda Henry hlpr r259 Broadway
" Jos carp h259 Broadway
" Josephine r259 Broadway
Sileo Anthony lab r207 Efner
" Antonio lab r207 Efner
" Danl busmn r552 7th
" Gerald clk r207 Efner

CONSULT THE MORE GOODS

NABER
" Edw electn Sterns Electric Equipment Co r176 College
" Elmer cond h37 Lester
" Eug die sinker r187 French
" Henry distiller h131 Hoyt
" Henry A clk r131 Hoyt
NABER JOHN V, Sec Wood Products Co, h15 Colton Drive, Phone Crescent 6503-J
" Jos H stillmn Wood Products Co r131 Hoyt
" Milton clk J C McKeough r176 College
" Raymond E clk Buff Frgt Term & Whse Co r 131 Hoyt
" Raymond D clk r131 Hoyt
" -Strauss Co Inc (John V Naber, Eug J Strauss) shoes mens furnshgs 322 Connecticut
" Wm J waiter Hotel Buff r176 College
Nabers Noah lab Donner-Hanna Coke Corp h43 Sirret
Nabinger Alex J auto accessories 499 William h87 Sherman
Nabith Freda furrier h1046 Elmwood av
" Minnie nurse Buff Dist Nursing Assn r1046 Elmwood av
" Zelda A bkpr Eppolito Bros r1046 Elmwood av
Nabling Fred O fnshr h57 N Pearl
Nablo Arth bellmn Lafayette Hotel h105 Lutheran
Nabozny Adam concrete blocks 93 Marion av h do
" Angeline lndrs Mohn & Hunter Co 206 Sweet av
" John hlpr h206 Sweet av
" Paul tmstr h64 Thomas
" Rose lndrs Mohn & Hunter Co r206 Sweet av
" Stefania Mrs midwife 93 Marion av h do
" Valeria student r93 Marion av
Nachalson John slsmn Becker-Prentis Inc r18 Leamington pl
" Stanley slsmn h18 Leamington pl
Nachant Edw P mach h130 Kilhoffer
Nachbar Albert M clk h73 Peach
" Anna I inspr r73 Peach
" Emeyine J tchr Laf H S r557 Potomac av
" Henry drftsmn Champ Switch Co r17 Englewood av
" Henry W aud Bur of Bldgs h17 Englewood av
" Mildred M bkpr r73 Peach
" Norman W slsmn F R Robbins & Co h36 W Northrup pl
" Oscar ship clk Zero Valve & Brass Mfg Co r 276 N Park av
Nachczyk Adelbert lab h144 Peter
" Clara clk r144 Peter
Nachreiner Albert hlpr Cary Safe Co h239 Maple
" Aloysius pipeftr r143 Davey
" Anna r53 Delham av
" Bernard J hlpr Sale Litho Co r143 Davey
" Carolyn (wid Frank) h860 Northampton
" Florence opr Roop Box Mfg Co r239 Maple
" Geo brewer G Lang Brewery 194 Reed
" Grace cook 841 Auburn av
" John mech Cary Safe Co h239 Maple
" John plmbr Geo H Drake Inc h194 Reed
" Jos brewer h194 Reed
" Jos carp h143 Davey
" Jos driver Buff Gravel Corp h14 Kane av
" Jos jr r143 Davey
" Jos roofer F Becker Asp Roofing Co r194 Reed
" Peter mach h27 Box av
" Rose M inspr Famous Players-Laskey Corp r860 Northampton
Nachtigall Florence manicurist Hotel Statler r261 Locust
" Henry clk Christian Ruehn h114 15th
" Henry A meat ctr h261 Locust
" Wm K firemn h158 Hastings av
Nachtrieb Edw fnshr h1092 Michigan av
" Geo S (Meyer & Nachtrieb) h103 Southampton
" Lillian r73 Goodrich
" Sarah (wid Geo J) h73 Goodrich
Nacke Camille B (Scientific Sch of Beauty Culture & Shoppe) r99 Carmel rd
Nacknouck John J cook A E Shamaly h163 Cedar

NACOSYN
Nacosyn Mary sten Auto Products Mfg Co r53 Thompson
Naczek Anna smstrs r224 May
" Casimir mach h1, 332 Doat
" Emil mach h224 May
" Helen smstrs r224 May
" Henry lab h52 Forest av
" John M mech Phoenix Hdw Mfg Co h224 May
" Jos A electn r224 May
Nadatowski Edw mldr h16 Greeley av
Nadbrzuch Frank tailor 265 Amherst h do
Nadeau Edw M trav slsmn h41 Alma av
Nader Nicholas bkr h78 Pine
Nadgorski Jos B soft drinks 642 Fillmore av h do
Nadi John formn h113 10th
Nadiak Saml plshr h84 Eckhert
Nadle Jacob hlpr r155 Hickory
" Louis pdlr h155 Hickory
" Pincus hlpr G H Peters Co r155 Hickory
Nadolecki Walter mldr Kensington Davis Corp h153 Rother av
Nadolinski Casimir lab h90 Peck
" John hlpr h90 Peck
" Stella mach opr r90 Peck
" Theresa mach opr r90 Peck
Nadolny Antonia (wid John) h286 Sobieski
" Betty r424 Sweet av
" Ceclia clnr Erie Co Home and Hosp h424 Sweet av
" Celia sten r280 Sobieski
" Edw clk Evening Post r424 Sweet av
" Frances slsldy L H Eppers & Co r424 Sweet av
" Hattie Mrs housekpr r120 Weiss
" Hattie G stock girl Morrison's Inc r59 Pulaski
" Helen sten r280 Sobieski
" John formn Atlas Steel Casting Co h59 Pulaski
" John lab r1003 Smith
" Michl carp h280 Sobieski
" Michl soft drinks 427 Sweet av h do
" Sophie clk r280 Sobieski
" Sophie clk r286 Sobieski
" Stanislaus clk h1003 Smith
" Stanley lab h424 Sweet av
" Stanley lab r190 Wilson
" Teofil clk N Y C R R r286 Sobieski
" Theo carp h240 Olympic av
Nadolski Adelbert mach h226 Loepere
" Stanislawa (wid Steph) h314 Peckham
Nadon Acey J electn r366 High
" Archie agt N Y Life Ins Co h150 Tyler
" Marion nurse r352 Potomac av
Nadratowski Stanislaus mldr h62 Liddell
" Steph men's furngs 340 Amherst h do
Nadrowski Chester lab h121 Weiss
" Jos A soft drinks 642 Fillmore av h do
" Stanley brklyr h28 Krakow
" Valentine lab h150 Woltz av
Na-Dru-Co Inc H Willis Miller mgr Medicines 86-88 Exchange
Naedele Fred sign hngr Kreiss Sign Co h130 Fennimore av
" John brewer h94 Hastings av
" Kath bkpr Schoellkopf Hutton & Pomeroy r 94 Hastings av
Naegler Conrad h16 Cliff
" Fredk clk r16 Cliff
Naegley Anna E bkpr Liberty Bank of Buff r117 Crowley
Naeher John A bkpr h68 Deerfield av
" Wm asst chf clk U S Ry M S h36 Durham av
Naffky Chas clk Edward Giesser r2245 Genesee
" Christ lab h488 Spring
" Jos lab r488 Spring
Nafus Benj E mfrs agt 56 Root bldg res La Salle N Y
Nagalski Jos butcher h16 Moselle
Nageeb Jos confr 35 Exchange r449 Eagle
Nagel see also Nagle
" Albert chauf h75 Brown
" Anna (wid Aug) h30 Winslow av
" Anna Mrs charwn Jahraus-Braun Co h283 Mills
" Anna waitress Aug Bisone r65 W Huron
" Annabelle B grad nurse h717 Elmwood av
" Anthony swtchmn r145 Van Rensellaer
" Anthony tmstr h559 Broadway

Cabinet | THE OFFICE TOILET SUPPLY CO | We Supply

GEORGE
" Michl waiter Jos Morganti h12 Vary
" Mildred E clk r171 Victoria av
" Millie attndt r53 Day's pk
" Myrtle student r56 Bird av
" Nicholas lab h63 7th
" Nicholas lab r114 Whitney pl
" Oliver R garage 2067 Niagara h do
" Pasquale chauf r114 Whitney pl
" Peter h305 Swan
" Peter r114 Whitney pl
" Peter cook r1222 Jefferson av
" Richd M musician r59 Timon
" Rose (wid Nicola) h357 S Division
" Ruby L teller The Fidelity Trust Co of Buff r85 Lexington av
" Sebastian lab r454 Fargo av
" Taxi Co Inc Geo A Caffarelli pres Geo J Palamio sec 122 Eagle
" Thos baker r20 Sycamore
" Thos lab h rear 91 7th
" Thos R chauf O R George h11 Ritt av
" Venice D slsldy Arth G Redlein r184 Masten av
" Walter A bench hd Niagara Mach & Tool Co h509 Dodge
" Wendel firemn r76 Amber
" Wm barber h59 Timon
" Wm pharm r305 Swan
" Wm restr 941 Main h68 Best
" Wm J acct r166 Fox
" Wm J clk Ellicott Drug Co r22 Rose
" Willis lab h413 Chicago
Georgeades Steve waiter Hotel Buffalo r218 Walnut
GEORGEN HENRY, Asst Mgr Seneca St Branch Marine Trust Company of Buffalo, h38 Humber av, Phone Fillmore 0690-R
" Leo electn Buff Elec Co Inc r406 LaSalle av
" Margt L slsldy Wm Hengerer Co r406 LaSalle av
Georger Alice M (wid Frank L) r101 Bedford av
" Arth L furs 730 Main h700 Auburn av
GEORGER CHARLES A, Sec Buffalo Insurance Co, h950 Jefferson av, Phone Fillmore 6255
" Clifford H furrier Arth L Georger r700 Auburn av
" Eug A office 511 Lafayette bldg h25 Lexington
" Flora Mrs clk r280 Genesee
" Frank P pres Georger Sales Co Inc h64 Linden av
" Fred mach Montgomery Bros & Co r76 Lemon
" Genevieve M r20 N Pearl
" Grace L tchr P S r20 N Pearl
" Henrietta L tchr P S r11 Cleveburn pl
" Howard W slsmn Vim Cycle Hardware Corp r20 N Pearl
" Jack H genl bkpr Marine Trust Co h218 Commonwealth av
" Jacob soft drinks 858 Jefferson av h do
" Josephine M (wid Chas) h20 N Pearl
" Julius W whol hats 13½ Swan h182 Oxford
" Lawrence H drftsmn Buffalo Forge Co h28 Wellington rd
" Marion B drsmkr Richardson's r113 Carl
" Philip h113 Carl
" Robt C mgr Parker Rust Proof Co of Buffalo Inc h11 Cleveburn pl
GEORGER SALES CO INC, Frank P Georger Pres, Wm B Wilson Sec-Treas, Swinehart Pneumatic and Solid Truck Tires, Free Tire Service, Vulcanizing, Battery Service, Washing and Greasing 55 Allen, Phone Tupper 6630
" Thos S slsmn h101 Bedford av
" Walter F (Georger & Donnelly) h446 Norwood av
" Walter L mach Fred C Christiansen & Son h76 Kirkpatrick
" Wm E clk Wm P Georger r280 Genesee
" Wm P whol confr 280 Genesee h27 Gerhardt
" & Donnelly (W F Georger, W F Donnelly) men's furngs 353 Main

GEORGES
Georges see also Gorges
" Arth A clk r988 Lafayette av
" Harry Jacobson mgr clothing 22 Swan
" Lillian waitress Hotel Lenox r385 Elm
" Louis A acct h151 Wakefield av
" Nicholas mech r37 Lilac
" Louis A mach h988 Lafayette av
Georgeski Anthony clk Edw I Dembowski r519 Center
Georgf Eli housemn h348 Virginia
Georgi Carl O chemist r191 York
" Dorothy C clk r228 Baynes
" Eliz r460 Ashland av
" Marie C (wid Gustave) r228 Baynes
" Mina M tchr h228 Baynes
" Oscar F lawyer 606 Iroquois bldg h460 Ashland av
" Woldemar C mgr Independent Wall Paper Co h191 York
Georgini Antonio lab r361 S Division
Georgion Geo clk Peter Grenos r160½ Clinton
Gepowski Antonina mach opr r94 Marion av
" John lab h94 Marion av
" Ludwig mach hd r94 Marion av
" Roman clk r94 Marion av
Gepp Harold student r14 Coe pl
Gerace Angelo S barber h27 10th
" Anthony J r368 Auburn av
" Augustine pdlr h105 Dante pl
" Cecile hairdrsr 1130½ Jefferson av h299 S Division
" Dominick tailor 21 E Huron r468 Niagara
" Florence H clk F W Woolworth Co r494 Colvin
" Francisco shoemkr h300 7th
" Frank A fruits 118 Hoyt h368 Auburn av
" Giuseppe lab h6 Peacock
" Julia P bkpr r494 Colvin
" Mary A nurse Erie Co Home and Hosp
" Paul lab h515 7th
" Paul B barber 1413 Main r Hotel Utica
" Pauline clk M Cantor r494 Colvin
" Peter furn 292 Front av h294 do
" Salvatore lab r300 7th
" Steph student r294 Front av
" Thos clk Barone Clothing Corp h923 Prospect av
Geraci Alf student r135 W Eagle
" Andrew C chiropractor 11 Staats h do
" Anna tailoress Meyers-Seeman Co r16, 107 Hudson
" Anthony mach hd Bergman Tool Mfg Co r1064 West av
" Anthony student r236 Court
" Carmelo lab r135 W Eagle
" Chas chauf h123 Front av
" Chas confr 102 Dante pl h72 do
" Chas lab h162 Court
" Cosimo h16, 107 Hudson
" Dominick r135 W Eagle
" Fortunato lab r381 Trenton av
" Fortuno restr 177 Vermont h do
" Frances (wid Philip) h162 West av
" Frances hlpr r236 Court
" Francisco lab h208 Efner
" Frank F mach hd Bergman Tool Mfg Co r1064 West av
" Jas lab h142 Rhode Island
" Jas lndrymn r162 West av
" John candymkr h7 Staats
" John hlpr r142 Rhode Island
" Jos h135 W Eagle
" Jos lab h236 Court
" Jos lab h189 Massachusetts av
" Jos mach r1064 West av
" Jos shoe repr 63 Broadway h166 Court
" Jos soft drinks 211 Court r419 High
" Jos B barber Michl Geraci r142 Rhode Island
" Michl barber 1850 Niagara h109 Gurnsey
" Michl P lawyer 805-06 Mutual Life bldg h162 West av
" Nicholas F barber h185 Orange
" Nicholas J gro 318 High h185 Orange
" Peter lab h173 Whitney pl

MARION AVE 1925

BUGMAN
" Christine janitress r175 Swan
" Elmer J film opr Academy Theatre h56 Spruce
" Frank h175 Swan
" Henry mach Am Shading Mach Co r50 Brewster
" Jos (Bugman & Son) h631 William
" Mary Mrs r240 Bristol
" Mildred tchr P S h50 Brewster
" & Son (Jos and Albert) barbers 631 William
Bugowski Anna maid r2732 Main
" Jos lab h265 Grote
Buhell Louis clk h650 Grider
Buhl Hazel V maid r612 Lafayette av
" Ruth nurse r403 Forest av
" Wm H pres U S Willow Corp of Am h403 Forest av
Buhler Jos A firemn h41 Ivy
Buhles Danl h43 Randle av
" Herman treas Good Speed Printing Co Inc h 12 Kilhoffer
Buhlig Curt P clk Liberty Bank of Buff r50 Woodlawn av
Buholtz Josephine (wid Andrew) h263 Sobieski
" Michl core mkr h263 Sobieski
Buhr Edw G printer 41 Briscoe av h do
" Emma h128 E North
" Geo W brklyr h136 Peabody
" Henry F brklyr h25 N Pine
" John H r136 Peabody
" Jos brklyr h349 Longnecker
" Kath (wid Peter) h307 Monroe
" Mary (wid Henry) h45 Milnor
" Veronia E clk Jos Strauss Co Inc r25 N Pine
" Wm slsmn W Bergman Hdw Co r45 Milnor
Buhrle Celestine E sten r7 Hartman pl
" Cyril C ship clk Buff Bronze Die Cast Corp r7 Hartmann pl
" Jos F supt Buff Bronze Die Cast Corp h7 Hartmann pl
Buhrley Celestine sten U S Fidelity & Guaranty Co r7 Hartman
Buhs Eliz Mrs (wid John) h940 Northampton
" Ella clk Buff Weaving & Belting Co r940 Northampton
" John mach h81 Sattler av
" Lena decorator r940 Northampton
Buiani Julia L bkpr r1425 E Delavan av
" Marino carp h1425 E Delavan av
" Mary A typist r1425 E Delavan av

BUICK MOTOR CO, Buffalo Branch, Charles L Fletcher Mgr, 1094-1100 Main, Phone Tupper 7700 (See page 87)

Buie Lauchlin L lake capt h298 Northland av
" Mary E sten Coatsworth & Diebold r298 Northland av
Buil Bernhart filemn h513 Riley
Builder Mildred nurse Buff City Hosp

BUILDERS EXCHANGE OF BUFFALO, Joseph J Feist Pres, Robt E Williams V-Pres, Frank N Farrar Sec, Otto F Kronenberg Treas, 333 Jackson Bldg, 220 Delaware av, Phone Tupper 8799

Building Trades School (Anselmo Fareri) 2029 Genesee
Bujalski Stanley barber 184 Lovejoy h do
Bujarski Roman mach r783 illmore av
Bujkowski Boleslaus mldr h295 Rother av
" Edna mach opr r295 Rother av
Bujla John lab r66 Joslyn pl
Bujnicki Florian soft drinks 657 Clinton h do
" Frank lab h rear 411 Fulton
" John lab r rear 411 Fulton
" Stanley soft drinks 413 Elk h do
Bukarm Jos metal wkr Chas Hehr h591 Durham av
Bukaszewka Michl electn h221 Alabama
Bukofser Cora I (wid Isaac) clk B S & S M Brushman r132 Waverly
Bukofski Jos baker Aaron Sidel h Metcalfe
Bukolt Agatha hlpr r56 Woltz av
" Anna (wid Jacob) h32 A
" Apolonia (wid Martin) h56 Woltz av
" Bronislaus carp r32 A
" Frank nailer h317 Rother av
" Frank tinsmith h56 Woltz av
" John lab r56 Woltz av

BUKOLT
" Jos lab h56 Woltz av
" Stanislaus hlpr r56 Woltz av
" Wm lab r32 A
Bukowiecki John mach r109 Kent
Bukowski Adelbert h5 Geneva
" Albert plshr h75 Reed
" Andrew press hd h51 Glor
" Andrew mach hd h735 Walden av
" Anna (wid Adelbert) h46 Strauss
" Anna (wid Stanislaus) r29 Loepere
" Anna clk r735 Walden av
" Anthony lab r122 Oberlin
" Anthony hlpr r61 Deshler
" Anthony mach hd h92 Sweet av
" Boleslaus B phys 276 Fillmore av h1018 do
" Casimer plshr h27 Swinburne
" Celia hlpr r128 Guilford
" Chas lab h113 Peter
" Clara mach opr r92 Sweet av
" Dominick car inspr h847 Walden av
" Edward B phys 276 Fillmore av r1018 Fillmore av
" Felix A lawyer h1018 Fillmore av
" Frank reprmn r24 Reed
" Frank mach hd r735 Walden av
" Gladys r735 Walden av
" Harry D inspr Penn R R r847 Walden av
" Helen r51 Glor
" Helen clk r46 Strauss
" Helen hlpr r128 Guilford
" Ignatz hd riveter Republic Metalware Co r167 Lombard
" Jacob lab h73 Weimar
" John lab h188 Wilson
" John mach hd r92 Sweet av
" John trmmn General Drop Forge Co r51 Glor
" John A chemist Pratt & Letchworth Co h284 Coit
" Jos h1018 Fillmore av
" Jos carp r92 Sweet av
" Jos lab h61 Deshler
" Jos jr clk r61 Deshler
" Jos lab h122 Oberlin
" Jos jr wood wkr r122 Oberlin
" Jos printer h54 Hirschbeck
" Ladislaus real est r46 Strauss
" Leon mach h92 Sweet av
" Louis mldr h44 Wilson
" Mary (wid Michl) h92 Sweet av
" Mary waitress r128 Guilford
" Michl D mgr h996 Fillmore av
" Michl H inspr Sowers Mfg Co r5 Geneva
" Sophie clk r735 Walden av
" Stanley formn r735 Walden av
" Stanley soft drinks 168 Parrish h do
" Stanley student r128 Guilford
" Stanley W mason h52 Empire
" Stella h92 Sweet av
" Stella hlpr r128 Guilford
" Veronica r735 Walden av
" Walenty lab h128 Guilford
" Walter r168 Parrish
" Walter J treas Rozan Realty Corp r46 Strauss
" Wladyslawa r5 Geneva
" Wm handymn r735 Walden av
" Wm mach h199 Coit
Buktan Mary lndrs h96 Marion av
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Bulakowski Felix hlpr r174 Stanislaus
" Frank mach r174 Stanislaus
" Tekla (wid Adam) h174 Stanislaus
Bulatek Jos butcher h89 Gatchell
Buldan Agnes mach opr r7 VanRensselaer
" Andrew lab r7 VanRensselaer
" Anthony lab r7 VanRensselaer
" Frank h7 VanRensselaer
Bulena Anthony B cigar mkr h281 Berkshire av
Bulera Anthony lab h15 Townsend
" John mldr h80 Townsend
" Robt carp h482 Fillmore av
Buley Archie S h361 High
" Janette maid h365 High
Bulger Arth hlpr r193 Colgate av
" Cath (wid Jas) h10 Orton pl
" Dominick car inspr h105 Armin pl
" Frances (wid Henry) h95 Cottage

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JANICKI
" Clara confr 469 Perry h do
" Clara waitress r67 Mohr av
" Edw mldr h89 Bush
" Frank barber Chester Janicki h116 Peck
" Frank lab r147 Kosciuszko
" John lab h116 Peck
" Jos barber 1332 Broadway h56 Newton
" Martha hairdrsr r116 Peck
" Max car inspr h337 Longnecker
" Stanley carp h47 Gittere
" Steph baker h364 Gibson
" Sylvester mach opr h247 Loepere
" Thaddeus gro 1517 E Delavan av h do
" Walter lab r147 Kosciuszko
" Walter pipeftr h150 Baitz av
" Walter F mach opr r116 Peck
Janiga Anthony lab h55 Wilson
" Frank firemn h1011 Smith
" Walter lab r1011 Smith
Janik Adolph mach Mollenberg-Betz Mach Co h51 Goembel av
" Andrew pkr r728 William
" Anthony A rad repr Collision Shop h238 Woltz av
" Caroline M Mrs cook Pantry Restr r365 Bristol
" Francis J clk Kaszubowski & Wylegala res Depew N Y
" Frank lab r506 Peckham
" John carp h114 Schutrum
" John lab r332 Austin
" John lab r506 Peckham
" John mldr h101 Gittere
" John soft drinks 1775 Broadway h do
" Jos clk h96 Marion av
" Michl lab r332 Austin
" Jos mtrmn h42 Houghton
" Pauline charwmn h101 Gittere
" Rose (wid John) h332 Austin
" Steph lab h135 Lathrop
" Vincent lab h304 Longnecker
Janiranrof Rocky lab r107 S Division
Janisch Chas roofer r144 Shumway
" Edw carp r144 Shumway
" Jas shoemkr h42 Kane
" John mach h144 Shumway
" Martin shoe repr 894 E Delavan av r40 Kane
" Michl mech Dusing & Hunt Inc res North Tonawanda N Y
" Stella maid 414 Winslow av
Janish Frank grinder Niagara Mach & Tool Wks h81 Courtlond av
" Frank mach Howard Iron Wks h28 Seymour
" John lab h360 Watson
" Minnie mach opr r360 Watson
Janiszewski Bessie r3 Dover
" Frank tmstr h71 Mohr
" John cabtmk h126 Weimar
" John car repr h257 Townsend
" John lab h148 Tennessee
" Matthew blksmith h289 Rother av
" Peter lab r186 Cable
" Stanley oiler h186 Townsend
" Thaddeus slsmn h508 Fillmore av
" Valentine lab r3 Dover
Janite Jos mach h John Ebberts Shoe Co r1208 Sycamore
Janitor Supply Co Saml E Ruckman mgr 297 Washington
Janiurka John lab h186 Oneida
" Mary clk r186 Oneida
Jank Albert hlpr C M Bott Furniture Co Inc r106 Wood
" Barbara (wid Peter) h823 Benesee
" Edw J body bldr h86 Erb
" Edw J police r106 Wood
" Elmer welder r106 Wood
" Irene C sten Am Ry Exp Co r823 Genesee
" Jacob J lab h rear 134 Lemon
" John M tailor h115 Erb
" Jos J mach E & B Holmes Machinery Co h106 Wood
" Jos L mach h165 Wende av
" Mildred mach opr r106 Wood
" Theo clk Endicott Johnson Corp r131 Goodyear av

JANKIEWICZ
Jankiewicz Andrew lab h471 Lovejoy
" John C uphol h68 Peck
" Jos lab h179 Rather av
Jankowiak Adam mach h71 Liddell
" Anna S smstrs r77 Grimes
" Anthony lab h138 Gorski
" Anthony lab h47 Liddell
" Casimer form h1098 Sycamore
" Edw lab r291 Lathrop
" Frank lab h137 Shepard
" Frank lab h60 Sweet av
" Helen silk mill r38 Swinburne
" John h34 Clarke
" John hlpr h26 Newton
" John lab h87 Oberlin
" John lab r137 Shepard
" John lab h38 Swinburne
" Jos lab h73 Wilson
" Lawrence lab h54 Houghton
" Leon hlpr r137 Shepard
" Lottie slsldy Sattler's Shoe Store r60 Sweet av
" Lucy (wid Valentine) h3 Geneva
" Margt mach opr r137 Shepard
" Marie Mrs h113 Liddell
" Michl chauf h77 Grimes
" Peter lab r79 St Joseph
" Peter A slsmn r268 Fillmore av
" Regine silk mill r38 Swinburne
" Sophie r60 Sweet av
" Stanley lab h291 Lathrop
" Stanley lab r137 Shepard
" Steph baker r291 Lathrop
" Steven hlpr r87 Oberlin
" Victor lab r34 Clarke
" Walter ctr Parkway Mfg Co r47 Liddell
" Wladyslawa r140 Gorski
Jankowski Adam hlpr Jos T Ryerson & Son h48 Ashley
" Alex Rev asst rector St Casimer's R C Ch r160 Cable
" Andrew gro 282 Rother av h do
" Andrew hlpr h480 Lovejoy
" Andrew hlpr Howard Iron Wks res Sloan N Y
" Andrew lab h58 Barnard
" Angeline clk r68 Cable
" Anna clk John Jankowski r1233 Sycamore
" Anna drsmkr r13 Grote
" Anthony chauf h96 Detroit
" Antonia (wid John) r207 Cable
" Aug J butcher r438 Winslow av
" Aug F meats 16 Broadway Mkt h396 Winslow av
" Belle E prop Daisy Beauty Shoppe h200 Gibson
" Bernice paper wkr Springfels Mfg Co r210 Weimar
" Casimir soft drinks 1655 Clintton h do
" Cath (wid Jos) h71 Ashley
" Cath (wid John) h60 Harmonia
" Clara paperwkr Springfels Mfg Co r210 Weimar
" Clara mach opr r71 Ashley
" Constance Mrs drsmkr h13 Grote
" Constance maid r1 Agassiz pl
" Edw lab r68 Cable
" Emil clk Frank E Nowak h41 St Louis av
" Eug photo r200 Gibson
" Evelyn r396 Winslow av
" Floyd P teller Marine Trust Co r23 A
" Frank lab r60 Harmonia
" Frank lab r276 Loepere
" Frank lab h164 Titus av
" Frank mach h266 Ashley
" Frank soft drinks 1177 Broadway h do
" Harry mgr h151 Newburgh av
" Harry J slsmn h113 Strauss
" Helen (wid Jos) confr 150 Stanislaus h do
" Helen hlpr r436 Sweet av
" Helen mach opr r131 Goodyear av
" Henry mach r260 Moselle
" Henry student r23 A
" Ignatius fruits 119 Cable h do
" Irene nurse Buffalo State Hosp r13 Grote
" Jadwiga (wid Jos J) cigar mfr 595 Fillmore av h do
" John checker h78 St Louis av
" John gro 166 Walden av h1233 Sycamore
" John jr driver h166 Walden av

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" Kath D acct r48 Monticello pl
" Margt (wid John) h48 Monticello pl
" Margt slsldy h82 Chester
" Mary egg candler The Fairmont Creamery Co r120 Fulton
" Patk lab r120 Fulton
" Peter H clk h31 Lisbon
" T Richd checker h60 Welker
" Thos lab h120 Fulton
" Thos J R jr tmstr h219 Mackinaw
" Vincent P clk P O res Lackawanna N Y
Needles Wm bellmn Hotel Ford r101 Niagara

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Neef Gottlob welder h rear 94 Maple
Neehan John lab Amer Elev & Whse Co Inc r373 14th
Neeler Henry A jr carrier P O h57 Fairfield
" Henry M h98 Blaine
" Louise L tchr P S r98 Blaine
Neely Albert chef W H Northrup r194 Oak
" Arth chemist r2, 87 Potter's Corners rd
" David A br mgr No 5 Holland Furnace Co h43 Welmont pl
" Merle A slsmn Holland Furnace Co r43 Welmont pl
Neelon Alice pupil nurse Millard Fillmore Hosp
" Alice M dist chf clk N Y Tel C r509 Humboldt pkwy
" Irene supvr Millard Fillmore Hosp
" Jas h509 Humboldt pkwy
" John P clk r509 Humboldt pkwy
" Wm J storekpr r509 Humboldt pkwy
Neely Cator mech r50 Howard
" Chas C formn h30 Southampton
" Lavel coremkr Am Radiator Co r301 Spring
" Orla G hlpr Dusing & Metz Inc res Kenmore N Y
" Virgie hlpr Heinz & Munschauer r245 Spring
Neenan Patk J lab Amer Elev & Whse Co Inc r19 Euclid pl
" Sadie Mrs r97 Whitney pl
" Thos brklyr h139 Chicago
Neenos Geo (Carlton Restaurant) r1458 Michigan av
Neese Henry driver r20 Beech
" Minnie Mrs h20 Beech
Neeser Charlotte slsldy r101 Burton
" Jos bkpr h101 Burton
" Jos lab h641 Sycamore
" Robt J jr bkpr Iroquois Gas Corp r101 Burton
Neeson David G slsmn Walbridge & Co h26 Boyd
" John lab Kensington Davis Corp h727 Elmwood av
" Margt r364 Bryant
" Thos P slsmn C J Irwin r364 Bryant
Neet John M cond h188 W Utica
" John S frt cond r188 W Utica
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" Ambrose roller h256 Carolina
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" Benj h936 W Ferry
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" Clara J r436 Potomac av
" Donald M ins r356 Hudson
" Edw H clk Ry M S h75 Crestwood av
" Eli clk h240 Herman
" Fern L r34 Penhurst pk
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" John formn r165 Moselle
" John W real est 1050 Bramson bldg h356 Hudson
" Jos mach opr r15 Peoria
" Mabel J (M J and I M Neff) r180 W Chippewa
" Maud Mrs clk N L & O Power Co r6 Goulding av
" Mildred r356 Hudson
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" Ferdinand sheet metal wkr h102 Grey
" Fredk lab h244 Sherman
" Paul J lab h345 Fox
Negen Eunomia (wid Jos) h261 Potter's Conners rd
Negi Elsie mach opr r96 Marion av
" John lab h96 Marion av
Negley Thos M slsmn h244 Stevens av

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" Anthony lab Bureau of Water h263 Trenton av
" Nicholas enamel burner r512 Swan
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" Jas W coffee roaster h254 Dewey av
" Jos lab h438 Elm
" Kenneth student r254 Dewey av
" Mayme A pupil nurse Erie Co Home and Hosp
" Michl lab r438 Elm
" Thos J clk h297 14th
" Vincent J slsmn C J Irwin r254 Dewey av
Pasek Stanislaus meat ctr h112 Gorski
Pasel Geo E corres Air Reduction Sales Co inc h Kenmore, N Y
Pasen Anna hlpr r66 Peckham
" Esther prsmkr r66 Peckham
Pashka Anthony pantrymn The Buffalo Club r47 E Tupper
Pasieka Jos lab h144 Howell
" Peter lab h362 Tonawanda
Pasierb Adam hlpr r50 Fredro
" Albert mldr r50 Fredro
" Andrew inspr h108 Fredro
" Carl clk r50 Fredro
" Frank lab r50 Fredro
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" Peter lab h50 Fredro
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Pasik Walter boilermkr h285 Reed
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Pask Fredk G asbestoswkr h604 Fulton
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" Louis clk Erie R R h433 S Division
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Pasqucci Antonio lab h263 Trenton av
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" Jos barber h107 Trenton av
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" Saml lab h91 Pennsylvania
Passage Mary E sten Buff Abstract & Title Co r188 Claremont av
" Milton E credmn h322 Linden av

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Passanisi Sebastian hatter 8 E Chippewa r217 Masachusetts av
" Vincent prsr S Passanisi r217 Massachusetts av
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" Saml lab h199 Front av
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Passman Ignatius lab h240 Gorton
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Passmaz Steph soft drinks 265 East h do
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" Cornelius ctr J W Clement Co r34 Alpine pl
" Harry L formn h42 Wilkes av
" Thos janitor r1127 Niagara
Passon Julius carp h253 Guilford
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" Fredk J r34 Trowbridge
" Helen E sten Bemis Bros Bag Co r34 Trowbridge
Passuti Pino lab r334 S Division
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" Jos mldr h5 Concord
" Mary hskpr r128 Strauss
" Morris tailor Wutz & Saffer r306 Madison
" Stanley mldr h128 Strauss
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Pastewski Anthony h47 Wood
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" Emily mach opr r242 Walden av
" Martin lab h242 Walden av
Pastime Theatre 493 Grant
Pastoick Steph metalwkr h371 Perry
Pastolese F J teller Bk of Buffalo Br Marine Trust Co r66 Girard pl
Pastor Jos lab r12 Syman
" Louis mach hd h1006 West av
" Mary B clk J T Rowland & Son res Tonawanda, N Y
Pastorczyk Frank lab h rear 150 14th
Pastore Nicola lab h51 Sidney
" Nicholas concrete wkr h102 Walnut
Pastrozna Sophie maid 109 Peter
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Pastwick Leo hlpr Atlas Steel Casting Co h117 Jones
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Paszcynski John mach hd r241 Strauss
" Michl lab h241 Strauss
Paszek Vincent lab h22 Gibson
Paszewski John japaner Clipper Tool Co res Sloan, N Y
Paszkiewicz Anthony lab h124 Sobieski
" Boleslaus lab r284 Curtis
" John meats 55 Walden av h do
" John pntr Fred Grampp r381 Goodyear
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" Mathew mach h252 Lewis
" Roman coremkr h33 Peter
Paszkowski Jos lab h72 Townsend
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Pasztein Nathan furn 237 Lombard h do
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" Winifred slsldy r112 Sycamore
Patalon John ptrnmkr h789 Sycamore
" Walter asmblr Sterling Engine Co r73 Mills
Patanella Jos chauf Arner Co r237 Niagara
" Jos clk h384 14th
" Justice mech r384 14th
Patano Anthony shoemkr 332 Austin r155 Tonawanda
" Frank slsmn Frank Gaglione & Son r684 Prospect av
Pataszewski Edw mldr h23 Gittere

MARION AVE 1925

URBANIAK
" Steph mldr h307 Loepere
" Valentine r16 Wasmuth av
" Veronica poultry 103 Broadway mkt r923 Fillmore av
" Vincent formn r81 Marion av
Urbanowicz Stanley plmbr 1153 Broadway h do
Urbanowski Celia hlpr Heinz & Munschauer r 1170 Bailey av
" Jos r71 Ruhland av
" Leonard student r33 Reed
" Michl carp h255 Detroit
" Stanley mach h33 Reed
Urbanski Albert lab h31 Cliff
" Albert mach r712 Smith
" Amelia (wid Walter) h59 Fredro
" Anthony mldr h148 Peter
" Casimer lab h198 Titus av
" Chester lab h18 Townsend
" Clara tailoress Cohn-Himmel Co r125 Ruhland av
" Czeslaw harnessmkr Smith & Sons Harness Co h18 Townsend
" Edw lab r115 Gatchell
" Frances (wid John) h115 Gatchell
" Frank carp h290 May
" Frank hlpr r59 Fredro
" Frank lab h33 Kail
" Frank A uphol r115 Gatchell
" Henry hlpr Natl Candy Co Inc h325 Koons av
" Jadwiga (wid Jos) h125 Ruhland
" John carp h18 Glenn
" John harnessmkr Smith & Sons Harness Co h187 Townsend
" Jos cond r125 Ruhland
" Jos S dep city assessor h581 Fillmore av
" Kazmierz lab h rear 15 Grove
" Lawrence driver h276 Detroit
" Leo carp r115 Gatchell
" Louis mach h1, 22 Zelmer
" Louis J drugs 411 Amherst h do
" Lucian cook h97 Thomas
" Martin r199 Townsend
" Mary (wid John) r392 Amherst
" Michl welder h155 Lombard
" Nicolaus A J phys 472 Amherst h do
" Raymond slsmn F Erion & Co Inc h48 Harmonia
" Sophy mach r148 Peter
" Stanley hlpr Royal Pants Co h282 Detroit
" Stanley mldr U S Aluminum Co r1270 Walden av
" Stanley J shoes 493 Amherst h do
" Stanley W pipeftr h158 Sumner pl
" Steph lab Kensington Davis Corp h307 Loepere
" Steph mason r125 Ruhland av
" Theo hlpr John Ebberts Shoe Co r125 Ruhland av
" Vincent chauf h141 Woltz av
" Walter car repr h21 Rommel
" Walter chauf h171 Woltz av
" Walter gro 31 Ashley h do
Uren Edw S asmblr Berling Magneto Co Inc h47 Brewster
" John caretkr h357 Forest av
" John A lab r357 Forest av
Urff Eliz r201 Grey
" John H bkpr Buff Bottle & Cork Co h201 Grey
" Mary r201 Grey
Urgo Vito carp h34 Myrtle
Urkofsky Harry slsmn r73 Mortimer
" Irving r73 Mortimer
" Meyer gro 73 Mortimer h do
" Morris hlpr h95 Pratt
" Saml clk r73 Mortimer
Urquhart Albert slsmn r106 Cottage
" Christilla r145 Allen
" Donald R hlpr Haughton Elevator & Mach Co h82 Brayton
" Edw D clk United Cigar Stores Co r542 Elm
" Fannie M hemstitching 495 Franklin h145 Allen
" John blksmith h108 S Division
" Wm L gdnr h50 East End av
Urschel Danl T gro 1234 West av h169 Bird av

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" John h879 Michigan av
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Ursitti Alpha r1486 E Delavan av
" Arnold lab r1486 E Delavan av
" Frank A trucking r1486 E Delavan av
" Fred r1486 E Delavan av
" Geo janitor h1486 E Delavan av
" Georgina r1486 E Delavan av
" Harvey L lab r1486 E Delavan av
Urso Carmela clk r99 Commercial
" Chas soft drinks 103 Commercial and gro 99 Commercial h do
" Frank tailor P V Mazuca h182 Courtland
" Marie clk r99 Commercial
Urtel Emanuel r34 Beech
Ury Edw pntr h289 Hudson
Usack Bernard clk Albert J Jehle r79 Barnard
Uschold Barbara (wid Geo) h29 Peterson
" Cath forwmn r55 Wecker
" Christine (wid Henry) mach opr h405 Spring
" Clara clk Oppenheim Collins & Co r55 Wecker
" Clarence W elec supplies 1436 Hertel av h do
" Earl h2, 137 Bloomfield av
" Edw carp r431 Madison
" Florence E sten Isthmian Steamship Lines r431 Madison
" Francis pntr h20 E Woodlawn av
" Geo B elec contr 1368 Kensington av h do
" Geo W pntr h32 Lemon
" Irving pntr r415 Spring
" John chauf Taylor & Crate r55 Wecker
" Jos G elec contr 101 Armin pl h do
" Lawrence pntr h415 Spring
" Martha clk U S Veterans' Bureau h518 Northampton
" Teresa r415 Spring
Usher Conrad carp r89 Johnson pk
" Geo A auto pntr r138 Wende
" Lloyd E mach opr h447 Shirley av
" Lloyd R auto pntr 30 Lafayette h do
" Nathan (Waldo & Usher) h23 Tremont
Usiak Amelia sten r622 Fillmore av
" Bernard clk h220 Barnard
" Edwin clk J H Usiak r622 Fillmore av
" Edwin R pharm h622 Fillmore av
" Florence mach opr r22 Hirschbeck
" John H drugs 316 Lovejoy h do
" Jos J lab Montgomery Bros & Co h123 Thomas
" Leonard clk J H Usiak r622 Fillmore av
" Matthew coal 622 Fillmore av h do
" Victoria (wid Anthony) h22 Hirschbeck
" Warren hlpr r143 Grote
Usinger Jacob printer r127 Abbott rd
" Marie (wid Augusta) h127 Abbott rd
Usinowski Walter lab h167 Kosciuszko
Usinski Alex carp r22 Titus av
Uskala Peter lab r96 Marion av
Usselman Frank roofer h310 Sycamore
Ussery Fred W dispr Penn R R h18 Paul pl
" Russell eng h18 Paul pl
Ussher Eleanor A r230 North
" Fredk h596 Delaware av
" Jos boilermkr h86 Brayton
" Kath r596 Delaware av
Uster Eug C police h1731 Niagara
" John B furn rms 154 S Division h do
" Jos E prsmn Buff Evening News r Men's Hotel
" Verna F Mrs confr 1731 Niagara r do
Ustick Lawrence W auditor Buff Bronze Die Cast Corp h86 Linden av
Utcovitz Louis auto mech h201 Hickory
Utech Anna (wid Fred) h107 Moselle
" Geo R meat ctr Frank Lang h104 Breckenridge
" Margt slswmn J N Adam & Co r96 Domedion av
" Margt slswmn r107 Moselle
" Mary slswmn r107 Moselle
" Norman F decorator h329 Adams
" Otto welder r107 Moselle
" Robt formn h586 Adams
" Walter V chauf Parkhill & Hart h36 Hawley

MURPHY
" Danl W clk r78 Halbert
" David A printer r70 South
" Delia r1440 Delaware av
" Dennis h60 Baitz av
" Dennis lab h176 Church
" Dolores clk r1, 207 Amber
" Donald clk W L Merkley r247 Auburn av
" Donald A appr r2, 23 Hayden
" Douglas restr 1562 Main r3389 Bailey av
" D Ambrose mgr r591 Prospect av
" Earl electn Shea's Hippodrome r221 Prospect
" Earl J electn h3, 121 West av
" Edw h3389 Bailey av
" Edw auto mech r141 Park
" Edw checker h151 Box av
" Edw mach h129 W Huron
" Edw pntr r28 Ferguson av
" Edw Mrs slswn Palmer's Cloak & Suit Co r703 Hopkins
" Edw trainmn h33 Liddell
" Edw C grinder J W Clement Co h28 Euclid pl
" Edw E r879 Main
" Edw E bellmn Hotel Statler r175 E Delavan av
" Edw E drftsmn r33 Parkdale av
" Edw E soft drinks 312 Connecticut h300 Plymouth av
" Edw F r429 Dewitt
" Edw H clk Eastman Machine Co h800 Elm
MURPHY EDWARD H, Lawyer 403 Erie County Bank Bldg, Phone Seneca 0609, h133 Claremont av, Phone Bidwell 2647
" Edw H slsmn Browning King & Co h447 Potomac av
" Edw J barber h2, 499 South Park av
" Edw J blrmkr h211 Prospect av
" Edw J clk Augustus A Murphy r36 Michigan av
" Edw J confr 240 Maurice h do
" Edw J mach hd r1698 Bailey av
" Edw J millwright r33 Dewitt
" Edw J ydmstr h847 Potomac av
" Edw P h776 7th
" Edw S v-pres United Accessories Corp h52 Lisbon
" Edwin J adjuster Hartford Accident & Indemnity Co 132 Harvard pl
" Eileen V opr Am Tel & Tel Co r33 Dewitt
" Elaine clk r42 Aldrich av
" Eleanor J phys 366 W Ferry h do
" Eleanore clk Union News Co r207 Amber
" Eliz (wid Jas J) h28 Ferguson av
" Eliz (wid Jos) h107 Verplanck
" Eliz clk Hard Mfg Co r255 Plymouth av
" Eliz D clk r83 Heussy av
" Eliz G (wid Michl) h1991 Bailey av
" Eliz K clk N Y Tel Co r rear 379 Elk
" Eliz h95 Vincennes
" Eliz M sten Jones & Laughlin Steel Co r145 Loring av
" Ella (wid Patk) h35 Laurel
" Ella r375 Leroy av
" Ella dom 1414 Amherst
" Ella R student r381 Olympic av
" Ellen (wid Albert) h41 Arkansas
" Ellen (wid Timothy A) r342 Lafayette av
" Ellen cook h18 Pearl pl
" Elsie M clk Otis Bed Mfg Co r135 Davey
" Emma (wid Michl) clnr r447 Vermont
" Emma (wid Thos) charwn r25 Iroquois pl
" Esmond r Hotel Statler
" Estelle tchr P S r99 Russell av
" Eug h187 Carl
" Eug butcher h394 Broadway
" Eug mason h359 Sherman
" Eug slsmn Schaefer Plumbing Supply Co Inc h402 McKinley pkwy
" Eug soft drinks 525 Washington h518 Riley
" Eug C asst treas Geo W Jenings Inc h365 W Utica
" Eug D student r1991 Bailey av
" Eug F attdt Michl J Murphy h118 Kenefick av
" Eug L slsmn F W Springborn r35 Laurel
" Eugenia C asst Buff Public Library r153 Marion
" Eunice F tchr P S r175 Northland av
" Evelyn (wid John) r3, 121 West av
" Evelyn sten Adams & White Co r132 Harvard pl

MURPHY
" Florence Mrs r172 Chicago
" Frances buyer L L Berger Inc r281 Genesee
" Frances phone opr W U Tel Co r115 Triangle
" Frances M phone opr N Y Tel Co r1, 65 Bloomfield av
" Francis A slsmn r366 W Ferry
" Francis D firemn r135 Davey
" Francis D millwright h2, 103 Richfield av
" Francis G switchmn r1698 Bailey av
" Francis J clk N Y C R R r433 Elm
" Francis R surveyor Dwelle-Kaiser Co r132 Harvard pl
" Frank brkmn r611 South Park av
" Frank carp r94 Amber
" Frank janitor Charity Organization Soc r165 Swan
" Frank mach r465 Best
" Frank (Murphy Bros) 79 Meech av
" Frank B carp h233 Auburn av
" Frank C lab h99 Russell av
" Frank C switchmn h2345 Bailey av
" Frank H welder r165 Fisher
" Frank J agt Canal Service Corp and N Y Canal and Great Lakes Corp h207 Amber
" Frank J inspr h84 Dewey av
" Frank J lab h rear 265 W Delavan
" Frank L paperhngr h224 Winona
" Frank P clk r729 Elk
" Franklin B adjuster h106 Richlawn av
" Franklin J mach r193 Wakefield av
" Fredk h752 Elm
" Freeman blrmkr h201 Hamburgh
" Gabriel r67 Royal av
" Geo clk Oberle & Brunner r1632 Genesee
" Geo hlpr h720 Prospect av
" Geo inspr h374 Prospect av
" Geo lab r114 S Division
" Geo printer The LaClede Mfg Co r160 Purdy
" Geo A mus r28 Ferguson av
" Geo B bkpr Buff Fndry & Mach Co h1547 Amherst
" Geo H metalwkr h530 E Ferry
" Geo S formn r25 Iroquois pl
" Geo T eng h175 Breckenridge
" Geo W attdt r322 Breckenridge
" Gerald D clk Mutual Benefit Life Ins Co r42 Perkins pl
" Gerard clk Duggan Pub Co r60 Baitz av
" Gertrude maid r452 Spring
" Gladys r2, 121 West av
" Gladys actress r3, 121 West av
" Gladys H sec Merchants Mut Casualty Co r480 Normal av
" G C Co Inc Thos A Moran mgr 5 & 10 cent store 980 Broadway
" Hannah auto opr W U Tel Co r623 Fargo av
" Harold C ptrnmkr h327 Norwalk av
" Harold W aud Ernst & Ernst h247 Loring
" Harry electn r34 Greenwood pl
" Harry emp Trico Products Corp r452 Spring
" Harry steelwkr h366 Marilla
" Harry E mach h740 Elk
" Harry M mus h275 Northland av
" Harry S chauf r84 Tracy
" Hattie slsldy r406 Connecticut
" Hazel clk r50 O'Connell av
" Helen drsmkr r522 Franklin
" Helen C sten Armour Grain Co r208 Parkdale av
" Helen E asst Buff Public Library r1991 Bailey av
" Helen K tchr P S r795 Amherst
" Helen M slsldy A Victor & Co r2, 499 South Park av
" Helen M tchr P S r161 Trowbridge
" Helena (wid Henry) h34 Greenwood pl
" Henry G ptrnmkr h44 Trowbridge
" Henry J trainmn h292 Jersey
" Herbert H contr 619 McKinley pkwy h do
" Herbert J bkpr Marine Trust Co r34 Greenwood pl
" Howard G clk Am Radiator Co r35 Laurel
" Howard N r322 Breckenridge
" Hugh shipclk Rugby Knitting Mills Inc r116 Greenwood pl
" Irene Mrs h409 N Oak

General Outdoor Advertising Co

ROUNDS
" Edith D C (wid Edw H) h568 Delaware av
" Geo C (Walter, Rounds & Co) res East Aurora N Y
" Lester M train dispr D L & W R R h443 Gold
" Wilbur eng h48 Kane
" Wm electn r425 Ellicott
Rountree Margt nurse Children's Aid Soc
Rourke Fannie M (wid Danl W) h75 College
" Gladys F r75 College
" Jas P attndt Buff State Hosp
" John E formn h264 May
" Lee H (Buffalo Sch of Commerce) r145 East North
Rouse Genevieve Mrs slsldy r178 N Pearl
" Isabelle (wid Wm) h rear 222 Pershing av
" John r178 N Pearl
" John carp r669 Hopkins
" Mary L sten Edw M Kelly Inc r806 Niagara
" Philip S meat ctr r1005 Elmwood av
" Walter L acct h869 7th
" Willard S tire bldr h687 Grant
" Wm C soft drinks 235 Allen h do
" Wm T hlpr r806 Niagara
Roush Josephine E (wid Luther M) r60 Russell
" Valentine A formn h91 Mayer av
" Wm L dept supt h60 Russell
Rousselet Victor ship clk h251 Ludington
Rousselle Adolph brklyr h38 Woodside av
" Alphonse lab r38 Woodside av
" Isabel clk r38 Woodside av
" Yvonne r38 Woodside av
Roussi Bros & Co (Harry and Christ Roussi, Thos Lagardios) confrs 1841 Clinton
" Christ (Roussi Bros & Co) h846 Main
" Harry (Roussi Bros & Co) r152 Weimar
Roussie John F sawyer h198 Esser av
" Margt nurse r269 Pennsylvania
" Rae hairdrsr h450 Riley
Roussis Nicholas cook r20 Maple
Routledge Eva nurse 93 Winter h do
" Maria (wid Thos) h rear 49 Bennett
Rouyn Montreal office 1035 Bramson bldg
Rovall Albert slsmn David Rovall r53 St James pl
" Bernard fur wkr r112 Waverly
" David men's furngs 456-67 William h53 St James pl
" Lee slsmn David Rovall h87 Monticello pl
" Leonard slsmn David Rovall r53 St James pl
" L Jean bkpr David Rovall r87 Monticello
" Sylvia phone opr h87 Monticello av
Rovble Abdula lab h1966 Niagara
Rovert Jos J wtchmn h89 Dempster
Rovey John S slsmn r428 W Delavan av
Rovillo Danl auto pntr Packard Buffalo Motor Co Inc r21 Lark
" Mauro concrete wkr h21 Lark
" Rose hlpr r21 Lark
Rovner Berie dentist r308 Commonwealth av
" Bertha G bkpr Bronstein & Rovner r308 Commonwealth av
" Harry slsmn Bronstein & Rovner r71 Brunswick blvd
" Hyman (Bronstein & Rovner) h71 Brunswick blvd
" Hyman pdlr h218 Spring
" Ida bkpr r308 Commonwealth av
" Maurice clk Postal Tel-Cable Co r218 Spring
" Nathan law clk r71 Brunswick blvd
" Rose tailoress r489 Hickory
" Saml (Buffalo Junk Co) h308 Commonwealth av
Row Wm ice cream mkr r180 Laurel
Rowan see also Rowen
" Alex E acct Percival G Bixby & Co h1568 Delaware av
" Alice sten r158 Dewey av
" Carter slsmn r1268 Main
" Delia maid 1105 Delaware av
" Edw meter rdr r138 E Utica
" Julienne waitress r311 Delaware av
" Lillian sten r138 E Utica
" Martin chauf h138 E Utica
" Martin J rubber wkr r1 Wyandotte av
" Mary J tchr P S h187 Fargo av
" Michl city firemn h158 Dewey av
" Thos J clk W H Northrup h35 Sycamore

ROWE
Rowe Albert E O carp h53 Manhattan av
" Anna nurse r654 Elmwood av
" A B Champion slsmn Ault & Wiborg Co h479 Delaware av
" Chas A auto chf W U Tel Co r43 Stillwell av
" Chas H mldr h117 Mayer av
" Chas J switchmn h158 Downing
" Clarence W paper hngr h1, 155 Woodlawn av
" Edith S cashr C H Barton r139 Chester
" Emanuel T clk Sterns Elec Equip r76 Marion
" Floyd T clk Sadler Rorick & Co h173 Hughes
" Frank W drftsmn r42 Virginia pl
ROWE FRED L, Sec-Treas Wire Wheel Corp of America, h151 Fordham dr, Phone Bidwell 2041-M
" Geo H lawyer 470-72 Ellicott sq h88 Highgate
" G Allan phys 110 N Pearl h355 W Utica
" Harry lab h33½ W Ferry
" Harry D clk r34 Abbotsford pl
" Howard chauf h91 Rosalie
" Jas A cook r194 Brinkman av
" Jas P slsmn h20 Willow pl
" Jas S waiter h125 Howard
" John J lab h57 Florida
" John S (Roanoke Hotel) r156 W Chippewa
" Levi slsmn r16 Oxford av
" Louisa (wid Albert) h139 Chester
" Louisa S (wid Wm) h85 Jewett pkwy
" Lucy E clk Home Dairy Co r84 Tracy
" Lulu M sten Foster-Milburn Co r831 Woodlawn av
" Margt L sten h831 Woodland av
" Marian E phone opr Am Radiator Co r444 W Ferry
" Michl R lab r235 Chester
" Ollie Mrs h103 Spring
" Patk M lab h229 Chelsea pl
" Paul E clk r444 W Ferry
" Paul E drftsmn Bley & Lyman r42 Virginia pl
" Permelia W (wid Geo) h34 Abbotsford pl
" Richd gdnr h42 Arnold
" Robt h2, 26 W Northrup pl
" Wm h160 Watson
" Wm clk Drayton Pennington & Colket r785 N Division
" Wm J contr r258 West av
" Wm J eng h117 St Joseph
Roweberry Jos r755 Prospect av
Rowecki Elias lab r190 Amherst
" John lab h194 Amherst
Rowell Alex clk h18 Ritt av
" Angie M sten h61 Woodlawn av
" Ashley tire repr r223 Goodell
" Clifford B phys 224 Massachusetts av h do
" Frank h224 Schuele av
" Frank statistician h305 LaSalle av
" Ida M (wid Alf H) r1340 Hertel av
" Jessica A clk J Dold Pkg Co r1340 Hertel av
" Margt (wid Frank D) r61 Woodlawn av
" Maude E (wid Rogers) h223 Goodell
" Myrtie E clk Chas F Joyce Co Inc r1340 Hertel av
" Walter G clk J Dold Pkg Co r1340 Hertel av
" Wm C mgr Fox Film Corp r1033 Elmwood av
Rowen see also Rowan
" E Orville switchmn r92 Merrimac
" Jas clk h92 Merrimac
" Lester B switchmn r92 Merrimac
" Mary maid r129 Oakland pl
" Rowena M tchr r92 Merrimac
" Teresa maid 375 Linwood av
Rowends Geo P plmbr h130 Hastings av
" John R plmbg 935 W Ferry h174 Waverly
" John W clk John R Rowends r174 Waverly
" Martin L plmbr r174 Waverly
" Morris L phys Buff City Hosp h89 Humber av
Rowlecki Eliesz lab r194 Amherst
Rowland see also Roland
" Anna Mrs matron Y W C A r3236 Main
" Burt eng h374 Woodside av
" Cath M Mrs supvr N Y Tel Co r25 Ripley pl
" Chas M meats 345 Herkimer h do
" Chas M jr meat ctr r345 Herkimer
" Estella Mrs sec Rowland Fish & Oyster Co Inc r750 Parkside av

McDONNELL & SONS Inc

HENDERSON
" Ellis inspr General Drop Forge Co r26 Tuxedo pl
" Emeline A beauty parlor 1039½ Niagara r 1018 West av
" Emma M (wid Millard) h131 Niagara Falls blvd
" Erastus K ins Travelers Ins Co h3 Meecn av
" Frances nurse r1500 Main
" Frank clk Federal Reserve Bank h329 Grider
" Fredk B chf clk Tide Water Oil Sales Corp h28 Orton pl
" Geo h327 Grider
" Geo clk r11 Orton pl
" Geo dept formn Am Radiator Co h83 Tioga
" Geo jr clk r83 Tioga
" Geo L lab h103 Gurnsey
" Gilbert D capt Fire Dept h186 Potomac av
" Gilbert T clk r186 Potomac av
" Gordon pntr Niagara Mach & Tool Wks h22 West av
" Grace Mrs h62 Oak
" Harold h225 14th
" Harry B city firemn h124 Greenwood pl
" Henry F chauf r112 Warwick av
" Irene E sten Niagara Mach & Tool Wks h 16 Hager
" Isaac porter r216 Clinton
" Isabelle drsmkr r83 Tioga
" Jas inspr Bureau of Eng h33 Cordova av
" Jas lab h24 David
" Jas mach h407 N Division
" Jas porter h27 Fargo av
" Jas J dept mgr Hotel Statler h24 Richmond av
" Jean M student r30 Barry pl
" Jessie B tchr P S r464 Potomac av
" John clk r213 Pine
" John eng h580 Masten av
" John tchr r404 Riley
" John tiremkr r375 Walnut
" John A mech h1018 West av
" John C eng Elm Vocational Sch h466 Grant
" John G diemkr Gt Lakes Pressed Steel Corp r Men's Hotel
" John H lab r153 Hickory
" John L mach r213 Pine
" John S dept mgr Westinghouse Elec & Mfg Co h125 Claremont av
" John W mach Strehlow Lndry Mach Mfg Co h84 Marion
" Jos eng r366 High
" Jos lab r192 Hickory
" Jos mldr h1480 Jefferson av
" Jos slsmn r213 Pine
" J driver r176 Prospect av
" Kathleen asst supt College Creche h88 Goodell
" Kath pkr r135 Vanderbilt
" Kenneth dispatcher h89 Whitfield av
" Kenneth L drafting eng Federal Tel Mfg Corp r159 Colvin
" Lemuel O formn r22 Heward av
" Leslie W (American Scenic Studios) res Kenmore N Y
" Lester porter Francis Hotel
" Lewis M chauf h287 Genesee
" Lillian M clk Lafayette Hotel r213 Pine
" Lucille clk Andrew Andreotes r988 Main
" McKinley lab h rear 393 N Division
" Mildred L clk Kreiss Sign Co Inc r168 Edward
" Millard F slsmn Roth & Zillig r131 Niagara Falls blvd
" Mitchell lab h225 Clinton
" Moses plstr h216 Clinton
" Olive Mrs phone opr N Y Tel Co r Orton pl
" Raymond chauf r430 Pearl
" Raymond clk h33 Cordova av
" Richd W bkpr h6 Russell
" Robt pipeftr h135 Vanderbilt
" Robt H chauf h27 Sycamore
" Rose r216 Clinton
" Saml porter r216 Clinton
" Stanford A eng Chas A Branston Inc h547 Potomac av
" Thos cabtmkr h213 Pine
" Vera sten I Ry Co r135 Vanderbilt
" Wendela r1018 West av
" Wm clnr r76 Walnut

HENDERSON
" Wm stmftr r162 Ross av
" Wm waiter r54 Potter
" Wm weighmstr h140 Urban
" Wm D police h159 Colvin
" Wm F stockkpr h2, 159 Good av
" Wm J janitor h112 Warwick av
" Wm S hlpr r213 Pine
" Wm T slsmn h464 Potomac av
" Wm T jr slsmn r464 Potomac av
" Wm W coremkr h59 Dart
" & Henderson (Albert C Henderson) rubber specialties 257 Washington
Hendler Adam E tailor h126 Moselle
" Chas A electn h48 Rohr
" Clarence J r130 Hamlin rd
" Edw J ptrnmkr h275 Fox
" Geo asst chf clk Board of Elections h145 Lisbon
" Geo M bkpr Buff Ins Co r145 Lisbon
" Henry A lino opr h124 Nevada av
" Herbert M autowkr Ford Motor Co r145 Lisbon
" John auto mech h248 Fox
" Jos carp h49 Urban
" Jos M carting 2343 Bailey av h do
" Leo clk Buff Ins Co r145 Lisbon av
" Louis (Hendler & Baumgartner) r761 Broadway
" Mary attdt Buff State Hosp
" Mathias brass fnshr h316 Maple
" Nicholas lab Bureau of Water h60 Ericson av
" Robt L slsmn Dwelle-Kaiser Co res Kenmore N Y
" Simon uphol h80 N Parade av
" Wm M mgr Wm G Guenther r316 Maple
" & Baumgartner (Louis Hendler, Leo Baumgartner) soft drinks 761 Broadway
Henderon Delia (wid Geo) r822 Elmwood av
Hendren Alex slsmn Walbridge & Co h51 Essex
" Anna clinic sec Children's Aid Society r368 Rhode Island
" Thos pntr h368 Rhode Island
Hendrick Evelyn M pianowkr r48 Doyle av
" Frank W chauf r48 Doyle av
" Jas F chauf r48 Doyle av
" Mabel M Mrs h48 Doyle av
" Mary (wid John) h216 Oschawa av
" Wm clk r216 Oschawa av
Hendricks see also Hendrick and Hendryx
" Albert W auto mech h253 Cherry
" Amiel r324 Virginia
" Anna h55 Laurel
" -Caskey Co Geo A Mitchell pres F M Hendricks v-pres S S Mitchell sec John B Caskey treas lumber 1414 Marine Trust bldg
" Colette A sten Select Furn Corp r222 Baynes
" Eug h324 Virginia
" Frank M v-pres Hendricks-Caskey Co r222 Baynes
" Frank P student r222 Baynes
" Helen N (wid Arth) h61 Brantford pl
" Henry caller N Y C R R r201 Crowley av
" Jacob hardwood fnshr h128 Montana av
" Jas clk h33 Philadelphia av
" John D ftr h31 Gesl
" John E mach opr h376 Dearborn
" John P sawyer r77 Beatrice av
" Jos clk h59 Demond pl
" Kath sten r222 Baynes
" Lenore V bkpr F W Woolworth Co r253 Cherry
" Mildred H sten Fidelity Trust Co r128 Montana av
" Paul E student r222 Baynes
" Webster A mech h253 Cherry
Hendrickson Arth A topftr Ford Motor Co h257 Jersey
" Chas H supt Am Brake Shoe & Fndry Co h169 Winspear av
" Chas L slsmn Kinsey Realty Co h547 LaSalle av
" Chas W h494 Stockbridge av
" Frank hlpr h60 Bennett
" Olive Mrs hlpr J N Adams & Co r60 Bennett
" Wm A lawyer 1085 Ellicott sq r311 W Utica
Hendron Peter P steelwkr h167 Sheffield av

DERBY
Derby Adelaide sten r306 DeWitt
" Alice C bkpr The Buffalo Gravure Co Inc r76 Vernon pl
" Archie L cond h128 Barton
" Edith C clk r76 Vernon pl
" Eleanor M cashr M A Jackson r46 High
" Harriet M Mrs smstrs Peoples Credit Clothing Co h306 DeWitt
" Lilias (wid Orson) h46 High
" Mary E Mrs h76 Vernon pl
" M Delivina teller Bk of Buffalo br Marine Trust Co r76 Vernon pl
" Roswell T hatter Sinclair Rooney & Co h218 Lexington av
" Willard E slsmn h42 Bird av
Derbyshire Arth chauf Monarch Nusbaum Paper Box Co Inc r669 Ellicott
Derda Jos mach G Elias & Bro r769 Sycamore
" Vincent caretkr Kensington Davis Corp r769 Sycamore
" Walter tinsmith h462 Wilson
DERDENGER AUGUSTUS A, Pres Derdenger Construction Corp, h239 Huntington, Phone Crescent 1572
DERDENGER CONSTRUCTION CORP, A A Derdenger Pres, Robert R Huntley Treas, Charles A Hahl Sec, General Contractors and Builders 303 Electric Bldg, Phone Seneca 1518
(See page 119)
Deren Jos chauf Whitney Eckstein Seed Co r569 Perry
" Walter mldr h93 East
Derenda Anthony clk r312 Cable
" Frank lab h312 Cable
" Frank jr clk r312 Cable
" Martin mach Jones Iron Wks h124 Gibson
" Michl lab h88 Weaver
" Stanley lab h119 Spann
Derendinger Wm J mgr Grant's Lunch h87 Mariner
DeRensis P Jos (Iroquois Clothes Co) h86 Marion
de Repentigny Fred attdt The Buffalo Club r299 E Genesee
Derest Lena (wid Wm) r56 Pratt
Dereszewski Stanley mldr h53 Page
Dereu Andrew contr h187 Leslie
" F Frank carp r187 Leslie
" Gertrude H slsldy Wm Hengerer Co r345 Moselle
" John mech Hudson-Oliver Motor Co h235 Hudson
" John N chauf h26 Park Ridge av
" John P bkpr Standard Oil Co r26 Park Ridge
" Martin mach Barber Asphalt Co h667 Riley
" Wm E electn h345 Moselle
" Wm E woodwkr r26 Park Ridge av
" Wm J h345 Moselle
Derewecki John lab h185 Shumway
Derfert Andrew templetmkr American Car & Fndry Co h145 Gorski
" Helen C lndrywkr Harvey Laundry Co r72 Gorski
" Jos tinner r50 Oak
" Peter mach opr h122 Fredro
Derian Lemuel S shoe repr 177 Virginia h92 Whitney pl
Derick see also Derrick
" Clarence G chemist h61 Chatham av
" Clarence G jr student r61 Chatham av
Derico Anthony gro 658 Clinton h do
Deringer Fred prsmn r430 Pearl
Derion Aug mach h179 Peckham
" Edw firemn r289 Fillmore av
" Emma V forldy r55 Floss av
" Henry millwright h308 Peach
" John h79 Benzinger
" Leonard mach r254 Bristol
" Max reprmn h59 Reimann
" Merida clk r254 Bristol
" Mildred pkr r59 Reimann
" Philip lab h55 Floss av
" Philip M formn h55 Floss av
Derkin Peter mach h34 Mesmer av
Derkits Hilda A sten V H Riordon r184 Sherman
" Jos plmbr h184 Sherman
Derkovitz Vera maid 827 Delaware av

DERKOWSKI
Derkowski Boleslaus swtchmn h63 Liddell
" Marie appr r52 Reed
" Stanley mach h217 Reed
Derlak John cabtmkr Henry C Steul & Sons r233 Howard
Derlokiewicz Cecilia Mrs h rear 420 Fulton
Dermatos John pntr r170 Church
Dermody Florence L bkpr Liberty Bank of Buff r507 E Ferry
" Lillian M sec Genl Motors Acceptance Corp h28 Mariner
" Margt (wid Timothy) h28 Mariner
" Mary (wid John) h507 E Ferry
" Mary A sten Kane, Kracht & Co r507 E Ferry
Dermont Clarence H chauf h rear 1303 Michigan av
Dernberger see also Dirnberger and Durrenberger
" Claude slsmn h97 Altruria
" Helen phone opr r97 Altruria
" Paul slsmn r97 Altruria
Dernbrack Frek carp h97 Peckham
" Geo fishermn r548 Minnesota av
" Geo mach h86 Waverly
Derne Dominic lab h rear 213 Clinton
Dernell Potato Products Co Geo B Keipper mgr potato chips mfrs 99 Grey
Derner Albert A lab r31 Hoffmann pl
" Albert E clk U S Aluminum Co h398 Baynes
" Albert E janitor N Y Tel Co h488 Ontario
" Aug tmstr Jas Ash Inc h77 Forest av
" Aug S kpr Park Zoo h104 Rees
" Aug W claim adj Utica Mut Ins Co r124 Hawley
" Carl J plmbr h454 Tonawanda
" Chas h31 Hoffmann pl
" Christopher C lab h124 Hawley
" Clayton C tmekpr r488 Ontario
" Ernest sten r31 Hoffmann pl
" Evelyn M clk Flint & Kent r488 Ontario
" Fredk pntr r2, 112 Edson
" Irene clk Walbridge & Co r454 Tonawanda
" Mildred clk r54 Hoffmann pl
" Valentine J chf clk r488 Ontario
" Wm A sten N Y State Dept of Labor h42 Hertel av
" Wm C coremkr h54 Hoffmann pl
Derob Arth slsmn r499 Ashland av
De Roeppe Ernest lab r25 Johnson pk
Deroin Harold crane opr r28 Pink
Derone Raymond I drftsmn h55 Ericson av
De Rose Chas R cond h48 Boyd
De Rosier Mary E real est 1148 Hertel av h11 Homer av
" Wm H h11 Homer av
De Ross Geo W clk P O h164 Goulding av
" Henry J pntr r1, 11 Wadsworth
De Rouche Henry diver r265 Hickory
Derouet Leon hlpr Christas Efclidis r120 Valentine
Derousseau Bertha maid r812 Auburn av
Derr see also Dirr and Durr
DERR CHARLES W, Registered Pharmacist, Prescriptions a Specialty 1609 Elmwood av cor Amherst, h do, Phones Bidwell 5243 and 5607
" Christ S wtchmn G Lang Brewery h110 Pershing av
" Clyde J yd mstr h332 Cumberland av
" Edith B (Masters & Derr) r105 Hammerschmidt pl
" Edith M r1609 Elmwood av
" Harry A trainmstr Penn R R h105 Hammerschmidt pl
" Isaac O jr aud Am Car & Fndry Co h1149 Elmwood av
" Maud C drsmkr 110 Pershing av r do
" Monroe eng Fidelity bldg h457 Plymouth av
" Wm H swtchmn h450 Genesee
" Wm J hlpr A E Schmidt h227 Schuele av
Derrah Lee mach h53 Juniata pl
" Lyle chemist r53 Juniata pl
Derrall Jos fnshr Household Outfitting Co r247 7th
Derrett Edith M bkpr r47 Pooley pl
" Eliz J (wid Howard) h47 Pooley pl

DENZ
" Orrin clk r269 Watson
" Peter A pntr h1209 Northland av
" Wm collr Bing & Nathan r1267 Jefferson
" Wm hlpr r111 Gold
Denzel Barbara M r50 Rich
" Frank chauf Snyder & Co r114 Pine
" Frank M brkmn N Y C R R r86 Alma av
" Helen phone opr J N Adam & Co r86 Alma av
" Henry electn h1640 Fillmore av
" Jos clk Schaefer Plumbing Supply Co Inc h54 Matthews
" Jos G meats 13 Eley pl h215 Englewood av
" Lawrence formn h230 Longnecker
" Mabel I tchr P S h417 Potomac av
" Mary (wid Thos) r230 Longnecker
" Michl F bench hd Pierce Motor Co h86 Alma av
" Raymond J chauf r86 Alma av
Denzer Geo lab Niagara Mach & Tool Wks r63 Sycamore
Denzinger Edw G asst supt Erie County Sav Bank bldg h752 Broadway
" Frank J pntr Brisbane bldg h318 Grey
" Julius A stockmn U S Rubber Co r12 Winston rd
" Louis A sta eng r318 Grey
Denzler Anthony W slsmn r1015 Elmwood av
" Laura E cashr Lafayette Hotel Co r17 Homer av
" Magdelen A corsets 3 Root bldg r1015 Elmwood
" Mary K h1015 Elmwood av
Deon Arth clk Grand Central Roller Skating Rink r Men's Hotel
DePalma Saml glazier W-J Co Inc h428 S Division
DePalpe Jos toolmkr Champ Switch Co h1648 Fillmore av
Depalo Rafelo lab h14 Lark
Depan Andrew clk r382 Guilford
" Wm caretkr h382 Guilford
" Wm jr baker r382 Guilford

DEPARTMENT OF FINANCE AND ACCOUNTS, Ross Graves Comnr, Earl W Seeger Deputy Comnr, I City Hall

DEPARTMENT OF HEALTH, Francis E Fronzcak M D Commr, Municipal Bldg, Phone Seneca 5160

DEPARTMENT OF PARKS & PUBLIC BUILDINGS, John H Meahl Commr, Room 13 City Hall, Phone 5122

DEPARTMENT OF PUBLIC AFFAIRS, Frank C Perkins Commr, Room 1403 N Y Tel Bldg, Phone Seneca 5676

DEPARTMENT OF PUBLIC SAFETY, Police Headquarters Franklin and Seneca, Phone Private Exchange Seneca 8800

DEPARTMENT OF PUBLIC WORKS, William F Schwartz Commr, Room 1-7 Municipal Bldg, Phone Seneca 1384

DEPARTMENT OF PUBLIC WORKS, WATER BUREAU, 2 Municipal Bldg

DePasquale see also DiPasquale
" Alf formn h72 Marshall
" Alphonso h298 West av
" Andrew shoe repr 1341 Jefferson av h do
" Anthony fnshr h228 Parkdale av
" Carmello lab h305 Normal av
" Genevieve slsldy Wm Hengerer Co r306 7th
" Jas shoe repr 1606 Jefferson av h1341 Jefferson av
" John L (Essex Plumbing & Heating Co) h298 West av
" John L food inspr Dept of Health h853 Prospect av
" Jos ins r228 Parkdale av
" Stella A clk Wm Hengerer Co r306 7th
" Thos C pharm r298 West av
DePass Beatrice H (wid Claudio S) r675 Potomac
DePatty Ellery O pharm r214 Stevenson
DePaul Alf mtrmn h481 Broadway
" Jos auto mech Harry Ackermann Co r230 Niagara
Depczynski Florian lab h148 Mohr
" Leon mach opr r148 Mohr
" Peter mach h121 Peck
" Wm lab Henry E Mallue & Bro h110 Goodyear av

DEPENDABLE
Dependable Exchange Inc Norman L Sper br mgr films 505 Pearl
" Knit Goods Co Inc Gregory J Dicks pres 555 Broadway
DePerro Aug mach h970 Fillmore av
" Lawrence restr 361 Swan h do
" Peter restr 332 Niagara h361 Swan
" Vito contr 361 Swan h do
DePeters Frank soft drinks 226 Terrace h224 do
DePew Bessie Mrs slsldy J N Adam & Co r37 E Balcom
" Ganson pres Norwich Lumber Co h165 Summer
" Geo L chauf h rear 164 Lincoln pkwy
" Henry S slsmn Whitehead Bros Co res Lancaster N Y
" Jas plstr h178 Hudson
" John chauf h293 Eagle
" Margt Mrs r416 Prospect av
" Sarah E (wid Walter D) r449 W Ferry
Depferd Conrad cabtmkr h661 Riley
" Stella A clk Geo Urban Milling Co r55 Rodney av
Depher Jos S h341 Goodyear av
" Jos S jr chemist r341 Goodyear av
DePinto Nicola lab h81 Myrtle
DePirro Angeline glassctr r93 Alexander pl
" Anna (wid Geo) h93 Alexander pl
" Jas mach r93 Alexander pl
" Rose glassctr r93 Alexander pl
Depke Mildred bkpr H C Strauss r West Falls N Y
DePlato Christina (wid Jos) h498 Swan
" Frank mech Robertson C E Co h498 Swan
" John potterywkr r498 Swan
" Louis appr r498 E Swan
" Victor brklyr h524 Eagle
Depoe Russell B slsmn r10 Orton pl
Depot Garage (Anthony Radice) 168 Exchange
DePotie A Ernst real est 686 McKinley pkwy r do
" Lawrence lab h1327 Seneca
Depowski Alex trucker r108 Bush
" John firemn h94 Marion
" Josephine sten Stanley J Brzeski r94 Marion
" Ray (New-Ray Dry Cleaning Co) h94 Marion
" Simon lab h108 Bush
" Stanley driver r108 Bush
Depp John M E msngr M & T Natl Bank r401 Guilford
Deppa Robt wtchmn h393 Fargo av
" Robt J lab h232 Spring
Deppeler Anna P clk r124 Unger av
" Eleanor M typist Standard Bus Training Inst r124 Unger av
" Irene sten Manzel Bros Co r124 Unger av
" Madeline B clk r124 Unger av
" Wm H steelwkr h124 Unger av
DePrator John J driver H T Sackett Electric Co r45 Ralph
Depski Frank lab r108 Oneida
" Michl chauf r108 Oneida
Depta Antony lab h374 Hertel av
DePue Chauncey M formn h2, 93 Mineral Spring rd
DePultz Steph D mech h43 LaForce pl
Depury John A gro h65 Brown h do
DePuy Edw K agt U S Customs h19, 623 Delaware av
" Newell E pntr h247 Wohlers av
" Wm G pntr 481 E Utica h do
Dera Frank gro 1276 Sycamore h do
" John fruits 1983 Clinton h92 Haller
" Steph slsmn h111 Gibson
" Vincent tinsmith h230 Sears
DeRade Adelaide h30 Norwalk av
" Cath F Mrs clk Federal Tel Mfg Corp r162 Blaine av
" Geo T clk Bush-Burnham Co r162 Blaine av
" Wm pres-treas Wm DeRade Co h58 Locust
" Wm C Wm DeRade pres-treas Edw Doll sec loans 5 Niagara
" Wm T artist h81 Montrose av
DeRango Wm E br mgr L C Smith & Bro Typewriter Inc h6, 386 Franklin
Derbsch Bernhard O mach A F Oliver Gear & Mach Co h198 Hazelwood av

APPENDIX F

HISTORIC TOPOGRAPHIC MAPS

Former Buerk Tool

293 GROTE ST AKA 315 GROTE STREET

BUFFALO, NY 14207

Inquiry Number: 6203643.4

September 24, 2020

EDR Historical Topo Map Report

with QuadMatch™

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

09/24/20

Site Name:

Former Buerk Tool
293 GROTE ST AKA 315 GR(
BUFFALO, NY 14207
EDR Inquiry # 6203643.4

Client Name:

TurnKey Environmental Restoration, LLC.
2558 Hamburg Turnpike Suite 300
Buffalo, NY 14218
Contact: CAROLINE BUKOWSKI

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by TurnKey Environmental Restoration, LLC. were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# b0549-020-001
Project: NA

Coordinates:

Latitude:	42.942003 42° 56' 31" North
Longitude:	-78.880228 -78° 52' 49" West
UTM Zone:	Zone 17 North
UTM X Meters:	672944.44
UTM Y Meters:	4756554.37
Elevation:	599.80' above sea level

Maps Provided:

2013
1965
1950
1948
1946, 1949
1901
1894

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This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OF DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT. Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

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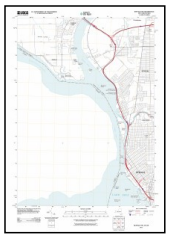
Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2013 Source Sheets



Buffalo NW
2013
7.5-minute, 24000

Buffalo NE
2013
7.5-minute, 24000

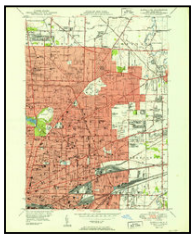
1965 Source Sheets

Buffalo NE
1965
7.5-minute, 24000
Aerial Photo Revised 1942

Buffalo NW
1965
7.5-minute, 24000
Aerial Photo Revised 1942

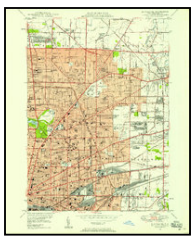
1950 Source Sheets

Buffalo NW
1950
7.5-minute, 24000
Aerial Photo Revised 1942



Buffalo NE
1950
7.5-minute, 24000
Aerial Photo Revised 1942

1948 Source Sheets

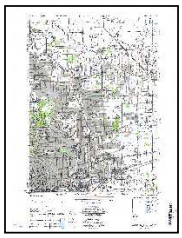


Buffalo NE
1948
7.5-minute, 24000
Aerial Photo Revised 1942

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1946, 1949 Source Sheets



BUFFALO NE
1946
7.5-minute, 25000

BUFFALO NW
1949
7.5-minute, 25000

1901 Source Sheets

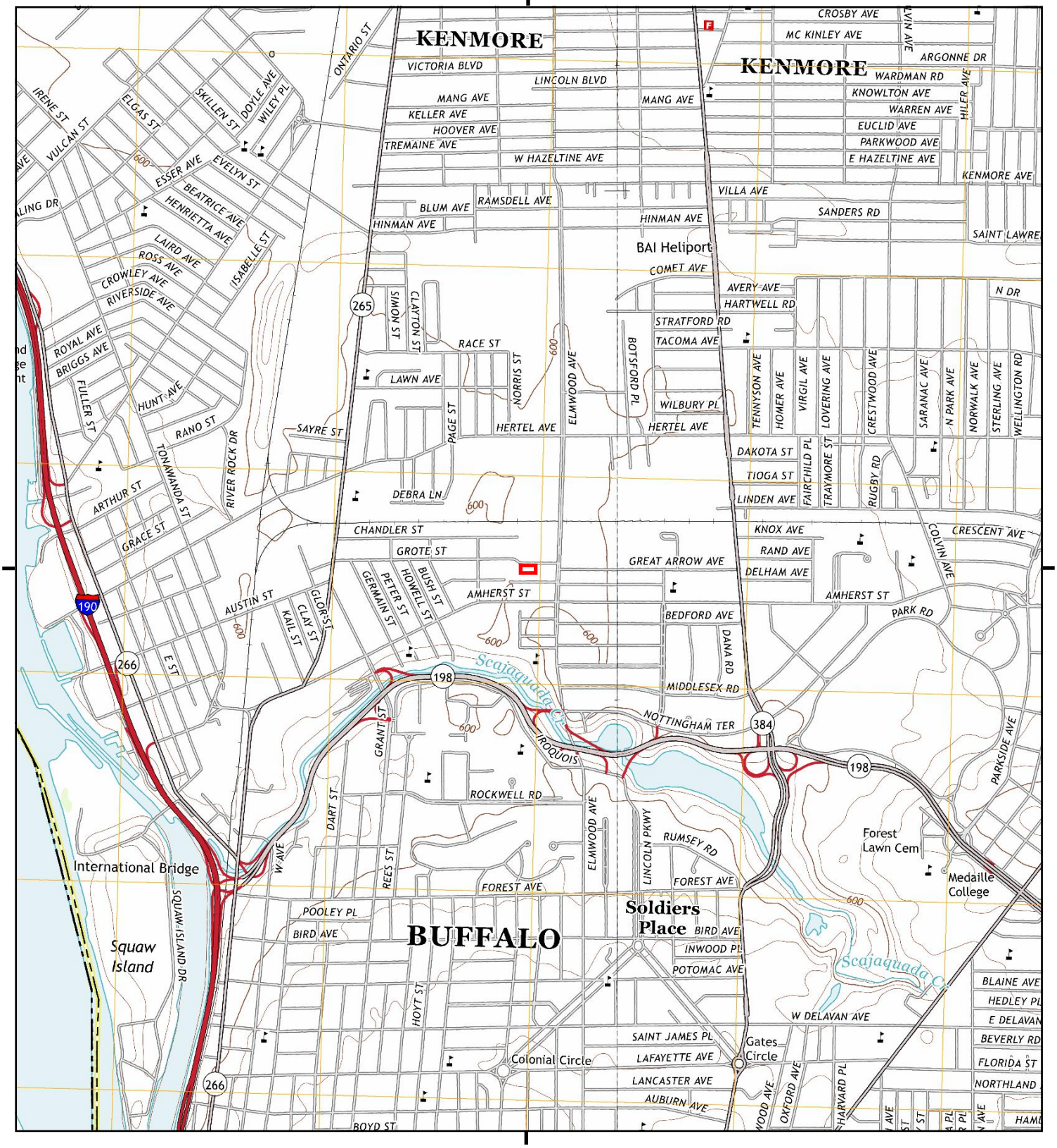
Buffalo
1901
15-minute, 62500

1894 Source Sheets

Buffalo
1894
15-minute, 62500

Historical Topo Map

2013



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

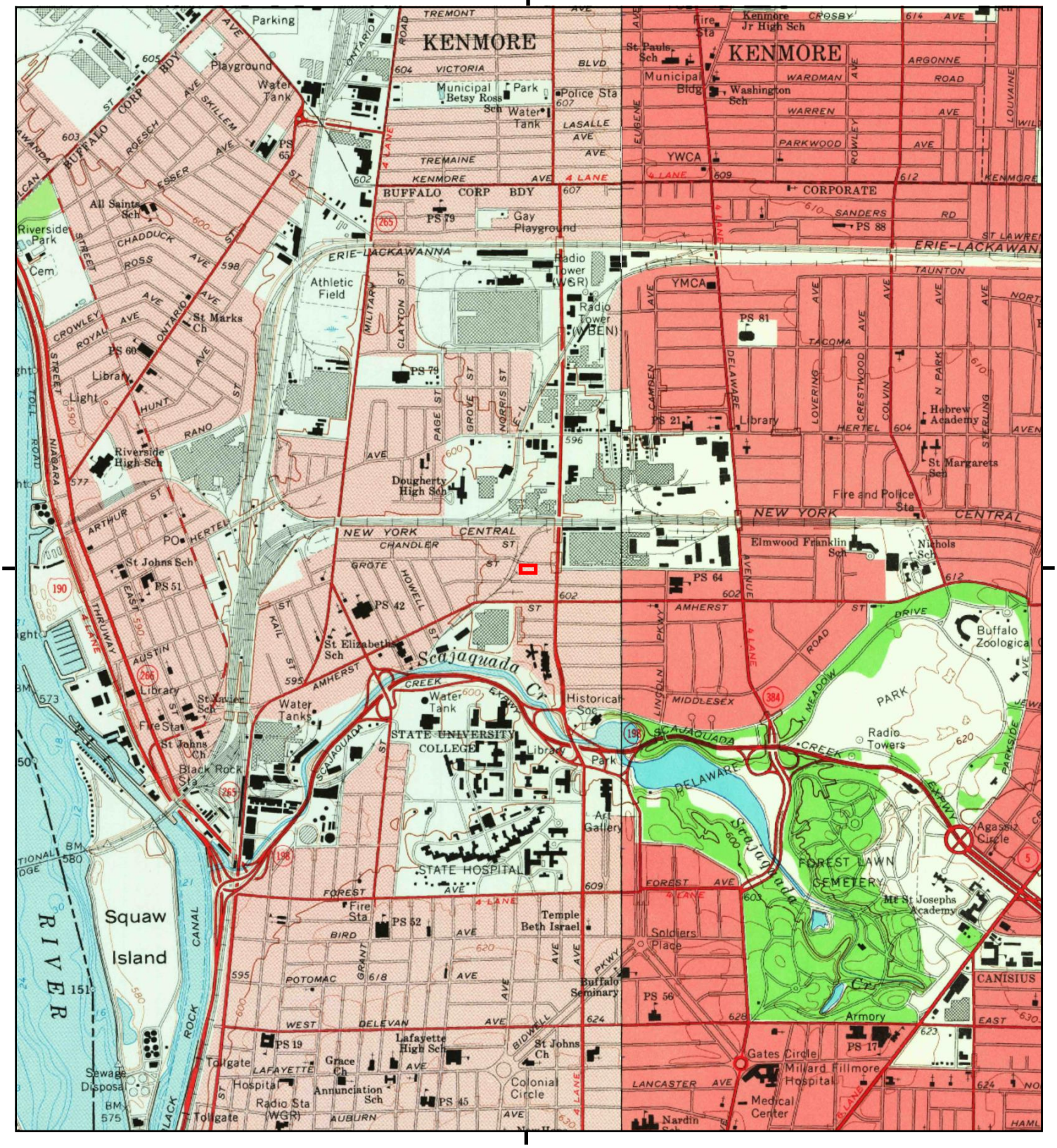
TP, Buffalo NW, 2013, 7.5-minute
E, Buffalo NE, 2013, 7.5-minute

SITE NAME: Former Buerk Tool
ADDRESS: 293 GROTE ST AKA 315 GROTE STRE
BUFFALO, NY 14207
CLIENT: TurnKey Environmental Restoration, LLC

N

Historical Topo Map

1965



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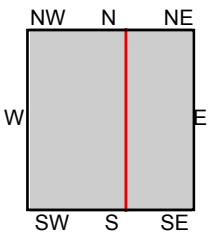


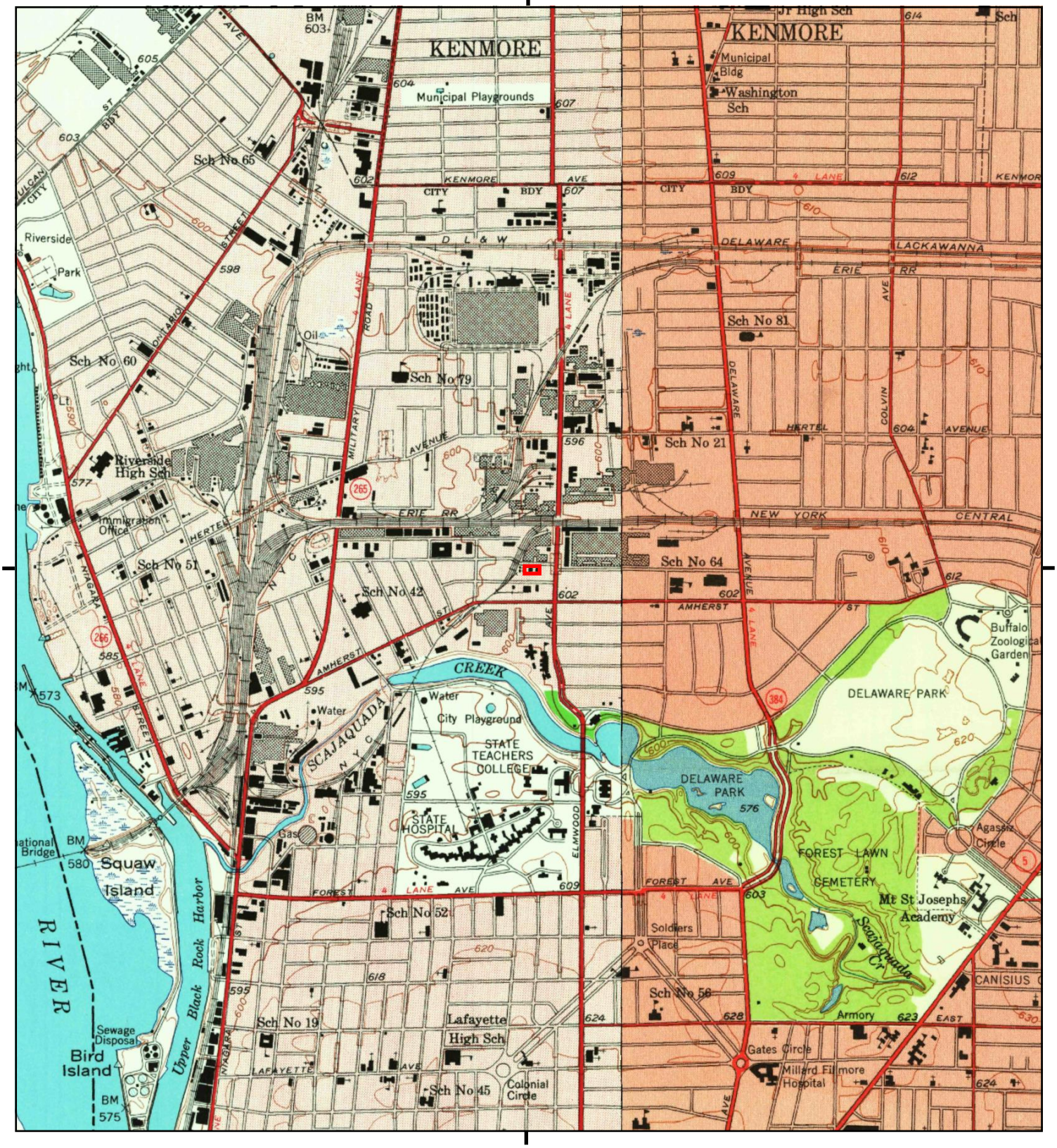
TP, Buffalo NW, 1965, 7.5-minute
E, Buffalo NE, 1965, 7.5-minute

SITE NAME: Former Buerk Tool
ADDRESS: 293 GROTE ST AKA 315 GROTE STRE
BUFFALO, NY 14207
CLIENT: TurnKey Environmental Restoration, LLC

N

Historical Topo Map

1950



This report includes information from the following map sheet(s).

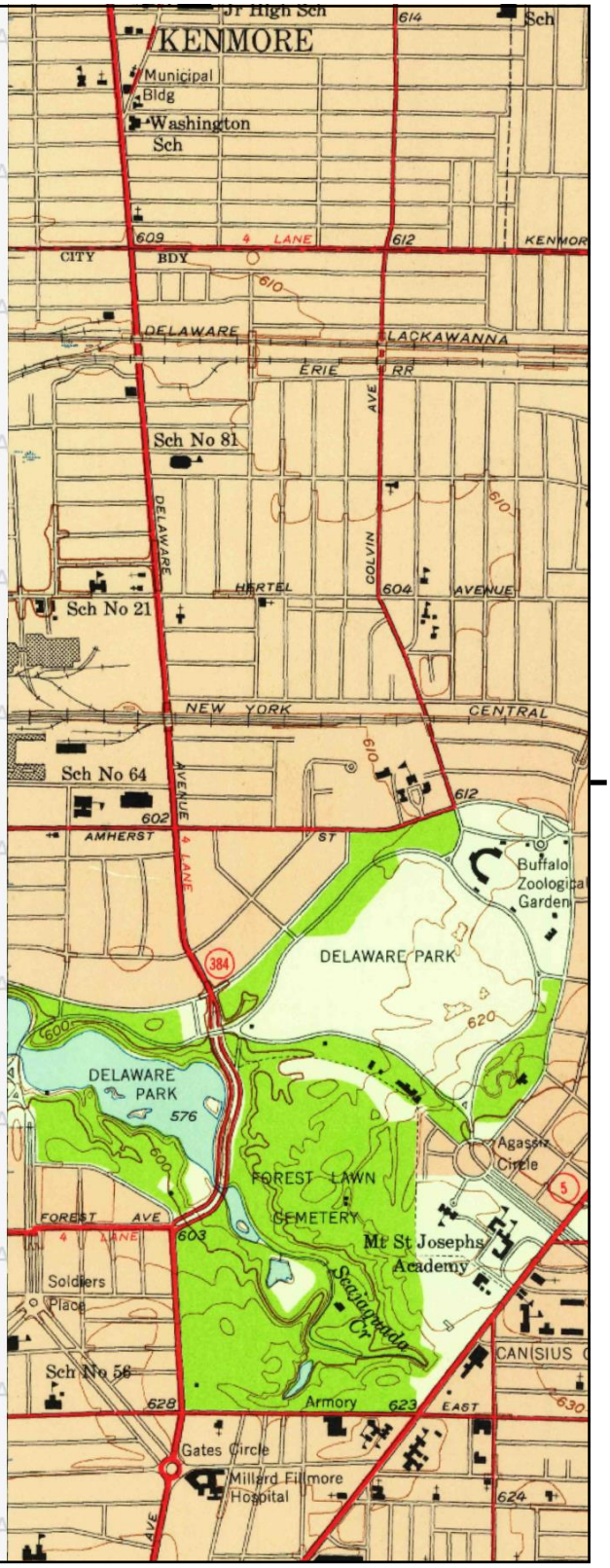
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Buffalo NW, 1950, 7.5-minute
E, Buffalo NE, 1950, 7.5-minute

SITE NAME: Former Buerk Tool
ADDRESS: 293 GROTE ST AKA 315 GROTE STRE
BUFFALO, NY 14207
CLIENT: TurnKey Environmental Restoration, LLC

N



This report includes information from the following map sheet(s).

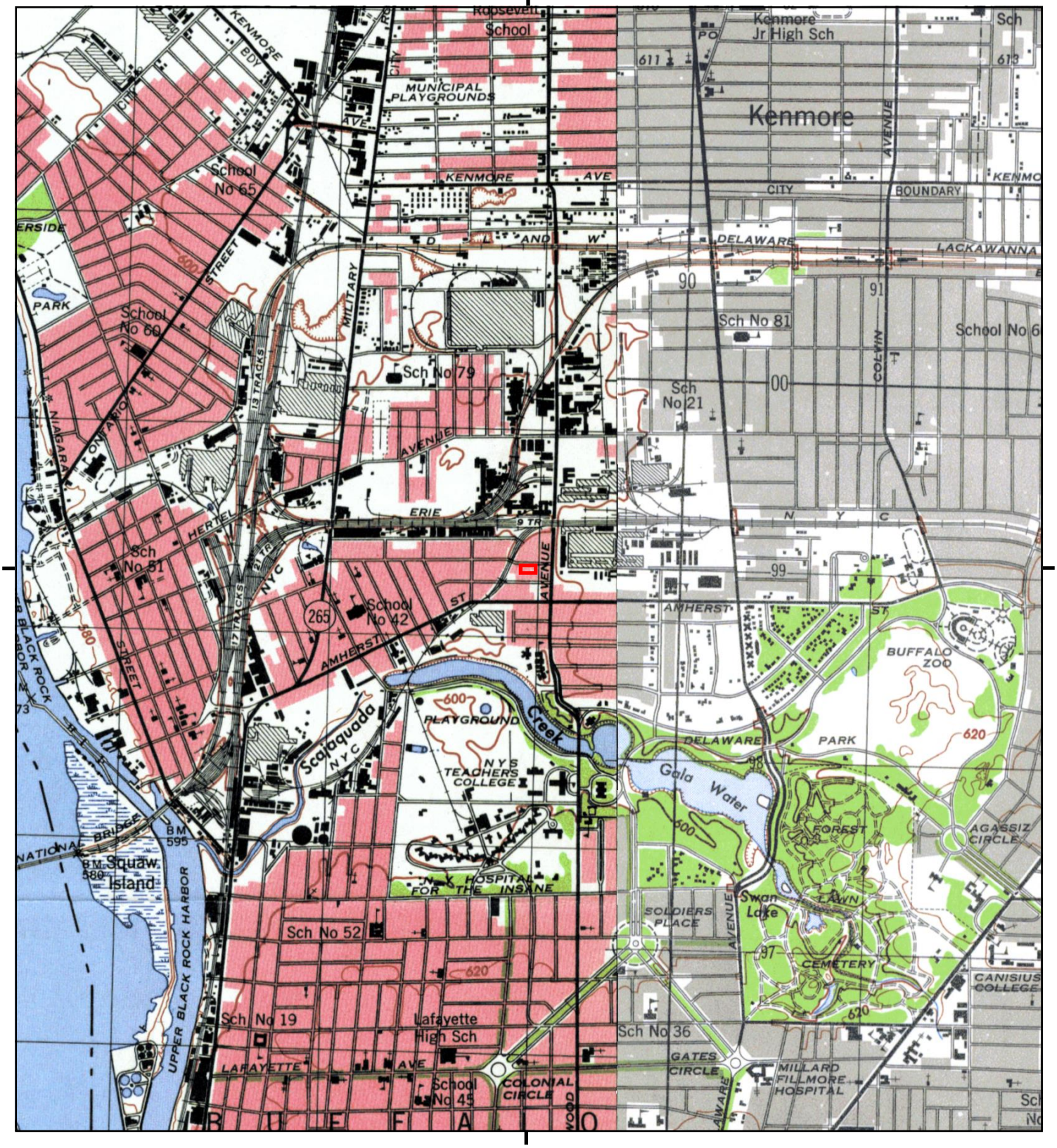
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

E, Buffalo NE, 1948, 7.5-minute

SITE NAME: Former Buerk Tool
ADDRESS: 293 GROTE ST AKA 315 GROTE STRE
BUFFALO, NY 14207
CLIENT: TurnKey Environmental Restoration, LLC

N



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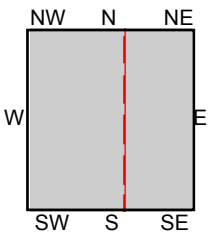
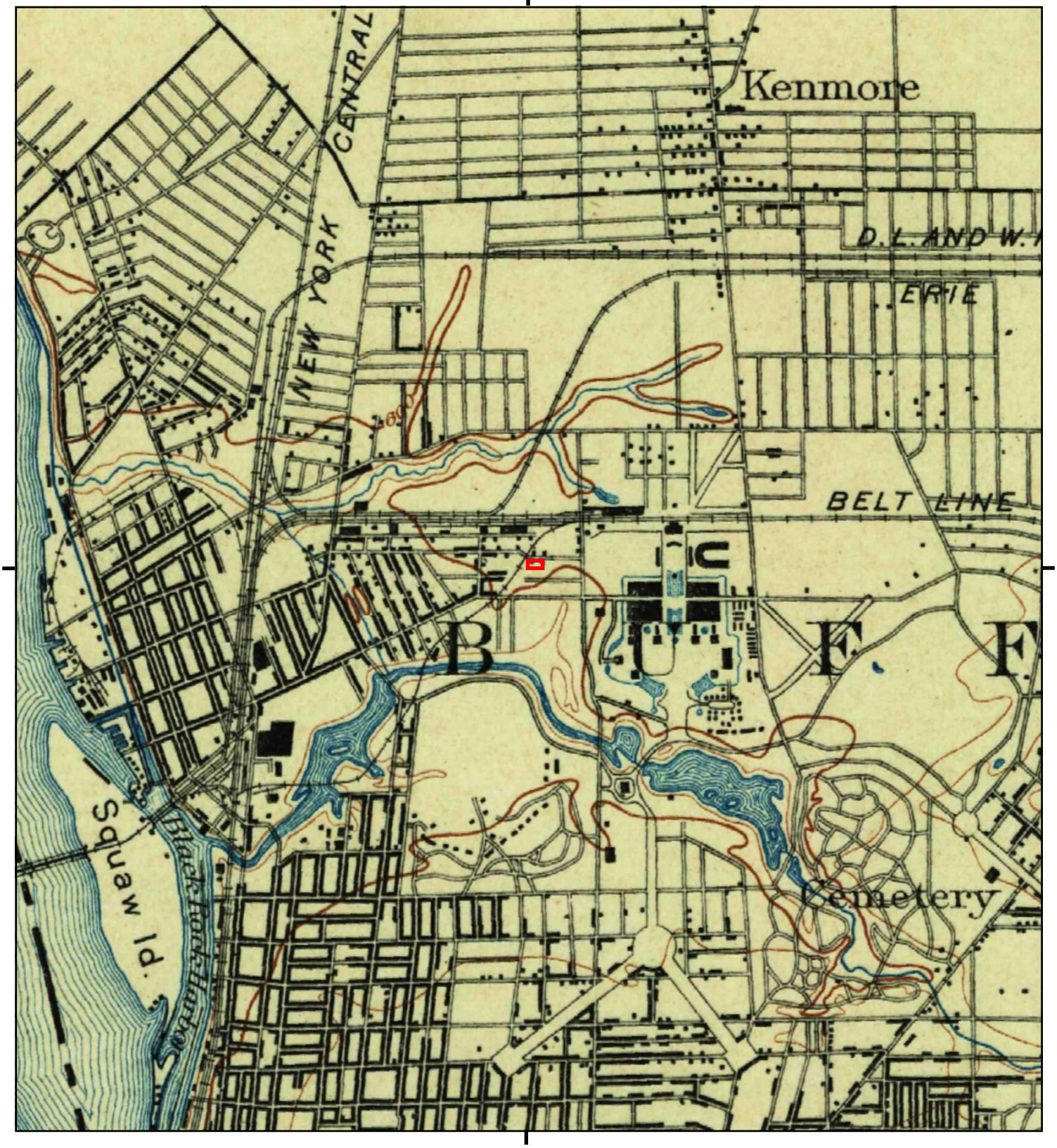
0 Miles 0.25 0.5 1 1.5



TP, BUFFALO NW, 1949, 7.5-minute
E, BUFFALO NE, 1946, 7.5-minute

SITE NAME: Former Buerk Tool
ADDRESS: 293 GROTE ST AKA 315 GROTE STRE
BUFFALO, NY 14207
CLIENT: TurnKey Environmental Restoration, LLC

N



This report includes information from the following map sheet(s).

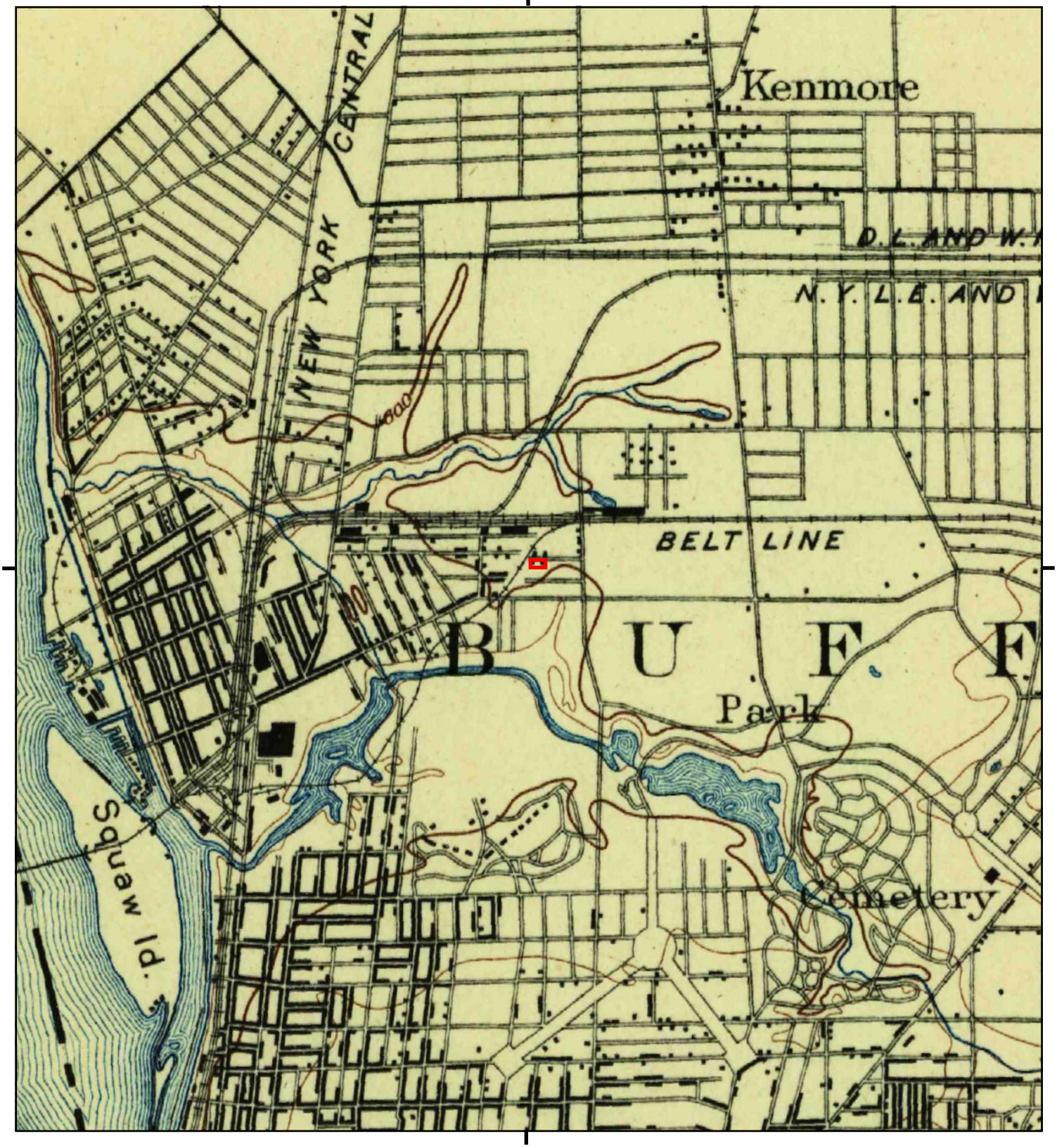
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Buffalo, 1901, 15-minute

SITE NAME: Former Buerk Tool
ADDRESS: 293 GROTE ST AKA 315 GROTE STRE
BUFFALO, NY 14207
CLIENT: TurnKey Environmental Restoration, LLC

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Buffalo, 1894, 15-minute

SITE NAME: Former Buerk Tool
ADDRESS: 293 GROTE ST AKA 315 GROTE STRE
BUFFALO, NY 14207
CLIENT: TurnKey Environmental Restoration, LLC

N

APPENDIX G

MUNICIPAL RECORDS

MAYOR
BYRON W. BROWN

CITY OF BUFFALO
FREEDOM OF INFORMATION LAW
RECORD REQUEST FORM

Under the provisions of the New York FREEDOM OF INFORMATION LAW (F.O.I.L.), Article 6 of the Public Officers Law, I hereby request the records or portions thereof that I have reasonably described in Part "B" of this form.

PART A - APPLICANT INFORMATION

1. Name of Applicant: Caroline Bukowski

2. Company Name: Benchmark Environmental Engineering & Science, PLLC

3. Address: 2558 Hamburg Turnpike State: NY Zip Code: 14218

4. Type of Business: Environmental Engineering

5. Telephone Number: 716-856-0599 Fax Number: 716-856-0583

6. E-Mail: cbukowski@bm-tk.com ❑ I do not want to receive any information via e-mail.

PART B – INFORMATION REQUESTED

Please reasonably describe the records that you are requesting in the space provided below. Please include as much detail as possible such as the respective department having possession of the records, dates, titles, or any other information that may assist us in locating the record(s) you are seeking. Please be mindful that the record that you are requesting may not exist.

For the purpose of an environmental review, we request all Assessor, Building, and Fire Department files related to the address below.

We are primarily interested in records related to tank installations/removals, spills/unpermitted discharges, historic property occupants/uses, building construction/demolition permits, past ownership information and anything of environmental concern.

Former Buerk Tool
293 Grote Street (AKA 315 Grote Street)
Buffalo, New York,14207
SBL: 89.21-1-1

Please use address range 291-325 Grote Street for full coverage.

PART C – METHODS OF REVIEW

❑ I would like an appointment to review the records that I am requesting. If I desire copies, I understand that I will be charged a fee in accordance with the schedule listed below in the section entitled "Fees." I also understand that copies may not be immediately available.

❑ I would like the requested documents mailed to me. I understand that I will be billed for copying charges and will not receive the documents until I have remitted payment to the address listed in the section entitled "Submission of Request." I understand that I will be charged a fee in accordance with the schedule listed below in the section entitled "Fees."

❑ I would like the requested information provided via an electronic format. I understand that I may be charged a fee in accordance with the schedule listed below in the section entitled "Fees."

PART D – FEES

Should you desire copies of records, fees shall apply in accordance with Public Officers Law §87 and City of Buffalo Charter and Code §175-1 Enumeration of Fees. Advance payment is required before records will be released. Please make check or money orders payable to the **City of Buffalo**.

FEES FOR PHOTOCOPIES: *Pages up to 9" x 14" are $.25 per page or the actual cost of reproducing any other record*.

The fee for reproducing a record may include the actual cost of the storage device or media; actual cost for engaging outside professional service to reproduce record; hourly salary for employee time used in reproducing the record.

PART E – SUBMISSION OF REQUEST

After you have reasonably described the records you wish to inspect or obtain, please sign this form and return it to the appropriate City department. Requests may be sent via electronic mail, postal mail, or hand delivery. Please note that you do not have to complete this form in order to request records from this Department, however, it will facilitate access to the records.

I hereby affirm that the information I have provided on this request form is correct.

Signature: _____ **Print Name:** Caroline Bukowski **Date:** 9/24/2020

PART F – SOLICITATION OR FUNDRAISING PURPOSES CERTIFICATION & AFFIRMATION

THIS SECTION MUST ONLY BE COMPLETED IF YOU ARE REQUESTING A LIST OF NAMES AND ADDRESSES. In accordance with Public Officers Law §87(2)(b), §89(2)(b)(iii) and §89(3)(a), the City of Buffalo requires a certification from any applicant seeking disclosure of a list of names and addresses that such person will not use such lists of names and addresses for solicitation or fund-raising purposes and will not sell, give or otherwise make available such lists of names and addresses to any other person for the purpose of allowing that person to use such lists of names and addresses for solicitation or fund-raising purposes. By signing below, you certify that such list(s) will not be used for solicitation or fund-raising purpose.

Signature: _____ **Print Name:** _____ **Date:** _____

PART G – DISPOSITION OF REQUEST----------*DO NOT WRITE BELOW THIS LINE*----------

❑ REQUEST RECEIVED – The Department of _____ is reviewing your request. The Department will notify you as to whether your request will be granted or denied on or about the following date: _____.

❑ APPROVED – The approximate date the records will be available: _____. To arrange for access to the records, contact: _____

❑ DENIED – For the reason(s) checked: References are to Section 87 of the NYS Public Officers Law

- ❑ Records are specifically exempted from disclosure by state or federal statute 2(a)
- ❑ Disclosure would constitute an unwarranted invasion of personal privacy 2(b)
- ❑ Disclosure would impair present or imminent contract awards or collective bargaining negotiations 2(c)
- ❑ Records are exempt from disclosure under the Law Enforcement Exemption 2(e)
- ❑ Disclosure could endanger the life or safety of any person 2(f)
- ❑ Records are exempt from disclosure under the Inter/Intra – Agency Materials Exemption 2(g)
- ❑ Other: _____

❑ MATERIAL REDACTED _____

❑ UNAVAILABLE – For the reason(s) indicated:

- ❑ Records requested were not described in sufficient detail
- ❑ The records you have requested are not maintained by this department
- ❑ Records could not be located after a diligent search.
- ❑ Other: _____

SIGNED: _____ **TITLE:** _____ **DATE:** _____

PART H – APPEALS

Any person denied access to a record or portion thereof may within thirty (30) days appeal in writing such denial to the Corporation Counsel, City of Buffalo Law Dept. 1101 City Hall, Buffalo, New York 14202. Please attach a copy of this completed form and the denial letter when filing your appeal. The Appeals Officer will evaluate the appeal and respond to you in writing within ten (10) business days after receipt of the appeal.

From: COBAssessor
To: Caroline C. Bukowski
Cc: Mathewson,William P.; Kreutinger,Robert; Spencer,Joelle C; Serixay,Boualivone P.; Shell,Jason
Subject: FW: 291 - 315 Grote Street FOIL RESPONSE
Date: Wednesday, October 7, 2020 2:16:19 PM
Attachments: FOIL REQUEST FORM - Grote Street.pdf
89.21-1-24_Special Maps.pdf
89.21-1-24_Property Record Card.pdf
89.21-1-24_Building Permit.pdf
89.21-1-24_Archive Property Record Card.pdf
89.21-1-1_Property Record Card.pdf
89.21-1-1_Building Permit.pdf
89.21-1-1_Archive Property Record Card.pdf
Grote,293 Web Data 2020.pdf
89.21-1-2_Property Record Card.pdf
89.21-1-2_Archive Property Record Card.pdf
89.21-1-3.1_Sketch.pdf
89.21-1-3.1_Property Record Card.pdf
89.21-1-3.1_Archive Property Record Card.pdf

To: Caroline Bukowski, Benchmark Environmental Engineering & Science, PLLC

Dear Ms. Bukowski: This will acknowledge receipt of and respond to your FOIL request for records related to 291-395 Grote. Attached please find archived historical assessment records for 291, 293, 317 and 333 Grote. The current 2020 assessment property records can be viewed and printed at the Buffalo Online Assessment Roll System ("OARS") here: https://buffalo.oarsystem.com/. There is no parcel assessed as 395 Grote. If there were such a parcel, it would be at the southwest corner of Grote (corner of Elmwood). The building at that location is assessed as 1664 Elmwood, an electric distribution facility owned by Niagara Mohawk. I have copied the responsible individuals in the Permit/Inspections Office and the Fire Marshall's Office, so that they may provide their records.

To assist you interpreting the records provided, the SLB Numbers of the parcels are as follows:

291 Grote	89.21-1-24
293 Grote	89.21-1-1
317 Grote	89.21-1-2
333 Grote	89.21-1-3.1

Rhonda J. Zloty, Administrative Assistant
Department of Assessment & Taxation
101 City Hall, 65 Niagara Square
Buffalo, NY 14202-3385
Telephone: 716-851-5739
Facsimile: 716-851-5730

From: Caroline C. Bukowski <cbukowski@bm-tk.com>
Sent: Wednesday, October 07, 2020 9:48 AM
To: COBAssessor <COBAssessor@ch.ci.buffalo.ny.us>
Subject: 293 - 315 Grote Street

ATTENTION: This email came from an external source. Do not open attachments or click on links from unknown senders or unexpected emails.

Code	Lot	Block	Map	Part	Tax Dist.

Grantee's name & mailing address

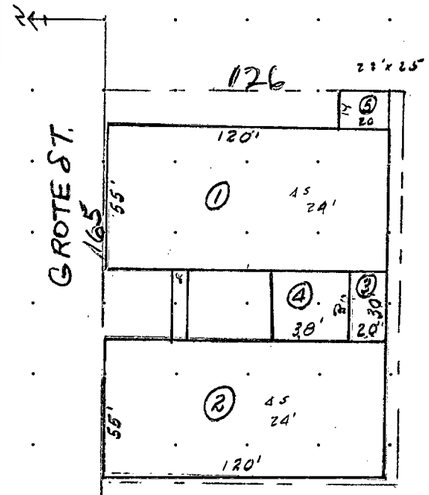
Purchase price $ — Cash — Mortgage — Total

Recorded — Date — Book — Page

		19	19	19	19	19	19	19	19	19	19
401	ASSESSMENT SUMMARY	Year 19 60									
402	Appraised full value — Land 351	10 70									
403	Appraised full value — Imprvts. 352	837 30									
404	Appraised full value — Total 353	888 00									
405	Assessment-ratio %	65									
406	Assessed valuation — Land 402 × 405	3300									
407	Assessed valuation — Imprvts. 403 × 405	54420									
408	Assessed valuation — Total 406 + 407	57720									
409	Assessed valuation — Exemption										
410	Net assessment 408-409										
411	Record of appeals — Appeal No.										
412	Record of appeals — Owner's claim — Full value										
413	Record of appeals — Owner's claim — Assessable value										
414	Record of appeals — Revision by — Land										
415	Record of appeals — Revision by — Imprvts.										
416	Record of appeals — Revision by — Total 414 + 415										
417	Record of appeals — Revision by — Exemption										
418	Final Net Assmt. 416-417										
419	Change 418-410 = + 410-418 = −										

No. 303-315 Grote St. — N E S W Side Cor. — 293.40 ft. N E S W from Elmwood St.

Tax District	Part	Map
8	C	52



10/2

commercial
12-4-57
Pirritano

68
13
204
68
454

unable to measure-Bogey 7-26-57

P/S

101	Inspection record — Items	Inspector	Ext.	Int.	Refusal
102	1-6	J. Worner	2-6-58	2-6-58	
103					
104					
105					
106					

124	Land deficiencies — Description	Unit	Quant.	Unit pr.	Amount
125					
126					
127					
128					
129					

107	No.	Miscellaneous improvements — Description	Dimensions	Quantity	Unit price	Reprod. cost	Deprec. value %	Deprec. value $
108		880 ft CO Pavement		880	.45	396	80	317
109		230' Chain Link Fence 6' ht		230	1.60	368	80	294
110		1-5000 gal Fuel Oil Tank		1	620	620	50	310
111								

112	RENTALS	Building No.				Building No.			
113	Item	Ground floor	2nd story	Other stories	Total	Ground floor	2nd story	Other stories	Total
114	Claimed rent incl. utilities								
115	Deduction for utilities								
116	Line 114 — line 115								
117	Shelter rent — Claimed								
118	Shelter rent — Inspector's estimate								
119	Adopted shelter rent								
120	Adopted rent, other bldgs.								
121	Total adopted rent 119 + 120	1000							
122	Capitalization factor	80							
123	Capitalized value	10000							

City of Buffalo. Assessment Dept. Form V.2 - 56

201	BUILDING No.	1	2	3	4	5	6
202	Present use	FY	FY	BH=Storage	FY	Shop	walk way Bridge.
203	Dimensions	55'x120'	55'x120'	20'x30'	30'x38'	19'x20'	8'x30'
204	Dimensions						
205	H top of fdn. to top of wall	24'	24'	22'	14'	10'	7'
206	Number of walls	4-N,S,E,W	4-N,S,E,W	2-N,S	1-N.	3-N,S,E	2-N,S
207	Constr. type	3W	3W	3F	3	1	1
208	Wall material	N-BR/HT S,E,E-HT	N-BR/HT S,E,W-HT	BR-HT	BR	CB	CorM/W
209	Quality-grade	1	1	1	1	1	1
210	No. of stories	2	2	2	1	1	1
211	Size of basement	—	—	—	—	—	
212	Roof material	BU/W/W	BU/W/W		BU/W/W	BU/W/W	CorM/W
213	Floor material	CO	CO	RC	RC	RC	SFW/S
214	Floor material	HDW/W/W	HDW/W/W	RC/RC			
215	Partitions	100' HT @ 7' 12'H 660	50'HT@7' 12'H	/	/	/	/
216	Partitions	E-9 150' Post St Brd. @ 1350 /W		/	/	/	/
217	Lighting	Avg 2010	Avg	Avg	Avg	Avg	
218	Heating	←	←	STH/OIL →	→	→	
219	Sprinklers	100% Dry	100% Dry	100% Dry.	100% Dry	100% Dry	
220	Plumbing fixtures	2-T-K 1wc, 1s 1-TR 2wc, 1ur,	1-TR 2wc, 3ur, 1-S, 1 Lg. wash sink	40'HT 4"T-29' 10'H Plast 1-Sidc	/	/	/
221	Plumbing fixtures	1-TR 1wc, 1ur 1-S 1-TR 1wc, 2s		20'HT 8"T 22'H - 308	/	/	/
222	Elevators	2 Stops 1-E 4000#	—	— 700	--	---	—
223	Misc.		/	/	/	/	/
224	Misc.		/	/	/	/	/
225	Designed as	FY	FY	Misc	FY	Shop	walkway
226	Built Year	1922 (E)	1922 (E)	1922 (E)	1944 (E)	1940-1950	1922
227	Built Cost						
228	Reconditioned Year						
229	Reconditioned Nature						
230	Reconditioned Cost						
231	Physical condition	G	G	G	G	G	G
232	Comparative age	20	20	30	10	10	20
233	Story No.	1 2	1 2	1 2	1	1	1
234	No. units or % of floor area: Apt.						
235	Office	33					
236	Sales, display						
237	Production	67	95		100	100	
238	Storage		100	100			
239	Misc.		5	BH.			100

301	BUILDING No.	1	2	3	4	5	6
302	Price table no.	301	301	MP2	MP2	101	MP2
303	Basic S.F. price	4.34	4.34	—	—	5.00	—
304	S.F. price adjustment: Roof			2.10	.90		.65
305	Floor			.90	.45	.45	.85
306	Height	.18	.18	—	—	—	
307	Heating	.43	.43	.45	.35	.50	
308	Lighting	.11	.11	.25	.10	.50	
309	Total S.F. price	5.06	5.06	3.70	1.80	6.45	1.50
310	Area S.F.	6600	6600	600	1140	380	240
311	Area cost 309 × 310	33396	33396	2220	2052	2451	360
312	Wall	l.f. / pr.	l.f. / pr.	l.f. 60 / pr. 44.00	l.f. 30 / pr. 29.40	l.f. / pr.	l.f. 60 / pr. 4.55
313	Wall cost			2640	882	-210.	273
314	Lump sum adjustment: Partitions	2010.	330.	600.			
315	Basement						
316	Plumbing	2600.	1800.				
317	Sprinklers	4224.	4224.	384.	365.		
318	Elevators	4600.					
319							
320	Reprod. cost 311 + 313 : 319	46830	39750	5844	3299	2241	633
321	R.C. less ord. deprec.	84% 39337	84% 33390	80% 4675	88% 2903	88% 1972	84% 532
322	Spec. deprec. Dist. Rating	%	%	%	%	%	%
323	Spec. deprec.						
324	Spec. deprec.						
325	Deprec. value 321 — 322 : 324	39337	33390	4675	2903	1972	532

326	LAND Shape	1	2	3
327	Zoned as			
328	Depth	126		
329	Width	165		
330	Depth value factor / Shape factor	1.02 / 1.0	/	/
331	Equiv. feet 330 × 329	169.1		
332	Base price	30		
333	332 × 331	5073		
334	Adj. for			
335	Adj. for			
336	333 ± 334 : 335	5073		
337	Total of line 336			5073
338	Easement and/or Deficiency			+ / −
339	Total land 337 ± 338			5073

340	SUMMARY		Yr. 19	Yr. 19	Yr. 19
341	Land	339	5070		
342	Buildings	325	82809		
343	Misc. impvts.	107	921		
344	Summation 341 : 343		88800		
345	Special depreciation				
346					
347	Summation value 344 : 346		88800		
348	Capitalized value	123	80 000		
349	Comparable-sale value				
350					
351	Appraised Value of Land		5070		
352	Appraised Value of Impvts.		83730		
353	Appraised Value of Whole		88800		

1915 TAXING DISTRICT No. 8 PART 2 PAGE 52

DESCRIPTION OF PROPERTY

Follows 295

HOUSE NO.	Assessors' Maps and Survey: District	Part	Page	NAME OF STREET	Side of Street	DISTANCE FROM WHAT STREET: Feet	Course	STREET	Feet Front	DEPTH: Feet	Course	Line
	8	2	52	GROTE	S	458 40	W	ELMWOOD	30	126		

OWNER Jozef Kitczak Inv

ADDRESS BENJAMIN C. BUREK

Constructed or Moved on Lot in

Remodeled or Repaired in

Occupied Vacant Rent

Permit No.

ASSESSED

Unit value of Land per foot			
Value of Land			
Value of Improvements			
Total Valuation			

	Unit	Land	Improvements
1916			
1917			
1918			
1919			

BUILDING IN CLASS

CLASS	CONSTRUCTION	O. S. TRIM	PLUMBING	MISCELLANEOUS
Single Dwlg.	Frame	Wood	Open	Sideboard
Double "	Brick	Galv. Iron	Old Style	Refrigerator
Duplex "	Tile	Stone	City Water	Power Elevator
Bungalow	Blocks	Terra Cotta	Well "	Hand "
Flat Building	Re-Conc.	Concrete	Sewer	Sprinklers
Apartment	Mill	**HEATING**	Cesspool	Fire Escapes
Apartment Ho.	Steel Frame	Stove	**LIGHT**	Skylight
Store Bldg.	**EXTERIOR**	Furnace	Gas	Glass { Com. Plate Lead
Office "	Siding	Hot Water	Electric	
Hotel "	Shingles	Steam	**REPAIR**	
Shop "	Stucco	Cen. Sta.	Good	
Factory "	Com. Brick	Fireplace	Fair	
Church "	Press "		Bad	
Barn "	Paper			
Garage "	**ROOF**			
Warehouse	Shingle			
FOUNDATION	Slate			
Stone	Tile			
Concrete	Gravel			
Brick	Prepared			
Posts	Board			
BASEMENT	Iron			
	Asbestos			
Full	Flat			
Half	Hip			
Quarter	Gable			
Cement fl.	Gambrel			
Laundry	Dormers			

ROOMS	Bs't	STORIES 1	2	3	to	Attic
Living Rooms						
Bed "						
Bath "						
Toilet "						
Office "						
Storage "						
Stores						
Unfinished						
Hardwood Fin.						
Paint "						
Hardwood Fl.						
Tile						

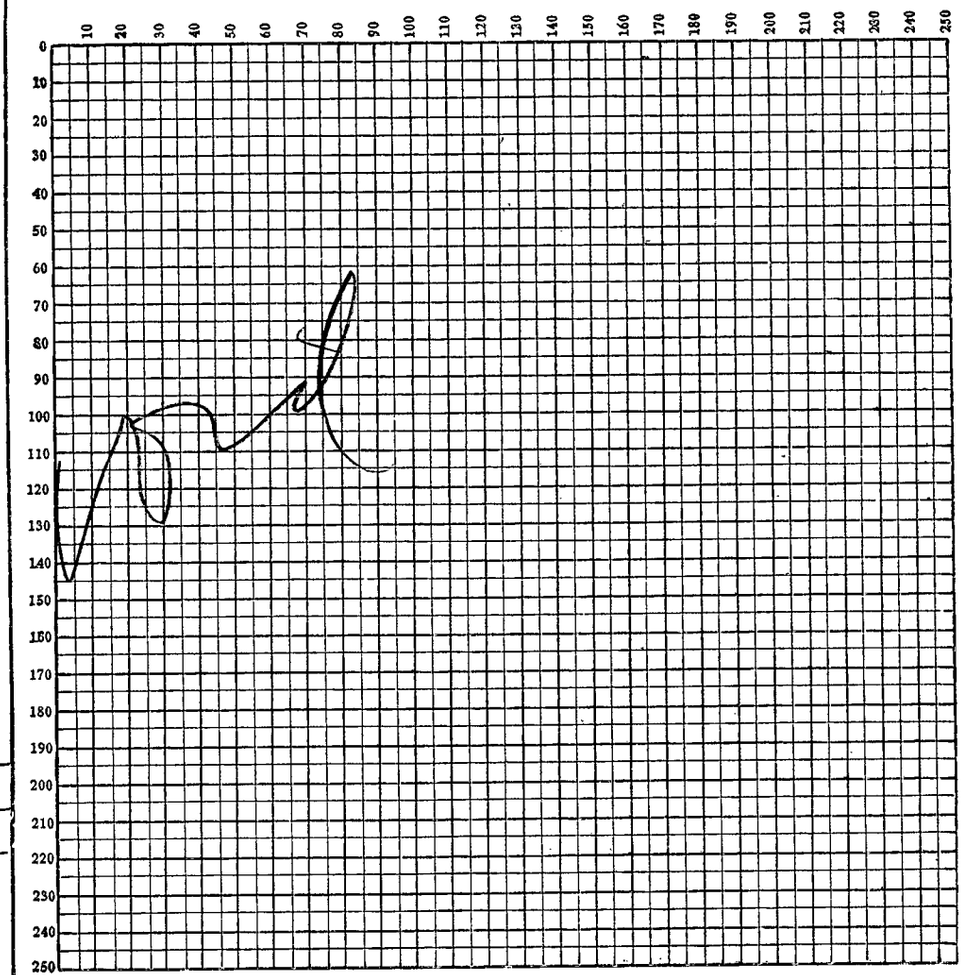
Examined by District Assessor 191

Complaint No. Filed 191

Reviewed 191 Adjusted 191

Approved by the Board of Assrs. 191

REMARKS ON REVERSE SIDE OF SHEET



Old Sheet

			IMP.
[illegible]	35	1070	—
1933			
1934			
1935			
1936			
1937			
1938			
1939			
[illegible]	30	970	—
[illegible]		970	—
1942		970	—
1943		920	—
1944		920	—
1945	30	920	—
1946	30	920	—
1947		970	—
1948	30	920	—
1949		920	—
1950		920	—
1951		920	—
1952			
1953			
1954			
1955			
1956			
1957			
1958			
1959			
1960		600	—
1961			

1915 TAXING DISTRICT No. ____ PART ____ PAGE ____

DESCRIPTION OF PROPERTY

HOUSE NO.	Assessors' Maps and Survey: District	Part	Page	NAME OF STREET	Side of Street	DISTANCE FROM WHAT STREET: Feet	Course	STREET	Feet Front	DEPTH: Feet	Course	Line
293			52	GROTE	W	518	N	ELMWOOD	30	124		

OWNER [illegible] Constructed or Moved on Lot in [illegible] Occupied Vacant Rent

ADDRESS [illegible] Remodeled or Repaired in Permit No.

~~GERTRUDE KRAWCZYK~~

ASSESSED

		1916 Unit	Land	Improvements
Unit value of Land per foot	JOHN KOZIEL	1917	2 7/8	675 1700
Value of Land	~~GERTRUDE KRAWCZYK~~	1918		875
Value of Improvements	JOHN KOZIEL	1919		
Total Valuation		1920	675	975 1600

BUILDING IN CLASS

CLASS	CONSTRUCTION	O. S. TRIM	PLUMBING	MISCELLANEOUS
Single Dwlg.	Frame	Wood	Open	Sideboard
Double "	Brick	Galv. Iron	Old Style	Refrigerator
Duplex "	Tile	Stone	City Water	Power Elevator
Bungalow	Blocks	Terra Cotta	Well "	Hand "
Flat Building	Re-Conc.	Concrete	Sewer	Sprinklers
Apartment	Mill	**HEATING**	Cesspool	Fire Escapes
Apartment Ho.	Steel Frame	Stove	**LIGHT**	Skylight
Store Bldg.	**EXTERIOR**	Furnace	Gas	Glass: Com.
Office "	Siding	Hot Water	Electric	Plate
Hotel "	Shingles	Steam	**REPAIR**	Lead
Shop "	Stucco	Cen. Sta.	Good	
Factory "	Com. Brick	Fireplace	Fair	
Church "	Press "		Bad	
Barn "	Paper			
Garage "	**ROOF**			
Warehouse	Shingle			
FOUNDATION	Slate			
Stone	Tile			
Concrete	Gravel			
Brick	Prepared			
Posts	Board			
BASEMENT	Iron			
	Asbestos			
Full	Flat			
Half	Hip			
Quarter	Gable			
Cement fl.	Gambrel			
Laundry	Dormers			

ROOMS	Bs't	STORIES 1	2	3	to	Attic
Living Rooms		3				
Bed "			2			
Bath "						
Toilet "		1				
Office "						
Storage "						
Stores						
Unfinished						
Hardwood Fin.						
Paint "						
Hardwood Fl.						
Tile						

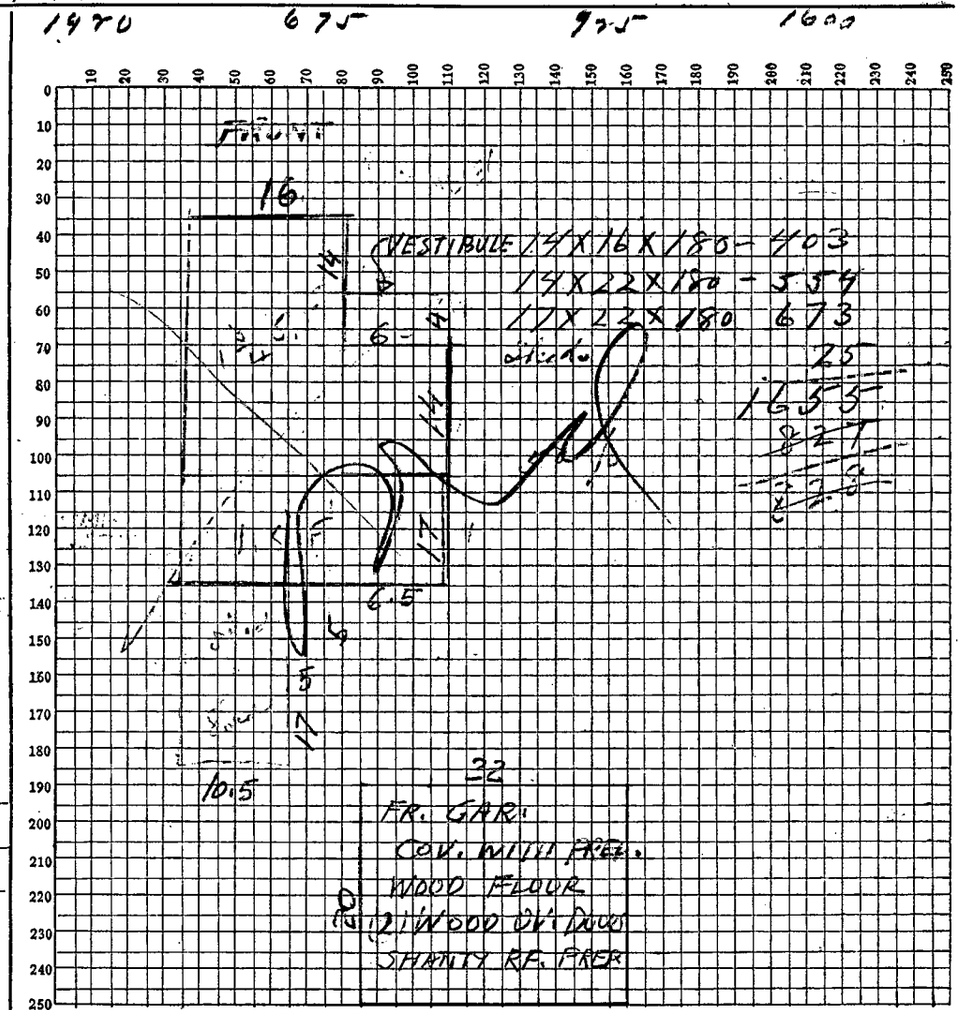
Examined by District Assessor 191

Complaint No. 1676 Filed 1966 191

Reviewed 191 Adjusted 191

Approved by the Board of Assrs. 191

REMARKS ON REVERSE SIDE OF SHEET



293

YEAR	UNIT	LAND	IMP.
1922	20	610	925
1923	20	610	925
1924	25	770	1660
1925	25	770	1660
1926	35	1070	1830
1927		1070	1830
1928		—	1830
1929		—	1830
1930		—	1830
1931			

YEAR	UNIT	LAND	IMP.
1932		1070	1830
1933		1070	1650
1934			1490
1935			1490
1936			
1937	35	1070	1490
1938	35	1070	1490
1939	35	1070	1490
1940	30	920	1490
1941		920	1340

R1

920 1340
920 1340
920 1340
30 920 1340
30 920 1340

1947		920	1470
1948	30	920	1470
1949		920	1470
1950		920	1470
1951		920	1470

1952		920	1470
1953		920	1470
1954		920	1470
1955		920	2170
1956			
1957			
1958			
1959			
1960		600	2770
1961			

1966		600	660
1968		600	660

BOARD

8-16-54 MR. KOZIEL
PR. 51884
FR. GAR. 22X20 = 440 # @ 1.50 = 660

1 3/4 ST. 14X16 = 224
14X22 = 308
532 # @ 3.00 = 1596

1 ST. 17X22 = 374 # @ 2.00 = 758

SHEDS 17X10.5 = 178.5
15.5X5 = 77.5
256 # @ 60# = 153
2517 X 60% = 1510
2170

1915 TAXING DISTRICT No. _____ PART _____ PAGE _____

DESCRIPTION OF PROPERTY

HOUSE NO.	Assessors' Maps and Survey: District	Part	Page	NAME OF STREET	Side of Street	DISTANCE FROM WHAT STREET: Feet	Course	STREET	Feet Front	DEPTH: Feet	Course	Line
295	8	2	52	GROTE	S	488 (40)	W	ELMWOOD	30	126		

1946 - Sale 3800 # 293 & 295

OWNER ~~JOHN KOZIEL~~ 295 — Constructed or Moved on Lot in — Occupied / Vacant / Rent STORE - OWNER 20

ADDRESS — Remodeled or Repaired in — Permit No.

BENJAMIN C. BUERK

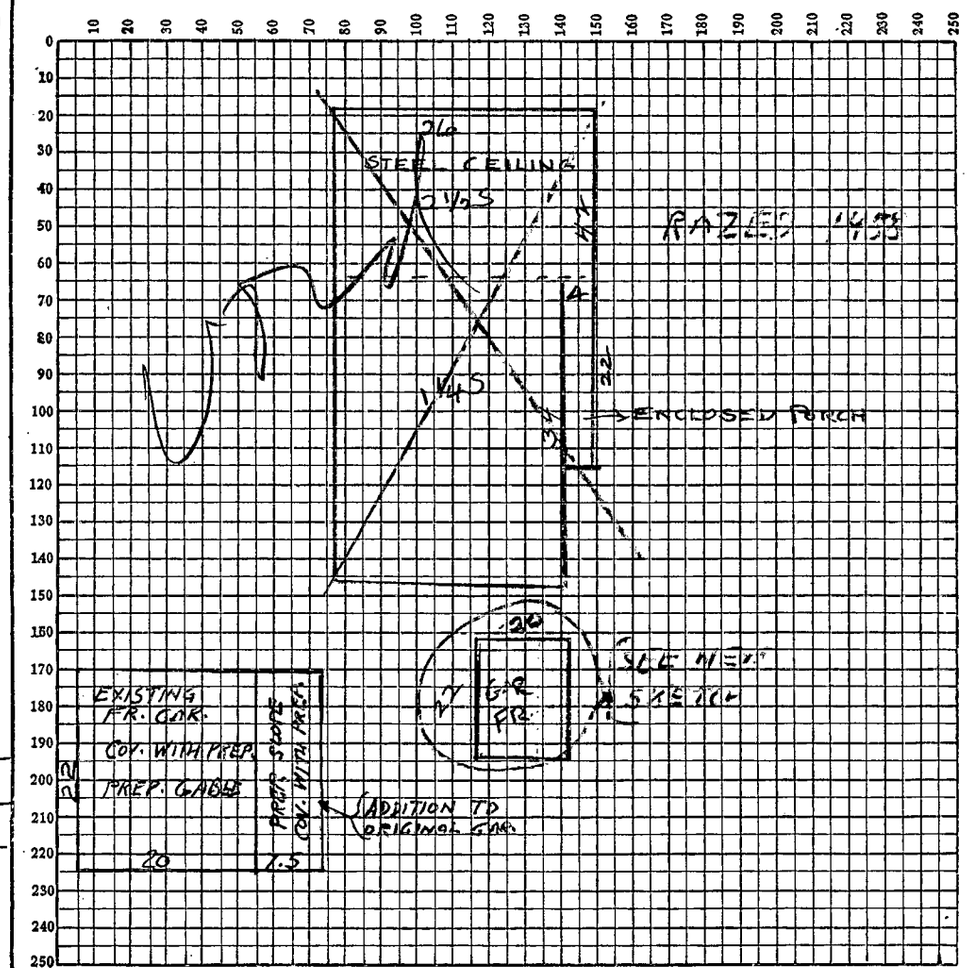
ASSESSED

		1916 Unit	Land	Improvements
Unit value of Land per foot		1917		
Value of Land		1918		
Value of Improvements		1919		
Total Valuation				

BUILDING IN CLASS GAR. & PARKING LOT (1952)

CLASS	CONSTRUCTION	O. S. TRIM	PLUMBING	MISCELLANEOUS
Single Dwg.	✓Frame	✓Wood	Open	Sideboard
Double "	Brick	Galv. Iron	Old Style	Refrigerator
Duplex "	Tile	Stone	✓City Water	Power Elevator
Bungalow	Blocks	Terra Cotta	Well "	Hand "
Flat Building	Re-Conc.	Concrete	Sewer	Sprinklers
Apartment	Mill	**HEATING**	Cesspool	Fire Escapes
Apartment Ho.	Steel Frame	✓Stove	**LIGHT**	Skylight
Store Bldg.	**EXTERIOR**	Furnace	Gas	Glass { Com.✓ Plate Lead
Office "	✓Siding	Hot Water	✓Electric	
Hotel "	Shingles	Steam	**REPAIR**	
Shop "	Stucco	Cen. Sta.	Good	
Factory "	Com. Brick	Fireplace	Fair	
Church "	Press "		Bad	
Barn "	Paper			
✓Garage "	**ROOF**			
Warehouse	Shingle			
FOUNDATION	✓Slate			
✓Stone	Tile			
Concrete	Gravel			
Brick	Prepared			
Posts	Board			
BASEMENT	Iron			
Full	Asbestos			
Half 24x42	Flat			
Quarter	Hip			
Cement fl.	✓Gable			
Laundry	Gambrel			
	Dormers✓			

ROOMS	Bs't	STORIES 1	2	3	to	Attic
Living Rooms		2	1			
Bed "		2	3			
Bath "		1				
Toilet "		1	1			
Office "		1				
Storage "		1				
Stores		1				
Unfinished						
Hardwood Fin.						
Paint "						
Hardwood Fl.						
Tile						



Examined by District Assessor 8/1/47 191

Complaint No. Filed 191

Reviewed 191 Adjusted 191

Approved by the Board of Assrs. 191

REMARKS ON REVERSE SIDE OF SHEET

295

S1

1947	30B	980	3610 +10
1948		980	3970
1949		980	320 4290
1950		980	4290
1951		980	4290

1952	30B	980	4290
1953		980	4290
1954		980	4290
1955		980	4290
1956		980	4290
1957		980	4290
1958		980	4290
1959		980	610
1960		600	560
1961			

8/1/47 PERMIT No 43321

26X42 =	1092 ☐ @	4.00 =	4368
22X34 =	748 # @	2.00 =	1496
4X22 =	88 # @	1.50 =	132
9X25 =	225 # @	50¢ =	112
			6108
	CONDITION		65%
			3970

6/8/48 PERMIT # 41051

NEW GAR. IN PLACE OF OLD SHED.

20 X 22 = 440 ☐ @ 90¢ = 396 -

LESS OLD SHED 72 -

324 -

6-27-58
PR. 6332 NOT USED
PR. 6836 DEMOLISHED
FRAME 2 FAMILY DWLG

FR. GAR. 27.5 X 22 = 605 # @ 1.00 = 605

1915 TAXING DISTRICT No. 8 PART 1 PAGE 42

05/1990

DESCRIPTION OF PROPERTY

HOUSE NO.	Assessors' Maps and Survey: District	Part	Page	NAME OF STREET	Side of Street	DISTANCE FROM WHAT STREET: Feet	Course	STREET	Feet Front	DEPTH: Feet	Course	Line
208	8	1	42	HERTEL AVE	N	251	E	Iona	30 ~~50~~	148 ~~142~~	~~N~~	— ~~100~~

OWNER Ottilie Heyda

ADDRESS ~~Geo. H. Gleber 208 Hertel Ave~~ ~~Mattie M. Kendenkar~~ 775 Iona

Constructed or Moved on Lot in @1870?

Remodeled or Repaired in

Occupied Vacant Rent 16/21 19/20

Permit No.

ASSESSED

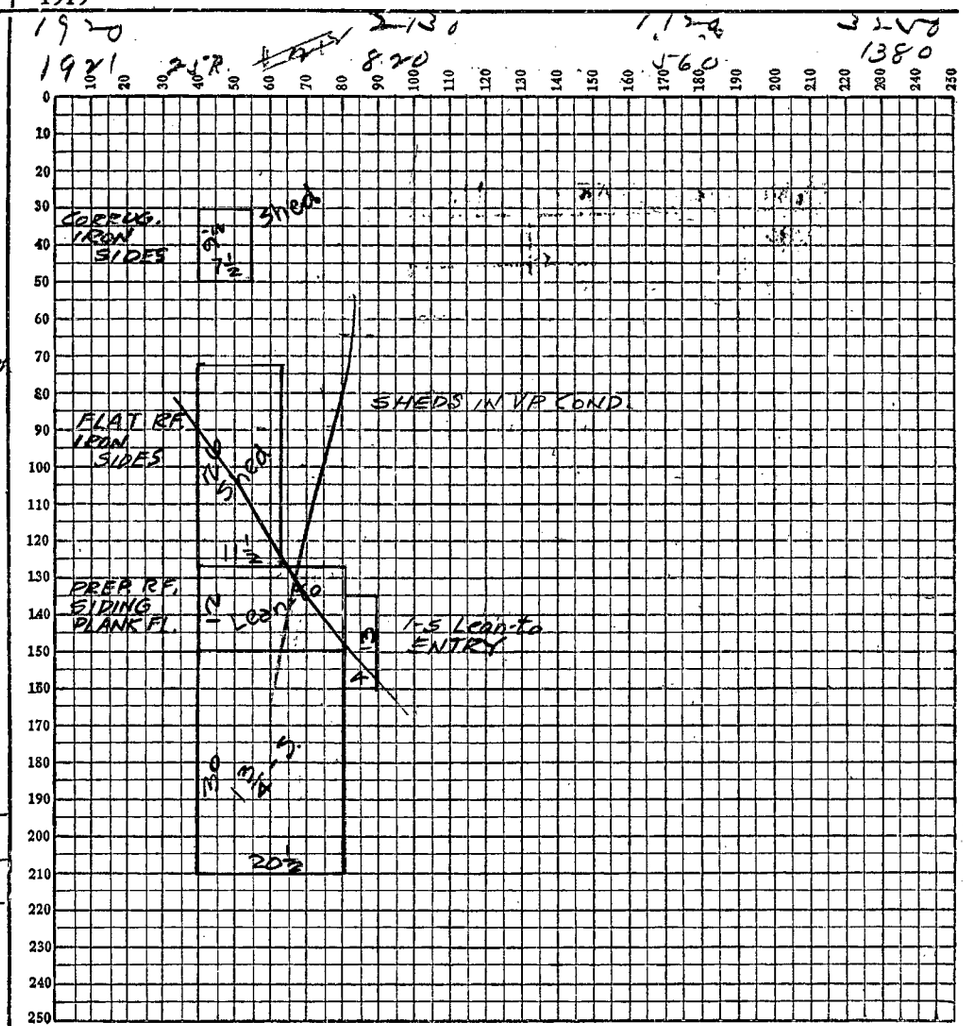
Unit value of Land per foot	~~Augustus Smith~~		
Value of Land	22—		
Value of Improvements			
Total Valuation			

	Unit	Land	Improvements
1916	25R.	2130	500—
1917	✓	2130	1000-
1918			
1919			
1920		~~2130~~	~~1134~~ 2270 1380
1921		~~820~~	

BUILDING IN CLASS

CLASS	CONSTRUCTION	O. S. TRIM	PLUMBING	MISCELLANEOUS
Single Dwlg.	Frame ✓	Wood ✓	Open ✓	Sideboard
Double "	Brick	Galv. Iron	Old Style	Refrigerator
Duplex "	Tile	Stone	City Water	Power Elevator
Bungalow	Blocks	Terra Cotta	Well "	Hand "
Flat Building	Re-Conc.	Concrete	Sewer	Sprinklers
Apartment	Mill		Cesspool	Fire Escapes
Apartment Ho.	Steel Frame	**HEATING**	**LIGHT**	Skylight
Store Bldg.	**EXTERIOR**	Stove	Gas ~	Glass { Com. Plate Lead
Office "	Siding ✓	Furnace	Electric ✓	
Hotel "	Shingles	Hot Water	**REPAIR**	Dirt fl. - basement
Shop "	Stucco	Steam	Good	Lino. Fl. & Keene Cement S-1st Bath
Factory "	Com. Brick	Cen. Sta.	Fair	
Church "	Press "	Fireplace	Bad Fr. P.	
Barn "	Paper			
Garage "				
Warehouse	**ROOF**			
FOUNDATION	Shingle ✓			
Stone	Slate			
Concrete	Tile			
Brick	Gravel			
Post	Prepared ✓			
BASEMENT	Board			
Full	Iron			
Half	Asbestos			
Quarter	Flat			
Cement fl. No	Hip			
Laundry No	Gable ✓			
	Gambrel			
	Dormers			

ROOMS	Ba't	STORIES 1	2	3	to	Attic
Living Rooms		2	2			
Bed "		2	2			
Bath "		1	1			
Toilet "						
Office "						
Storage "						
Stores						
Unfinished	✓					
Hardwood Fin.						
Paint "		✓	✓			
Hardwood Fl.		4	No			
Tile						



Examined by District Assessor 10/9/20 191

Complaint No. 47 Filed 191

Reviewed 191 Adjusted 191

Approved by the Board of Assrs. 191

REMARKS ON REVERSE SIDE OF SHEET

208

YEAR	UNIT	LAND	IMP.
1922	25R	F20	560
1923	25R	820	560
1924	25R	820	560
1925	25R	820	560
1926	30	980	670
1927	50	1640	800
1928	—	1640	800 ✓
1929	—	—	800
1930		—	800
1931			

1947	31 50	1030	1710
1948		1030	1710
1949		1030	1710
1950		1030	1710
1951		1030	1710

O.P.A. RENTALS
U 16.00
L 22.00

10-8-40 Sold for $1000.00 7/11/40

20½ x 30 = 615# @ 4½¢ x 55¢ x 40% = 10.21
2 baths & HW floors 400
20½ x 1½ = 246 @ 1¢ = 246
4 x 13 = 52 @ 1½ = 65
11½ x 26 = 299 @ 80 = 240
7½ x 9½ = 71 @ 1¢ = 71
674 x 70% = 1244
$15.45

9-14-41 Sheds which were to be razed are still standing.

YEAR	UNIT	LAND	IMP.
1932		1640	800
1933		1640	720
1934	35	1140	650
1935		1140	650
1936		1140	650
1937	35	1140	650
1938	35	1140	650
1939	35	1140	650
1940	35	1140	650
1941	31 50	1030	1550
1942		1030	1550
1943		1030	1550
1944		1030	1550
1945		1030	1550
1946	31 50	1030	1550

Rev

REF.- CONVERTED

1952			
1953			
1954			
1955			
1956			
1957			
1958			
1959			
1960		650	2180
1961		650	2180

82	650	—	

÷2180 - Notice from owner.
6-1-81 - Bldg. down

1915 TAXING DISTRICT No. _____ PART _____ PAGE _____

8921-1-1 710 (8)

DESCRIPTION OF PROPERTY

HOUSE NO.	Assessors' Maps and Survey: District	Part	Page	NAME OF STREET	Side of Street	DISTANCE FROM WHAT STREET: Feet	Course	STREET	Feet Front	DEPTH: Feet	Course	Line
293 303-15	6	1	52	Fwr 408 GROTE	S	293 40	W	ELMWOOD	~~165~~	156		

OWNER ~~Robert E. Williams~~

ADDRESS ~~Benjamin C. Buerk~~ R. Buerkel

Constructed or Moved on Lot in 255

Remodeled or Repaired in

Occupied Vacant Rent

Permit No.

ASSESSED

Unit value of Land per foot		1916 Unit	Land Improvements
Value of Land		1917	222 675
Value of Improvements		1918	
Total Valuation		1919	
		1920	675

BUILDING IN CLASS

CLASS	CONSTRUCTION	O. S. TRIM	PLUMBING	MISCELLANEOUS
Single Dwlg.	Frame	Wood	Open	Sideboard
Double "	Brick	Galv. Iron	Old Style	Refrigerator
Duplex "	Tile	Stone	City Water	Power Elevator
Bungalow	Blocks	Terra Cotta	Well "	Hand "
Flat Building	Re-Conc.	Concrete	Sewer	Sprinklers
Apartment	Mill	**HEATING**	Cesspool	Fire Escapes
Apartment Ho.	Steel Frame	Stove	**LIGHT**	Skylight
Store Bldg.	**EXTERIOR**	Furnace	Gas	Glass Com.
Office "	Siding	Hot Water	Electric	Glass Plate
Hotel "	Shingles	Steam	**REPAIR**	Glass Lead
Shop "	Stucco	Cen. Sta.	Good	
Factory "	Com. Brick	Fireplace	Fair	
Church "	Press "		Bad	
Barn "	Paper			
Garage "	**ROOF**			
Warehouse	Shingle			
FOUNDATION	Slate			
Stone	Tile			
Concrete	Gravel			
Brick	Prepared			
Posts	Board			
BASEMENT	Iron			
	Asbestos			
Full	Flat			
Half	Hip			
Quarter	Gable			
Cement fl.	Gambrel			
Laundry	Dormers			

ROOMS	Bs't	STORIES 1	2	3	to	Attic
Living Rooms						
Bed "						
Bath "						
Toilet "						
Office "						
Storage "						
Stores						
Unfinished						
Hardwood Fin.						
Paint "						
Hardwood Fl.						
Tile						

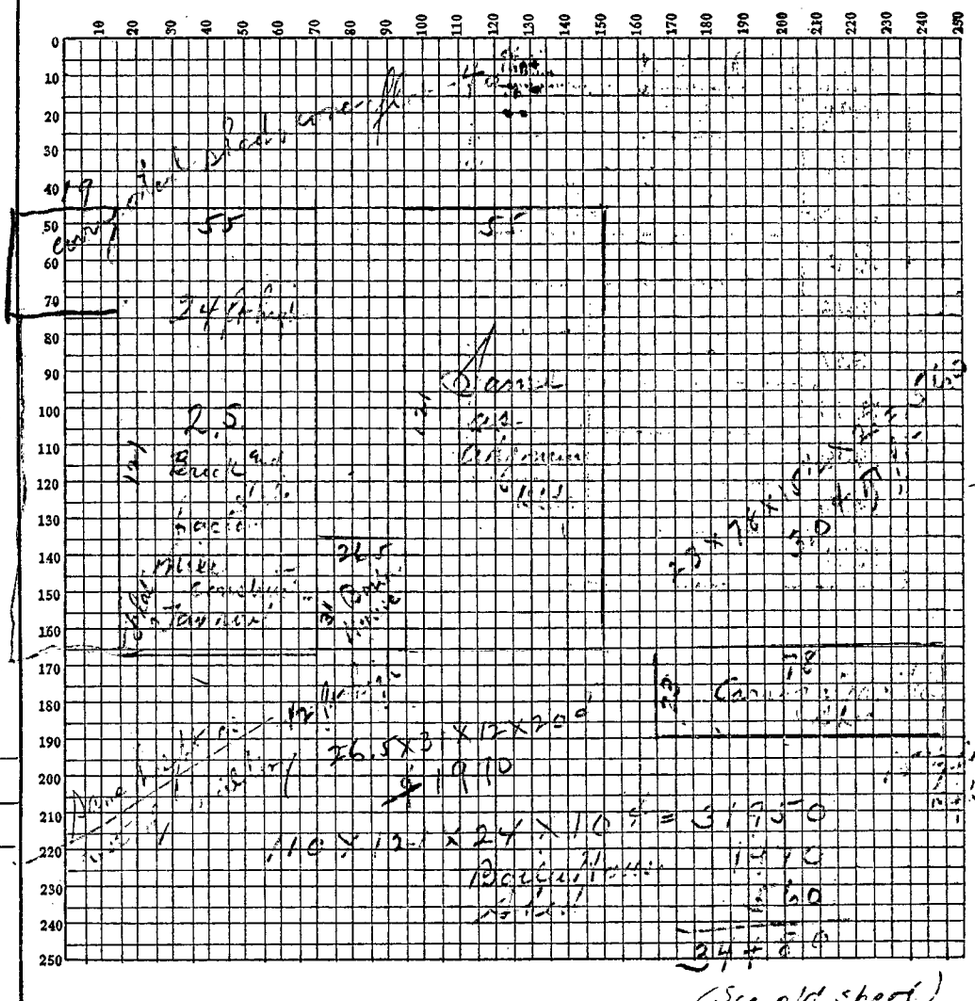
Examined by District Assessor 191

Complaint No. 20 100+177 Filed 191

Reviewed 191 Adjusted 191

Approved by the Board of Assrs. 191

REMARKS ON REVERSE SIDE OF SHEET



303-15

YEAR	UNIT	LAND	IMP.
1922			
1923	20B	26x0	16960
1924	20d	7560	34480
1925	20	7x60	34480
1926	20	10?x0	41380
1927		10?x0	41380
1928		10?x0	41380
1929		—	41380
1930		—	41380
1931			

.1 x0 ft
300 ft

T

	5400	39330
30B	5400	39330
	5400	39330
	5400	39330
	5400	39330

Adv. [illegible] 2-story [illegible] 1½ [illegible] ca. floor (216 x 4 = 864

1/25/32 Complaint filed but withdrawn on a/c of leasing to new tenant.

YEAR	UNIT	LAND	IMP.
1932			41380
1933		11?x0	37x40
1934			33650
1935			33650
1936		10?x0	33650
1937	35B	11?x0	33650
1938	35B	11460	33650
1939	35B	11460	33650
1940	35B	11460	34000
1941	30B	9810	34000

addit. 150 + 37x40 = 3739o less 10%

Incorrectly figured previous years.

— Land at 35.00 per foot Business rate

M 300'

Division 7-8-41

1.04 (300) = 327.00

165'

30B.	5400	33230	ADDN.
	5400	35750	
	5400	35750	
30B	5400	35750	
30B	5400	35750	

1.09 (165) = 179.85

1952			
1953			
1954			
1955			
1956			
1957			
1958			
1959			
1960		3300	50040
1961		3300	60,000
1968		3300	76,500

unft

80	5100	7722	838?0 corrd

1915 TAXING DISTRICT No. _____ PART _____ PAGE _____

DESCRIPTION OF PROPERTY

HOUSE NO.	Assessors' Maps and Survey: District	Part	Page	NAME OF STREET	Side of Street	DISTANCE FROM WHAT STREET: Feet	Course	STREET	Feet Front	DEPTH: Feet	Course	Line

OWNER

ADDRESS

Constructed or Moved on Lot in

Remodeled or Repaired in

Occupied Vacant Rent

Permit No.

ASSESSED

Unit value of Land per foot		1916 Unit	Land Improvements
Value of Land		1917	
Value of Improvements		1918	
Total Valuation		1919	

BUILDING IN CLASS

CLASS	CONSTRUCTION	O. S. TRIM	PLUMBING	MISCELLANEOUS
Single Dwlg. Double " Duplex " Bungalow Flat Building Apartment Apartment Ho. Store Bldg. Office " Hotel " Shop " Factory " Church " Barn " Garage " Warehouse	Frame Brick Tile Blocks Re-Conc. Mill Steel Frame	Wood Galv. Iron Stone Terra Cotta Concrete	Open Old Style City Water Well " Sewer Cesspool	Sideboard Refrigerator Power Elevator Hand " Sprinklers Fire Escapes Skylight Glass { Com. / Plate / Lead }
FOUNDATION	**EXTERIOR**	**HEATING**	**LIGHT**	
Stone Concrete Brick Posts	Siding Shingles Stucco Com. Brick Press " Paper	Stove Furnace Hot Water Steam Cen. Sta. Fireplace	Gas Electric	
BASEMENT	**ROOF**		**REPAIR**	
Full Half Quarter Cement fl. Laundry	Shingle Slate Tile Gravel Prepared Board Iron Asbestos Flat Hip Gable Gambrel Dormers		Good Fair Bad	

ROOMS	Bs't	STORIES 1	2	3	to	Attic
Living Rooms						
Bed "						
Bath "						
Toilet "						
Office "						
Storage "						
Stores						
Unfinished						
Hardwood Fin.						
Paint "						
Hardwood Fl.						
Tile						

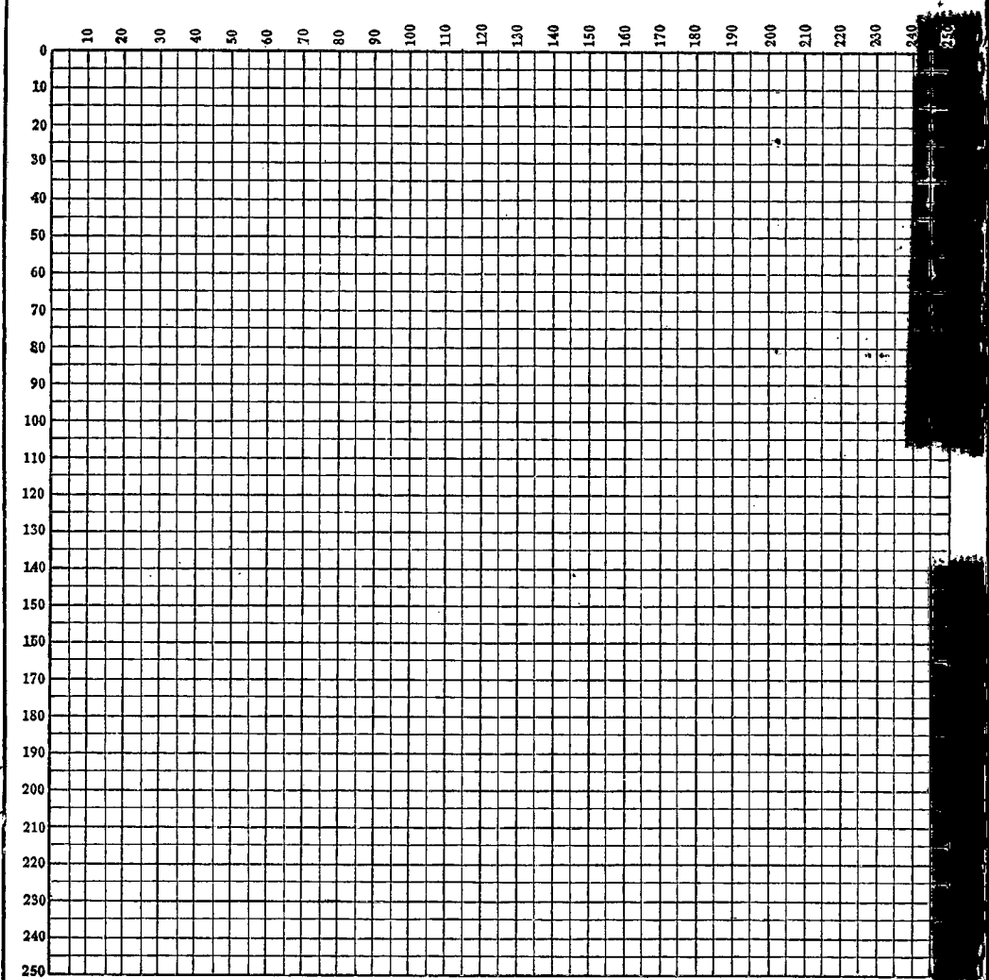
Examined by District Assessor 191

Complaint No. Filed 191

Reviewed 191 Adjusted 191

Approved by the Board of Assrs. _____ _____ _____ 191

REMARKS ON REVERSE SIDE OF SHEET



303 - 331 Grote S 158 W. Elmwood

1942 Kent

Williams - 54½ x 20 - 1st fl. W wing - $50/mo.

~~Robt C Williams~~

10/46 LY

Per. N° 34593 - 30x40 1-S Addn.

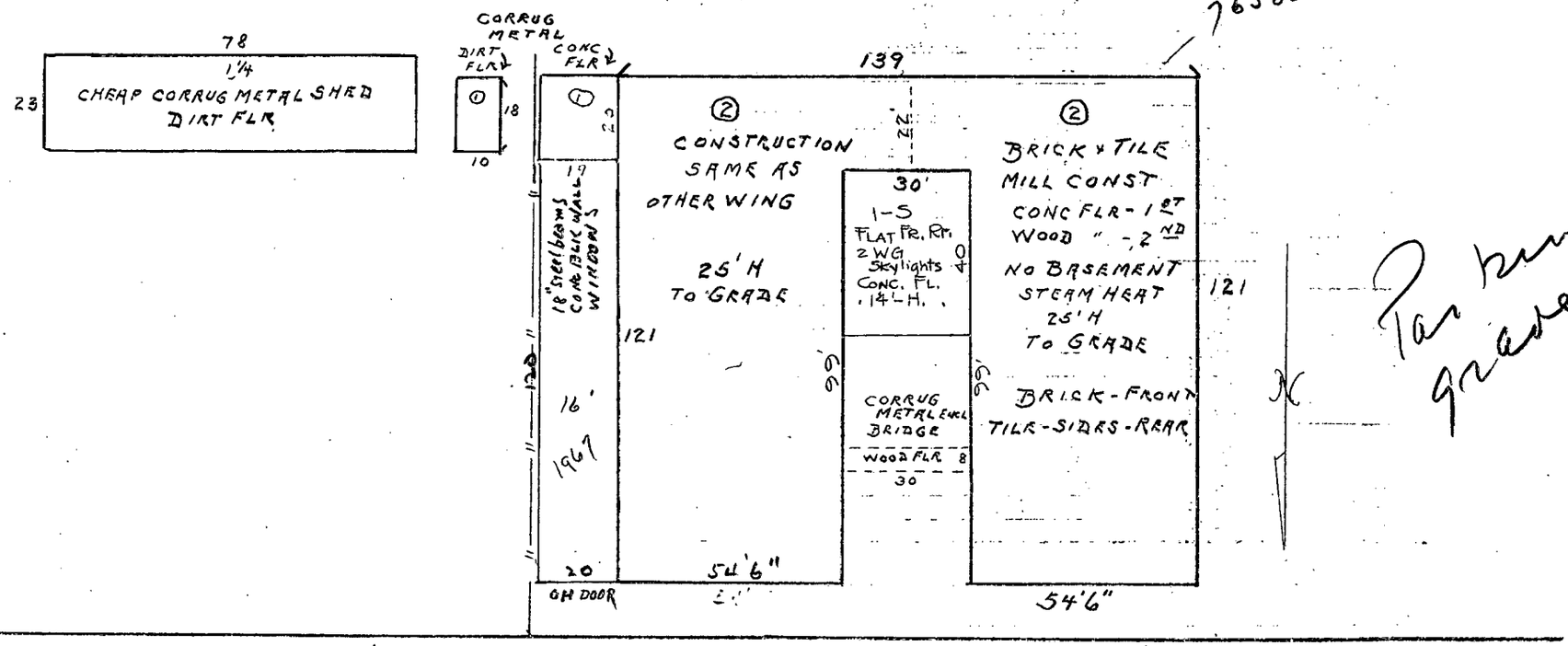
30x40x14 = 16800 ft³ @ 15¢ = $2520

5/25/39 - inspection

346,200 C.F @ 09½ ¢ =		32800
19 x 20 = 380 @ 50¢ =		190
10 x 18 = 180 @ 30¢ =		50
23 x 78 = 1794 @ 40¢ =		720
8 x 30 = 240 @ 1°° =		240
		34000
		770
		33,230
Add 1943		2520
		35750
Recvd Nov 1943		14250
		50,000
new addn 20 x 120 @ 0°°		26,500
		24000
+ extra heavy concr floor		3000
+ 14 ft high O.H. door		2000
		29,000
		500
		76500

Division 7-8-41

Mar 1943 Ins Man'r 7-35 less old Bldg



Tar and gravel

315 GROTE ST

SCALE: 1 IN. = 40 FT.

P.W.B. 324

DEPT. OF PUBLIC WORKS

DIVISION OF BUILDINGS
301 CITY HALL
BUFFALO, N. Y.

TOTAL FEE	$ 45.00
PAID WITH APPLICATION	$ 5.00
PAID ON PERMIT	$ 40.00

PERMISSION IS HEREBY GRANTED TO

ADDRESS 315 Grote St.,

OWNER Buerk Tool & Machine Corp.,

ADDRESS 315 Grote St.,

CONTRACTOR Hadala Const. Co.,

ADDRESS 325 Grote St.,

DATE 9/2/66 19__ APPLICATION NO. 101815

Enl. Use 1 sty. Masy. Bldg.-Machine Shop Addn.
Lot 255' x 126' Enl. 20.6' x 120' x 16'

PLAN FILE NO. $60,000.00

DESCRIPTION OF WORK: PERMIT No. A 33547

traveling OH crane 10 T + space heating

Enlarge, Use 1 sty. Masonry Building-Machine Shop Add'n.

South side of street, 293.4 ft. west of Elmwood Avenue.

Lot = 255' x 126' Enl. 20.6' x 120' x 16'

Complete
5/67

8' WINDOWS

1/66

Flat roof

15" steel beams conc. floor slab

new

new 16'

20' high

2400 # @ 7.00 16,800

OH steel door

AND AS SHOWN ON APPLICATION NUMBERED ABOVE, WHICH APPLICATION IS MADE A PART OF THIS PERMIT.

Wind 16 X 2 length
5' X 14" light

$60,000.00 VALUE

DIRECTOR OF BUILDINGS

NOTE CONDITIONS ON BACK OF PERMIT

1-700 2410 @ 8.19 20.00

PER 1 of

THIS PERMIT MUST BE POSTED ON THE BUILDING WHERE WORK IS BEING PERFORMED.

	LAND	IMP.	TOTAL
95-96	16,100		388,000
96-97	16,100		305,000

B/R
-88,000

Oxford®
ESSELTE

MADE IN U.S.A. NO. R 752 1/3

IMP. ☑
DMT ☐
COMB/DIV. ☐
EXMPT. ☐
520 ☐
✓ IF COMPLETED
DATE_____

1472008
0862100001001000000
293 GROTE
710

LABEL CORRECTION

001 SWIS CODE	01	0208
002 SECTION NUMBER	05	089210
003 BLOCK NUMBER	11	01
004 LOT NUMBER	13	001
005 SUB-LOT NUMBER	16	000
006 SUFFIX NUMBER	19	
007 VALUATION UNIT	21	01
008 TRANSACTION CODE	23	1
*** CARD CODE	24	01
009 PROPERTY CLASSIFICATION	26	
010 PROPERTY ADDRESS	29 / 45 / 61	
011 PROPERTY OWNER		

PLACE LABEL HERE

SALES VERIFICATION

*** CARD CODE	24	03
101 VALID SALE 0 = No 1 = Yes	26	
102 SALE PRICE	27	
103 SOURCE 1 = Buyer 2 = Seller 3 = Fee 4 = Agent	34	
104 SALE TYPE 1 = Land 2 = Building 3 = Land & Building	35	
105 SALE YEAR	36	
106 SALE MONTH	38	

SITE CHARACTERISTICS

107 NEIGHBORHOOD TYPE 1 = Rural 2 = Crossroads 3 = Suburb 4 = Urban 5 = Subdivision 6 = Commercial	40	
108 NEIGHBORHOOD CODE	41	
109 ROAD TYPE 0 = None 1 = Dirt 2 = Gravel 3 = Paved 4 = State	46	
110 TRAFFIC 1 = Light 2 = Medium 3 = Heavy	47	
111 ZONING	48	
112 WATER 0 = None 1 = Private 2 = Comm'l 3 = Public	52	
113 SEWER 0 = None 1 = Private 2 = Comm'l 3 = Public	53	
114 OTHER UTILITIES 0 = None 1 = Gas 2 = Elec 3 = Gas & Elec	54	
115 SITE COMPARABILITY 1 = Inferior 2 = Typical 3 = Superior	55	

INCOME INFORMATION

*** CARD CODE	24	04
201 ECONOMIC RENT	26	
202 ACTUAL RENT	32	
203 ADDITIONAL INCOME	38	
204 TOTAL EXPENSES	44	
205 VACANCY RATE	50	
206 TOTAL PROPERTY TAXES	52	
207 MORTGAGE-PERCENT FINANCED	58	
208 MORTGAGE TERM IN YEARS	60	
209 MORTGAGE INTEREST RATE	62	
210 EQUITY YIELD	66	
211 INVESTMENT PERIOD	68	
212 APPRECIATION	70	
213 DEPRECIATION	72	
214 REMAINING LIFE IN YEARS	74	

HOUSING UNITS DATA

*** CARD CODE	401 APT TYPE	402 NO. OF BEDROOMS	403 NO. OF BATHROOMS	404 TOTAL ROOMS	405 TOTAL NO. OF UNITS
24: 05	26:	27:	28:	30:	31:
		34:	35:	37:	38:
		41:	42:	44:	45:
		48:	49:	51:	52:
		55:	56:	58:	59:
		62:	63:	65:	66:
		69:	70:	72:	73:

NA

APT. TYPES 1 = Garden 2 = Townhouse 3 = Other

AUDIT CONTROL

*** CARD CODE	24	00
501 FORM NUMBER	26	3
502 TOTAL FORMS	27	3
503 DATE LISTED	28	
504 LISTED BY	34	
505 DATE MEASURED	37	
506 MEASURED BY	43	
507 NUMBER OF VISITS 1 2 3	46	
508 SOURCE 1 = Owner 2 = Spouse 3 = Tenant 4 = Other 5 = Estimate 6 = Refusal	47	

MEMORANDA

Signature by Owner or Agent below indicates data on this form was collected in your presence. It does not mean that you have verified the information hereon.

SIGNATURE _____ DATE _____

COMMERCIAL/INDUSTRIAL

DATA COLLECTION FORM
ERIE COUNTY, NEW YORK
P.R.C. JACOBS CO., INC. 1976

LAND DESCRIPTION

*** CARD TYPE	301 MS-CD	302 SITE CODE	303 ADJ FRONT	304 ADJ DEPTH	305 AREA (Decimal if acres)	306 UNIT PRICE (Always Decimal)	307 DEPTH FACTOR	308 INFLUENCE CODE	308 INFLUENCE O/O	308 INFLUENCE +/-	309 LAND VALUE (Manual)
24-25	26	27-28	29-31	32-34	35-40	41-46	47-49	50	51-52	53	54-60

PROPERTY IDENTIFICATION

001 SWIS CODE	01	0208
002 SECTION NUMBER	05	089.2/10
003 BLOCK NUMBER	11	01
004 LOT NUMBER	13	0101
005 SUB-LOT NUMBER	16	0100
006 SUFFIX NUMBER	19	
007 VALUATION UNIT	21	01
008 TRANSACTION CODE	23	1
009 BUILDING NUMBER	24	11
010 BUILDING SECTION NUMBER	26	2

BUILDING-SECTION GENERAL DESCRIPTION

*** CARD CODE	27	10
701 YEAR BUILT	29	9610
702 BUILT AS (Property Classification)	32	710
703 EXTERIOR CONDITION 1 = Poor 2 = Fair 3 = Normal 4 = Good 5 = Renovated	35	3
704 FUNCTIONAL UTILITY 0 = None 1 = Poor 2 = Fair 3 = Normal 4 = Good	36	3
705 ROOF TYPE 00 = No Roof 01 = Flat 02 = Irregular 03 = Gable 04 = Industrial 05 = Shed 06 = Arch 07 = A-Frame	37	01
706 ROOF MATERIAL 00 = Undetermined 01 = Built-Up 02 = Shingles 03 = Rolled Compos 04 = Metal 05 = Fibreglass/Plastic 06 = Slate/Tile	39	01
707 FRAME TYPE 00 = None 01 = Fireprf Steel 02 = Reinforced Concrete 03 = Non-Fireproof Steel 04 = Masonry 05 = Wood 06 = Light Metal	41	03
708 SECTION PERIMETER	43	2810
709 BASEMENT PERIMETER Plan area	47	

YARD IMPROVEMENTS

*** CARD CODE	601 STRUCTURE CODE	602 MEASURE ONE	603 MEASURE TWO	604 NO. OF UNITS	605 CON DTN	606 FNC UTL	607 YR. BLT/ INSTL'D	608 INT EXT	609 COST NEW	610 PERCENT GOOD	611 DEPRECIATED VALUE
24-25	26-30	31-36	37-41	42-44	45	46	47-49	50	51-55	56-58	59-63
91	OHI	1618		1	3	3	9610	1			
92											
93											
94											
95											
96											

EXTERIOR WALL DESCRIPTION

*** CARD CODE	801 BASIC EXTERIOR WALLS MAT'L	LINEAL FT.	HEIGHT	802 EXTERIOR WALL FACING MAT'L	LINEAL FT.	HEIGHT
27-28	29-30	31-34	35-37	38-39	40-43	44-46
11	03	119	116			
12	02	1140	116			
13						
14						
15						
16						

NOTES:

OHI - metal

1 off - C - ave low

BUILDING - SECTION INTERIOR DESCRIPTION

*** CARD CODE	901 SIMILAR STORIES FROM	TO	902 USED AS CODE	903 HGHT OF STOR	904 SHAPE	905 WIDTH	906 LENGTH	907 AREA (Square Feet)	908 INTERIOR CONDITION	909 FUNCTNL UTILITY	910 PERCENT INTERIOR FINISHED	911 EXTENT OF PARTITIONS	912 FLOOR CONST.	913 PERCENT LIGHTED	914 PLUMBING	915 HEATING SYSTEM PERCENT	TYPE	916 AIR CONDITIONING PERCENT	TYPE	917 SPRINKLER SYSTEM PERCENT	TYPE
27-28	29-30	31-32	33-34	35-36	37	38-40	41-43	44-49	50	51	52-54	55	56	57-59	60	61-63	64	65-67	68	69-71	72
21	01	01	44	16	1	119	121		3	3	10	3	1	1010	3	1010	3	10	0	190	1
22																					
23																					
24																					
25																					
26																					
27																					
28																					
29																					

236

LABEL CORRECTION

001 SWIS CODE	01	
002 SECTION NUMBER	05	
003 BLOCK NUMBER	11	
004 LOT NUMBER	13	
005 SUB-LOT NUMBER	16	
006 SUFFIX NUMBER	19	
007 VALUATION UNIT	21	01
008 TRANSACTION CODE	23	1
*** CARD CODE	24	01
009 PROPERTY CLASSIFICATION	26	710
010 PROPERTY ADDRESS	29 / 45 / 61	
011 PROPERTY OWNER		

089-210.01 001 000 711
8-46523 0080465230 140208
8-46522 8-46520
8-46521
BUERK RICHARD K & 1
S 315 GROTE
315 GROTE ST
BUFFALO N Y 14207
AC- 0.0

40/60/70

SALES VERIFICATION

*** CARD CODE	24	03
101 VALID SALE 0 = No 1 = Yes	26	
102 SALE PRICE	27	
103 SOURCE 1 = Buyer 2 = Seller 3 = Fee 4 = Agent	34	
104 SALE TYPE 1 = Land 2 = Building 3 = Land & Building	35	
105 SALE YEAR	36	
106 SALE MONTH	38	

HOUSING UNITS DATA

*** CARD CODE	401 APT TYPE	402 NO. OF BEDROOMS	403 NO. OF BATHROOMS	404 TOTAL ROOMS	405 TOTAL NO. OF UNITS
24 05	26	27	28	30	31
9-WC 6-LAV 4-URN 2-SS 1-Bradley		34	35	37	38
		41	42	44	45
		48	49	51	52
		55	56	58	59
		62	63	65	66
		69	70	72	73

APT. TYPES 1 = Garden 2 = Townhouse 3 = Other

SITE CHARACTERISTICS

107 NEIGHBORHOOD TYPE 1 = Rural 2 = Crossroads 3 = Suburb 4 = Urban 5 = Subdivision 6 = Commercial	40	6
108 NEIGHBORHOOD CODE	41	
109 ROAD TYPE 0 = None 1 = Dirt 2 = Gravel 3 = Paved 4 = State	46	3
110 TRAFFIC 1 = Light 2 = Medium 3 = Heavy	47	2
111 ZONING	48	M1
112 WATER 0 = None 1 = Private 2 = Comm'l 3 = Public	52	3
113 SEWER 0 = None 1 = Private 2 = Comm'l 3 = Public	53	3
114 OTHER UTILITIES 0 = None 1 = Gas 2 = Elec 3 = Gas & Elec	54	3
115 SITE COMPARABILITY 1 = Inferior 2 = Typical 3 = Superior	55	2

AUDIT CONTROL

*** CARD CODE	24	00
501 FORM NUMBER	26	1
502 TOTAL FORMS	27	3
503 DATE LISTED	28	05/11/78
504 LISTED BY	34	806
505 DATE MEASURED	37	
506 MEASURED BY	43	35
507 NUMBER OF VISITS 1 2 3	46	1
508 SOURCE 1 = Owner 2 = Spouse 3 = Tenant 4 = Other 5 = Estimate 6 = Refusal	47	1

INCOME INFORMATION

*** CARD CODE	24	04
201 ECONOMIC RENT	26	
202 ACTUAL RENT	32	
203 ADDITIONAL INCOME	38	
204 TOTAL EXPENSES	44	
205 VACANCY RATE	50	
206 TOTAL PROPERTY TAXES	52	
207 MORTGAGE-PERCENT FINANCED	58	
208 MORTGAGE TERM IN YEARS	60	
209 MORTGAGE INTEREST RATE	62	
210 EQUITY YIELD	66	
211 INVESTMENT PERIOD	68	
212 APPRECIATION	70	
213 DEPRECIATION	72	
214 REMAINING LIFE IN YEARS	74	

MEMORANDA

508- DID NOT SEE SECOND FLOOR - STORAGE ONLY

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SIGNATURE _____ DATE _____

COMMERCIAL/INDUSTRIAL
DATA COLLECTION FORM
ERIE COUNTY, NEW YORK
P.R.C. JACOBS CO., INC. 1976

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24-25	26	27-28	29-31	32-34	35-40	41-46	47-49	50	51-52	53	54-60
06	5	01			32130						

PROPERTY IDENTIFICATION

001 SWIS CODE	01	0208
002 SECTION NUMBER	05	089.210
003 BLOCK NUMBER	11	01
004 LOT NUMBER	13	0101
005 SUB-LOT NUMBER	16	000
006 SUFFIX NUMBER	19	
007 VALUATION UNIT	21	01
008 TRANSACTION CODE	23	1
009 BUILDING NUMBER	24	11
010 BUILDING SECTION NUMBER	26	1

BUILDING-SECTION GENERAL DESCRIPTION

*** CARD CODE	27	10
701 YEAR BUILT	29	9215
702 BUILT AS (Property Classification)	32	710
703 EXTERIOR CONDITION 1 = Poor 2 = Fair 3 = Normal 4 = Good 5 = Renovated	35	3
704 FUNCTIONAL UTILITY 0 = None 1 = Poor 2 = Fair 3 = Normal 4 = Good	36	3
705 ROOF TYPE 00 = No Roof 01 = Flat 02 = Irregular 03 = Gable 04 = Industrial 05 = Shed 06 = Arch 07 = A-Frame	37	01
706 ROOF MATERIAL 00 = Undetermined 01 = Built-Up 02 = Shingles 03 = Rolled Compos 04 = Metal 05 = Fibreglass/Plastic 06 = Slate/Tile	39	01
707 FRAME TYPE 00 = None 01 = Fireprf Steel 02 = Reinforced Concrete 03 = Non-Fireproof Steel 04 = Masonry 05 = Wood 06 = Light Metal	41	00
708 SECTION PERIMETER	43	1610
709 BASEMENT PERIMETER STORE	47	

YARD IMPROVEMENTS

*** CARD CODE	601 STRUCTURE CODE	602 MEASURE ONE	603 MEASURE TWO	604 NO. OF UNITS	605 CONDTN	606 FNC UTL	607 YR. BLT/ INSTL'D	608 INT EXT	609 COST NEW	610 PERCENT GOOD	611 DEPRECIATED VALUE
24-25	26-30	31-36	37-41	42-44	45	46	47-49	50	51-55	56-58	59-63
91	ELL	4010	2	1	3	3	9215	1			
92	OHI	156		1	3	3	9610	1			
93	API	30	16	1	3	3	9600	0			
94	RP8	2410		1	2	2	9510	1			
95	SN5	36		1	3	3	9615	0			
96	BG4	616		1	3	3	9300	0			

EXTERIOR WALL DESCRIPTION

*** CARD CODE	801 BASIC EXTERIOR WALLS MAT'L	LINEAL FT.	HEIGHT	802 EXTERIOR WALL FACING MAT'L	LINEAL FT.	HEIGHT
27-28	29-30	31-34	35-37	38-39	40-43	44-46
11	05	186	10			
12	02	3213	10			
13	03	1110	10			
14	02	4019	14			
15	03	1110	7			
16	02	469	2			

NOTES: 02-HOLLOW TILE

601-91-WARSAW Co-2 FLOORS-7 - YARD LTS.

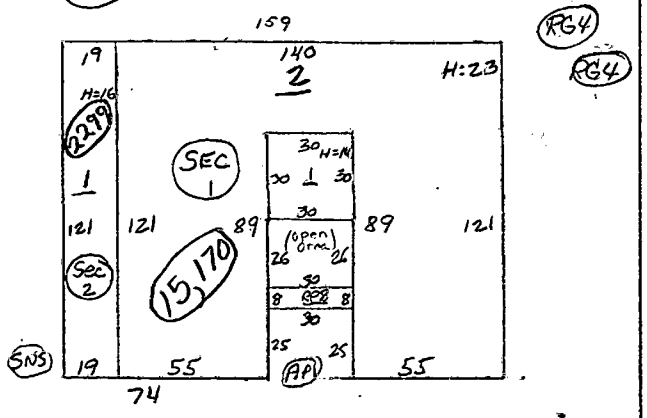
901(2-3)-DID NOT SEE

601-94 = CONNECTS 2nd FL AREA & (WALKWAY)

041 = metal

96-SMALL AREA finished approx 14%

Total Area = 17,469



1" = 6'

1off - C-ave low

BUILDING - SECTION INTERIOR DESCRIPTION

*** CARD CODE	901 SIMILAR STORIES FROM	TO	902 USED AS CODE	903 HGHT OF STOR	904 SHAPE	905 WIDTH	906 LENGTH	907 AREA (Square Feet)	908 INTERIOR CONDITION	909 FUNCTNL UTILITY	910 PERCENT INTERIOR FINISHED	911 EXTENT OF PARTITIONS	912 FLOOR CONST.	913 PERCENT LIGHTED	914 PLUMBING	915 HEATING SYSTEM PERCENT	TYPE	916 AIR CONDITIONING PERCENT	TYPE	917 SPRINKLER SYSTEM PERCENT	TYPE
27-28	29-30	31-32	33-34	35-36	37	38-40	41-43	44-49	50	51	52-54	55	56	57-59	60	61-63	64	65-67	68	69-71	72
21	01	01	44	12	2	121	140	14270	3	3 C	14 W	3 V	3 S	100	3	100	2	10	0	1010	1
22	01	01	44	14	1	130	30		3	3	10	3	3	100	3	100	2	10	0	1010	1
23	02	02	84	11	2	121	140	14270	3	3	10	3	2	101	0	10	0	10	0	10	0
24																					
25																					
26																					
27																					
28																					
29				1																	

LABEL CORRECTION

001 SWIS CODE	01	0 2 1 0 1 8
002 SECTION NUMBER	05	0 1 8 9 2 1 1 0
003 BLOCK NUMBER	11	0 1
004 LOT NUMBER	13	0 0 1
005 SUB-LOT NUMBER	16	0 0 1 0
006 SUFFIX NUMBER	19	
007 VALUATION UNIT	21	0 1
008 TRANSACTION CODE	23	1
*** CARD CODE	24	0 1
009 PROPERTY CLASSIFICATION	26	
010 PROPERTY ADDRESS	29 / 45 / 61	
011 PROPERTY OWNER		

PLACE LABEL HERE

SALES VERIFICATION

*** CARD CODE	24	0 3
101 VALID SALE 0 = No 1 = Yes	26	
102 SALE PRICE	27	
103 SOURCE 1 = Buyer 2 = Seller 3 = Fee 4 = Agent	34	
104 SALE TYPE 1 = Land 2 = Building 3 = Land & Building	35	
105 SALE YEAR	36	
106 SALE MONTH	38	

HOUSING UNITS DATA

*** CARD CODE	401 APT TYPE	402 NO. OF BEDROOMS	403 NO. OF BATHROOMS	404 TOTAL ROOMS	405 TOTAL NO. OF UNITS
24: 0 5	26:	27:	28:	30:	31:
		34:	35:	37:	38:
		41:	42:	44:	45:
		48:	49:	51:	52:
		55:	56:	58:	59:
		62:	63:	65:	66:
		69:	70:	72:	73:

APT. TYPES 1 = Garden 2 = Townhouse 3 = Other

SITE CHARACTERISTICS

107 NEIGHBORHOOD TYPE 1 = Rural 2 = Crossroads 3 = Suburb 4 = Urban 5 = Subdivision 6 = Commercial	40	
108 NEIGHBORHOOD CODE	41	
109 ROAD TYPE 0 = None 1 = Dirt 2 = Gravel 3 = Paved 4 = State	46	
110 TRAFFIC 1 = Light 2 = Medium 3 = Heavy	47	
111 ZONING	48	
112 WATER 0 = None 1 = Private 2 = Comm'l 3 = Public	52	
113 SEWER 0 = None 1 = Private 2 = Comm'l 3 = Public	53	
114 OTHER UTILITIES 0 = None 1 = Gas 2 = Elec 3 = Gas & Elec	54	
115 SITE COMPARABILITY 1 = Inferior 2 = Typical 3 = Superior	55	

AUDIT CONTROL

*** CARD CODE	24	0 0
501 FORM NUMBER	26	2
502 TOTAL FORMS	27	3
503 DATE LISTED	28	
504 LISTED BY	34	
505 DATE MEASURED	37	
506 MEASURED BY	43	
507 NUMBER OF VISITS 1 2 3	46	
508 SOURCE 1 = Owner 2 = Spouse 3 = Tenant 4 = Other 5 = Estimate 6 = Refusal	47	

INCOME INFORMATION

*** CARD CODE	24	0 4
201 ECONOMIC RENT	26	
202 ACTUAL RENT	32	
203 ADDITIONAL INCOME	38	
204 TOTAL EXPENSES	44	
205 VACANCY RATE	50	
206 TOTAL PROPERTY TAXES	52	
207 MORTGAGE-PERCENT FINANCED	58	
208 MORTGAGE TERM IN YEARS	60	
209 MORTGAGE INTEREST RATE	62	
210 EQUITY YIELD	66	
211 INVESTMENT PERIOD	68	
212 APPRECIATION	70	
213 DEPRECIATION	72	
214 REMAINING LIFE IN YEARS	74	

MEMORANDA

ADDITION WALL STRUCTURE ON OTHER SIDE

Signature by Owner or Agent below indicates data on this form was collected in your presence. It does not mean that you have verified the information hereon.

SIGNATURE _____ DATE _____

COMMERCIAL/INDUSTRIAL

DATA COLLECTION FORM
ERIE COUNTY, NEW YORK
P.R.C. JACOBS CO., INC. 1976

LAND DESCRIPTION

*** CARD TYPE	301 MS-CD	302 SITE CODE	303 ADJ FRONT	304 ADJ DEPTH	305 AREA (Decimal if acres)	306 UNIT PRICE (Always Decimal)	307 DEPTH FACTOR	308 INFLUENCE CODE	308 INFLUENCE O/O	308 INFLUENCE +/−	309 LAND VALUE (Manual)
24-25	26	27-28	29-31	32-34	35-40	41-46	47-49	50	51-52	53	54-60

PROPERTY IDENTIFICATION

001 SWIS CODE	01	0 2 0 8
002 SECTION NUMBER	05	0 8 9.2 1 0
003 BLOCK NUMBER	11	0 1
004 LOT NUMBER	13	0 0 1
005 SUB-LOT NUMBER	16	0 0 0
006 SUFFIX NUMBER	19	
007 VALUATION UNIT	21	0 1
008 TRANSACTION CODE	23	1
009 BUILDING NUMBER	24	1 1
010 BUILDING SECTION NUMBER	26	1

BUILDING-SECTION GENERAL DESCRIPTION

*** CARD CODE	27	1 0
701 YEAR BUILT	29	
702 BUILT AS (Property Classification)	32	
703 EXTERIOR CONDITION 1 = Poor 2 = Fair 3 = Normal 4 = Good 5 = Renovated	35	
704 FUNCTIONAL UTILITY 0 = None 1 = Poor 2 = Fair 3 = Normal 4 = Good	36	
705 ROOF TYPE 00 = No Roof 01 = Flat 02 = Irregular 03 = Gable 04 = Industrial 05 = Shed 06 = Arch 07 = A-Frame	37	
706 ROOF MATERIAL 00 = Undetermined 01 = Built-Up 02 = Shingles 03 = Rolled Compos 04 = Metal 05 = Fibreglass/Plastic 06 = Slate/Tile	39	
707 FRAME TYPE 00 = None 01 = Fireprf Steel 02 = Reinforced Concrete 03 = Non-Fireproof Steel 04 = Masonry 05 = Wood 06 = Light Metal	41	
708 SECTION PERIMETER	43	
709 BASEMENT PERIMETER	47	

YARD IMPROVEMENTS

*** CARD CODE	601 STRUCTURE CODE	602 MEASURE ONE	603 MEASURE TWO	604 NO. OF UNITS	605 CON DTN	606 FNC UTL	607 YR. BLT/ INSTL'D	608 INT EXT	609 COST NEW	610 PERCENT GOOD	611 DEPRECIATED VALUE
24-25	26-30	31-36	37-41	42-44	45	46	47-49	50	51-55	56-58	59-63
9 1	RG14	4410		1	3	3	9301	0			
9 2	LT1			1	3	3	9701	0			
9 3	MS1			1							15316
9 4											
9 5											
9 6											

236

EXTERIOR WALL DESCRIPTION

*** CARD CODE	801 BASIC EXTERIOR WALLS 236 MAT'L	LINEAL FT.	HEIGHT	802 EXTERIOR WALL FACING MAT'L	LINEAL FT.	HEIGHT
27-28	29-30	31-34	35-37	38-39	40-43	44-46
1 1	03	110	5			
1 2	02	590	7			
1 3	03	110	7			
1 4	02	282	2			
1 5	03	110	2			
1 6						

NOTES:

801 - 14+15 = parapet

MS1 - guardrail 240LF

BUILDING - SECTION INTERIOR DESCRIPTION

*** CARD CODE	901 SIMILAR STORIES FROM	TO	902 USED AS CODE	903 HGHT OF STOR	904 SHAPE	905 WIDTH	906 LENGTH	907 AREA (Square Feet)	908 INTERIOR CONDIT ION	909 FUNCTNL UTILITY	910 PERCENT INTERIOR FINISHED	911 EXTENT OF PARTIT IONS	912 FLOOR CONST.	913 PERCENT LIGHTED	914 PLUMBING	915 HEATING SYSTEM PERCENT	TYPE	916 AIR CONDITIONING PERCENT	TYPE	917 SPRINKLER SYSTEM PERCENT	TYPE
27-28	29-30	31-32	33-34	35-36	37	38-40	41-43	44-49	50	51	52-54	55	56	57-59	60	61-63	64	65-67	68	69-71	72
2 1																					
2 2																					
2 3																					
2 4																					
2 5																					
2 6																					
2 7																					
2 8																					
2 9																					

From: Petrucci,Louis J
To: Caroline C. Bukowski
Subject: FOIL requests City of Buffalo
Date: Wednesday, October 7, 2020 3:13:28 PM

Good afternoon Ms. Bukowski-

Recently you have been making FOIL requests of the City of Buffalo whereby you are requesting information that is either public or resides in separate departments or sometimes not in the City of Buffalo at all.

The City of Buffalo has an open data portal that allows you to research many of the items that you are requesting.

Generally spills are handled by the DEC. The BFD does have a spill response unit. The BFD Fire Prevention Division maintains the permit records for any tank installations. OARS Buffalo can provide a history of ownership depending on the date range.

Many of the items that you are requesting such as a history of ownership or uses, we would not be able to produce because that crosses the line from information to research. You are welcome to come up to Room 301 and to research any of our records.

I hope this information helps.

Sincerely,

Lou Petrucci
Deputy Commissioner
Department of Permit & Inspection Services
Room 304 City Hall
Buffalo, NY 14202
(716) 851-4936
lpetrucci@city-buffalo.com

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Gary DeCarlo
(716) 892-5100

Andrea Brozyna
(716) 566-0009

315 Grote St - Grote St

31,793 SF Industrial Building Offered at $889,000 in Buffalo, NY

INVESTMENT HIGHLIGHTS

- 5 ton over head cranes

EXECUTIVE SUMMARY

Gary DeCarlo is pleased to offer 315 Grote St For sale, a former machine shop with off street parking

THE OFFERING

Price	$889,000	**Rentable Building Area**	31,793 SF
Price Per SF	$28	**No. Stories**	2
Sale Type	Investment or Owner User	**Year Built**	1925
Property Type	Industrial	**Parking Ratio**	0.94/1,000 SF
Building Class	C	**No. Drive In / Grade-Level Doors**	3
Lot Size	0.74 AC		

Listing ID: 18483769 **Date Created:** 2/11/2020 **Last Updated:** 3/4/2020

ABOUT 315 GROTE ST , BUFFALO, NY 14207

Former machine shop

WALK SCORE ®	TRANSIT SCORE ®	BIKE SCORE ®
Somewhat Walkable (67)	Good Transit (54)	Bikeable (51)

AIRPORT

Buffalo Niagara International Airport	21 min drive	10.7 mi

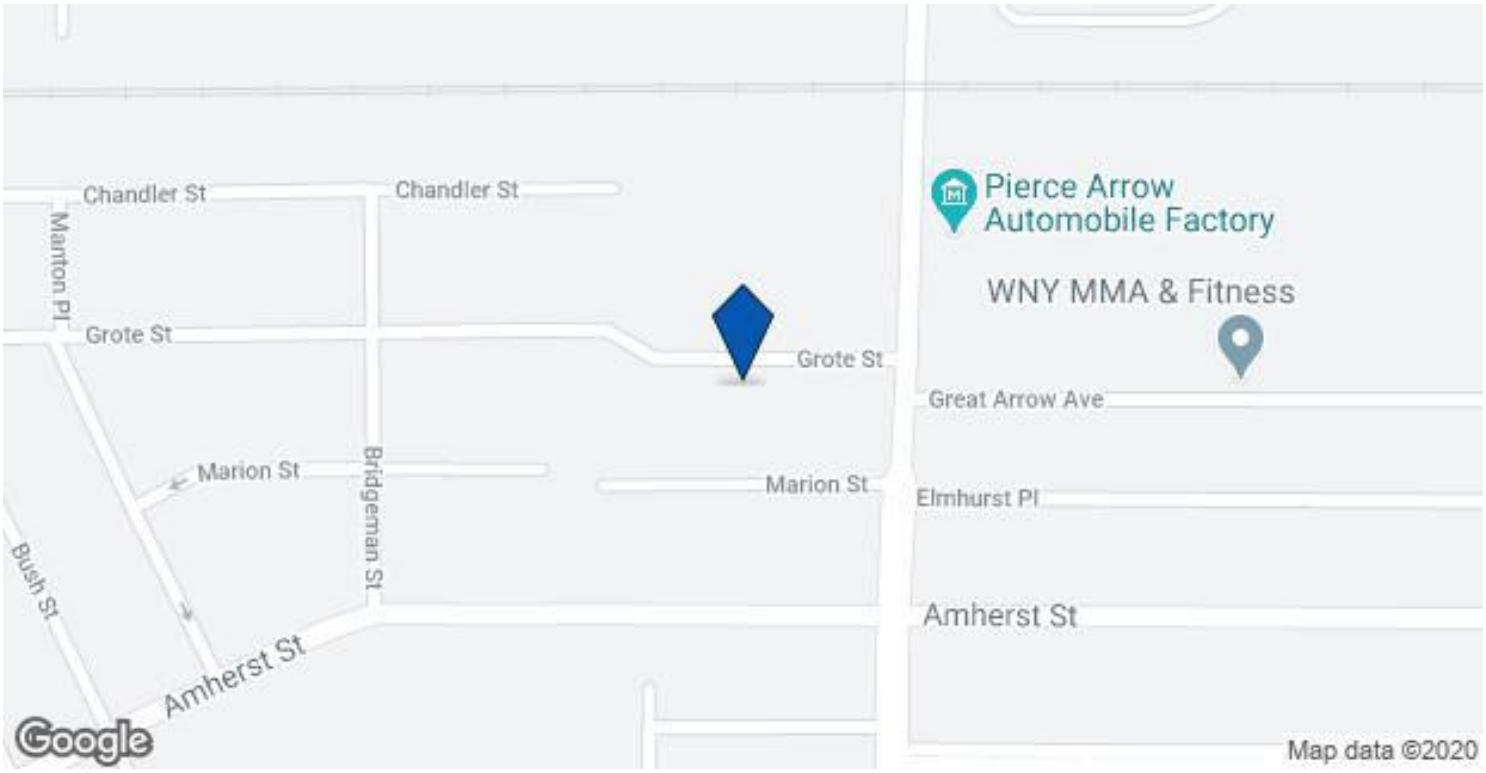
FREIGHT PORT

Albany, NY Port	343 min drive	289.4 mi

RAILROAD

TRANSFLO-ROCHESTER-NY	13 min drive	5.6 mi

MAP OF 315 GROTE ST BUFFALO, NY 14207



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12-0403

BUREAU OF FIRE PREVENTION - FIRE RECORD

F 33
REV. 3-1-70

Batt. Dist	Time	Day of Week	Month	Day	Year
7	2112	WED	DEC	5	1984

Address	Room or Apt. No.	Occupant
301 ~~ELMWOOD~~ GROTE		

Owner	Address of Owner

Transmission of Alarm	Type of Situation Found
3 - 856	FIRE

Type of Action Taken	Eng. Co. (1st-In Dist.)	Platoon	No. Alarms	Mutual Aid
EXTINGUISH	36	2	ST	YES ___ NO ✓

Property Classification	Complex	Area of Origin	Const.	Size
MOBILE (AUTO)				

Height or Floor	If Mobile	Make	Model	License No.
	'74 Year	CHEV	STA-WAGON	160 HLI

Number Injured		Number Killed	
Civilians	Fire Service	Civilians	Fire Service

NAME AND ADDRESS OF INJURED	NAME AND ADDRESS OF KILLED

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

Number Other Vehicles

Number Fire Service Personnel at Scene	Number Eng. Cos.	Number Truck Cos.	Number Other Vehicles
Officers 1 Men 3	36'	—	—

Equipment Involved in Ignition	Form of Heat Ignition
—	
Material Ignited	**Form of Material Ignited**
Act or Omission (cause of fire) ARSON	**Extent of Flame Damage**
Extent of Other Damage	**Estimated Property Loss** $800 / **Bldg.** / **Contents**

Method of Extinguishment	Number Streams ¾-1"	1½"	2½"	Feet of Ladders
WATER			1-1¾"	—

Ins. Carried Bldg.	Ins. Carried Contents	Officer in Charge (Name, Position)
		A/LT DIEBEL
Ins. Paid Bldg.	**Ins. Paid Contents**	**Member Making Report (If Different from Above)**
		A.D. Donazio

Additional Information

SMOKE DETECTORS INSTALLED ?
YES _____ NO _____
DID THEY ACTIVATE ?
YES _____ NO

001 - No discharge.

LOCATION— 293 Grote St

PERMIT No. 13179 DATE May 22 1901 . PLAN FILE

OWNER Wm H. Landry

DESCRIPTION— 1 STORY Frame USE Booth

PERMIT No. DATE 190 . PLAN FILE

OWNER

DESCRIPTION— STORY . USE

LOCKWOOD, STATIONER, BUFFALO. 2278B.

LOCATION 295-7 Grote

PERMIT NO. 10357 DATE Dec 21 1916

OWNER Stanislaus Grabowski

DESCRIPTION place 2 sty fr. store & 2 f. dwlgs moved from 296 Grote

AWMAN & ERBE MFG. CO., ROCHESTER AND BUFFALO

ADDRESS 293 Grote St.,

OWNER Benjamin J. Buerk

ADDRESS 315 Grote St.,

CONTRACTOR Pinto Trucking Service, Inc.,

ADDRESS 47 Virginia St.,

DATE 1/11/66 19 APPLICATION NO. 100289

Demolish to grade, 1½ sty. 1-fam. Frame Dwelling. - future use - vacant.

PLAN FILE NO. $900.00

No. A 31425

ADDRESS 295 Grote St.

OWNER Buerk Tool Works

ADDRESS 315 Grote St.

CONTRACTOR Wm. Giagnacova

ADDRESS 339 Pennsylvania Ave.

DATE 2-21-58 19 APPLICATION NO. 74935

Demolish to grade fr 2 fmly dwlg $600

PLAN FILE NO.

PERMIT No. A 6836

LOCATION 293 Grote

PERMIT NO. 51884 DATE May 20, 1954

OWNER John Koziel

DESCRIPTION Const frame prv garage 22x20x9 $600

PWb-308

ADDRESS 295 Grote

OWNER John Koziel

ADDRESS Same

CONTRACTOR Same

ADDRESS

DATE 11-7-57 19 APPLICATION NO. 74468

Convert, alter fr. 1 fmly. dwlg. to 2 fmly. $950.

PLAN FILE NO.

PERMIT No. A 6332

LOCATION 295 Grote St.

PERMIT NO. 41051 DATE 4/15/48

OWNER John Kozier

DESCRIPTION Construct frame private garage. $175.

PWB-308

LOCATION 295 Grote St.

PERMIT NO. RO43321 DATE 9/6/46

OWNER John Koziel

DESCRIPTION Alter and repair frame store and dwelling.

LOCATION— rear 299 Grote St

PERMIT No. 17969 DATE April 1901. PLAN FILE

OWNER Margaret Webb

DESCRIPTION— 1 STORY frame. USE dining room etc

PERMIT No. DATE 190 . PLAN FILE

OWNER

DESCRIPTION— STORY . USE

LOCKWOOD, STATIONER, BUFFALO.

930

light cdar, (See

1

SBL : 89.21

Grote Street)

H buffalo. com

21.

LOCATION 303-315 Grote St.

PERMIT No. 34593 DATE 7/23/42

OWNER Benjamin Buerke

DESCRIPTION Brickmaddition to factory

930

light odor, (Sewer/retro)

LOCATION 303 & 313 Grote St

PERMIT NO. 69827 DATE 4/28/22

OWNER Robert E. Williams

DESCRIPTION 1 str. brk. factory bldg.

~1565~

LOCATION 303, 313 Grote St

PERMIT NO. 71803 DATE 7/27/22

OWNER Robt. E. Williams

DESCRIPTION 1 str. br. & tile boiler house

YAWMAN & ERBE MFG. CO., ROCHESTER AND BUFFALO ~1565~

LOCATION 303,313 Grote St

PERMIT NO. 70706 DATE 6/1/22

OWNER Robt. E. Williams

DESCRIPTION 2d. str. add. present 1 str. brk. & tile factory

YAWMAN & ERBE MFG. CO., ROCHESTER AND BUFFALO ~1565~

LOCATION 313 Grote St.

PERMIT NO. 75031 DATE 2/26/23

OWNER Robt. E. Williams

DESCRIPTION 2 str. br. & tile factory

930

nt odor, (Sec

1

YAWMAN & ERBE MFG. CO., ROCHESTER AND BUFFALO ~1565~

ADDRESS 315 Grote St.,

OWNER Ewart Coal & Handling Corp.,

ADDRESS 315 Grote St.,

CONTRACTOR Modulo Const. Co.,

ADDRESS 315 Grote St.,

DATE 9/2/66 19__ APPLICATION NO. 101815

Enl. Use 1 sty. Mary. Bldg.-Machine Shop Addn.
Lot 255' x 126' Enl. 20.6' x 120' x 16'

PLAN FILE NO. $40,000.00

No. A 33547

n Hftd dastragge

BL: 89.21 -

reet)

Halo. com

LOCATION 315 Grote St.

PERMIT No. 24828 DATE April 3, 1933

OWNER R. E. Williams

DESCRIPTION Enlarge frame factory

[illegible] AND B" BUFFALO & ROCHESTER, N. Y. 10M 9-30 19021 B-1

APPENDIX H

SITE RECONNAISSANCE PHOTOS

SITE PHOTOGRAPHS

Photo 1:

Photo 2:

Photo 3:

Photo 4:

Building Exterior

Photo 1: View of north face of building (looking southeast).

Photo 2: View of west face of building (looking east).

Photo 3: View of east face of building (looking southwest).

Photo 4: View of south face of building (looking east).

SITE PHOTOGRAPHS

Photo 5:

Photo 6:

Photo 7:

Photo 8:

Building Exterior (Cont.)/ Building Interior – First Floor

Photo 5: View of suspect UST fill port along Grote Street (looking south).

Photo 6: View of suspect UST vent pipe (looking southeast).

Photo 7: View of blue powder located in the garage addition (looking east).

Photo 8: View of eastern portion of building (looking southwest).

SITE PHOTOGRAPHS

Photo 9:

Photo 10:

Photo 11:

Photo 12:

Building Interior – First Floor

Photo 9: View of trench along eastern wall of eastern portion of building (looking south).

Photo 10: View of staining addressed with Speedy Dry in the garage addition area (looking south).

Photo 11: View of staining addressed with Speedy Dry in the western portion of the building (looking west).

Photo 12: View of staining in the northwestern portion of the building (looking northeast).

SITE PHOTOGRAPHS

Photo 13:

Photo 14:

Photo 15:

Photo 16:

Building Interior – First Floor (Cont.)

Photo 13: View of wide-spread staining throughout western portion of building (looking south).

Photo 14: View of wide-spread staining throughout western portion of building (looking south).

Photo 15: View of metal cutting oil dispensers in western portion of building (looking south).

Photo 16: View of sump in boiler room (looking southwest).

SITE PHOTOGRAPHS

Photo 17:

Photo 18:

Photo 19:

Photo 20:

Building Interior – First Floor (Con't)

Photo 17: View of boiler (looking east).

Photo 18: View of oil-filled core holes of unknown origin (looking west).

Photo 19: View of oil-filled core hole.

Photo 20: View of concrete repair in western portion of building (looking south).

SITE PHOTOGRAPHS

Photo 21:

Photo 22:

Photo 23:

Photo 24:

Building Interior – First Floor (Cont.)/ Building Interior – Second Floor

Photo 21: View of staining associated with compressed air hoses and lines (looking south).

Photo 22: View of catch basin in center of building, south of courtyard area.

Photo 23: View of floor drain in boiler room.

Photo 24: View of electrical equipment in western portion of building (looking east).

SITE PHOTOGRAPHS

Photo 25:

Photo 26:

Photo 27:

Photo 28:

Building Interior – Second Floor

Photo 25: View of overhead belt driven motors in the eastern portion of the building (looking east).

Photo 26: View of staining and air compressor (looking east).

Photo 27: View of staining on wood floors in the eastern portion of the building (looking east).

Photo 28: View of staining on wood floors in the eastern portion of the building (looking south).

SITE PHOTOGRAPHS

Photo 29:

Photo 30:

Building Interior – Second Floor (Cont.)

Photo 29: View of staining on wood floors in the eastern portion of the building (looking south).

Photo 30: View of staining on wood floors in the western portion of the building (looking south).

APPENDIX I

QUESTIONNAIRES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

Phase I Environmental Site Assessment
User Questionnaire

SITE NAME: 293 Grote Street
ADDRESS: 293 Grote Street, Buffalo NY 14207

1.) Are you aware of any environmental cleanup liens against the Site that have been filed or recorded in a registry under federal, tribal, state or local law?
☒ No ☐ Yes Explain: _____

2.) Are you aware of any engineering controls, land use restrictions or institutional controls that are in place and/or that have been filed or recorded in a registry under federal, tribal, state or local law?
☒ No ☐ Yes Explain: _____

3.) As the User of this ESA 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?
☒ No ☐ Yes Explain: _____

4.) 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?
☐ No ☒ Yes If No, Explain: Benchmark alleges existence of UST@site.

5.) Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as User,

a. Do you know the past use of the property?
☐ No ☒ Yes Explain: Buerk Tool Machine Shop.

b. Do you know of specific chemicals that are present or once were present at the property?
☒ No ☐ Yes Explain: _____

c. Do you know of spills or other chemical releases that have taken place at the property?
☒ No ☐ Yes Explain: _____

d. Do you know of any environmental cleanup activities that have taken place at the property?
☒ No ☐ Yes Explain: _____

6.) As the User of this ESA, 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?
☐ No ☒ Yes Explain: Oil Staining

CERTIFICATION OF RESPONSES

I, G. VanDorn Jr., the user of the Phase I ESA being completed for this Site, do hereby attest and certify that to the best of my knowledge, the answers and information provided in this questionnaire, are true and accurate. I have not willfully withheld information that may be pertinent to the questions contained herein and have not distorted or misrepresented the facts regarding the content of this questionnaire.

Signature: _____ Date: 10/19/2020

Title: President, COO

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

Phase I Environmental Site Assessment
Environmental Questionnaire

1) Site Information

Site Name:
Address: 315 GROTE STREET

Business Owner/Operator:
Title: Years in Position:

2) Size & Nature of Operation

Number of Buildings: Total Sq. Ft.: Property Size (acres):

Description of Operations:

Current Tenants: NONE

What is the intended use of the subject property and/or structures located on the subject property?
UNK

3) What are the past uses/occupants of this facility/property & dates of occupancy?

1) Machine shop 1919
2)
3)

4) Utilities

Floor Drains: UNK Discharge Point:
Sump Pumps: UNK Discharge Point:
Storm Drains: UNK Discharge Point:
Other: UNK
On-site utilities: UNK
When was subject property connected to municipal sewer, if currently connected?

5) List and describe the stormwater and wastewater discharges from the facility, including the sources, discharge points, and receiving waters or facility. UNK

6) What is the nature of the wastes generated on-site (including hazardous/ regulated wastes, the disposal methods and waste disposal vendors)? UNK

How is it stored on-site? UNK
Who collects the waste?

7) Has the refuse service ever refuse to collect the waste?

☐ No ☐ Yes Explain: UNK

8) **Have there ever been any complaints or notices of violations about your facility?**
☐ No ☐ Yes Nature: UNK

9) **What type of HVAC (Heating, Ventilation & Air Conditioning) system does this facility have (ex; natural gas, electric, heating oil, propane, etc. /forced air, radiant, HVAC, etc.)?**
Boiler

10) **Was this facility ever heated with oil?**
☐ No ☐ Yes When? UNK
Method of Storage:

11) **Was this facility ever a car repair shop, paint shop, or gas station?**
☐ No ☐ Yes When? UNK
Owner:

12) **Are there any aboveground or underground storage tanks?**
☐ No ☐ Yes

Tank ID#:
☐ UST ☐ AST Capacity: Product: UNK
Location:
Notable Information:

Tank ID#:
☐ UST ☐ AST Capacity: Product: UNK
Location:
Notable Information:

Tank ID#:
☐ UST ☐ AST Capacity: Product: UNK
Location:
Notable Information:

Do the tanks comply with December 1998 EPA requirements (including overfill protection, monitoring systems, cathodic protection/double walled tank & piping, etc.)?
☐ No ☐ Yes
When were the tanks leak tested? UNK
Are the tanks registered? UNK
Leak detection devices in place? ☐ No ☐ Yes Type of system? UNK

Monitoring reports available? ☐ No ☐ Yes Please supply reports.

13) **Were there ever, to your knowledge, any underground or aboveground tanks located on-site previously?**
☐ No ☐ Yes When? UNK

Are closure reports available? ☐ No ☐ Yes UNK

14) **What type of chemicals are used in the operations (attach list)?**
List hazardous waste/material storage locations: UNK

15) **List the environmental or safety reports to be submitted to regulatory agencies, the frequency of such reports, and the agencies to which they are submitted.**
UNK

16) **Do you have any federal, state, or local permits for the following?**

SPDES:	☐ No ☐ Yes	ID #:
RCRA:	☐ No ☐ Yes	ID #:
EPA ID:	☐ No ☐ Yes	ID #:
Title V Air Emissions:	☐ No ☐ Yes	ID #:

UNK

17) **Have you ever transported Hazardous waste from this site?**
☐ No ☐ Yes manifests available? ☐ No ☐ Yes
UNK

18) **Are PCBs or PCB-containing equipment present on the subject property, including light ballasts or other equipment?**
☐ No ☐ Yes
Location: Type of Equipment:
Location: Type of Equipment:
Location: Type of Equipment:
UNK

19) **Are there any transformers located on-site?**
☐ No ☐ Yes Are they utility owned? ☐ No ☐ Yes Utility Company or owner: UNK

20) **Do you treat or dispose of any waste materials on-site including incineration, neutralization, or landfilling?**
☐ No ☐ Yes Type: UNK

21) **Do you store any hazardous/regulated wastes on-site for transfer to a disposal facility?**
☐ No ☐ Yes Waste recipient: Permit #: UNK

22) **Have you ever been the subject of an enforcement action by any federal, date, or local agency regarding environmental issues?**
☐ No ☐ Yes Nature of action: UNK

23) **Have there ever been any spills, unpermitted discharges, or releases of hazardous or contaminated materials at or near this facility?**
☐ No ☐ Yes Nature of release: UNK

24) **Are there any stained, stressed or dead vegetation surfaces on-site?**
☐ No ☐ Yes Suspected cause: UNK

25) **Are you presently under any federal, state, or local consent orders, decrees or causes of action?**
☑ No ☐ Yes Are they pending? ☐ No ☐ Yes

26) **Have you ever allowed or permitted any other entity to dump, store, dispose, transport, bury, incinerate, or landfill any materials at the site?**
☐ No ☐ Yes Who? When? UNK

27) **Does anyone other than your operations utilize this site presently?**
☐ No ☐ Yes Who?
Nature of their operations: UNK

28) **Have you ever experienced any problems from odors, drainage, storage practices, or operations from your neighbors?**
☐ No ☐ Yes Nature of the problem:
Actions taken to correct the problem: UNK

29) **Are you aware of any environmental liens on the property?**
☐ No ☐ Yes Nature: UNK

30) **Was there ever a septic tank, leach field injection well, or dry well located on the property?**
☐ No ☐ Yes When? UNK

31) **Are there, or were there ever any water wells located on-site?**
☐ No ☐ Yes When? UNK

32) **Are there any dry cleaning operations conducted on-site?**
☐ No ☐ Yes How long has dry cleaning been conducted on-site?
What is the current generation of machine used on-site? UNK
How old is the current machine?
Was there a previous machine used on-site?

33) **Is there currently any X-ray developing or film developing conducted on-site?**
☐ No ☐ Yes Is there a silver recovery system in use? ☐ No ☐ Yes UNK

34) **Do you have any specialized knowledge that would provide information regarding previous ownership or uses of the property that may be material to identifying recognized environmental conditions regarding the site?**
☐ No ☐ Yes Nature: UNK

35) **What are the past and present uses of the properties adjacent to you (please include dates of occupancy)?**

Direction	Current Use/ Occupant	Past Use/Occupants
North		
South	UNK	
East		
West		

36) **Are there any pending, threatened or past litigation relevant to hazardous substances or petroleum products in, on or from the subject property?**
☐ No ☐ Yes Nature: UNK

37) **Are there any pending, threatened or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the subject property?**

☐ No ☐ Yes Nature: UNK

38) **Are there any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products related to this site?**

☐ No ☐ Yes Nature: UNK

CERTIFICATION OF RESPONSES

I,_____, the owner/operator and/or responsible person for this facility, do hereby attest and certify that to the best of my knowledge, the answers and information provided in this questionnaire, are true and accurate. I have not willfully withheld information that may be pertinent to the questions contained herein and have not distorted or misrepresented the facts regarding the content of this questionnaire.

Signature: _____ Date: 10-10-2020

Title: OWNER

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC

November 12, 2020

Mr. Eric Ekman
Vice President, Development & Acquisitions
McGuire Development Company
560 Delaware Avenue, Suite 300
Buffalo, NY 14202

Re: Phase II Environmental Investigation Report
293 Grote Street, Buffalo, NY (Site)
Former Buerk Tool

Dear Mr. Ekman:

Benchmark Environmental Engineering and Science, PLLC (Benchmark) has prepared this letter to summarize the results of the Phase II Environmental Investigation (Phase II) activities completed at the above referenced Site for McGuire Development Company (MDC).

BACKGROUND

The Site consists of one (1) parcel (SBL # 89.21-1-1), is ±0.75 acres in size, and is listed by the City of Buffalo as being addressed as 293 Grote Street (the mailing address for the Site is 315 Grote Street, see Figures 1 and 2). Buerk Tool was a former machine shop that occupied the Site dating back to the 1930s and utilized various lathes, grinders, bore mill, etc. that used cutting oils in their operations. Evidence of the oil use can be seen throughout the building. Oil dispensers, 55-gallon drums, 5-gallon buckets, along with heavy staining were observed within the building during our August 19th site visit.

The primary purpose of the Phase II was to assess recognized environmental concerns (RECs) identified in a previous completed Phase I Environmental Site Assessment (ESA)[1]. RECs identified are as follows:

- Historic operations at the Site (i.e., machine shop, factories, manufacturing, and automotive repair) along with the presence of remaining equipment, a floor drain, a sump, a catch basin, trenches, oil-filled voids of unknown nature, and the historic use and generation of hazardous/regulated materials (as evidenced by the RCRA Generator regulatory listing) as subsurface conditions are unknown.

[1] "Phase I Environmental Site Assessment, 315 Grote Street, Buffalo, New York". Prepared for McGuire Development Company. Prepared by Benchmark Environmental Engineering and Science, PLLC. October 2020.

- The black staining and oil present on the floor due to its significant nature with visual impacts to ground surfaces and the potential for sub-slab impacts.
- Remaining electrical equipment due to the potential for polychlorinated biphenyls (PCBs).
- The suspect underground storage tank (UST) related vent/fill pipes noted during Benchmark's site reconnaissance and the 5,000-gallon fuel oil tank identified in municipal records (it is unknown to Benchmark whether the suspect UST noted during Benchmark's site visit is related to the tank identified in municipal records) as sufficient tank closure documentation is unavailable.
- Interior floor sampling conducted identified PCBs in the concrete of the 1st floor and there is potential for sub-slab impacts.

Based on the RECs identified, Benchmark recommended a Phase II to determine if there has been an impact to the environment at the Site at levels which may complicate redevelopment. The Phase II approach and findings are discussed below.

PHASE II SOIL/FILL INVESTIGATION

The Phase II activities consisted of 15 soil borings (SBs) and five (5) test pits (TPs). The investigation locations are shown on attached Figure 2. The SBs were advanced using a track-mounted direct push drill rig to assess subsurface soil/fill conditions beneath the building, in the vicinity of the UST in the exterior courtyard, and gravel parking lot west of the building. The test pits were completed with a mini excavator and were completed in the gravel parking lot and courtyard/UST area.

Benchmark personnel made visual and olfactory observations, and scanned soil/fill samples retrieved from the SBs and TPs for total volatile organic vapors with a photoionization detector (PID) that is capable of detecting the presence of contaminants that emit volatile organic compounds (VOCs) such as petroleum products and solvents. Based on the field observations and field screening, soil/fill samples were selected for analytical testing.

Table 1 is a summary of the soil/fill samples submitted for to the laboratory along with the analysis completed. The soil/fill samples collected were placed in pre-cleaned laboratory provided sample jars, cooled to 4°C in the field, and transported under chain-of-custody to Alpha Analytical, Inc. for analysis which included USEPA Target Compound List (TCL) VOCs via EPA Method 8260, Commissioners Policy 51 (CP-51 list) semi-volatile organic compounds (SVOCs) via EPA Method 8270, Resource Conservation and Recovery Act (RCRA) 8 metals via EPA Method 6010C/7471B, and PCBs via EPA Method 8082.

SURFACE AND SUBSURFACE CONDITIONS

Fifteen (15) soil boring (SB-1 through SB-15) were advanced across the Site to assess subsurface soil/fill conditions. The subsurface conditions consist mainly of fill materials overlying native clay soil. The SBs were advanced to depths ranging from 3.5 to 20 feet below ground surface (fbgs). Equipment refusal was encountered at one (1) location, SB-11 at 3.5 fbgs. The refusal was likely caused by the presence of the UST in the courtyard area.

Five (5) test pits were also completed on the exterior of the Site. Three (3) test pits (TP-1, -2, and -3) were complete in the parking lot west of the building and two (2) test pits were completed in the courtyard (TP-4) and to uncover the UST (TP-5).

Fill materials were generally encountered in the upper 1 to 4 fbgs and consisted of black fines intermingled with gray clay and man-made constituents (brick, cinders, ash, metal cuttings, etc.). The fill material thickness was observed to be about 1 to 2 feet beneath the building (SB-1 through SB-9, and SB-13), about 2 feet (TP-4) to 4 fbgs in the courtyard area near the UST (SB-10 through SB-12), and varied from about 1 foot to 6 feet in the parking lot area west of the building (SB-14, SB-15, TP-1, TP-2 and TP-3). Native clay soils were encountered below the fill material. Table 2 is a description of the subsurface conditions encountered at the SB and TP locations.

Saturated subsurface soils (i.e., evidence of groundwater) were not encountered during the Phase II activities. SB-2 was advanced to a depth of 20 fbgs, a temporary 1-inch diameter PVC well was installed and let sit for approximately 6 hours. No water was observed in the temporary PVC well. The temporary well was removed. The SB locations were backfilled with soil cuttings from the respective locations and the interior locations were capped with concrete.

PID measurements above background (i.e., 0 parts per million (ppm)) were notes at the five (5) locations (SB-10, SB-11, SB-12, TP-4, and TP-5) completed in the courtyard and vicinity of UST, and SB-13 (building garage addition). See Table 2 for PID measurements. Odors were also noted during the completion of SB-12, TP-4, and TP-5.

During the completion of TP-5, Benchmark exposed the south end of the tank down to a depth of approximately 10 fbgs. The UST has approximate dimensions of 7 feet in diameter and 18 feet in length (approximately a 5,000-gallon tank). Along the south end of the UST, at the bottom of the excavation, a small amount of perched water was encountered in the bedding material around the UST. Petroleum odors, elevated PID readings (approximately 30 to 80 ppm), and evidence of product (globules of product on the water at the bottom of excavation at south end of the of the UST) were noted. Due to these findings, NYSDEC was notified and Spill No. 2007182 was assigned to the Site.

During the completion of TP-5, Benchmark removed the fill port of the UST to access the tank interior to assess for contents. The tanks contained a mixture of residual product and water, approximately 1 foot thick at the bottom of the UST (approximately 400 gallons). A

sample of the residual product was collected and sent to the laboratory for characterization analysis via NYSDOH 310.13, TCL VOCs, RCRA 8 metals, PCBs, and ignitibility. The results indicated that the product was a medium weight petroleum hydrocarbon as diesel fuel and the contents are acceptable for non-hazardous reclamation. We note that No. 2 fuel oil and diesel have similar characteristics, and an Assessors record reviewed during the previous ESA indicated a 5,000-gallon fuel oil tank was present at the Site in at least 1957.

Photographs of select investigation locations are included as Attachment 1.

SOIL/FILL ANALYTICAL RESULTS

The results of the analytical samples collected and analyzed as part of the Phase II are summarized on Table 3 and the laboratory reports are included as Attachment 2. Based on the planned redevelopment (mixed residential and commercial use), the applicable soil cleanup objectives (SCOs) would be Part 375 Restricted-Residential Use Soil Cleanup Objectives (RRSCOs).

Volatile Organic Compounds

Eight (8) samples were selected for TCL VOC analysis. VOCs were detected above method detection limits in four (4) of the eight (8) samples analyzed. Acetone was detected above its respective Unrestricted Use Soil Cleanup Objective (USCO) at two (2) locations SB-1 (0.5 to 2 ft) and SB-6 (0.3 to 2 ft), and total xylenes was detected above its respective USCO at TP-5 (3 to 3.5), which was detected in the vicinity of the UST. [We note that the USCO for total xylene is the same as its CP-51 Soil Cleanup Level which is used by NYSDEC for petroleum spill cleanup guidance.]

Semi-Volatile Organic Compounds

Eleven (11) samples were selected for CP-51 List SVOCs analysis. SVOCs were detected above method detection limits in ten (10) of the eleven (11) samples analyzed.

SVOCs were detected above their respective RRSCOs, Commercial SCOs (CSCOs), and respective Industrial SCOs (ISCOs) at six (6) sample locations: SB-7 (0.3 to 2 ft), SB-11 (0 to 3.5 ft), TP-1 (1 to 2 ft), TP-2 (2.5 to 4 ft), TP-4 (0.5 to 2 ft) and TP-5 (3 to 3.5 ft). The sample from SB-7 was representative of the fill material present beneath the western portion of the building. The samples from SB-11 and TP-4 were representative of the fill material present in the exterior courtyard. The sample from TP-5 was from the south end of the UST and samples from TP-1 and TP-2 were from the fill material present beneath the gravel parking lot in the western portion of the Site. [We note that the USCO for the SVOCs detected at TP-5 are the same as the CP-51 Soil Cleanup Level for SVOCs which are used by NYSDEC for petroleum spill cleanup guidance.]

Polychlorinated Biphenyls

Ten (10) samples were selected for PCB analysis. PCBs were detected above method detection limits in seven (7) of the ten (10) samples analyzed. The total PCB concentrations detected at

TP-2 (2.5 to 4 ft) exceed its USCO; SB-11 (0 to 3.5 ft) exceed its CSCO; and TP-4 (0.5 to 2 ft) and TP-5 (3-3.5 ft) exceed its ISCO.

Metal Analytes

Ten (10) samples were selected for RCRA 8 metals analysis. Metal analytes were detected above method detection limits in the ten (10) samples. Metals in exceedance of their respective USCOs were detected at SB-6 (0.3 to 2 ft), SB-11 (0-3.5 ft), SB-15 (0.5 to 3.5 ft), TP-1 (1 to 2 ft), TP-2 (2.5 to 4 ft) and TP-4 (0.5 to 2 ft). Metals were also detected above their respective RRSCOs, CSCOs and ISCOs at TP-4 (0.5 to 2 ft).

CONCLUSIONS

The contaminants detected, SVOCs, PCBs, and metals were detected at concentrations above their respective applicable SCOs (i.e., Restricted Residential) for the intended reuse of the property. Based on the work done around the UST (TP-5), petroleum odors, elevated PID readings (approximately 30 to 80 ppm), and evidence of product (globules of product on the water at the bottom of excavation at south end of the of the UST) were noted. NYSDEC was notified and Spill No. 2007182 was assigned to the Site. The UST is approximately 5,000-gallons in size and contains approximately 400 gallons of residual product and water. The UST, its contents, and associated impacted soil/fill will need to be removed and property disposed.

Based on the existing data, which includes SVOC-, PCB-, and metals-contaminated soil/fill at multiple sample locations are above the applicable RRSCOs, as well as CSCOs and ISCOs, the Site is a candidate for the NYS Brownfield Cleanup Program (BCP). The Site meets the definition of a BCP site per the current 6NYCRR Part 375 definition which states a "brownfield site or site shall mean any real property where a contaminant is present at levels exceeding the soil cleanup objectives or other health-based or environmental standards, criteria, or guidance adopted by the department that are applicable based on the reasonably anticipated use of the property, in accordance with applicable regulations."

We recommend that a copy of this report be provided to NYSDEC regarding Spill 2007182 that was assigned to the Site. If the Site is accepted into the BCP, remediation related to the UST and associated petroleum contamination will be completed under that program, in addition to other areas identified based on the reuse of the property. If the Site is not entered and/or accepted into the BCP, the UST and associated petroleum contamination will need to be addressed under the Spill Program.

We appreciate this opportunity to work with MDG on this project. Please contact us if you have any questions or require additional information.

Sincerely,
Benchmark Environmental Engineering & Science, PLLC

Christopher Boron, P.G.
Sr. Project Manager

Thomas H. Forbes, P.E.
Principal Engineer

Attachments:
Table 1 – Summary of Sampling and Analysis Program
Table 2 – Summary of Subsurface Field Observations
Table 3 – Soil/Fill Sample Analytical Results
Figure 1 – Site Location & Vicinity Map
Figure 2 – Site Plan with Investigation Locations
Attachment 1 – Photographs
Attachment 2 – Analytical Reports

TABLES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 1

SUMMARY OF SAMPLING AND ANALYSIS PROGRAM
PHASE II ENVIRONMENTAL INVESTGATION REPORT
315 GROTE STREET, BUFFALO, NEW YORK

Sample Location	Sample Depth (fbgs)	Soil Type	Analysis			
			TCL VOCs	CP-51 list SVOCs	PCBs	RCRA 8 Metals
Subsurface Soil/Fill Samples						
SB-1	0.5 to 2	Fill	x	x	x	x
SB-2	0.5 to 2	Fill		x		x
SB-3	0.7 to 2	Fill			x	
SB-6	0.3 to 2	Fill	x	x	x	x
SB-7	0.3 to 2	Fill		x	x	x
SB-10	8.0 to 10	Native	x			
SB-11	0.0 to 3.5	Fill		x	x	x
SB-12	6.0 to 8	Native	x	x	x	
SB-15	0.5 to 3.5	Fill		x		x
TP-1	0.5 to 2	Fill	x	x	x	x
TP-2	3 to 4	Fill	x	x	x	x
TP-4	0.5 to 2	Fill	x	x	x	x
TP-5	3 to 3.5	Fill	x	x	x	x

Notes:
fbgs - feet below ground surface.
CP-51 SVOCs - Commisoners policy 51, Semivolatile Organic Compounds.
RCRA - Resource Conservation & Recovery Act.
TCL VOC - Total Compound List, Volatile Organic Compounds
PCBs - Polychlorinated bipheyls

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 2

SUMMARY OF SUBSURFACE FIELD OBSERVATIONS
PHASE II ENVIRONMENTAL INVESTIGATION REPORT
315 GROTE STREET
BUFFALO, NEW YORK

Location	Date	Fill Present	Odors	Groundwater present	Depth of Soil Boring/Test Plt (fbgs)	PID Measurements	Sample Depth (ft)	Depth (fbgs) and Soil Description
Soil Boring Locations								
SB-1	10/06/20	no	No	No	16			0 to 0.5 ft: Concrete
						0	0.5 - 2'	0.5 to 4 ft: Lean Clay - Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
						0		8 to 16 ft. Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-2	10/06/20	Yes	No	No	20			0 to 0.5 ft: Concrete
						0	0.5 - 2'	0.5 to 2 ft: Fill - Dark brown/black, fines mixed with clay and orange brick.
						0		2 to 4 ft: Lean Clay - Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 20 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very stiff, massive.
SB-3	10/06/20	Yes	No	No	16			0 to 0.7 ft: Concrete
						0	0.7 - 2'	0.5 to 2 ft: Fill - Brown, moist, mostly fine sand, with little fine gravel, medium dense.
						0		2 to 4 ft: Lean Clay - Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 16 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very stiff, massive.
SB-4	10/06/20	Yes	No	No	16			0 to 0.5 ft: Concrete
						0		0.5 to 1 ft: Fill - Brown, moist, mostly fine sand, with little fine gravel, mixed with clay, dense.
						0		1 to 2 ft: Lean Clay - Dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		2 to 4 ft: Sandy Lean Clay - Olive/Grey, moist, mostly clay, some fine sand, stiff, massive.
						0		4 to 16 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very stiff, massive.
SB-5	10/06/20	Yes	No	No	8			0 to 0.3 ft: Concrete
						0		0.3 to 1 ft: Fill - Black, moist, mostly black fines, with orange brick.
						0		1 to 2 ft: Lean Clay - Dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		2 to 4 ft: Lean Clay - Olive/Grey, moist, mostly clay, few fine sand, stiff, massive.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-6	10/06/20	Yes	No	No	8			0.0 to 0.3 ft: Concrete
						0	0.3 - 2'	0.3 to 1 ft: Fill - Black, moist, mostly black fines, with cinders and concrete.
						0		1 to 2 ft: Lean Clay - Dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-7	10/06/20	Yes	No	No	8			0.0 to 0.3 ft: Concrete
						0	0.3 - 2'	0.3 to 1 ft: Fill - Black, moist, mostly black fines, with cinders and white ash.
						0		1 to 2 ft: Lean Clay - Black/dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		2 to 4 ft: Lean Clay - Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-8	10/06/20	No	No	No	8			0 to 0.3 ft: Concrete
						0		0.3 to 4 ft: Lean Clay - Dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-9	10/06/20	Yes	No	No	8			0.0 to 0.3 ft: Concrete
						0		0.3 to 1 ft: Fill - Black, mostly fines, mixed with grey clay with cinders.
						0		1 to 2 ft: Lean Clay - Black/dark Grey, moist, mostly clay, few fine sand, roots, stiff.
						0		2 to 4 ft: Lean Clay - moist, mostly clay, few fine sand, roots, stiff.
						0		4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-10	10/06/20	Yes	No	No	16			0 to 0.3 ft: Concrete
						0.3		0.3 to 4 ft: Fill - Brown,/grey, mostly fine sand, mixed with grey clay, with few fine gravel.
						0		4 to 8 ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
						1.8	8 - 12'	8 to 12 ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
						0		12 to 16 ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-11	10/06/20	Yes	No	No	3.5	0.8	0.0 - 3.5'	0 - 3.5 ft: Fill - Brown/black, mostly fines and fine sand mixed with pea stone and clay.
SB-12	10/06/20	Yes	Yes	No	12	1.9		0 - 2 ft: Fill - Brown/black, mostly fines and fine sand mixed with pea stone and clay.
						1.3		2 to 4 ft: Lean Clay - Olive/Grey, moist, mostly clay, few fine sand, roots, stiff.
						23.1	6 - 8'	4 to 8 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
						0		8 to 12 ft Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-13	10/06/20	Yes	No	No	8			0 to 0.7 ft: Concrete
						0		0.7 to 1.5 ft: Fill - Black, mostly fines, with cinders.
						0.1		1.5 to 4 ft: Lean Clay - Olive/Grey, moist, mostly clay, few fine sand, roots, stiff.
						0.1		4 to 8ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
SB-14	10/06/20	Yes	No	No	8	0		0 to 0.5 ft: Limestone - Grey, dry, mostly limestone with fine to coarse sand (limestone).
						0		0.5 to 1 ft: Fill - Black, mostly fines, some fine sand, orange brick.
						0		1 to 4ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
						0		4 to 8 ft: Lean Clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive
SB-15	10/06/20	Yes	No	No	8	0		0 to 0.5 ft: Limestone - Grey, dry, mostly limestone with fine to coarse sand (limestone).
						0	0.5 - 3.5'	0.5 to 1.5 ft: Fill - Black/brown, mostly fines, some fine sand, mixed with clay, orange brick and ash.
						0		1.5 to 3.5 ft: Reworked Lean Clay - Brown, dry, mostly clay, few fine sand, with cinders, very, stiff, massive.
						0		3.5 to 8 ft: Lean Clay - Brown, dry, mostly clay, few fine sand, stiff, massive.
TP-1	11/04/20	Yes	No	No	7	0.0		0-0.5 ft: Subangular gravel (stone covered parking lot).
						0.0		0.5-1 ft: Fill - Black, moist, mostly fill (cinders,brick, concrete, metal), some subangular gravel, loose.
						0.0	1 - 2'	1-2 ft: Fill - White/grey, moist, mostly fill (ash, metal, brick) loose when disturbed.
						0.0		2-2.5 ft: Silty sand - tan/brown, moist, mostly fine sand, some silt, medium dense.
						0		2.5-7 ft: Lean clay - Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
TP-2	11/04/20	Yes	No	No	6	0.0		0-1.5 ft: Subangular gravel (stone covered parking lot).
						0		1.5-2.2 ft: Fine sand- Tan, moist, mostly fine sand, little subangular gravel, medium dense.
						0.0	2.5 - 4'	2.2-6 ft: Fill- Black, moist, mostly fill (wood, brick, building materials, plastic, graphite, loose when disturbed.
TP-3	11/04/20	Yes	No	No	7	0		0-1 ft: Subangular gravel (stone covered parking lot).
						0		1-7 ft: Lean clay- Reddish brown, dry, mostly clay, few fine sand, very, stiff, massive.
TP-4	111/4/2020	Yes	Yes	No	8	10	0.5 - 2'	0-2 ft: Fill - Black/orange, moist, mostly subrounded gravel, some filll (metal cuttings, cinders), some black fines, loose.
						0		2-8 ft: Lean Clay- Grey, brown, moist, mostly medium plasticity fines, some fine sand, stiff.
TP-5	11/04/20	Yes	Yes	Perched	8	0		0-1ft: Peagravel with fill - brown/orange, moist, mostly peagravel, some metal fill, loose when disturbed.
						30	3 - 3.5'	1-2' Fine sand with fill- Black, moist, mostly black fines, some fill (metal cuttings, subangular gravel, brick, loose.
						83		2-4' Reworked Sandy lean clay- Grey, black staining, mostly medium plasticity fines, some fine sand, stiff.
						50		4-8' Lean clay- Grey, brown, moist, mostly medium plasticity fines, some fine sand, stiff, product on water at 8'

Definitions:
fbgs = feet below ground surface

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 3

SUMMARY OF SOIL/FILL SAMPLE ANALYTICAL RESULTS
PHASE II ENVIRONMENTAL INVESTIGATION REPORT
315 GROTE STREET, BUFFALO, NEW YORK

PARAMETER [1]	Unrestricted Use SCOs [2]	Restricted Residential Use SCOs [3]	Commercial Use SCOs [3]	Industrial Use SCOs [3]	SAMPLE LOCATIONS												
					SB-1 0.5-2.0 FT	SB-2 0.5-2.0 FT	SB-3 0.7-2.0 FT	SB-6 0.3-2.0 FT	SB-7 0.3-2.0 FT	SB-10 8-12 FT	SB-11 0.0-3.5 FT	SB-12 6-8 FT	SB-15 0.5-3.5 FT	TP-1 1-2 FT	TP-2 2.5-4 FT	TP-4 0.5 to 2 FT	TP-5 3-3.5 FT
					10/6/2020									11/4/2020			
Volatile Organic Compounds (VOCs) - mg/Kg [4]																	
2-Butanone	**0.12**	**100**	**500**	**1000**	0.0052 J	--	--	0.0075 J	--	ND	--	0.0034 J	--	ND	ND	ND	ND
Acetone	**0.05**	**100**	**500**	**1000**	**0.053**	--	--	**0.063**	--	ND	--	0.04	--	ND	ND	ND	ND
Isopropylbenzene	**--**	**--**	**--**	**--**	ND	--	--	ND	--	ND	--	ND	--	ND	ND	ND	0.19
Methyl cyclohexane	**--**	**--**	**--**	**--**	ND	--	--	ND	--	ND	--	ND	--	ND	ND	ND	0.061 J
Total Xylenes	**0.26**	**100**	**500**	**1000**	ND	--	--	ND	--	ND	--	ND	--	ND	ND	ND	**0.457**
Semi-Volatile Organic Compounds (SVOCs) - mg/Kg [4]																	
Acenaphthene	**20**	**100**	**500**	**1000**	ND	ND	--	ND	0.086 J	--	0.31	ND	0.033 J	0.17	0.056 J	0.35 J	2.7
Acenaphthylene	**100**	**100**	**500**	**1000**	ND	ND	--	0.044 J	0.22	--	0.059 J	ND	ND	0.074 J	1.7	ND	ND
Anthracene	**100**	**100**	**500**	**1000**	ND	ND	--	ND	0.44	--	0.82	ND	0.073 J	0.51	1.2	0.86	4.6
Benzo(a)anthracene	**1**	**1**	**5.6**	**11**	ND	0.087 J	--	0.16	**1.4**	--	**1.5**	ND	0.26	**2**	**5.9**	**1.9**	**6.3**
Benzo(a)pyrene	**1**	**1**	**1**	**1.1**	ND	0.14 J	--	0.15 J	**1.4**	--	**1.6**	ND	0.3	**2.4**	**5.6**	**2.2**	**6.6**
Benzo(b)fluoranthene	**1**	**1**	**5.6**	**11**	ND	0.16	--	0.2	**1.9**	--	**1.9**	ND	0.4	**2.7**	**8.7 D**	**2.6**	**8**
Benzo(ghi)perylene	**100**	**100**	**500**	**1000**	ND	0.098 J	--	0.097 J	0.89	--	0.96	ND	0.14 J	1.2	2.7	1.3	2.8
Benzo(k)fluoranthene	**0.8**	**3.9**	**56**	**110**	ND	0.046 J	--	0.08 J	0.48	--	0.76	ND	0.12	**0.99**	**2.4**	**1**	**1.9**
Chrysene	**1**	**3.9**	**56**	**110**	ND	0.1 J	--	0.15	**1.3**	--	**1.5**	ND	0.25	**1.9**	**4.9**	**1.8**	**5.4**
Dibenzo (a,h)anthracene	**0.33**	**0.33**	**0.56**	**1.1**	ND	ND	--	ND	0.21	--	0.24	ND	0.035 J	0.3	**0.92**	0.29 J	**0.76**
Fluoranthene	**100**	**100**	**500**	**1000**	ND	0.12 J	--	0.3	2.6	--	3.2	ND	0.61	4.2	11 D	4.6	13
Fluorene	**30**	**100**	**500**	**1000**	ND	ND	--	ND	0.17 J	--	0.35	ND	0.032 J	0.16 J	0.11 J	0.41 J	3
Indeno(1,2,3-cd)pyrene	**0.5**	**0.5**	**5.6**	**11**	ND	0.093 J	--	0.098 J	**0.9**	--	**1.1**	ND	0.16	**1.4**	**3.5**	**1.5**	**3.5**
Naphthalene	**12**	**100**	**500**	**1000**	ND	0.042 J	--	0.043 J	0.17 J	--	0.5	ND	0.028 J	0.078 J	0.15 J	0.28 J	2.1
Phenanthrene	**100**	**100**	**500**	**1000**	ND	0.083 J	--	0.11 J	1.9	--	3	0.025 J	0.37	2.1	2.4	3.6	14
Pyrene	**100**	**100**	**500**	**1000**	ND	0.11 J	--	0.27	2.2	--	2.6	ND	0.5	3.4	6.8	3.6	9.5
Total PCBs - mg/Kg [4]																	
Aroclor 1254	**--**	**--**	**--**	**--**	ND	--	0.0334 J	ND	ND	--	11.8	0.0549	--	0.0994	0.0869	38.1	26.8
Aroclor 1260	**--**	**--**	**--**	**--**	ND	--	ND	ND	ND	--	ND	ND	--	ND	0.026 J	ND	ND
Total PCBs	**0.1**	**1**	**1**	**25**	ND	--	0.0334 J	ND	ND	--	**11.8**	0.0549	--	0.0994	**0.113 J**	**38.1**	**26.8**
Total Metals - mg/Kg																	
Arsenic	**13**	**16**	**16**	**16**	2.95	5.32	--	6.31	2.51	--	10	--	12.1	8.34	3.67	**40.3**	4.1
Barium	**350**	**400**	**400**	**10000**	115	81.1	--	97.1	85.4	--	298	--	119	268	53.2	106	52.3
Cadmium	**2.5**	**4.3**	**9.3**	**60**	0.6	0.705	--	0.968	0.428 J	--	1.45	--	0.833	1.36	0.546	**11.5**	0.732
Chromium	**30**	**180**	**1500**	**6800**	17.4	11.8	--	17.8	13.9	--	**30.8**	--	11.9	**58.9**	22.6	**18600**	8.26
Lead	**63**	**400**	**1000**	**3900**	10.6	33	--	**300**	39.7	--	**128**	--	**118**	**350**	**251**	**473**	39.6
Mercury	**0.18**	**0.81**	**2.8**	**5.7**	0.099	ND	--	**0.648**	ND	--	**0.204**	--	0.164	0.143	ND	**1.28**	0.091
Selenium	**30**	**180**	**1500**	**10000**	0.167 J	0.552 J	--	0.661 J	0.219 J	--	0.328 J	--	0.522 J	0.373 J	0.109 J	2.64 J	ND
Silver	**2**	**180**	**1500**	**6800**	ND	ND	--	ND	ND	--	0.254 J	--	ND	0.51	ND	**2.28**	ND

Notes:
1. Only those parameters detected at a minimum of one sample location are presented in this table; all other compounds were reported as non-detect.
2. Values per 6NYCRR Part 375 Unrestricted Use Soil Cleanup Objectives (SCOs), Table 375-6.8(a).
3. Values per 6NYCRR Part 375 Restricted Residential Use Soil Cleanup Objectives (SCOs), Table 375-6.8(b).
4. Sample results were reported by the laboratory in ug/kg and converted to mg/kg for comparisons to SCOs.

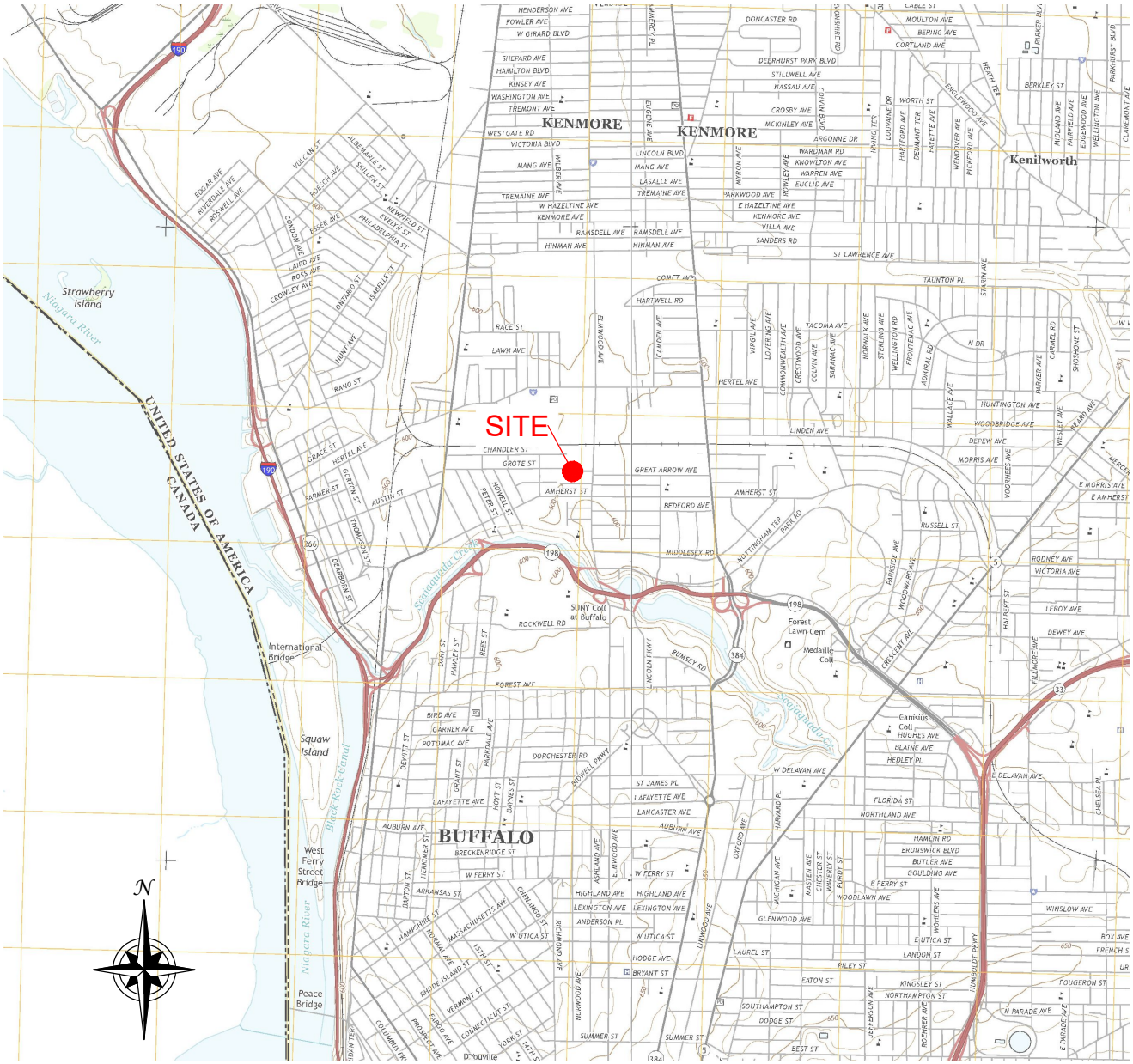
Definitions:
ND = Parameter not detected above laboratory detection limit.
"--" = No value available for the parameter, or the parameter was not analyzed for.
J = Estimated value; result is less than the sample quantitation limit but greater than zero.
D = Compounds were identified in an analysis at the secondary dilution factor.

BOLD	= Exceeds USCOs
BOLD	= Exceeds RRSCOs
BOLD	= Exceeds CSCOs
BOLD	= Exceeds ISCOs

FIGURES

F:\CAD\Benchmark\McGuire Development\315 Grote Street\02-Phase II\Figure 1; Site Location and Vicinity Map.dwg, 10/15/2020 3:22:53 PM

FIGURE 1



4,000' 0' 4,000' 8,000'

SCALE: 1 INCH = 4,000 FEET
SCALE IN FEET
(approximate)

BASE MAP PER BUFFALO, NEW YORK USGS QUADRANGLE, 2016

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

PROJECT NO.: B0549-020-002

DATE: OCTOBER 2020

DRAFTED BY: CCB

SITE LOCATION & VICINITY MAP

PHASE II SITE INVESTIGATION REPORT

315 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR

MCGUIRE DEVELOPMENT COMPANY

DISCLAIMER:
PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC.

F:\CAD\Benchmark\McGuire Development\315 Grote Street\02- Phase II\Figure 2; Site Plan (Aerial) and Investigation Locations.dwg, 11/6/2020 2:54:37 PM

LEGEND:

PROPERTY BOUNDARY

PARCEL BOUNDARY

SB-1 SOIL BORING

TP-1 TEST PIT

NOTES:
1. IMAGE TAKEN FROM GOOGLE EARTH 2017

GROTE STREET

SB-8

SB-10

SB-11

TP-5

SB-12

APPROXIMATE LOCATION OF UNDERGROUND STORAGE TANK

OVERHEAD WALK

COURTYARD

TP-4

GARAGE ADDITION

TP-2

SB-14

SB-7

SB-15

SB-6

SB-5

TP-1

SB-2

SB-3

SB-1

SB-13

SB-9

TP-3

BOILER ROOM

SB-4

20' 0' 20' 40'

SCALE: 1 INCH = 20 FEET
SCALE IN FEET
(approximate)

N

DATE: NOVEMER 2020
DRAFTED BY: CNK

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

JOB NO.: B0549-020-003

SITE PLAN (AERIAL) AND INVESTIGATION LOCATIONS

PHASE II SITE INVESTIGATION REPORT

315 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
MCGUIRE DEVELOPMENT COMPANY

FIGURE 2

DISCLAIMER:
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ATTACHMENT 1

PHOTOGRAPHS

PHOTOGRAPHS

Photo 1:

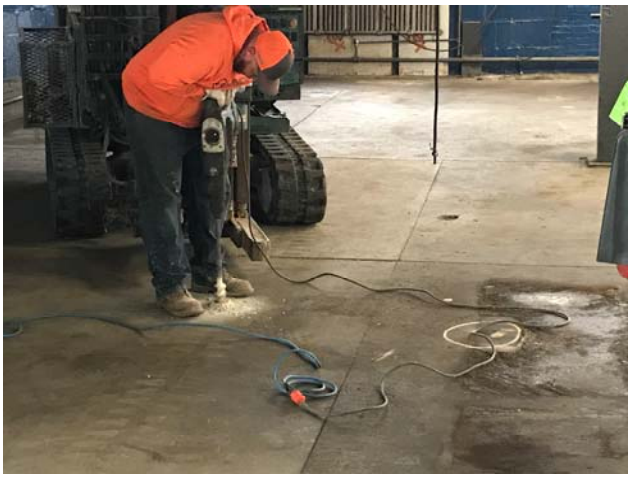

Photo 2:

Photo 3:

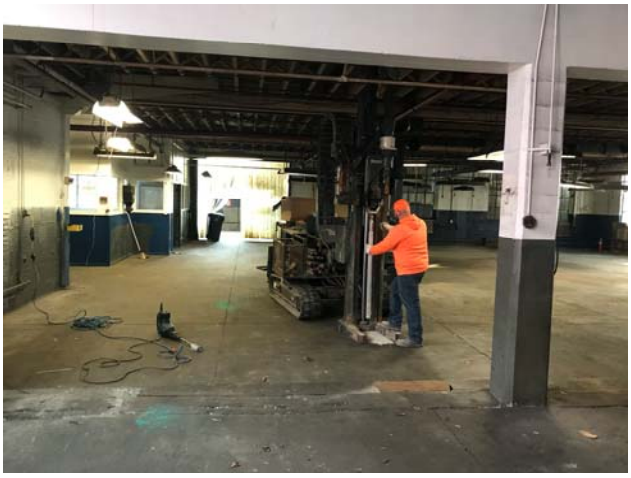

Photo 4:

Photo 1: View of SB-1 concrete drilling inside eastern portion of the building looking south.

Photo 2: Typical gray clay fill material encountered beneath the building (SB-1).

Photo 3: View of SB-2 soil boring advancement inside the building looking east.

Photo 4: Typical native red brown clay encountered at the Site (SB-2).

PHOTOGRAPHS

Photo 5:

Photo 6:

Photo 7:

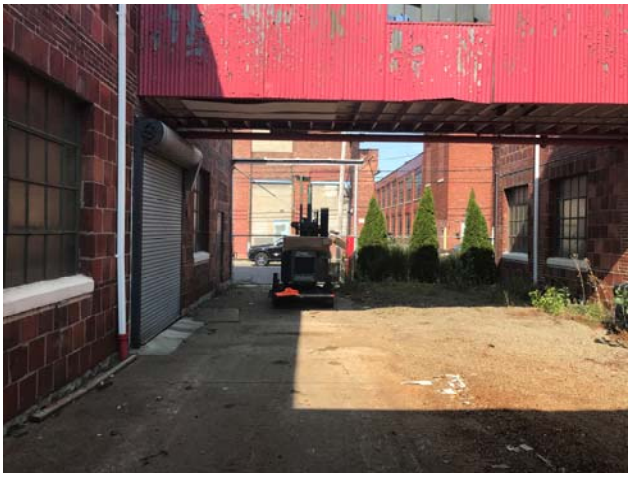

Photo 8:

Photo 5: View of SB-5 inside the building looking southwest.

Photo 6: View of SB-6 inside the building looking northwest.

Photo 7: View of SB-10 in exterior courtyard west of the UST looking north.

Photo 8: View of SB-11 in exterior courtyard in vicinity of UST looking east.

PHOTOGRAPHS

Photo 9:

Photo 10:

Photo 11:

Photo 12:

Photo 9: View of TP-1 in parking lot, fill material encountered from 0.5 to 2 fbgs, looking west.

Photo 10: View of TP-2 spoils in parking lot, fill material encountered from 1.5 to 6 fbgs.

Photo 11: View of TP-4 in courtyard area, fill material to approximately 2 fbgs, looking south.

Photo 12: View of TP-5 uncovering UST in courtyard looking south.

ATTACHMENT 2

ANALYTICAL REPORTS

ANALYTICAL REPORT

Lab Number:	L2042746
Client:	Benchmark & Turnkey Companies 2558 Hamburg Turnpike Suite 300 Buffalo, NY 14218
ATTN:	Chris Boron
Phone:	(716) 856-0599
Project Name:	315 GROTE ST
Project Number:	B0549-020-003
Report Date:	10/19/20

The original project report/data package is held by Alpha Analytical. This report/data package is paginated and should be reproduced only in its entirety. Alpha Analytical holds no responsibility for results and/or data that are not consistent with the original.

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

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

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2042746-01	SB-1 0.5-2.0	SOIL	BUFFALO, NY	10/06/20 09:00	10/07/20
L2042746-02	SB-2 0.5-2.0	SOIL	BUFFALO, NY	10/06/20 09:45	10/07/20
L2042746-03	SB-3 0.7-2.0	SOIL	BUFFALO, NY	10/06/20 11:00	10/07/20
L2042746-04	SB-6 0.3-2.0	SOIL	BUFFALO, NY	10/06/20 13:15	10/07/20
L2042746-05	SB-7 0.3-2.0	SOIL	BUFFALO, NY	10/06/20 12:30	10/07/20
L2042746-06	SB-10 8-12	SOIL	BUFFALO, NY	10/06/20 14:00	10/07/20
L2042746-07	SB-11 0.0-3.5	SOIL	BUFFALO, NY	10/06/20 14:45	10/07/20
L2042746-08	SB-12 6-8	SOIL	BUFFALO, NY	10/06/20 15:15	10/07/20
L2042746-09	SB-15 0.5-3.5	SOIL	BUFFALO, NY	10/06/20 15:45	10/07/20

Project Name:	315 GROTE ST	**Lab Number:**	L2042746
Project Number:	B0549-020-003	**Report Date:**	10/19/20

Case Narrative

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

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

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

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

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

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

Project Name:	315 GROTE ST	**Lab Number:**	L2042746
Project Number:	B0549-020-003	**Report Date:**	10/19/20

Case Narrative (continued)

Report Revision

October 19, 2020: This report includes the results of the PCB analysis performed on L2042746-08.

Report Submission

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

Volatile Organics

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

Report Submission

PCBs

L2042746-07: The surrogate recoveries are below the acceptance criteria for 2,4,5,6-tetrachloro-m-xylene (0%) and decachlorobiphenyl (0%) due to the dilution required to quantitate the sample. Re-extraction was not required; therefore, the results of the original analysis are reported.

Total Metals

The WG1420250-3 MS recovery, performed on L2042746-01, is outside the acceptance criteria for lead (74%). A post digestion spike was performed and yielded an unacceptable recovery of 67%. The serial dilution recovery was not acceptable; therefore, this element fails the matrix test and the result reported in the native sample should be considered estimated.

The WG1420250-4 Laboratory Duplicate RPDs for arsenic (21%) and barium (32%), performed on L2042746-01, are outside the acceptance criteria. The elevated RPDs have been attributed to the non-homogeneous nature of the native sample.

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

Authorized Signature: Melissa Sturgis Melissa Sturgis

Title: Technical Director/Representative Date: 10/19/20

ORGANICS

VOLATILES

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-01
Client ID: SB-1 0.5-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 09:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 10/13/20 09:47
Analyst: MV
Percent Solids: 76%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	6.3	2.9	1
1,1-Dichloroethane	ND		ug/kg	1.3	0.18	1
Chloroform	ND		ug/kg	1.9	0.18	1
Carbon tetrachloride	ND		ug/kg	1.3	0.29	1
1,2-Dichloropropane	ND		ug/kg	1.3	0.16	1
Dibromochloromethane	ND		ug/kg	1.3	0.18	1
1,1,2-Trichloroethane	ND		ug/kg	1.3	0.34	1
Tetrachloroethene	ND		ug/kg	0.63	0.25	1
Chlorobenzene	ND		ug/kg	0.63	0.16	1
Trichlorofluoromethane	ND		ug/kg	5.0	0.88	1
1,2-Dichloroethane	ND		ug/kg	1.3	0.32	1
1,1,1-Trichloroethane	ND		ug/kg	0.63	0.21	1
Bromodichloromethane	ND		ug/kg	0.63	0.14	1
trans-1,3-Dichloropropene	ND		ug/kg	1.3	0.34	1
cis-1,3-Dichloropropene	ND		ug/kg	0.63	0.20	1
Bromoform	ND		ug/kg	5.0	0.31	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.63	0.21	1
Benzene	ND		ug/kg	0.63	0.21	1
Toluene	ND		ug/kg	1.3	0.69	1
Ethylbenzene	ND		ug/kg	1.3	0.18	1
Chloromethane	ND		ug/kg	5.0	1.2	1
Bromomethane	ND		ug/kg	2.5	0.73	1
Vinyl chloride	ND		ug/kg	1.3	0.42	1
Chloroethane	ND		ug/kg	2.5	0.57	1
1,1-Dichloroethene	ND		ug/kg	1.3	0.30	1
trans-1,2-Dichloroethene	ND		ug/kg	1.9	0.17	1
Trichloroethene	ND		ug/kg	0.63	0.17	1
1,2-Dichlorobenzene	ND		ug/kg	2.5	0.18	1

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-01
Client ID: SB-1 0.5-2.0
Sample Location: BUFFALO, NY
Date Collected: 10/06/20 09:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	2.5	0.19	1
1,4-Dichlorobenzene	ND		ug/kg	2.5	0.22	1
Methyl tert butyl ether	ND		ug/kg	2.5	0.25	1
p/m-Xylene	ND		ug/kg	2.5	0.71	1
o-Xylene	ND		ug/kg	1.3	0.37	1
cis-1,2-Dichloroethene	ND		ug/kg	1.3	0.22	1
Styrene	ND		ug/kg	1.3	0.25	1
Dichlorodifluoromethane	ND		ug/kg	13	1.2	1
Acetone	53		ug/kg	13	6.1	1
Carbon disulfide	ND		ug/kg	13	5.7	1
2-Butanone	5.2	J	ug/kg	13	2.8	1
4-Methyl-2-pentanone	ND		ug/kg	13	1.6	1
2-Hexanone	ND		ug/kg	13	1.5	1
Bromochloromethane	ND		ug/kg	2.5	0.26	1
1,2-Dibromoethane	ND		ug/kg	1.3	0.35	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.8	1.3	1
Isopropylbenzene	ND		ug/kg	1.3	0.14	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.5	0.41	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.5	0.34	1
Methyl Acetate	ND		ug/kg	5.0	1.2	1
Cyclohexane	ND		ug/kg	13	0.69	1
1,4-Dioxane	ND		ug/kg	100	44.	1
Freon-113	ND		ug/kg	5.0	0.88	1
Methyl cyclohexane	ND		ug/kg	5.0	0.76	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	88		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	104		70-130
Dibromofluoromethane	94		70-130

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-04
Client ID: SB-6 0.3-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 13:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 10/13/20 10:12
Analyst: MV
Percent Solids: 78%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	5.9	2.7	1
1,1-Dichloroethane	ND		ug/kg	1.2	0.17	1
Chloroform	ND		ug/kg	1.8	0.17	1
Carbon tetrachloride	ND		ug/kg	1.2	0.27	1
1,2-Dichloropropane	ND		ug/kg	1.2	0.15	1
Dibromochloromethane	ND		ug/kg	1.2	0.17	1
1,1,2-Trichloroethane	ND		ug/kg	1.2	0.32	1
Tetrachloroethene	ND		ug/kg	0.59	0.23	1
Chlorobenzene	ND		ug/kg	0.59	0.15	1
Trichlorofluoromethane	ND		ug/kg	4.7	0.82	1
1,2-Dichloroethane	ND		ug/kg	1.2	0.30	1
1,1,1-Trichloroethane	ND		ug/kg	0.59	0.20	1
Bromodichloromethane	ND		ug/kg	0.59	0.13	1
trans-1,3-Dichloropropene	ND		ug/kg	1.2	0.32	1
cis-1,3-Dichloropropene	ND		ug/kg	0.59	0.19	1
Bromoform	ND		ug/kg	4.7	0.29	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.59	0.20	1
Benzene	ND		ug/kg	0.59	0.20	1
Toluene	ND		ug/kg	1.2	0.64	1
Ethylbenzene	ND		ug/kg	1.2	0.17	1
Chloromethane	ND		ug/kg	4.7	1.1	1
Bromomethane	ND		ug/kg	2.4	0.69	1
Vinyl chloride	ND		ug/kg	1.2	0.40	1
Chloroethane	ND		ug/kg	2.4	0.54	1
1,1-Dichloroethene	ND		ug/kg	1.2	0.28	1
trans-1,2-Dichloroethene	ND		ug/kg	1.8	0.16	1
Trichloroethene	ND		ug/kg	0.59	0.16	1
1,2-Dichlorobenzene	ND		ug/kg	2.4	0.17	1

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-04
Client ID: SB-6 0.3-2.0
Sample Location: BUFFALO, NY
Date Collected: 10/06/20 13:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	2.4	0.18	1
1,4-Dichlorobenzene	ND		ug/kg	2.4	0.20	1
Methyl tert butyl ether	ND		ug/kg	2.4	0.24	1
p/m-Xylene	ND		ug/kg	2.4	0.66	1
o-Xylene	ND		ug/kg	1.2	0.34	1
cis-1,2-Dichloroethene	ND		ug/kg	1.2	0.21	1
Styrene	ND		ug/kg	1.2	0.23	1
Dichlorodifluoromethane	ND		ug/kg	12	1.1	1
Acetone	63		ug/kg	12	5.7	1
Carbon disulfide	ND		ug/kg	12	5.4	1
2-Butanone	7.5	J	ug/kg	12	2.6	1
4-Methyl-2-pentanone	ND		ug/kg	12	1.5	1
2-Hexanone	ND		ug/kg	12	1.4	1
Bromochloromethane	ND		ug/kg	2.4	0.24	1
1,2-Dibromoethane	ND		ug/kg	1.2	0.33	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.6	1.2	1
Isopropylbenzene	ND		ug/kg	1.2	0.13	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.4	0.38	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.4	0.32	1
Methyl Acetate	ND		ug/kg	4.7	1.1	1
Cyclohexane	ND		ug/kg	12	0.64	1
1,4-Dioxane	ND		ug/kg	95	42.	1
Freon-113	ND		ug/kg	4.7	0.82	1
Methyl cyclohexane	ND		ug/kg	4.7	0.72	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	86		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	93		70-130

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-06
Client ID: SB-10 8-12
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 14:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 10/13/20 10:36
Analyst: MV
Percent Solids: 84%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	5.5	2.5	1
1,1-Dichloroethane	ND		ug/kg	1.1	0.16	1
Chloroform	ND		ug/kg	1.6	0.15	1
Carbon tetrachloride	ND		ug/kg	1.1	0.25	1
1,2-Dichloropropane	ND		ug/kg	1.1	0.14	1
Dibromochloromethane	ND		ug/kg	1.1	0.15	1
1,1,2-Trichloroethane	ND		ug/kg	1.1	0.29	1
Tetrachloroethene	ND		ug/kg	0.55	0.22	1
Chlorobenzene	ND		ug/kg	0.55	0.14	1
Trichlorofluoromethane	ND		ug/kg	4.4	0.76	1
1,2-Dichloroethane	ND		ug/kg	1.1	0.28	1
1,1,1-Trichloroethane	ND		ug/kg	0.55	0.18	1
Bromodichloromethane	ND		ug/kg	0.55	0.12	1
trans-1,3-Dichloropropene	ND		ug/kg	1.1	0.30	1
cis-1,3-Dichloropropene	ND		ug/kg	0.55	0.17	1
Bromoform	ND		ug/kg	4.4	0.27	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.55	0.18	1
Benzene	ND		ug/kg	0.55	0.18	1
Toluene	ND		ug/kg	1.1	0.60	1
Ethylbenzene	ND		ug/kg	1.1	0.15	1
Chloromethane	ND		ug/kg	4.4	1.0	1
Bromomethane	ND		ug/kg	2.2	0.64	1
Vinyl chloride	ND		ug/kg	1.1	0.37	1
Chloroethane	ND		ug/kg	2.2	0.50	1
1,1-Dichloroethene	ND		ug/kg	1.1	0.26	1
trans-1,2-Dichloroethene	ND		ug/kg	1.6	0.15	1
Trichloroethene	ND		ug/kg	0.55	0.15	1
1,2-Dichlorobenzene	ND		ug/kg	2.2	0.16	1

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-06
Client ID: SB-10 8-12
Sample Location: BUFFALO, NY
Date Collected: 10/06/20 14:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	2.2	0.16	1
1,4-Dichlorobenzene	ND		ug/kg	2.2	0.19	1
Methyl tert butyl ether	ND		ug/kg	2.2	0.22	1
p/m-Xylene	ND		ug/kg	2.2	0.62	1
o-Xylene	ND		ug/kg	1.1	0.32	1
cis-1,2-Dichloroethene	ND		ug/kg	1.1	0.19	1
Styrene	ND		ug/kg	1.1	0.22	1
Dichlorodifluoromethane	ND		ug/kg	11	1.0	1
Acetone	ND		ug/kg	11	5.3	1
Carbon disulfide	ND		ug/kg	11	5.0	1
2-Butanone	ND		ug/kg	11	2.4	1
4-Methyl-2-pentanone	ND		ug/kg	11	1.4	1
2-Hexanone	ND		ug/kg	11	1.3	1
Bromochloromethane	ND		ug/kg	2.2	0.22	1
1,2-Dibromoethane	ND		ug/kg	1.1	0.31	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.3	1.1	1
Isopropylbenzene	ND		ug/kg	1.1	0.12	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.2	0.35	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.2	0.30	1
Methyl Acetate	ND		ug/kg	4.4	1.0	1
Cyclohexane	ND		ug/kg	11	0.60	1
1,4-Dioxane	ND		ug/kg	88	38.	1
Freon-113	ND		ug/kg	4.4	0.76	1
Methyl cyclohexane	ND		ug/kg	4.4	0.66	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	86		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	93		70-130

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-08
Client ID: SB-12 6-8
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 15:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 10/13/20 11:01
Analyst: MV
Percent Solids: 84%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	5.6	2.6	1
1,1-Dichloroethane	ND		ug/kg	1.1	0.16	1
Chloroform	ND		ug/kg	1.7	0.16	1
Carbon tetrachloride	ND		ug/kg	1.1	0.26	1
1,2-Dichloropropane	ND		ug/kg	1.1	0.14	1
Dibromochloromethane	ND		ug/kg	1.1	0.16	1
1,1,2-Trichloroethane	ND		ug/kg	1.1	0.30	1
Tetrachloroethene	ND		ug/kg	0.56	0.22	1
Chlorobenzene	ND		ug/kg	0.56	0.14	1
Trichlorofluoromethane	ND		ug/kg	4.5	0.78	1
1,2-Dichloroethane	ND		ug/kg	1.1	0.29	1
1,1,1-Trichloroethane	ND		ug/kg	0.56	0.19	1
Bromodichloromethane	ND		ug/kg	0.56	0.12	1
trans-1,3-Dichloropropene	ND		ug/kg	1.1	0.30	1
cis-1,3-Dichloropropene	ND		ug/kg	0.56	0.18	1
Bromoform	ND		ug/kg	4.5	0.27	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.56	0.18	1
Benzene	ND		ug/kg	0.56	0.18	1
Toluene	ND		ug/kg	1.1	0.60	1
Ethylbenzene	ND		ug/kg	1.1	0.16	1
Chloromethane	ND		ug/kg	4.5	1.0	1
Bromomethane	ND		ug/kg	2.2	0.65	1
Vinyl chloride	ND		ug/kg	1.1	0.37	1
Chloroethane	ND		ug/kg	2.2	0.50	1
1,1-Dichloroethene	ND		ug/kg	1.1	0.26	1
trans-1,2-Dichloroethene	ND		ug/kg	1.7	0.15	1
Trichloroethene	ND		ug/kg	0.56	0.15	1
1,2-Dichlorobenzene	ND		ug/kg	2.2	0.16	1

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-08
Client ID: SB-12 6-8
Sample Location: BUFFALO, NY
Date Collected: 10/06/20 15:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	2.2	0.16	1
1,4-Dichlorobenzene	ND		ug/kg	2.2	0.19	1
Methyl tert butyl ether	ND		ug/kg	2.2	0.22	1
p/m-Xylene	ND		ug/kg	2.2	0.62	1
o-Xylene	ND		ug/kg	1.1	0.32	1
cis-1,2-Dichloroethene	ND		ug/kg	1.1	0.20	1
Styrene	ND		ug/kg	1.1	0.22	1
Dichlorodifluoromethane	ND		ug/kg	11	1.0	1
Acetone	40		ug/kg	11	5.4	1
Carbon disulfide	ND		ug/kg	11	5.1	1
2-Butanone	3.4	J	ug/kg	11	2.5	1
4-Methyl-2-pentanone	ND		ug/kg	11	1.4	1
2-Hexanone	ND		ug/kg	11	1.3	1
Bromochloromethane	ND		ug/kg	2.2	0.23	1
1,2-Dibromoethane	ND		ug/kg	1.1	0.31	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.3	1.1	1
Isopropylbenzene	ND		ug/kg	1.1	0.12	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.2	0.36	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.2	0.30	1
Methyl Acetate	ND		ug/kg	4.5	1.0	1
Cyclohexane	ND		ug/kg	11	0.61	1
1,4-Dioxane	ND		ug/kg	89	39.	1
Freon-113	ND		ug/kg	4.5	0.77	1
Methyl cyclohexane	ND		ug/kg	4.5	0.67	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	88		70-130
Toluene-d8	99		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	95		70-130

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 10/13/20 06:55
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01,04,06,08 Batch: WG1421395-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	ND		ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	ND		ug/kg	2.0	0.58
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 10/13/20 06:55
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01,04,06,08 Batch: WG1421395-5					
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
2-Hexanone	ND		ug/kg	10	1.2
Bromochloromethane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Isopropylbenzene	ND		ug/kg	1.0	0.11
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
Methyl Acetate	ND		ug/kg	4.0	0.95
Cyclohexane	ND		ug/kg	10	0.54
1,4-Dioxane	ND		ug/kg	80	35.
Freon-113	ND		ug/kg	4.0	0.69
Methyl cyclohexane	ND		ug/kg	4.0	0.60

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 10/13/20 06:55
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01,04,06,08 Batch: WG1421395-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	86		70-130
Toluene-d8	99		70-130
4-Bromofluorobenzene	100		70-130
Dibromofluoromethane	89		70-130

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-003

Lab Number: L2042746

Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01,04,06,08 Batch: WG1421395-3 WG1421395-4								
Methylene chloride	79		79		70-130	0		30
1,1-Dichloroethane	87		86		70-130	1		30
Chloroform	86		86		70-130	0		30
Carbon tetrachloride	100		98		70-130	2		30
1,2-Dichloropropane	91		92		70-130	1		30
Dibromochloromethane	99		103		70-130	4		30
1,1,2-Trichloroethane	95		97		70-130	2		30
Tetrachloroethene	124		121		70-130	2		30
Chlorobenzene	98		97		70-130	1		30
Trichlorofluoromethane	108		106		70-139	2		30
1,2-Dichloroethane	80		81		70-130	1		30
1,1,1-Trichloroethane	97		95		70-130	2		30
Bromodichloromethane	91		93		70-130	2		30
trans-1,3-Dichloropropene	100		103		70-130	3		30
cis-1,3-Dichloropropene	97		99		70-130	2		30
Bromoform	105		109		70-130	4		30
1,1,2,2-Tetrachloroethane	87		91		70-130	4		30
Benzene	93		93		70-130	0		30
Toluene	96		94		70-130	2		30
Ethylbenzene	105		103		70-130	2		30
Chloromethane	76		72		52-130	5		30
Bromomethane	102		98		57-147	4		30
Vinyl chloride	93		89		67-130	4		30

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-003

Lab Number: L2042746

Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01,04,06,08 Batch: WG1421395-3 WG1421395-4								
Chloroethane	89		86		50-151	3		30
1,1-Dichloroethene	103		99		65-135	4		30
trans-1,2-Dichloroethene	96		94		70-130	2		30
Trichloroethene	101		99		70-130	2		30
1,2-Dichlorobenzene	97		98		70-130	1		30
1,3-Dichlorobenzene	102		102		70-130	0		30
1,4-Dichlorobenzene	101		100		70-130	1		30
Methyl tert butyl ether	84		86		66-130	2		30
p/m-Xylene	112		110		70-130	2		30
o-Xylene	114		114		70-130	0		30
cis-1,2-Dichloroethene	94		94		70-130	0		30
Styrene	112		112		70-130	0		30
Dichlorodifluoromethane	77		74		30-146	4		30
Acetone	73		75		54-140	3		30
Carbon disulfide	87		84		59-130	4		30
2-Butanone	78		79		70-130	1		30
4-Methyl-2-pentanone	94		96		70-130	2		30
2-Hexanone	83		84		70-130	1		30
Bromochloromethane	93		94		70-130	1		30
1,2-Dibromoethane	93		96		70-130	3		30
1,2-Dibromo-3-chloropropane	102		106		68-130	4		30
Isopropylbenzene	112		109		70-130	3		30
1,2,3-Trichlorobenzene	99		101		70-130	2		30

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-003

Lab Number: L2042746

Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01,04,06,08 Batch: WG1421395-3 WG1421395-4								
1,2,4-Trichlorobenzene	108		107		70-130	1		30
Methyl Acetate	73		76		51-146	4		30
Cyclohexane	102		100		59-142	2		30
1,4-Dioxane	119		113		65-136	5		30
Freon-113	106		102		50-139	4		30
Methyl cyclohexane	109		106		70-130	3		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	86		87		70-130
Toluene-d8	100		99		70-130
4-Bromofluorobenzene	97		98		70-130
Dibromofluoromethane	91		91		70-130

SEMIVOLATILES

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-01
Client ID: SB-1 0.5-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 09:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 10/13/20 23:43
Analyst: IM
Percent Solids: 76%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 04:21

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	170	22.	1
Fluoranthene	ND		ug/kg	130	25.	1
Naphthalene	ND		ug/kg	220	26.	1
Benzo(a)anthracene	ND		ug/kg	130	24.	1
Benzo(a)pyrene	ND		ug/kg	170	53.	1
Benzo(b)fluoranthene	ND		ug/kg	130	36.	1
Benzo(k)fluoranthene	ND		ug/kg	130	35.	1
Chrysene	ND		ug/kg	130	22.	1
Acenaphthylene	ND		ug/kg	170	34.	1
Anthracene	ND		ug/kg	130	42.	1
Benzo(ghi)perylene	ND		ug/kg	170	26.	1
Fluorene	ND		ug/kg	220	21.	1
Phenanthrene	ND		ug/kg	130	26.	1
Dibenzo(a,h)anthracene	ND		ug/kg	130	25.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	170	30.	1
Pyrene	ND		ug/kg	130	22.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	53		23-120
2-Fluorobiphenyl	61		30-120
4-Terphenyl-d14	57		18-120

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-02
Client ID: SB-2 0.5-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 09:45
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 10/14/20 01:57
Analyst: IM
Percent Solids: 77%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 04:21

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	170	22.	1
Fluoranthene	120	J	ug/kg	130	25.	1
Naphthalene	42	J	ug/kg	220	26.	1
Benzo(a)anthracene	87	J	ug/kg	130	24.	1
Benzo(a)pyrene	140	J	ug/kg	170	53.	1
Benzo(b)fluoranthene	160		ug/kg	130	36.	1
Benzo(k)fluoranthene	46	J	ug/kg	130	35.	1
Chrysene	100	J	ug/kg	130	22.	1
Acenaphthylene	ND		ug/kg	170	33.	1
Anthracene	ND		ug/kg	130	42.	1
Benzo(ghi)perylene	98	J	ug/kg	170	25.	1
Fluorene	ND		ug/kg	220	21.	1
Phenanthrene	83	J	ug/kg	130	26.	1
Dibenzo(a,h)anthracene	ND		ug/kg	130	25.	1
Indeno(1,2,3-cd)pyrene	93	J	ug/kg	170	30.	1
Pyrene	110	J	ug/kg	130	22.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	69		23-120
2-Fluorobiphenyl	68		30-120
4-Terphenyl-d14	70		18-120

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-04
Client ID: SB-6 0.3-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 13:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 10/14/20 03:48
Analyst: IM
Percent Solids: 78%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 04:21

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	170	22.	1
Fluoranthene	300		ug/kg	130	24.	1
Naphthalene	43	J	ug/kg	210	26.	1
Benzo(a)anthracene	160		ug/kg	130	24.	1
Benzo(a)pyrene	150	J	ug/kg	170	52.	1
Benzo(b)fluoranthene	200		ug/kg	130	36.	1
Benzo(k)fluoranthene	80	J	ug/kg	130	34.	1
Chrysene	150		ug/kg	130	22.	1
Acenaphthylene	44	J	ug/kg	170	33.	1
Anthracene	ND		ug/kg	130	42.	1
Benzo(ghi)perylene	97	J	ug/kg	170	25.	1
Fluorene	ND		ug/kg	210	21.	1
Phenanthrene	110	J	ug/kg	130	26.	1
Dibenzo(a,h)anthracene	ND		ug/kg	130	25.	1
Indeno(1,2,3-cd)pyrene	98	J	ug/kg	170	30.	1
Pyrene	270		ug/kg	130	21.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	72		23-120
2-Fluorobiphenyl	70		30-120
4-Terphenyl-d14	71		18-120

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-05
Client ID: SB-7 0.3-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 12:30
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 10/14/20 04:10
Analyst: IM
Percent Solids: 81%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 04:21

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	86	J	ug/kg	160	21.	1
Fluoranthene	2600		ug/kg	120	24.	1
Naphthalene	170	J	ug/kg	200	25.	1
Benzo(a)anthracene	1400		ug/kg	120	23.	1
Benzo(a)pyrene	1400		ug/kg	160	50.	1
Benzo(b)fluoranthene	1900		ug/kg	120	34.	1
Benzo(k)fluoranthene	480		ug/kg	120	33.	1
Chrysene	1300		ug/kg	120	21.	1
Acenaphthylene	220		ug/kg	160	32.	1
Anthracene	440		ug/kg	120	40.	1
Benzo(ghi)perylene	890		ug/kg	160	24.	1
Fluorene	170	J	ug/kg	200	20.	1
Phenanthrene	1900		ug/kg	120	25.	1
Dibenzo(a,h)anthracene	210		ug/kg	120	24.	1
Indeno(1,2,3-cd)pyrene	900		ug/kg	160	29.	1
Pyrene	2200		ug/kg	120	20.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	64		23-120
2-Fluorobiphenyl	66		30-120
4-Terphenyl-d14	70		18-120

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-07
Client ID: SB-11 0.0-3.5
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 14:45
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 10/12/20 16:59
Analyst: WR
Percent Solids: 85%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 05:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	310		ug/kg	150	20.	1
Fluoranthene	3200		ug/kg	110	22.	1
Naphthalene	500		ug/kg	190	23.	1
Benzo(a)anthracene	1500		ug/kg	110	21.	1
Benzo(a)pyrene	1600		ug/kg	150	46.	1
Benzo(b)fluoranthene	1900		ug/kg	110	32.	1
Benzo(k)fluoranthene	760		ug/kg	110	30.	1
Chrysene	1500		ug/kg	110	20.	1
Acenaphthylene	59	J	ug/kg	150	29.	1
Anthracene	820		ug/kg	110	37.	1
Benzo(ghi)perylene	960		ug/kg	150	22.	1
Fluorene	350		ug/kg	190	18.	1
Phenanthrene	3000		ug/kg	110	23.	1
Dibenzo(a,h)anthracene	240		ug/kg	110	22.	1
Indeno(1,2,3-cd)pyrene	1100		ug/kg	150	26.	1
Pyrene	2600		ug/kg	110	19.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	72		23-120
2-Fluorobiphenyl	78		30-120
4-Terphenyl-d14	80		18-120

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-08
Client ID: SB-12 6-8
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 15:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 10/11/20 10:24
Analyst: EK
Percent Solids: 84%

Extraction Method: EPA 3546
Extraction Date: 10/10/20 00:49

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	150	20.	1
Fluoranthene	ND		ug/kg	120	22.	1
Naphthalene	ND		ug/kg	190	24.	1
Benzo(a)anthracene	ND		ug/kg	120	22.	1
Benzo(a)pyrene	ND		ug/kg	150	47.	1
Benzo(b)fluoranthene	ND		ug/kg	120	32.	1
Benzo(k)fluoranthene	ND		ug/kg	120	31.	1
Chrysene	ND		ug/kg	120	20.	1
Acenaphthylene	ND		ug/kg	150	30.	1
Anthracene	ND		ug/kg	120	38.	1
Benzo(ghi)perylene	ND		ug/kg	150	23.	1
Fluorene	ND		ug/kg	190	19.	1
Phenanthrene	25	J	ug/kg	120	24.	1
Dibenzo(a,h)anthracene	ND		ug/kg	120	22.	1
Indeno(1,2,3-cd)pyrene	ND		ug/kg	150	27.	1
Pyrene	ND		ug/kg	120	19.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	75		23-120
2-Fluorobiphenyl	73		30-120
4-Terphenyl-d14	65		18-120

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-09
Client ID: SB-15 0.5-3.5
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 15:45
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 10/10/20 06:24
Analyst: EK
Percent Solids: 83%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 05:39

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	33	J	ug/kg	160	20.	1
Fluoranthene	610		ug/kg	120	23.	1
Naphthalene	28	J	ug/kg	200	24.	1
Benzo(a)anthracene	260		ug/kg	120	22.	1
Benzo(a)pyrene	300		ug/kg	160	48.	1
Benzo(b)fluoranthene	400		ug/kg	120	33.	1
Benzo(k)fluoranthene	120		ug/kg	120	32.	1
Chrysene	250		ug/kg	120	20.	1
Acenaphthylene	ND		ug/kg	160	30.	1
Anthracene	73	J	ug/kg	120	38.	1
Benzo(ghi)perylene	140	J	ug/kg	160	23.	1
Fluorene	32	J	ug/kg	200	19.	1
Phenanthrene	370		ug/kg	120	24.	1
Dibenzo(a,h)anthracene	35	J	ug/kg	120	23.	1
Indeno(1,2,3-cd)pyrene	160		ug/kg	160	28.	1
Pyrene	500		ug/kg	120	20.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	86		23-120
2-Fluorobiphenyl	80		30-120
4-Terphenyl-d14	69		18-120

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270D
Analytical Date: 10/08/20 09:20
Analyst: IM

Extraction Method: EPA 3546
Extraction Date: 10/08/20 04:35

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01-02,04-05 Batch: WG1419583-1					
Acenaphthene	ND		ug/kg	130	17.
Fluoranthene	ND		ug/kg	99	19.
Naphthalene	ND		ug/kg	160	20.
Benzo(a)anthracene	ND		ug/kg	99	18.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	99	28.
Benzo(k)fluoranthene	ND		ug/kg	99	26.
Chrysene	ND		ug/kg	99	17.
Acenaphthylene	ND		ug/kg	130	25.
Anthracene	ND		ug/kg	99	32.
Benzo(ghi)perylene	ND		ug/kg	130	19.
Fluorene	ND		ug/kg	160	16.
Phenanthrene	ND		ug/kg	99	20.
Dibenzo(a,h)anthracene	ND		ug/kg	99	19.
Indeno(1,2,3-cd)pyrene	ND		ug/kg	130	23.
Pyrene	ND		ug/kg	99	16.

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	87		25-120
Phenol-d6	89		10-120
Nitrobenzene-d5	86		23-120
2-Fluorobiphenyl	81		30-120
2,4,6-Tribromophenol	67		10-136
4-Terphenyl-d14	83		18-120

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270D
Analytical Date: 10/09/20 20:42
Analyst: EK

Extraction Method: EPA 3546
Extraction Date: 10/09/20 05:39

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 07,09 Batch: WG1420080-1					
Acenaphthene	ND		ug/kg	130	17.
Fluoranthene	30	J	ug/kg	98	19.
Naphthalene	ND		ug/kg	160	20.
Benzo(a)anthracene	24	J	ug/kg	98	18.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	98	28.
Benzo(k)fluoranthene	ND		ug/kg	98	26.
Chrysene	22	J	ug/kg	98	17.
Acenaphthylene	ND		ug/kg	130	25.
Anthracene	ND		ug/kg	98	32.
Benzo(ghi)perylene	ND		ug/kg	130	19.
Fluorene	ND		ug/kg	160	16.
Phenanthrene	ND		ug/kg	98	20.
Dibenzo(a,h)anthracene	ND		ug/kg	98	19.
Indeno(1,2,3-cd)pyrene	ND		ug/kg	130	23.
Pyrene	30	J	ug/kg	98	16.

Surrogate	%Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	88		23-120
2-Fluorobiphenyl	88		30-120
4-Terphenyl-d14	94		18-120

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270D
Analytical Date: 10/11/20 06:54
Analyst: EK

Extraction Method: EPA 3546
Extraction Date: 10/10/20 00:49

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 08 Batch: WG1420499-1					
Acenaphthene	ND		ug/kg	130	17.
Fluoranthene	ND		ug/kg	98	19.
Naphthalene	ND		ug/kg	160	20.
Benzo(a)anthracene	ND		ug/kg	98	18.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	98	28.
Benzo(k)fluoranthene	ND		ug/kg	98	26.
Chrysene	ND		ug/kg	98	17.
Acenaphthylene	ND		ug/kg	130	25.
Anthracene	ND		ug/kg	98	32.
Benzo(ghi)perylene	ND		ug/kg	130	19.
Fluorene	ND		ug/kg	160	16.
Phenanthrene	ND		ug/kg	98	20.
Dibenzo(a,h)anthracene	ND		ug/kg	98	19.
Indeno(1,2,3-cd)pyrene	ND		ug/kg	130	23.
Pyrene	ND		ug/kg	98	16.

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	78		25-120
Phenol-d6	80		10-120
Nitrobenzene-d5	73		23-120
2-Fluorobiphenyl	76		30-120
2,4,6-Tribromophenol	85		10-136
4-Terphenyl-d14	79		18-120

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02,04-05 Batch: WG1419583-2 WG1419583-3								
Acenaphthene	79		64		31-137	21		50
Fluoranthene	77		61		40-140	23		50
Naphthalene	70		61		40-140	14		50
Benzo(a)anthracene	78		63		40-140	21		50
Benzo(a)pyrene	81		62		40-140	27		50
Benzo(b)fluoranthene	84		66		40-140	24		50
Benzo(k)fluoranthene	79		60		40-140	27		50
Chrysene	78		62		40-140	23		50
Acenaphthylene	83		68		40-140	20		50
Anthracene	81		65		40-140	22		50
Benzo(ghi)perylene	82		64		40-140	25		50
Fluorene	78		62		40-140	23		50
Phenanthrene	78		62		40-140	23		50
Dibenzo(a,h)anthracene	80		63		40-140	24		50
Indeno(1,2,3-cd)pyrene	82		66		40-140	22		50
Pyrene	80		63		35-142	24		50

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-003

Lab Number: L2042746

Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02,04-05 Batch: WG1419583-2 WG1419583-3								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	80		71		25-120
Phenol-d6	84		72		10-120
Nitrobenzene-d5	83		72		23-120
2-Fluorobiphenyl	81		68		30-120
2,4,6-Tribromophenol	80		63		10-136
4-Terphenyl-d14	84		67		18-120

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 07,09 Batch: WG1420080-2 WG1420080-3								
Acenaphthene	81		80		31-137	1		50
Fluoranthene	84		88		40-140	5		50
Naphthalene	78		78		40-140	0		50
Benzo(a)anthracene	80		82		40-140	2		50
Benzo(a)pyrene	92		93		40-140	1		50
Benzo(b)fluoranthene	92		94		40-140	2		50
Benzo(k)fluoranthene	82		84		40-140	2		50
Chrysene	80		80		40-140	0		50
Acenaphthylene	88		90		40-140	2		50
Anthracene	81		84		40-140	4		50
Benzo(ghi)perylene	87		89		40-140	2		50
Fluorene	86		87		40-140	1		50
Phenanthrene	80		81		40-140	1		50
Dibenzo(a,h)anthracene	86		87		40-140	1		50
Indeno(1,2,3-cd)pyrene	94		93		40-140	1		50
Pyrene	84		85		35-142	1		50

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
Nitrobenzene-d5	90		90		23-120
2-Fluorobiphenyl	88		87		30-120
4-Terphenyl-d14	86		85		18-120

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 08 Batch: WG1420499-2 WG1420499-3								
Acenaphthene	72		74		31-137	3		50
Fluoranthene	79		79		40-140	0		50
Naphthalene	68		73		40-140	7		50
Benzo(a)anthracene	70		72		40-140	3		50
Benzo(a)pyrene	83		84		40-140	1		50
Benzo(b)fluoranthene	82		85		40-140	4		50
Benzo(k)fluoranthene	74		75		40-140	1		50
Chrysene	71		72		40-140	1		50
Acenaphthylene	81		81		40-140	0		50
Anthracene	76		75		40-140	1		50
Benzo(ghi)perylene	77		78		40-140	1		50
Fluorene	77		78		40-140	1		50
Phenanthrene	78		76		40-140	3		50
Dibenzo(a,h)anthracene	80		78		40-140	3		50
Indeno(1,2,3-cd)pyrene	82		84		40-140	2		50
Pyrene	79		79		35-142	0		50

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-003

Lab Number: L2042746

Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 08 Batch: WG1420499-2 WG1420499-3								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	76		80		25-120
Phenol-d6	81		82		10-120
Nitrobenzene-d5	80		81		23-120
2-Fluorobiphenyl	78		79		30-120
2,4,6-Tribromophenol	89		89		10-136
4-Terphenyl-d14	77		79		18-120

PCBS

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-01
Client ID: SB-1 0.5-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 09:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 10/09/20 16:45
Analyst: HT
Percent Solids: 76%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 01:02
Cleanup Method: EPA 3665A
Cleanup Date: 10/09/20
Cleanup Method: EPA 3660B
Cleanup Date: 10/09/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	41.6	3.70	1	A
Aroclor 1221	ND		ug/kg	41.6	4.17	1	A
Aroclor 1232	ND		ug/kg	41.6	8.82	1	A
Aroclor 1242	ND		ug/kg	41.6	5.61	1	A
Aroclor 1248	ND		ug/kg	41.6	6.24	1	A
Aroclor 1254	ND		ug/kg	41.6	4.55	1	A
Aroclor 1260	ND		ug/kg	41.6	7.69	1	A
Aroclor 1262	ND		ug/kg	41.6	5.28	1	A
Aroclor 1268	ND		ug/kg	41.6	4.31	1	A
PCBs, Total	ND		ug/kg	41.6	3.70	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	64		30-150	A
Decachlorobiphenyl	65		30-150	A
2,4,5,6-Tetrachloro-m-xylene	68		30-150	B
Decachlorobiphenyl	59		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-03
Client ID: SB-3 0.7-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 11:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 10/09/20 23:21
Analyst: HT
Percent Solids: 92%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 01:02
Cleanup Method: EPA 3665A
Cleanup Date: 10/09/20
Cleanup Method: EPA 3660B
Cleanup Date: 10/09/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	34.9	3.10	1	A
Aroclor 1221	ND		ug/kg	34.9	3.49	1	A
Aroclor 1232	ND		ug/kg	34.9	7.39	1	A
Aroclor 1242	ND		ug/kg	34.9	4.70	1	A
Aroclor 1248	ND		ug/kg	34.9	5.23	1	A
Aroclor 1254	33.4	J	ug/kg	34.9	3.82	1	B
Aroclor 1260	ND		ug/kg	34.9	6.44	1	A
Aroclor 1262	ND		ug/kg	34.9	4.43	1	A
Aroclor 1268	ND		ug/kg	34.9	3.61	1	A
PCBs, Total	33.4	J	ug/kg	34.9	3.10	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	62		30-150	A
Decachlorobiphenyl	59		30-150	A
2,4,5,6-Tetrachloro-m-xylene	73		30-150	B
Decachlorobiphenyl	58		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-04
Client ID: SB-6 0.3-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 13:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 10/09/20 23:28
Analyst: HT
Percent Solids: 78%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 01:02
Cleanup Method: EPA 3665A
Cleanup Date: 10/09/20
Cleanup Method: EPA 3660B
Cleanup Date: 10/09/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	41.6	3.70	1	A
Aroclor 1221	ND		ug/kg	41.6	4.17	1	A
Aroclor 1232	ND		ug/kg	41.6	8.83	1	A
Aroclor 1242	ND		ug/kg	41.6	5.61	1	A
Aroclor 1248	ND		ug/kg	41.6	6.25	1	A
Aroclor 1254	ND		ug/kg	41.6	4.56	1	A
Aroclor 1260	ND		ug/kg	41.6	7.70	1	A
Aroclor 1262	ND		ug/kg	41.6	5.29	1	A
Aroclor 1268	ND		ug/kg	41.6	4.31	1	A
PCBs, Total	ND		ug/kg	41.6	3.70	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	72		30-150	A
Decachlorobiphenyl	82		30-150	A
2,4,5,6-Tetrachloro-m-xylene	78		30-150	B
Decachlorobiphenyl	69		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-05
Client ID: SB-7 0.3-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 12:30
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 10/09/20 23:34
Analyst: HT
Percent Solids: 81%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 01:02
Cleanup Method: EPA 3665A
Cleanup Date: 10/09/20
Cleanup Method: EPA 3660B
Cleanup Date: 10/09/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	39.2	3.48	1	A
Aroclor 1221	ND		ug/kg	39.2	3.92	1	A
Aroclor 1232	ND		ug/kg	39.2	8.30	1	A
Aroclor 1242	ND		ug/kg	39.2	5.28	1	A
Aroclor 1248	ND		ug/kg	39.2	5.87	1	A
Aroclor 1254	ND		ug/kg	39.2	4.28	1	A
Aroclor 1260	ND		ug/kg	39.2	7.24	1	A
Aroclor 1262	ND		ug/kg	39.2	4.97	1	A
Aroclor 1268	ND		ug/kg	39.2	4.06	1	A
PCBs, Total	ND		ug/kg	39.2	3.48	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	66		30-150	A
Decachlorobiphenyl	78		30-150	A
2,4,5,6-Tetrachloro-m-xylene	74		30-150	B
Decachlorobiphenyl	71		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-07 D
Client ID: SB-11 0.0-3.5
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 14:45
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 10/09/20 21:58
Analyst: HT
Percent Solids: 85%

Extraction Method: EPA 3546
Extraction Date: 10/09/20 01:02
Cleanup Method: EPA 3665A
Cleanup Date: 10/09/20
Cleanup Method: EPA 3660B
Cleanup Date: 10/09/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	3780	336.	100	A
Aroclor 1221	ND		ug/kg	3780	379.	100	A
Aroclor 1232	ND		ug/kg	3780	802.	100	A
Aroclor 1242	ND		ug/kg	3780	510.	100	A
Aroclor 1248	ND		ug/kg	3780	568.	100	A
Aroclor 1254	11800		ug/kg	3780	414.	100	A
Aroclor 1260	ND		ug/kg	3780	699.	100	A
Aroclor 1262	ND		ug/kg	3780	480.	100	A
Aroclor 1268	ND		ug/kg	3780	392.	100	A
PCBs, Total	11800		ug/kg	3780	336.	100	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	A
Decachlorobiphenyl	**0**	Q	30-150	A
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	B
Decachlorobiphenyl	**0**	Q	30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-08
Client ID: SB-12 6-8
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 15:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 10/17/20 12:22
Analyst: CW
Percent Solids: 84%

Extraction Method: EPA 3546
Extraction Date: 10/16/20 13:49
Cleanup Method: EPA 3665A
Cleanup Date: 10/16/20
Cleanup Method: EPA 3660B
Cleanup Date: 10/16/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	38.6	3.42	1	A
Aroclor 1221	ND		ug/kg	38.6	3.86	1	A
Aroclor 1232	ND		ug/kg	38.6	8.17	1	A
Aroclor 1242	ND		ug/kg	38.6	5.20	1	A
Aroclor 1248	ND		ug/kg	38.6	5.78	1	A
Aroclor 1254	54.9		ug/kg	38.6	4.22	1	A
Aroclor 1260	ND		ug/kg	38.6	7.12	1	A
Aroclor 1262	ND		ug/kg	38.6	4.90	1	A
Aroclor 1268	ND		ug/kg	38.6	3.99	1	A
PCBs, Total	54.9		ug/kg	38.6	3.42	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	57		30-150	A
Decachlorobiphenyl	48		30-150	A
2,4,5,6-Tetrachloro-m-xylene	54		30-150	B
Decachlorobiphenyl	37		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 10/09/20 09:15
Analyst: JM

Extraction Method: EPA 3546
Extraction Date: 10/09/20 00:29
Cleanup Method: EPA 3665A
Cleanup Date: 10/09/20
Cleanup Method: EPA 3660B
Cleanup Date: 10/09/20

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 01,03-05,07 Batch: WG1420025-1						
Aroclor 1016	ND		ug/kg	31.8	2.83	A
Aroclor 1221	ND		ug/kg	31.8	3.19	A
Aroclor 1232	ND		ug/kg	31.8	6.75	A
Aroclor 1242	ND		ug/kg	31.8	4.29	A
Aroclor 1248	ND		ug/kg	31.8	4.77	A
Aroclor 1254	ND		ug/kg	31.8	3.48	A
Aroclor 1260	ND		ug/kg	31.8	5.88	A
Aroclor 1262	ND		ug/kg	31.8	4.04	A
Aroclor 1268	ND		ug/kg	31.8	3.30	A
PCBs, Total	ND		ug/kg	31.8	2.83	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	68		30-150	A
Decachlorobiphenyl	81		30-150	A
2,4,5,6-Tetrachloro-m-xylene	79		30-150	B
Decachlorobiphenyl	93		30-150	B

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 10/16/20 03:16
Analyst: JM

Extraction Method: EPA 3546
Extraction Date: 10/15/20 19:38
Cleanup Method: EPA 3665A
Cleanup Date: 10/16/20
Cleanup Method: EPA 3660B
Cleanup Date: 10/16/20

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 08 Batch: WG1422678-1						
Aroclor 1016	ND		ug/kg	33.0	2.93	A
Aroclor 1221	ND		ug/kg	33.0	3.31	A
Aroclor 1232	ND		ug/kg	33.0	7.00	A
Aroclor 1242	ND		ug/kg	33.0	4.45	A
Aroclor 1248	ND		ug/kg	33.0	4.96	A
Aroclor 1254	ND		ug/kg	33.0	3.62	A
Aroclor 1260	ND		ug/kg	33.0	6.11	A
Aroclor 1262	ND		ug/kg	33.0	4.20	A
Aroclor 1268	ND		ug/kg	33.0	3.42	A
PCBs, Total	ND		ug/kg	33.0	2.93	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	66		30-150	A
Decachlorobiphenyl	61		30-150	A
2,4,5,6-Tetrachloro-m-xylene	76		30-150	B
Decachlorobiphenyl	73		30-150	B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-003

Lab Number: L2042746

Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 01,03-05,07 Batch: WG1420025-2 WG1420025-3									
Aroclor 1016	65		67		40-140	3		50	A
Aroclor 1260	62		65		40-140	5		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	66		70		30-150	A
Decachlorobiphenyl	79		81		30-150	A
2,4,5,6-Tetrachloro-m-xylene	76		79		30-150	B
Decachlorobiphenyl	89		90		30-150	B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-003

Lab Number: L2042746

Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 08 Batch: WG1422678-2 WG1422678-3									
Aroclor 1016	80		85		40-140	6		50	A
Aroclor 1260	74		79		40-140	7		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	68		70		30-150	A
Decachlorobiphenyl	62		63		30-150	A
2,4,5,6-Tetrachloro-m-xylene	80		83		30-150	B
Decachlorobiphenyl	73		77		30-150	B

METALS

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-01
Client ID: SB-1 0.5-2.0
Sample Location: BUFFALO, NY
Date Collected: 10/06/20 09:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 76%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	2.95		mg/kg	0.522	0.108	1	10/10/20 10:40	10/14/20 00:59	EPA 3050B	1,6010D	BV
Barium, Total	115		mg/kg	0.522	0.091	1	10/10/20 10:40	10/14/20 00:59	EPA 3050B	1,6010D	BV
Cadmium, Total	0.600		mg/kg	0.522	0.051	1	10/10/20 10:40	10/14/20 00:59	EPA 3050B	1,6010D	BV
Chromium, Total	17.4		mg/kg	0.522	0.050	1	10/10/20 10:40	10/14/20 00:59	EPA 3050B	1,6010D	BV
Lead, Total	10.6		mg/kg	2.61	0.140	1	10/10/20 10:40	10/14/20 00:59	EPA 3050B	1,6010D	BV
Mercury, Total	0.099		mg/kg	0.083	0.054	1	10/10/20 12:30	10/12/20 11:55	EPA 7471B	1,7471B	EW
Selenium, Total	0.167	J	mg/kg	1.04	0.135	1	10/10/20 10:40	10/14/20 00:59	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.522	0.148	1	10/10/20 10:40	10/14/20 00:59	EPA 3050B	1,6010D	BV

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-02
Client ID: SB-2 0.5-2.0
Sample Location: BUFFALO, NY
Date Collected: 10/06/20 09:45
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 77%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	5.32		mg/kg	0.493	0.102	1	10/10/20 10:40	10/14/20 01:17	EPA 3050B	1,6010D	BV
Barium, Total	81.1		mg/kg	0.493	0.086	1	10/10/20 10:40	10/14/20 01:17	EPA 3050B	1,6010D	BV
Cadmium, Total	0.705		mg/kg	0.493	0.048	1	10/10/20 10:40	10/14/20 01:17	EPA 3050B	1,6010D	BV
Chromium, Total	11.8		mg/kg	0.493	0.047	1	10/10/20 10:40	10/14/20 01:17	EPA 3050B	1,6010D	BV
Lead, Total	33.0		mg/kg	2.46	0.132	1	10/10/20 10:40	10/14/20 01:17	EPA 3050B	1,6010D	BV
Mercury, Total	ND		mg/kg	0.083	0.054	1	10/10/20 12:30	10/12/20 11:59	EPA 7471B	1,7471B	EW
Selenium, Total	0.552	J	mg/kg	0.986	0.127	1	10/10/20 10:40	10/14/20 01:17	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.493	0.140	1	10/10/20 10:40	10/14/20 01:17	EPA 3050B	1,6010D	BV

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-04
Client ID: SB-6 0.3-2.0
Sample Location: BUFFALO, NY
Date Collected: 10/06/20 13:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 78%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	6.31		mg/kg	0.486	0.101	1	10/10/20 10:40	10/14/20 01:22	EPA 3050B	1,6010D	BV
Barium, Total	97.1		mg/kg	0.486	0.085	1	10/10/20 10:40	10/14/20 01:22	EPA 3050B	1,6010D	BV
Cadmium, Total	0.968		mg/kg	0.486	0.048	1	10/10/20 10:40	10/14/20 01:22	EPA 3050B	1,6010D	BV
Chromium, Total	17.8		mg/kg	0.486	0.047	1	10/10/20 10:40	10/14/20 01:22	EPA 3050B	1,6010D	BV
Lead, Total	300		mg/kg	2.43	0.130	1	10/10/20 10:40	10/14/20 01:22	EPA 3050B	1,6010D	BV
Mercury, Total	0.648		mg/kg	0.081	0.053	1	10/10/20 12:30	10/12/20 12:02	EPA 7471B	1,7471B	EW
Selenium, Total	0.661	J	mg/kg	0.972	0.125	1	10/10/20 10:40	10/14/20 01:22	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.486	0.138	1	10/10/20 10:40	10/14/20 01:22	EPA 3050B	1,6010D	BV

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-05
Client ID: SB-7 0.3-2.0
Sample Location: BUFFALO, NY
Date Collected: 10/06/20 12:30
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 81%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	2.51		mg/kg	0.487	0.101	1	10/10/20 10:40	10/14/20 01:26	EPA 3050B	1,6010D	BV
Barium, Total	85.4		mg/kg	0.487	0.085	1	10/10/20 10:40	10/14/20 01:26	EPA 3050B	1,6010D	BV
Cadmium, Total	0.428	J	mg/kg	0.487	0.048	1	10/10/20 10:40	10/14/20 01:26	EPA 3050B	1,6010D	BV
Chromium, Total	13.9		mg/kg	0.487	0.047	1	10/10/20 10:40	10/14/20 01:26	EPA 3050B	1,6010D	BV
Lead, Total	39.7		mg/kg	2.43	0.130	1	10/10/20 10:40	10/14/20 01:26	EPA 3050B	1,6010D	BV
Mercury, Total	ND		mg/kg	0.078	0.051	1	10/10/20 12:30	10/12/20 12:05	EPA 7471B	1,7471B	EW
Selenium, Total	0.219	J	mg/kg	0.973	0.126	1	10/10/20 10:40	10/14/20 01:26	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.487	0.138	1	10/10/20 10:40	10/14/20 01:26	EPA 3050B	1,6010D	BV

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-07
Client ID: SB-11 0.0-3.5
Sample Location: BUFFALO, NY
Date Collected: 10/06/20 14:45
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 85%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	10.0		mg/kg	0.462	0.096	1	10/10/20 10:40	10/14/20 01:45	EPA 3050B	1,6010D	BV
Barium, Total	298		mg/kg	0.462	0.080	1	10/10/20 10:40	10/14/20 01:45	EPA 3050B	1,6010D	BV
Cadmium, Total	1.45		mg/kg	0.462	0.045	1	10/10/20 10:40	10/14/20 01:45	EPA 3050B	1,6010D	BV
Chromium, Total	30.8		mg/kg	0.462	0.044	1	10/10/20 10:40	10/14/20 01:45	EPA 3050B	1,6010D	BV
Lead, Total	128		mg/kg	2.31	0.124	1	10/10/20 10:40	10/14/20 01:45	EPA 3050B	1,6010D	BV
Mercury, Total	0.204		mg/kg	0.074	0.048	1	10/10/20 12:30	10/12/20 12:08	EPA 7471B	1,7471B	EW
Selenium, Total	0.328	J	mg/kg	0.924	0.119	1	10/10/20 10:40	10/14/20 01:45	EPA 3050B	1,6010D	BV
Silver, Total	0.254	J	mg/kg	0.462	0.131	1	10/10/20 10:40	10/14/20 01:45	EPA 3050B	1,6010D	BV

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-09
Client ID: SB-15 0.5-3.5
Sample Location: BUFFALO, NY
Date Collected: 10/06/20 15:45
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 83%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	12.1		mg/kg	0.458	0.095	1	10/10/20 10:40	10/14/20 01:49	EPA 3050B	1,6010D	BV
Barium, Total	119		mg/kg	0.458	0.080	1	10/10/20 10:40	10/14/20 01:49	EPA 3050B	1,6010D	BV
Cadmium, Total	0.833		mg/kg	0.458	0.045	1	10/10/20 10:40	10/14/20 01:49	EPA 3050B	1,6010D	BV
Chromium, Total	11.9		mg/kg	0.458	0.044	1	10/10/20 10:40	10/14/20 01:49	EPA 3050B	1,6010D	BV
Lead, Total	118		mg/kg	2.29	0.123	1	10/10/20 10:40	10/14/20 01:49	EPA 3050B	1,6010D	BV
Mercury, Total	0.164		mg/kg	0.076	0.050	1	10/10/20 12:30	10/12/20 12:12	EPA 7471B	1,7471B	EW
Selenium, Total	0.522	J	mg/kg	0.916	0.118	1	10/10/20 10:40	10/14/20 01:49	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.458	0.130	1	10/10/20 10:40	10/14/20 01:49	EPA 3050B	1,6010D	BV

Project Name: 315 GROTE ST
Project Number: B0549-020-003
Lab Number: L2042746
Report Date: 10/19/20

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 01-02,04-05,07,09 Batch: WG1420250-1										
Arsenic, Total	ND		mg/kg	0.400	0.083	1	10/10/20 10:40	10/14/20 00:50	1,6010D	BV
Barium, Total	ND		mg/kg	0.400	0.070	1	10/10/20 10:40	10/14/20 00:50	1,6010D	BV
Cadmium, Total	ND		mg/kg	0.400	0.039	1	10/10/20 10:40	10/14/20 00:50	1,6010D	BV
Chromium, Total	ND		mg/kg	0.400	0.038	1	10/10/20 10:40	10/14/20 00:50	1,6010D	BV
Lead, Total	ND		mg/kg	2.00	0.107	1	10/10/20 10:40	10/14/20 00:50	1,6010D	BV
Selenium, Total	0.152	J	mg/kg	0.800	0.103	1	10/10/20 10:40	10/14/20 00:50	1,6010D	BV
Silver, Total	ND		mg/kg	0.400	0.113	1	10/10/20 10:40	10/14/20 00:50	1,6010D	BV

Prep Information

Digestion Method: EPA 3050B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 01-02,04-05,07,09 Batch: WG1420253-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	10/10/20 12:30	10/12/20 10:54	1,7471B	EW

Prep Information

Digestion Method: EPA 7471B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-003

Lab Number: L2042746

Report Date: 10/19/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01-02,04-05,07,09 Batch: WG1420250-2 SRM Lot Number: D109-540								
Arsenic, Total	93		-		70-130	-		
Barium, Total	88		-		75-125	-		
Cadmium, Total	98		-		75-125	-		
Chromium, Total	93		-		70-130	-		
Lead, Total	87		-		72-128	-		
Selenium, Total	97		-		68-132	-		
Silver, Total	90		-		68-131	-		
Total Metals - Mansfield Lab Associated sample(s): 01-02,04-05,07,09 Batch: WG1420253-2 SRM Lot Number: D109-540								
Mercury, Total	120		-		60-140	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01-02,04-05,07,09 QC Batch ID: WG1420250-3 QC Sample: L2042746-01 Client ID: SB-1 0.5-2.0												
Arsenic, Total	2.95	12	12.2	77		-	-		75-125	-		20
Barium, Total	115	200	294	90		-	-		75-125	-		20
Cadmium, Total	0.600	5.1	4.51	77		-	-		75-125	-		20
Chromium, Total	17.4	20	35.6	91		-	-		75-125	-		20
Lead, Total	10.6	51	48.6	**74**	Q	-	-		75-125	-		20
Selenium, Total	0.167J	12	9.25	77		-	-		75-125	-		20
Silver, Total	ND	30	25.0	83		-	-		75-125	-		20
Total Metals - Mansfield Lab Associated sample(s): 01-02,04-05,07,09 QC Batch ID: WG1420253-3 QC Sample: L2043311-06 Client ID: MS Sample												
Mercury, Total	ND	0.129	0.146	113		-	-		80-120	-		20

Lab Duplicate Analysis
Batch Quality Control

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01-02,04-05,07,09 QC Batch ID: WG1420250-4 QC Sample: L2042746-01 Client ID: SB-1 0.5-2.0						
Arsenic, Total	2.95	2.39	mg/kg	**21**	Q	20
Barium, Total	115	158	mg/kg	**32**	Q	20
Cadmium, Total	0.600	0.618	mg/kg	3		20
Chromium, Total	17.4	19.8	mg/kg	13		20
Lead, Total	10.6	9.36	mg/kg	12		20
Selenium, Total	0.167J	ND	mg/kg	NC		20
Silver, Total	ND	ND	mg/kg	NC		20
Total Metals - Mansfield Lab Associated sample(s): 01-02,04-05,07,09 QC Batch ID: WG1420253-4 QC Sample: L2043311-06 Client ID: DUP Sample						
Mercury, Total	ND	ND	mg/kg	NC		20

INORGANICS
&
MISCELLANEOUS

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-01
Client ID: SB-1 0.5-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 09:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	75.8		%	0.100	NA	1	-	10/08/20 13:23	121,2540G	RI

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-02
Client ID: SB-2 0.5-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 09:45
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	76.7		%	0.100	NA	1	-	10/08/20 13:23	121,2540G	RI

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-03
Client ID: SB-3 0.7-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 11:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	92.2		%	0.100	NA	1	-	10/08/20 13:23	121,2540G	RI

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-04
Client ID: SB-6 0.3-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 13:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	77.6		%	0.100	NA	1	-	10/08/20 13:23	121,2540G	RI

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-05
Client ID: SB-7 0.3-2.0
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 12:30
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	80.9		%	0.100	NA	1	-	10/08/20 13:23	121,2540G	RI

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-06
Client ID: SB-10 8-12
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 14:00
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	84.0		%	0.100	NA	1	-	10/08/20 13:23	121,2540G	RI

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-07
Client ID: SB-11 0.0-3.5
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 14:45
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	85.2		%	0.100	NA	1	-	10/08/20 13:23	121,2540G	RI

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-08
Client ID: SB-12 6-8
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 15:15
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	84.1		%	0.100	NA	1	-	10/08/20 13:23	121,2540G	RI

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

SAMPLE RESULTS

Lab ID: L2042746-09
Client ID: SB-15 0.5-3.5
Sample Location: BUFFALO, NY

Date Collected: 10/06/20 15:45
Date Received: 10/07/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	82.6		%	0.100	NA	1	-	10/08/20 13:23	121,2540G	RI

Lab Duplicate Analysis

Batch Quality Control

Project Name: 315 GROTE ST

Project Number: B0549-020-003

Lab Number: L2042746

Report Date: 10/19/20

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-09 QC Batch ID: WG1419811-1 QC Sample: L2042746-01 Client ID: SB-1 0.5-2.0						
Solids, Total	75.8	74.8	%	1		20

Project Name: 315 GROTE ST
Project Number: B0549-020-003

Lab Number: L2042746
Report Date: 10/19/20

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
B	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2042746-01A	Plastic 2oz unpreserved for TS	B	NA		5.0	Y	Absent		TS(7)
L2042746-01B	Metals Only-Glass 60mL/2oz unpreserved	B	NA		5.0	Y	Absent		BA-TI(180),AS-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2042746-01C	Vial Large Septa unpreserved (4oz)	B	NA		5.0	Y	Absent		NYTCL-8260-R2(14)
L2042746-01D	Glass 250ml/8oz unpreserved	B	NA		5.0	Y	Absent		NYCP51-PAH(14),NYTCL-8082(14)
L2042746-01X	Vial MeOH preserved split	B	NA		5.0	Y	Absent		NYTCL-8260-R2(14)
L2042746-01Y	Vial Water preserved split	B	NA		5.0	Y	Absent	**13-OCT-20 06:07**	NYTCL-8260-R2(14)
L2042746-01Z	Vial Water preserved split	B	NA		5.0	Y	Absent	**13-OCT-20 06:07**	NYTCL-8260-R2(14)
L2042746-02A	Plastic 2oz unpreserved for TS	B	NA		5.0	Y	Absent		TS(7)
L2042746-02B	Metals Only-Glass 60mL/2oz unpreserved	B	NA		5.0	Y	Absent		BA-TI(180),AS-TI(180),AG-TI(180),CR-TI(180),SE-TI(180),PB-TI(180),HG-T(28),CD-TI(180)
L2042746-02C	Glass 250ml/8oz unpreserved	B	NA		5.0	Y	Absent		NYCP51-PAH(14)
L2042746-03A	Plastic 2oz unpreserved for TS	B	NA		5.0	Y	Absent		TS(7)
L2042746-03B	Glass 250ml/8oz unpreserved	B	NA		5.0	Y	Absent		NYTCL-8082(14)
L2042746-04A	Plastic 2oz unpreserved for TS	B	NA		5.0	Y	Absent		TS(7)
L2042746-04B	Metals Only-Glass 60mL/2oz unpreserved	B	NA		5.0	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),SE-TI(180),PB-TI(180),HG-T(28),CD-TI(180)
L2042746-04C	Vial Large Septa unpreserved (4oz)	B	NA		5.0	Y	Absent		NYTCL-8260-R2(14)
L2042746-04D	Glass 250ml/8oz unpreserved	B	NA		5.0	Y	Absent		NYCP51-PAH(14),NYTCL-8082(14)
L2042746-04X	Vial MeOH preserved split	B	NA		5.0	Y	Absent		NYTCL-8260-R2(14)
L2042746-04Y	Vial Water preserved split	B	NA		5.0	Y	Absent	**13-OCT-20 06:07**	NYTCL-8260-R2(14)
L2042746-04Z	Vial Water preserved split	B	NA		5.0	Y	Absent	**13-OCT-20 06:07**	NYTCL-8260-R2(14)
L2042746-05A	Plastic 2oz unpreserved for TS	B	NA		5.0	Y	Absent		TS(7)

*Values in parentheses indicate holding time in days

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2042746-05B	Metals Only-Glass 60mL/2oz unpreserved	B	NA		5.0	Y	Absent		BA-TI(180),AS-TI(180),AG-TI(180),CR-TI(180),SE-TI(180),PB-TI(180),HG-T(28),CD-TI(180)
L2042746-05C	Glass 250ml/8oz unpreserved	B	NA		5.0	Y	Absent		NYCP51-PAH(14),NYTCL-8082(14)
L2042746-06A	Plastic 2oz unpreserved for TS	B	NA		5.0	Y	Absent		TS(7)
L2042746-06B	Vial Large Septa unpreserved (4oz)	B	NA		5.0	Y	Absent		NYTCL-8260-R2(14)
L2042746-06X	Vial MeOH preserved split	B	NA		5.0	Y	Absent		NYTCL-8260-R2(14)
L2042746-06Y	Vial Water preserved split	B	NA		5.0	Y	Absent	**13-OCT-20 06:07**	NYTCL-8260-R2(14)
L2042746-06Z	Vial Water preserved split	B	NA		5.0	Y	Absent	**13-OCT-20 06:07**	NYTCL-8260-R2(14)
L2042746-07A	Plastic 2oz unpreserved for TS	B	NA		5.0	Y	Absent		TS(7)
L2042746-07B	Metals Only-Glass 60mL/2oz unpreserved	B	NA		5.0	Y	Absent		BA-TI(180),AS-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2042746-07C	Glass 250ml/8oz unpreserved	B	NA		5.0	Y	Absent		NYCP51-PAH(14),NYTCL-8082(14)
L2042746-08A	Plastic 2oz unpreserved for TS	B	NA		5.0	Y	Absent		TS(7)
L2042746-08B	Vial Large Septa unpreserved (4oz)	B	NA		5.0	Y	Absent		NYTCL-8260-R2(14)
L2042746-08C	Glass 120ml/4oz unpreserved	B	NA		5.0	Y	Absent		NYCP51-PAH(14),NYTCL-8082(14)
L2042746-08X	Vial MeOH preserved split	B	NA		5.0	Y	Absent		NYTCL-8260-R2(14)
L2042746-08Y	Vial Water preserved split	B	NA		5.0	Y	Absent	**13-OCT-20 06:07**	NYTCL-8260-R2(14)
L2042746-08Z	Vial Water preserved split	B	NA		5.0	Y	Absent	**13-OCT-20 06:07**	NYTCL-8260-R2(14)
L2042746-09A	Plastic 2oz unpreserved for TS	B	NA		5.0	Y	Absent		TS(7)
L2042746-09B	Metals Only-Glass 60mL/2oz unpreserved	B	NA		5.0	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2042746-09C	Glass 120ml/4oz unpreserved	B	NA		5.0	Y	Absent		NYCP51-PAH(14)

*Values in parentheses indicate holding time in days

Project Name:	315 GROTE ST	**Lab Number:**	L2042746
Project Number:	B0549-020-003	**Report Date:**	10/19/20

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	315 GROTE ST	**Lab Number:**	L2042746
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Footnotes

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

Terms

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

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

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

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

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

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

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

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

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

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where

Report Format: DU Report with 'J' Qualifiers

Project Name:	315 GROTE ST	**Lab Number:**	L2042746
Project Number:	B0549-020-003	**Report Date:**	10/19/20

Data Qualifiers

the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

Project Name:	315 GROTE ST	**Lab Number:**	L2042746
Project Number:	B0549-020-003	**Report Date:**	10/19/20

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

LIMITATION OF LIABILITIES

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

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

Certification Information

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

Westborough Facility
EPA 624/624.1: m/p-xylene, o-xylene, Naphthalene
EPA 8260C: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270D: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS
EPA 8082A: NPW: PCB: 1, 5, 31, 87,101, 110, 141, 151, 153, 180, 183, 187.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
EPA TO-12 Non-methane organics
EPA 3C Fixed gases
Biological Tissue Matrix: EPA 3050B

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

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 332: Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045**: PCB-Oil.
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603.**

Mansfield Facility:

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

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

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

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

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8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
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FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 10/8/20

ALPHA Job #: L2042746

Client Information

Client: Benchmark Env
Address: 2558 Hamburg Turnpike Lackawanna NY 14218
Phone: (716) 828-8358
Fax:
Email: BetsenderBenchmarkllc.com

Project Information

Project Name: 315 Grote St
Project Location: Buffalo NY
Project #: B0549-020-003
(Use Project name as Project #): X
Project Manager: Chris Bosco
ALPHAQuote #:

Turn-Around Time

Standard: X
Rush (only if pre approved): ☐
Due Date:
# of Days:

Deliverables

☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement

☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information

☐ Same as Client Info
PO #

Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	T. Solids	TCL VOC 8260	CP-51 SVOC 8270	RCRA 8 METALS	PCBs				Sample Specific Comments	Total Bottle
42746-01	SB-1 0.5 - 2.0	10/6/20	0900	Soil	TAB	X	X	X	X	X					4
-02	SB-2 0.5 - 2.0		0945			X		X	X						3
-03	SB-3 0.7 - 2.0		1100			X				X					2
-04	SB-6 0.3 - 2.0		1315			X	X	X	X	X					4
-05	SB-7 0.3 - 2.0		1230			X		X	X	X					3
-06	SB-10 8 - 12		1400			X	X								2
-07	SB-11 0.0 - 3.5		1445			X		X	X	X					3
-08	SB-12 6 - 8		1515			X	X	X							3
-09	SB-15 0.5 - 3.5		1545			X		X	X						3
Container Type						P	A	A	A	A					
Preservative						A	A	A	A	A					

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	10/7/20 1130		10/7/20 1400
	10/7/20 1430		10/8/20 00:50

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

PARADIGM
ENVIRONMENTAL SERVICES, INC.

Analytical Report For

Alpha Analytical

For Lab Project ID

205296

Referencing

L2048448

Prepared

Thursday, November 5, 2020

Any noncompliant QC parameters or other notes impacting data interpretation are flagged or documented on the final report or are noted below.

Certifies that this report has been approved by the Technical Director or Designee

179 Lake Avenue • Rochester, NY 14608 • (585) 647-2530 • Fax (585) 647-3311 • ELAP ID# 10958

This report is part of a multipage document and should only be evaluated in its entirety. The Chain of Custody provides additional sample information, including compliance with the sample condition requirements upon receipt.

PARADIGM
ENVIRONMENTAL SERVICES, INC.

Lab Project ID: 205296

Client: **Alpha Analytical**

Project Reference: L2048448

Sample Identifier:	UST Product		
Lab Sample ID:	205296-01	**Date Sampled:**	11/4/2020
Matrix:	Oil	**Date Received:**	11/4/2020

Petroleum Hydrocarbons by GC

Analyte	Result	Units	Qualifier	Date Analyzed
Medium weight PHC as Diesel	Pure Product	mg/Kg		11/5/2020 12:25

Method Reference(s): NYSDOH 310.13
Preparation Date: 11/5/2020
ELAP does not offer this test for approval as part of their laboratory certification program.

PARADIGM
ENVIRONMENTAL SERVICES, INC.

Analytical Report Appendix

The reported results relate only to the samples as they have been received by the laboratory.

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All soil/sludge samples have been reported on a dry weight basis, unless qualified "reported as received". Other solids are reported as received.

Low level Volatiles blank reports for soil/solid matrix are based on a nominal 5 gram weight. Sample results and reporting limits are based on actual weight, which may be more or less than 5 grams.

The Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt. Sample condition requirements are defined under the 2003 NELAC Standard, sections 5.5.8.3.1 and 5.5.8.3.2.

NYSDOH ELAP does not certify for all parameters. Paradigm Environmental Services or the indicated subcontracted laboratory does hold certification for all analytes where certification is offered by ELAP unless otherwise specified. Aliquots separated for certain tests, such as TCLP, are indicated on the Chain of Custody and final reports with an "A" suffix.

Data qualifiers are used, when necessary, to provide additional information about the data. This information may be communicated as a flag or as text at the bottom of the report. Please refer to the following list of analyte-specific, frequently used data flags and their meaning:

"<" = Analyzed for but not detected at or above the quantitation limit.
"E" = Result has been estimated, calibration limit exceeded.
"Z" = See case narrative.
"D" = Sample, Laboratory Control Sample, or Matrix Spike Duplicate results above Relative Percent Difference limit.
"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.
"B" = Method blank contained trace levels of analyte. Refer to included method blank report.
"J" = Result estimated between the quantitation limit and half the quantitation limit.
"L" = Laboratory Control Sample recovery outside accepted QC limits.
"P" = Concentration differs by more than 40% between the primary and secondary analytical columns.
"NC" = Not calculable. Applicable to RPD if sample or duplicate result is non-detect or estimated (see primary report for data flags). Applicable to MS if sample is greater or equal to ten times the spike added. Applicable to sample surrogates or MS if sample dilution is 10x or higher.
"" = Indicates any recoveries outside associated acceptance windows. Surrogate outliers in samples are presumed matrix effects. LCS demonstrates method compliance unless otherwise noted.*
"(1)" = Indicates data from primary column used for QC calculation.
"A" = denotes a parameter for which ELAP does not offer approval as part of their laboratory certification program.
"F" = denotes a parameter for which Paradigm does not carry certification, the results for which should therefore only be used where ELAP certification is not required, such as personal exposure assessment.

GENERAL TERMS AND CONDITIONS
LABORATORY SERVICES

These Terms and Conditions embody the whole agreement of the parties in the absence of a signed and executed contract between the Laboratory (LAB) and Client. They shall supersede all previous communications, representations, or agreements, either verbal or written, between the parties. The LAB specifically rejects all additional, inconsistent, or conflicting terms, whether printed or otherwise set forth in any purchase order or other communication from the Client to the LAB. The invalidity or unenforceability in whole or in part of any provision, tern or condition hereof shall not affect in any way the validity or enforceability of the remainder of the Terms and Conditions. No waiver by LAB of any provision, term, or condition hereof or of any breach by or obligation of the Client hereunder shall constitute a waiver of such provision, term, or condition on any other occasion or a waiver of any other breach by or obligation of the Client. This agreement shall be administered and interpreted under the laws of the state which services are procured.

Warranty. Recognizing that the nature of many samples is unknown and that some may contain potentially hazardous components, LAB warrants only that it will perform testing services, obtain findings, and prepare reports in accordance with generally accepted analytical laboratory principles and practices at the time of performance of services. LAB makes no other warranty, express or implied.

Scope and Compensation. LAB agrees to perform the services described in the chain of custody to which these terms and conditions are attached. Unless the parties agree in writing to the contrary, the duties of LAB shall not be construed to exceed the services specifically described. LAB wi use LAB default method for all tests unless specified otherwise on the Work Order.
Payment terms are net 30 days from the date of invoice. All overdue payments are subject to an interest charge of one and one-half percent (1-1/2%) per month or a portion thereof. Client shall also be responsible for costs of collection, including payment of reasonable attorney fees if such expense is incurred. The prices, unless stated, do not include any sale, use or other taxes. Such taxes will be added to invoice prices when required.

Prices. Compensation for services performed will be based on the current Lab Analytical Fee Schedule or on quotations agreed to in writing by the parties. Turnaround time based charges are determined from the time of resolution of all work order questions. Testimony, court appearances or data compilation for legal action will be charged separately. Evaluation and reporting of initial screening runs may incur additional fees.

Limitations of Liability. In the event of any error, omission, or other professional negligence, the sole and exclusive responsibility of LAB shall be to re-perform the deficient work at its own expense and LAB shall have no other liability whatsoever. All claims shall be deemed waived unless made in writing and received by LAB within ninety (90) days following completion of services.
LAB shall have no liability, obligation, or responsibility of any kind for losses, costs, expenses, or other damages (including but not limited to any special, direct, incidental or consequential damages) with respect to LAB's services or results.
All results provided by LAB are strictly for the use of its clients and LAB is in no way responsible for the use of such results by clients or third parties. All reports should be considered in their entirety, and LAB is not responsible for the separation, detachment, or other use of any portion of these reports. Client may not assign the lab report without the written consent of the LAB.
Client covenants and agrees, at its/his/her sole expense, to indemnify, protect, defend, and save harmless the LAB from and against any and all damages, losses, liabilities, obligations, penalties, claims, litigation, demands, defenses, judgments, suits, actions, proceedings, costs, disbursements and/or expenses (including, without limitation attorneys' and experts' fees and disbursements) of any kind whatsoever which may at any time be imposed upon, incurred by or asserted or awarded against client relating to, resulting from or arising out of (a) the breach of this agreement by this client, (b) the negligence of the client in handling, delivering or disclosing any hazardous substance, (c) the violation of the Client of any applicable law, (d) non-compliance by the Client with any environmental permit or (e) a material misrepresentation in disclosing the materials to be tested.

Hazard Disclosure. Client represents and warrants that any sample delivered to LAB will be preceded or accompanied by complete written disclosure of the presence of any hazardous substances known or suspected by Client. Client further warrants that any sample containing any hazardous substance that is to be delivered to LAB will be packaged, labeled, transported, and delivered properly and in accordance with applicable laws.

Sample Handling. Prior to LAB's acceptance of any sample (or after any revocation of acceptance), the entire risk of loss or of damage to such sample remains with Client. Samples are accepted when receipt is acknowledged on chain of custody documentation. In no event will LAB have any responsibility for the action or inaction of any carrier shipping or delivering any sample to or from LAB premises.
Client authorizes LAB to proceed with the analysis of samples as received by the laboratory, recognizing that any samples not in compliance with all current DOH-ELAP-NELAP requirements for containers, preservation or holding time will be noted as such on th final report.
Disposal of hazardous waste samples is the responsibility of the Client. If the Client does not wish such samples returned, LAB may add storage and disposal fees to the final invoice. Maximum storage time for samples is 30 days after completion of analysis unless modified by applicable state or federal laws. Client will be required to give the LAB written instructions concerning disposal of these samples.
LAB reserves the absolute right, exercisable at any time, to refuse to receive delivery of, refuse to accept, or revoke acceptance of any sample, which, in the sole judgment of LAB (a) is of unsuitable volume, (b) may be or become unsuitable for or may pose a risk in handling, transport, or processing for any health, safety, environmental or other reason whether or not due to the presence in the sample of any hazardous substance, and whether or not such presence has been disclosed to LAB by Client or (c) if the condition or sample date make the sample unsuitable for analysis.

Legal Responsibility. LAB is solely responsible for performance of this contract, and no affiliated company, director, officer, employee, or agent shall have any legal responsibility hereunder, whether in contract or tort including negligence.

Assignment. LAB may assign its performance obligations under this contract to other parties, as it deems necessary. LAB shall disclose to Client any assignee (subcontractor) by ELAP ID # on the submitted final report.

Force Majeure. LAB shall have no responsibility or liability to the Client for any failure or delay in performance by LAB, which results in whole or in part from any cause or circumstance beyond the reasonable control of LAB. Such causes and circumstances shall include, but not limited to, acts of God, acts or orders of any government authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disturbances, difficulties or delays in transportation, mail or delivery services, inability to obtain sufficient services or supplies from LAB's usual suppliers, or any other cause beyond LAB's reasonable control.

Law. This contract shall be continued under the laws of the State of New York without regard to its conflicts of laws provision.

NEW YORK CHAIN OF CUSTODY

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-9288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page of

Date Rec'd in Lab

ALPHA Job # 205296

Client Information
Client: Benchmark ees
Address: 2558 Hamburg Tpke
Buffalo, NY, 14218
Phone: 716-713-3937
Fax:
Email: CBoron@BA-Tk.com

Project Information
Project Name: 315 60th Street
Project Location: Buffalo, NY
Project # B0549-020-001
(Use Project name as Project #) ☐
Project Manager: Chris Boron/Candace Fox
ALPHAQuote #:

Turn-Around Time
Standard ☐ Due Date: 2 days
Rush (only if pre approved) ☒ # of Days: 2 days

Deliverables
☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☐ Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:
Analyze Product/oil only

Please specify Metals or TAL.

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	ANALYSIS 310.13	Sample Specific Comments	Total Bottle
01	UST Product	11/4/20	13:00	Oil/Water	NAS	X	Top oil Layer per comments MW 11/4/2020	3

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

9°C iced started MW 11/4/2020 1655

Container Type: A
Preservative: O

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	11/4/20 16:03	R Cunningham AAL	11/4/20 16:08
T. Cunningham AAL	11/4/20 16:08		
		Molly Nail	11/4/2020

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

1702

Chain of Custody Supplement

edf 11/5/2020

Client: ~~Benchmark~~ Alpha Analytical **Completed by:** Mollyrail

Lab Project ID: 205296 **Date:** 11/4/2020

Sample Condition Requirements

Per NELAC/ELAP 210/241/242/243/244

Condition	NELAC compliance with the sample condition requirements upon receipt: Yes	No	N/A
Container Type	X		
Comments			
Transferred to method-compliant container			X
Headspace (<1 mL)			X
Comments			
Preservation			X
Comments			
Chlorine Absent (<0.10 ppm per test strip)			X
Comments			
Holding Time	X		
Comments			
Temperature	X		
Comments	9°C iced started in field		
Compliant Sample Quantity/Type	X		
Comments			

ALPHA ANALYTICAL

NEW YORK CHAIN OF CUSTODY

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page of

Date Rec'd in Lab

ALPHA Job #

Client Information

Client: Benchmark ees
Address: 2558 Hamburg Tpke
Buffalo, NY, 14218
Phone: 716-713-3937
Fax:
Email: CBorn@BA-Tk.com

Project Information

Project Name: 315 60th Street
Project Location: Buffalo, NY
Project # B0549-020-001
(Use Project name as Project #)
Project Manager: Chris Born/Candace Fox
ALPHAQuote #:

Turn-Around Time

Standard ☐ Due Date: 2 days
Rush (only if pre approved) ☒ # of Days: 2 days

Deliverables

☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Billing Information

☐ Same as Client Info
PO #

Regulatory Requirement

☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:

Analyze Product/oil only

Please specify Metals or TAL.

ANALYSIS

310.13

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

Sample Specific Comments

Total Bottle

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	310.13	Sample Specific Comments	Total Bottle
	UST Product	11/4/20	13:40	Oil/Water	NAS	X		3

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Container Type		A									
Preservative		O									

Relinquished By:	Date/Time	Received By:	Date/Time
	11/4/20 16:03	R Cunningham AAL	11/4/20 16:08
R Cunningham AAL	11/4/20 16:08		

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

Scanned with CamScanner

ANALYTICAL REPORT

Lab Number:	L2048453
Client:	Benchmark & Turnkey Companies 2558 Hamburg Turnpike Suite 300 Buffalo, NY 14218
ATTN:	Chris Boron
Phone:	(716) 856-0599
Project Name:	315 GROVE STREET
Project Number:	B0549-020-001
Report Date:	11/06/20

The original project report/data package is held by Alpha Analytical. This report/data package is paginated and should be reproduced only in its entirety. Alpha Analytical holds no responsibility for results and/or data that are not consistent with the original.

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

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

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2048453-01	TP-1 1-2FT	SOIL	BUFFALO, NY	11/04/20 09:15	11/04/20
L2048453-02	TP-2 2.5-4FT	SOIL	BUFFALO, NY	11/04/20 10:30	11/04/20
L2048453-03	TP-4 0.5-2FT	SOIL	BUFFALO, NY	11/04/20 11:00	11/04/20
L2048453-04	TP-5 3-3.5FT	SOIL	BUFFALO, NY	11/04/20 12:15	11/04/20
L2048453-05	TP-5 6FT	SOIL	BUFFALO, NY	11/04/20 12:30	11/04/20

Project Name:	315 GROVE STREET	**Lab Number:**	L2048453
Project Number:	B0549-020-001	**Report Date:**	11/06/20

Case Narrative

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

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

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

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

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

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

Project Name: 315 GROVE STREET **Lab Number:** L2048453
Project Number: B0549-020-001 **Report Date:** 11/06/20

Case Narrative (continued)

Report Submission

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

Volatile Organics

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

L2048453-04: The methanol vial was utilized for the analysis due to the elevated concentrations of non-target compounds in the sample.

L2048453-04: The surrogate recovery is outside the acceptance criteria for 4-bromofluorobenzene (152%); however, the sample was not re-analyzed due to coelution with an obvious interference. A copy of the chromatogram is included as an attachment to this report.

Semivolatile Organics

L2048453-03 and -04: The sample has elevated detection limits due to the dilution required by the sample matrix.

PCBs

L2048453-03 and -04: The surrogate recoveries are below the acceptance criteria for 2,4,5,6-tetrachloro-m-xylene (0%) and decachlorobiphenyl (0%) due to the dilution required to quantitate the sample. Re-extraction was not required; therefore, the results of the original analysis are reported.

Total Metals

L2048453-03: The sample has elevated detection limits for all elements, with the exception of mercury, due to the dilution required by matrix interferences encountered during analysis.

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

Authorized Signature: Michelle M. Morris

Title: Technical Director/Representative Date: 11/06/20

ORGANICS

VOLATILES

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-01
Client ID: TP-1 1-2FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 09:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 11/05/20 12:54
Analyst: MKS
Percent Solids: 83%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	5.7	2.6	1
1,1-Dichloroethane	ND		ug/kg	1.1	0.16	1
Chloroform	ND		ug/kg	1.7	0.16	1
Carbon tetrachloride	ND		ug/kg	1.1	0.26	1
1,2-Dichloropropane	ND		ug/kg	1.1	0.14	1
Dibromochloromethane	ND		ug/kg	1.1	0.16	1
1,1,2-Trichloroethane	ND		ug/kg	1.1	0.30	1
Tetrachloroethene	ND		ug/kg	0.57	0.22	1
Chlorobenzene	ND		ug/kg	0.57	0.14	1
Trichlorofluoromethane	ND		ug/kg	4.5	0.79	1
1,2-Dichloroethane	ND		ug/kg	1.1	0.29	1
1,1,1-Trichloroethane	ND		ug/kg	0.57	0.19	1
Bromodichloromethane	ND		ug/kg	0.57	0.12	1
trans-1,3-Dichloropropene	ND		ug/kg	1.1	0.31	1
cis-1,3-Dichloropropene	ND		ug/kg	0.57	0.18	1
Bromoform	ND		ug/kg	4.5	0.28	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.57	0.19	1
Benzene	ND		ug/kg	0.57	0.19	1
Toluene	ND		ug/kg	1.1	0.62	1
Ethylbenzene	ND		ug/kg	1.1	0.16	1
Chloromethane	ND		ug/kg	4.5	1.0	1
Bromomethane	ND		ug/kg	2.3	0.66	1
Vinyl chloride	ND		ug/kg	1.1	0.38	1
Chloroethane	ND		ug/kg	2.3	0.51	1
1,1-Dichloroethene	ND		ug/kg	1.1	0.27	1
trans-1,2-Dichloroethene	ND		ug/kg	1.7	0.16	1
Trichloroethene	ND		ug/kg	0.57	0.16	1
1,2-Dichlorobenzene	ND		ug/kg	2.3	0.16	1

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-01
Client ID: TP-1 1-2FT
Sample Location: BUFFALO, NY
Date Collected: 11/04/20 09:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	2.3	0.17	1
1,4-Dichlorobenzene	ND		ug/kg	2.3	0.19	1
Methyl tert butyl ether	ND		ug/kg	2.3	0.23	1
p/m-Xylene	ND		ug/kg	2.3	0.63	1
o-Xylene	ND		ug/kg	1.1	0.33	1
cis-1,2-Dichloroethene	ND		ug/kg	1.1	0.20	1
Styrene	ND		ug/kg	1.1	0.22	1
Dichlorodifluoromethane	ND		ug/kg	11	1.0	1
Acetone	ND		ug/kg	11	5.4	1
Carbon disulfide	ND		ug/kg	11	5.2	1
2-Butanone	ND		ug/kg	11	2.5	1
4-Methyl-2-pentanone	ND		ug/kg	11	1.4	1
2-Hexanone	ND		ug/kg	11	1.3	1
Bromochloromethane	ND		ug/kg	2.3	0.23	1
1,2-Dibromoethane	ND		ug/kg	1.1	0.32	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.4	1.1	1
Isopropylbenzene	ND		ug/kg	1.1	0.12	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.3	0.36	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.3	0.31	1
Methyl Acetate	ND		ug/kg	4.5	1.1	1
Cyclohexane	ND		ug/kg	11	0.62	1
1,4-Dioxane	ND		ug/kg	91	40.	1
Freon-113	ND		ug/kg	4.5	0.78	1
Methyl cyclohexane	ND		ug/kg	4.5	0.68	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	106		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	104		70-130
Dibromofluoromethane	107		70-130

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-02
Client ID: TP-2 2.5-4FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 10:30
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 11/05/20 13:18
Analyst: MKS
Percent Solids: 92%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	5.2	2.4	1
1,1-Dichloroethane	ND		ug/kg	1.0	0.15	1
Chloroform	ND		ug/kg	1.5	0.14	1
Carbon tetrachloride	ND		ug/kg	1.0	0.24	1
1,2-Dichloropropane	ND		ug/kg	1.0	0.13	1
Dibromochloromethane	ND		ug/kg	1.0	0.14	1
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.28	1
Tetrachloroethene	ND		ug/kg	0.52	0.20	1
Chlorobenzene	ND		ug/kg	0.52	0.13	1
Trichlorofluoromethane	ND		ug/kg	4.1	0.72	1
1,2-Dichloroethane	ND		ug/kg	1.0	0.26	1
1,1,1-Trichloroethane	ND		ug/kg	0.52	0.17	1
Bromodichloromethane	ND		ug/kg	0.52	0.11	1
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.28	1
cis-1,3-Dichloropropene	ND		ug/kg	0.52	0.16	1
Bromoform	ND		ug/kg	4.1	0.25	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.52	0.17	1
Benzene	ND		ug/kg	0.52	0.17	1
Toluene	ND		ug/kg	1.0	0.56	1
Ethylbenzene	ND		ug/kg	1.0	0.14	1
Chloromethane	ND		ug/kg	4.1	0.96	1
Bromomethane	ND		ug/kg	2.1	0.60	1
Vinyl chloride	ND		ug/kg	1.0	0.34	1
Chloroethane	ND		ug/kg	2.1	0.47	1
1,1-Dichloroethene	ND		ug/kg	1.0	0.24	1
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14	1
Trichloroethene	ND		ug/kg	0.52	0.14	1
1,2-Dichlorobenzene	ND		ug/kg	2.1	0.15	1

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-02
Client ID: TP-2 2.5-4FT
Sample Location: BUFFALO, NY
Date Collected: 11/04/20 10:30
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	2.1	0.15	1
1,4-Dichlorobenzene	ND		ug/kg	2.1	0.18	1
Methyl tert butyl ether	ND		ug/kg	2.1	0.21	1
p/m-Xylene	ND		ug/kg	2.1	0.58	1
o-Xylene	ND		ug/kg	1.0	0.30	1
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18	1
Styrene	ND		ug/kg	1.0	0.20	1
Dichlorodifluoromethane	ND		ug/kg	10	0.94	1
Acetone	ND		ug/kg	10	5.0	1
Carbon disulfide	ND		ug/kg	10	4.7	1
2-Butanone	ND		ug/kg	10	2.3	1
4-Methyl-2-pentanone	ND		ug/kg	10	1.3	1
2-Hexanone	ND		ug/kg	10	1.2	1
Bromochloromethane	ND		ug/kg	2.1	0.21	1
1,2-Dibromoethane	ND		ug/kg	1.0	0.29	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.1	1.0	1
Isopropylbenzene	ND		ug/kg	1.0	0.11	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.1	0.33	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.1	0.28	1
Methyl Acetate	ND		ug/kg	4.1	0.98	1
Cyclohexane	ND		ug/kg	10	0.56	1
1,4-Dioxane	ND		ug/kg	82	36.	1
Freon-113	ND		ug/kg	4.1	0.71	1
Methyl cyclohexane	ND		ug/kg	4.1	0.62	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	107		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	105		70-130
Dibromofluoromethane	106		70-130

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-03
Client ID: TP-4 0.5-2FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 11:00
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 11/05/20 13:43
Analyst: MKS
Percent Solids: 83%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	5.7	2.6	1
1,1-Dichloroethane	ND		ug/kg	1.1	0.17	1
Chloroform	ND		ug/kg	1.7	0.16	1
Carbon tetrachloride	ND		ug/kg	1.1	0.26	1
1,2-Dichloropropane	ND		ug/kg	1.1	0.14	1
Dibromochloromethane	ND		ug/kg	1.1	0.16	1
1,1,2-Trichloroethane	ND		ug/kg	1.1	0.31	1
Tetrachloroethene	ND		ug/kg	0.57	0.22	1
Chlorobenzene	ND		ug/kg	0.57	0.15	1
Trichlorofluoromethane	ND		ug/kg	4.6	0.80	1
1,2-Dichloroethane	ND		ug/kg	1.1	0.30	1
1,1,1-Trichloroethane	ND		ug/kg	0.57	0.19	1
Bromodichloromethane	ND		ug/kg	0.57	0.12	1
trans-1,3-Dichloropropene	ND		ug/kg	1.1	0.31	1
cis-1,3-Dichloropropene	ND		ug/kg	0.57	0.18	1
Bromoform	ND		ug/kg	4.6	0.28	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.57	0.19	1
Benzene	ND		ug/kg	0.57	0.19	1
Toluene	ND		ug/kg	1.1	0.62	1
Ethylbenzene	ND		ug/kg	1.1	0.16	1
Chloromethane	ND		ug/kg	4.6	1.1	1
Bromomethane	ND		ug/kg	2.3	0.67	1
Vinyl chloride	ND		ug/kg	1.1	0.38	1
Chloroethane	ND		ug/kg	2.3	0.52	1
1,1-Dichloroethene	ND		ug/kg	1.1	0.27	1
trans-1,2-Dichloroethene	ND		ug/kg	1.7	0.16	1
Trichloroethene	ND		ug/kg	0.57	0.16	1
1,2-Dichlorobenzene	ND		ug/kg	2.3	0.16	1

Project Name: 315 GROVE STREET **Lab Number:** L2048453

Project Number: B0549-020-001 **Report Date:** 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-03 Date Collected: 11/04/20 11:00

Client ID: TP-4 0.5-2FT Date Received: 11/04/20

Sample Location: BUFFALO, NY Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	2.3	0.17	1
1,4-Dichlorobenzene	ND		ug/kg	2.3	0.20	1
Methyl tert butyl ether	ND		ug/kg	2.3	0.23	1
p/m-Xylene	ND		ug/kg	2.3	0.64	1
o-Xylene	ND		ug/kg	1.1	0.33	1
cis-1,2-Dichloroethene	ND		ug/kg	1.1	0.20	1
Styrene	ND		ug/kg	1.1	0.22	1
Dichlorodifluoromethane	ND		ug/kg	11	1.0	1
Acetone	ND		ug/kg	11	5.5	1
Carbon disulfide	ND		ug/kg	11	5.2	1
2-Butanone	ND		ug/kg	11	2.6	1
4-Methyl-2-pentanone	ND		ug/kg	11	1.5	1
2-Hexanone	ND		ug/kg	11	1.4	1
Bromochloromethane	ND		ug/kg	2.3	0.24	1
1,2-Dibromoethane	ND		ug/kg	1.1	0.32	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.4	1.1	1
Isopropylbenzene	ND		ug/kg	1.1	0.12	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.3	0.37	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.3	0.31	1
Methyl Acetate	ND		ug/kg	4.6	1.1	1
Cyclohexane	ND		ug/kg	11	0.62	1
1,4-Dioxane	ND		ug/kg	92	40.	1
Freon-113	ND		ug/kg	4.6	0.80	1
Methyl cyclohexane	ND		ug/kg	4.6	0.69	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	106		70-130
Toluene-d8	102		70-130
4-Bromofluorobenzene	112		70-130
Dibromofluoromethane	106		70-130

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-04
Client ID: TP-5 3-3.5FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 12:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 11/05/20 14:32
Analyst: MKS
Percent Solids: 94%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	280	130	1
1,1-Dichloroethane	ND		ug/kg	55	8.0	1
Chloroform	ND		ug/kg	83	7.7	1
Carbon tetrachloride	ND		ug/kg	55	13.	1
1,2-Dichloropropane	ND		ug/kg	55	6.9	1
Dibromochloromethane	ND		ug/kg	55	7.7	1
1,1,2-Trichloroethane	ND		ug/kg	55	15.	1
Tetrachloroethene	ND		ug/kg	28	11.	1
Chlorobenzene	ND		ug/kg	28	7.0	1
Trichlorofluoromethane	ND		ug/kg	220	38.	1
1,2-Dichloroethane	ND		ug/kg	55	14.	1
1,1,1-Trichloroethane	ND		ug/kg	28	9.2	1
Bromodichloromethane	ND		ug/kg	28	6.0	1
trans-1,3-Dichloropropene	ND		ug/kg	55	15.	1
cis-1,3-Dichloropropene	ND		ug/kg	28	8.7	1
Bromoform	ND		ug/kg	220	14.	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	28	9.2	1
Benzene	ND		ug/kg	28	9.2	1
Toluene	ND		ug/kg	55	30.	1
Ethylbenzene	ND		ug/kg	55	7.8	1
Chloromethane	ND		ug/kg	220	51.	1
Bromomethane	ND		ug/kg	110	32.	1
Vinyl chloride	ND		ug/kg	55	18.	1
Chloroethane	ND		ug/kg	110	25.	1
1,1-Dichloroethene	ND		ug/kg	55	13.	1
trans-1,2-Dichloroethene	ND		ug/kg	83	7.6	1
Trichloroethene	ND		ug/kg	28	7.6	1
1,2-Dichlorobenzene	ND		ug/kg	110	8.0	1

Project Name: 315 GROVE STREET **Lab Number:** L2048453

Project Number: B0549-020-001 **Report Date:** 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-04 Date Collected: 11/04/20 12:15

Client ID: TP-5 3-3.5FT Date Received: 11/04/20

Sample Location: BUFFALO, NY Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	110	8.2	1
1,4-Dichlorobenzene	ND		ug/kg	110	9.4	1
Methyl tert butyl ether	ND		ug/kg	110	11.	1
p/m-Xylene	360		ug/kg	110	31.	1
o-Xylene	97		ug/kg	55	16.	1
cis-1,2-Dichloroethene	ND		ug/kg	55	9.7	1
Styrene	ND		ug/kg	55	11.	1
Dichlorodifluoromethane	ND		ug/kg	550	50.	1
Acetone	ND		ug/kg	550	260	1
Carbon disulfide	ND		ug/kg	550	250	1
2-Butanone	ND		ug/kg	550	120	1
4-Methyl-2-pentanone	ND		ug/kg	550	71.	1
2-Hexanone	ND		ug/kg	550	65.	1
Bromochloromethane	ND		ug/kg	110	11.	1
1,2-Dibromoethane	ND		ug/kg	55	15.	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	160	55.	1
Isopropylbenzene	190		ug/kg	55	6.0	1
1,2,3-Trichlorobenzene	ND		ug/kg	110	18.	1
1,2,4-Trichlorobenzene	ND		ug/kg	110	15.	1
Methyl Acetate	ND		ug/kg	220	52.	1
Cyclohexane	ND		ug/kg	550	30.	1
1,4-Dioxane	ND		ug/kg	4400	1900	1
Freon-113	ND		ug/kg	220	38.	1
Methyl cyclohexane	61	J	ug/kg	220	33.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	103		70-130
Toluene-d8	94		70-130
4-Bromofluorobenzene	**152**	Q	70-130
Dibromofluoromethane	97		70-130

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 11/05/20 06:41
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-03 Batch: WG1430729-10					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	ND		ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	ND		ug/kg	2.0	0.58
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15

Project Name: 315 GROVE STREET **Lab Number:** L2048453

Project Number: B0549-020-001 **Report Date:** 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 11/05/20 06:41
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-03 Batch: WG1430729-10					
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
2-Hexanone	ND		ug/kg	10	1.2
Bromochloromethane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Isopropylbenzene	ND		ug/kg	1.0	0.11
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
Methyl Acetate	ND		ug/kg	4.0	0.95
Cyclohexane	ND		ug/kg	10	0.54
1,4-Dioxane	ND		ug/kg	80	35.
Freon-113	ND		ug/kg	4.0	0.69
Methyl cyclohexane	ND		ug/kg	4.0	0.60

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 11/05/20 06:41
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-03 Batch: WG1430729-10					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	96		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	93		70-130

Project Name: 315 GROVE STREET **Lab Number:** L2048453

Project Number: B0549-020-001 **Report Date:** 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 11/05/20 06:41
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 04 Batch: WG1430918-5					
Methylene chloride	ND		ug/kg	250	110
1,1-Dichloroethane	ND		ug/kg	50	7.2
Chloroform	ND		ug/kg	75	7.0
Carbon tetrachloride	ND		ug/kg	50	12.
1,2-Dichloropropane	ND		ug/kg	50	6.2
Dibromochloromethane	ND		ug/kg	50	7.0
1,1,2-Trichloroethane	ND		ug/kg	50	13.
Tetrachloroethene	ND		ug/kg	25	9.8
Chlorobenzene	ND		ug/kg	25	6.4
Trichlorofluoromethane	ND		ug/kg	200	35.
1,2-Dichloroethane	ND		ug/kg	50	13.
1,1,1-Trichloroethane	ND		ug/kg	25	8.4
Bromodichloromethane	ND		ug/kg	25	5.4
trans-1,3-Dichloropropene	ND		ug/kg	50	14.
cis-1,3-Dichloropropene	ND		ug/kg	25	7.9
Bromoform	ND		ug/kg	200	12.
1,1,2,2-Tetrachloroethane	ND		ug/kg	25	8.3
Benzene	ND		ug/kg	25	8.3
Toluene	ND		ug/kg	50	27.
Ethylbenzene	ND		ug/kg	50	7.0
Chloromethane	ND		ug/kg	200	47.
Bromomethane	ND		ug/kg	100	29.
Vinyl chloride	ND		ug/kg	50	17.
Chloroethane	ND		ug/kg	100	23.
1,1-Dichloroethene	ND		ug/kg	50	12.
trans-1,2-Dichloroethene	ND		ug/kg	75	6.8
Trichloroethene	ND		ug/kg	25	6.8
1,2-Dichlorobenzene	ND		ug/kg	100	7.2
1,3-Dichlorobenzene	ND		ug/kg	100	7.4

Project Name: 315 GROVE STREET **Lab Number:** L2048453

Project Number: B0549-020-001 **Report Date:** 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 11/05/20 06:41
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 04 Batch: WG1430918-5					
1,4-Dichlorobenzene	ND		ug/kg	100	8.6
Methyl tert butyl ether	ND		ug/kg	100	10.
p/m-Xylene	ND		ug/kg	100	28.
o-Xylene	ND		ug/kg	50	14.
cis-1,2-Dichloroethene	ND		ug/kg	50	8.8
Styrene	ND		ug/kg	50	9.8
Dichlorodifluoromethane	ND		ug/kg	500	46.
Acetone	ND		ug/kg	500	240
Carbon disulfide	ND		ug/kg	500	230
2-Butanone	ND		ug/kg	500	110
4-Methyl-2-pentanone	ND		ug/kg	500	64.
2-Hexanone	ND		ug/kg	500	59.
Bromochloromethane	ND		ug/kg	100	10.
1,2-Dibromoethane	ND		ug/kg	50	14.
1,2-Dibromo-3-chloropropane	ND		ug/kg	150	50.
Isopropylbenzene	ND		ug/kg	50	5.4
1,2,3-Trichlorobenzene	ND		ug/kg	100	16.
1,2,4-Trichlorobenzene	ND		ug/kg	100	14.
Methyl Acetate	ND		ug/kg	200	48.
Cyclohexane	ND		ug/kg	500	27.
1,4-Dioxane	ND		ug/kg	4000	1800
Freon-113	ND		ug/kg	200	35.
Methyl cyclohexane	ND		ug/kg	200	30.

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 11/05/20 06:41
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 04 Batch: WG1430918-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	96		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	93		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-03 Batch: WG1430729-8 WG1430729-9								
Methylene chloride	97		97		70-130	0		30
1,1-Dichloroethane	102		101		70-130	1		30
Chloroform	101		100		70-130	1		30
Carbon tetrachloride	103		101		70-130	2		30
1,2-Dichloropropane	102		102		70-130	0		30
Dibromochloromethane	92		96		70-130	4		30
1,1,2-Trichloroethane	101		105		70-130	4		30
Tetrachloroethene	112		109		70-130	3		30
Chlorobenzene	101		102		70-130	1		30
Trichlorofluoromethane	98		96		70-139	2		30
1,2-Dichloroethane	99		100		70-130	1		30
1,1,1-Trichloroethane	110		107		70-130	3		30
Bromodichloromethane	107		108		70-130	1		30
trans-1,3-Dichloropropene	103		107		70-130	4		30
cis-1,3-Dichloropropene	93		94		70-130	1		30
Bromoform	102		106		70-130	4		30
1,1,2,2-Tetrachloroethane	102		106		70-130	4		30
Benzene	104		103		70-130	1		30
Toluene	100		99		70-130	1		30
Ethylbenzene	102		102		70-130	0		30
Chloromethane	94		92		52-130	2		30
Bromomethane	94		90		57-147	4		30
Vinyl chloride	98		95		67-130	3		30

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-03 Batch: WG1430729-8 WG1430729-9								
Chloroethane	106		105		50-151	1		30
1,1-Dichloroethene	101		101		65-135	0		30
trans-1,2-Dichloroethene	103		101		70-130	2		30
Trichloroethene	109		108		70-130	1		30
1,2-Dichlorobenzene	99		100		70-130	1		30
1,3-Dichlorobenzene	101		101		70-130	0		30
1,4-Dichlorobenzene	98		99		70-130	1		30
Methyl tert butyl ether	101		104		66-130	3		30
p/m-Xylene	107		108		70-130	1		30
o-Xylene	107		109		70-130	2		30
cis-1,2-Dichloroethene	103		103		70-130	0		30
Styrene	96		98		70-130	2		30
Dichlorodifluoromethane	91		88		30-146	3		30
Acetone	94		97		54-140	3		30
Carbon disulfide	92		90		59-130	2		30
2-Butanone	100		103		70-130	3		30
4-Methyl-2-pentanone	89		94		70-130	5		30
2-Hexanone	97		104		70-130	7		30
Bromochloromethane	102		102		70-130	0		30
1,2-Dibromoethane	104		106		70-130	2		30
1,2-Dibromo-3-chloropropane	90		97		68-130	7		30
Isopropylbenzene	102		101		70-130	1		30
1,2,3-Trichlorobenzene	103		106		70-130	3		30

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-03 Batch: WG1430729-8 WG1430729-9								
1,2,4-Trichlorobenzene	104		105		70-130	1		30
Methyl Acetate	104		107		51-146	3		30
Cyclohexane	104		103		59-142	1		30
1,4-Dioxane	82		87		65-136	6		30
Freon-113	102		101		50-139	1		30
Methyl cyclohexane	105		104		70-130	1		30

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

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 04 Batch: WG1430918-3 WG1430918-4								
Methylene chloride	97		97		70-130	0		30
1,1-Dichloroethane	102		101		70-130	1		30
Chloroform	101		100		70-130	1		30
Carbon tetrachloride	103		101		70-130	2		30
1,2-Dichloropropane	102		102		70-130	0		30
Dibromochloromethane	92		96		70-130	4		30
1,1,2-Trichloroethane	101		105		70-130	4		30
Tetrachloroethene	112		109		70-130	3		30
Chlorobenzene	101		102		70-130	1		30
Trichlorofluoromethane	98		96		70-139	2		30
1,2-Dichloroethane	99		100		70-130	1		30
1,1,1-Trichloroethane	110		107		70-130	3		30
Bromodichloromethane	107		108		70-130	1		30
trans-1,3-Dichloropropene	103		107		70-130	4		30
cis-1,3-Dichloropropene	93		94		70-130	1		30
Bromoform	102		106		70-130	4		30
1,1,2,2-Tetrachloroethane	102		106		70-130	4		30
Benzene	104		103		70-130	1		30
Toluene	100		99		70-130	1		30
Ethylbenzene	102		102		70-130	0		30
Chloromethane	94		92		52-130	2		30
Bromomethane	94		90		57-147	4		30
Vinyl chloride	98		95		67-130	3		30

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 04 Batch: WG1430918-3 WG1430918-4								
Chloroethane	106		105		50-151	1		30
1,1-Dichloroethene	101		101		65-135	0		30
trans-1,2-Dichloroethene	103		101		70-130	2		30
Trichloroethene	109		108		70-130	1		30
1,2-Dichlorobenzene	99		100		70-130	1		30
1,3-Dichlorobenzene	101		101		70-130	0		30
1,4-Dichlorobenzene	98		99		70-130	1		30
Methyl tert butyl ether	101		104		66-130	3		30
p/m-Xylene	107		108		70-130	1		30
o-Xylene	107		109		70-130	2		30
cis-1,2-Dichloroethene	103		103		70-130	0		30
Styrene	96		98		70-130	2		30
Dichlorodifluoromethane	91		88		30-146	3		30
Acetone	94		97		54-140	3		30
Carbon disulfide	92		90		59-130	2		30
2-Butanone	100		103		70-130	3		30
4-Methyl-2-pentanone	89		94		70-130	5		30
2-Hexanone	97		104		70-130	7		30
Bromochloromethane	102		102		70-130	0		30
1,2-Dibromoethane	104		106		70-130	2		30
1,2-Dibromo-3-chloropropane	90		97		68-130	7		30
Isopropylbenzene	102		101		70-130	1		30
1,2,3-Trichlorobenzene	103		106		70-130	3		30

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 04 Batch: WG1430918-3 WG1430918-4								
1,2,4-Trichlorobenzene	104		105		70-130	1		30
Methyl Acetate	104		107		51-146	3		30
Cyclohexane	104		103		59-142	1		30
1,4-Dioxane	82		87		65-136	6		30
Freon-113	102		101		50-139	1		30
Methyl cyclohexane	105		104		70-130	1		30

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

SEMIVOLATILES

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-01
Client ID: TP-1 1-2FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 09:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 11/06/20 06:49
Analyst: WR
Percent Solids: 83%

Extraction Method: EPA 3546
Extraction Date: 11/05/20 14:10

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	170		ug/kg	160	21.	1
Fluoranthene	4200		ug/kg	120	23.	1
Naphthalene	78	J	ug/kg	200	24.	1
Benzo(a)anthracene	2000		ug/kg	120	23.	1
Benzo(a)pyrene	2400		ug/kg	160	49.	1
Benzo(b)fluoranthene	2700		ug/kg	120	34.	1
Benzo(k)fluoranthene	990		ug/kg	120	32.	1
Chrysene	1900		ug/kg	120	21.	1
Acenaphthylene	74	J	ug/kg	160	31.	1
Anthracene	510		ug/kg	120	39.	1
Benzo(ghi)perylene	1200		ug/kg	160	24.	1
Fluorene	160	J	ug/kg	200	20.	1
Phenanthrene	2100		ug/kg	120	24.	1
Dibenzo(a,h)anthracene	300		ug/kg	120	23.	1
Indeno(1,2,3-cd)pyrene	1400		ug/kg	160	28.	1
Pyrene	3400		ug/kg	120	20.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	51		23-120
2-Fluorobiphenyl	49		30-120
4-Terphenyl-d14	37		18-120

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-02
Client ID: TP-2 2.5-4FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 10:30
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 11/06/20 08:02
Analyst: WR
Percent Solids: 92%

Extraction Method: EPA 3546
Extraction Date: 11/05/20 14:10

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	56	J	ug/kg	140	19.	1
Fluoranthene	9300	E	ug/kg	110	21.	1
Naphthalene	150	J	ug/kg	180	22.	1
Benzo(a)anthracene	5900		ug/kg	110	20.	1
Benzo(a)pyrene	5600		ug/kg	140	44.	1
Benzo(b)fluoranthene	7700	E	ug/kg	110	30.	1
Benzo(k)fluoranthene	2400		ug/kg	110	29.	1
Chrysene	4900		ug/kg	110	19.	1
Acenaphthylene	1700		ug/kg	140	28.	1
Anthracene	1200		ug/kg	110	35.	1
Benzo(ghi)perylene	2700		ug/kg	140	21.	1
Fluorene	110	J	ug/kg	180	18.	1
Phenanthrene	2400		ug/kg	110	22.	1
Dibenzo(a,h)anthracene	920		ug/kg	110	21.	1
Indeno(1,2,3-cd)pyrene	3500		ug/kg	140	25.	1
Pyrene	6800		ug/kg	110	18.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	59		23-120
2-Fluorobiphenyl	70		30-120
4-Terphenyl-d14	63		18-120

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-02 D
Client ID: TP-2 2.5-4FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 10:30
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 11/06/20 09:14
Analyst: WR
Percent Solids: 92%

Extraction Method: EPA 3546
Extraction Date: 11/05/20 14:10

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Fluoranthene	11000		ug/kg	540	100	5
Benzo(b)fluoranthene	8700		ug/kg	540	150	5

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-03 D
Client ID: TP-4 0.5-2FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 11:00
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 11/06/20 06:01
Analyst: WR
Percent Solids: 83%

Extraction Method: EPA 3546
Extraction Date: 11/05/20 14:10

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	350	J	ug/kg	790	100	5
Fluoranthene	4600		ug/kg	590	110	5
Naphthalene	280	J	ug/kg	990	120	5
Benzo(a)anthracene	1900		ug/kg	590	110	5
Benzo(a)pyrene	2200		ug/kg	790	240	5
Benzo(b)fluoranthene	2600		ug/kg	590	170	5
Benzo(k)fluoranthene	1000		ug/kg	590	160	5
Chrysene	1800		ug/kg	590	100	5
Acenaphthylene	ND		ug/kg	790	150	5
Anthracene	860		ug/kg	590	190	5
Benzo(ghi)perylene	1300		ug/kg	790	120	5
Fluorene	410	J	ug/kg	990	96.	5
Phenanthrene	3600		ug/kg	590	120	5
Dibenzo(a,h)anthracene	290	J	ug/kg	590	110	5
Indeno(1,2,3-cd)pyrene	1500		ug/kg	790	140	5
Pyrene	3600		ug/kg	590	98.	5

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	60		23-120
2-Fluorobiphenyl	60		30-120
4-Terphenyl-d14	56		18-120

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-04 D
Client ID: TP-5 3-3.5FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 12:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 11/06/20 07:13
Analyst: WR
Percent Solids: 94%

Extraction Method: EPA 3546
Extraction Date: 11/05/20 14:10

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	2700		ug/kg	710	92.	5
Fluoranthene	13000		ug/kg	530	100	5
Naphthalene	2100		ug/kg	880	110	5
Benzo(a)anthracene	6300		ug/kg	530	100	5
Benzo(a)pyrene	6600		ug/kg	710	220	5
Benzo(b)fluoranthene	8000		ug/kg	530	150	5
Benzo(k)fluoranthene	1900		ug/kg	530	140	5
Chrysene	5400		ug/kg	530	92.	5
Acenaphthylene	ND		ug/kg	710	140	5
Anthracene	4600		ug/kg	530	170	5
Benzo(ghi)perylene	2800		ug/kg	710	100	5
Fluorene	3000		ug/kg	880	86.	5
Phenanthrene	14000		ug/kg	530	110	5
Dibenzo(a,h)anthracene	760		ug/kg	530	100	5
Indeno(1,2,3-cd)pyrene	3500		ug/kg	710	120	5
Pyrene	9500		ug/kg	530	88.	5

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	55		23-120
2-Fluorobiphenyl	45		30-120
4-Terphenyl-d14	38		18-120

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8270D
Analytical Date: 11/05/20 11:55
Analyst: JG

Extraction Method: EPA 3546
Extraction Date: 11/05/20 04:02

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01-04 Batch: WG1430600-1					
Acenaphthene	ND		ug/kg	130	17.
Fluoranthene	ND		ug/kg	98	19.
Naphthalene	ND		ug/kg	160	20.
Benzo(a)anthracene	ND		ug/kg	98	18.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	98	27.
Benzo(k)fluoranthene	ND		ug/kg	98	26.
Chrysene	ND		ug/kg	98	17.
Acenaphthylene	ND		ug/kg	130	25.
Anthracene	ND		ug/kg	98	32.
Benzo(ghi)perylene	ND		ug/kg	130	19.
Fluorene	ND		ug/kg	160	16.
Phenanthrene	ND		ug/kg	98	20.
Dibenzo(a,h)anthracene	ND		ug/kg	98	19.
Indeno(1,2,3-cd)pyrene	ND		ug/kg	130	23.
Pyrene	ND		ug/kg	98	16.

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	69		25-120
Phenol-d6	72		10-120
Nitrobenzene-d5	60		23-120
2-Fluorobiphenyl	66		30-120
2,4,6-Tribromophenol	53		10-136
4-Terphenyl-d14	75		18-120

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-04 Batch: WG1430600-2 WG1430600-3								
Acenaphthene	75		74		31-137	1		50
Fluoranthene	77		75		40-140	3		50
Naphthalene	75		76		40-140	1		50
Benzo(a)anthracene	73		72		40-140	1		50
Benzo(a)pyrene	74		74		40-140	0		50
Benzo(b)fluoranthene	75		73		40-140	3		50
Benzo(k)fluoranthene	75		76		40-140	1		50
Chrysene	76		74		40-140	3		50
Acenaphthylene	75		74		40-140	1		50
Anthracene	75		74		40-140	1		50
Benzo(ghi)perylene	76		73		40-140	4		50
Fluorene	76		75		40-140	1		50
Phenanthrene	74		73		40-140	1		50
Dibenzo(a,h)anthracene	75		72		40-140	4		50
Indeno(1,2,3-cd)pyrene	72		69		40-140	4		50
Pyrene	77		75		35-142	3		50

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-04 Batch: WG1430600-2 WG1430600-3								

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	76		78		25-120
Phenol-d6	77		77		10-120
Nitrobenzene-d5	67		71		23-120
2-Fluorobiphenyl	70		70		30-120
2,4,6-Tribromophenol	67		66		10-136
4-Terphenyl-d14	75		74		18-120

PCBS

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-01
Client ID: TP-1 1-2FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 09:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 11/05/20 22:54
Analyst: AD
Percent Solids: 83%

Extraction Method: EPA 3546
Extraction Date: 11/05/20 13:41
Cleanup Method: EPA 3665A
Cleanup Date: 11/05/20
Cleanup Method: EPA 3660B
Cleanup Date: 11/05/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	39.7	3.52	1	A
Aroclor 1221	ND		ug/kg	39.7	3.98	1	A
Aroclor 1232	ND		ug/kg	39.7	8.41	1	A
Aroclor 1242	ND		ug/kg	39.7	5.35	1	A
Aroclor 1248	ND		ug/kg	39.7	5.95	1	A
Aroclor 1254	99.4		ug/kg	39.7	4.34	1	A
Aroclor 1260	ND		ug/kg	39.7	7.33	1	A
Aroclor 1262	ND		ug/kg	39.7	5.04	1	A
Aroclor 1268	ND		ug/kg	39.7	4.11	1	A
PCBs, Total	99.4		ug/kg	39.7	3.52	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	48		30-150	A
Decachlorobiphenyl	52		30-150	A
2,4,5,6-Tetrachloro-m-xylene	44		30-150	B
Decachlorobiphenyl	65		30-150	B

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-02
Client ID: TP-2 2.5-4FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 10:30
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 11/05/20 23:02
Analyst: AD
Percent Solids: 92%

Extraction Method: EPA 3546
Extraction Date: 11/05/20 13:41
Cleanup Method: EPA 3665A
Cleanup Date: 11/05/20
Cleanup Method: EPA 3660B
Cleanup Date: 11/05/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	35.3	3.14	1	A
Aroclor 1221	ND		ug/kg	35.3	3.54	1	A
Aroclor 1232	ND		ug/kg	35.3	7.49	1	A
Aroclor 1242	ND		ug/kg	35.3	4.76	1	A
Aroclor 1248	ND		ug/kg	35.3	5.30	1	A
Aroclor 1254	86.9		ug/kg	35.3	3.86	1	A
Aroclor 1260	26.0	J	ug/kg	35.3	6.53	1	A
Aroclor 1262	ND		ug/kg	35.3	4.49	1	A
Aroclor 1268	ND		ug/kg	35.3	3.66	1	A
PCBs, Total	113	J	ug/kg	35.3	3.14	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	54		30-150	A
Decachlorobiphenyl	64		30-150	A
2,4,5,6-Tetrachloro-m-xylene	49		30-150	B
Decachlorobiphenyl	69		30-150	B

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-03 D
Client ID: TP-4 0.5-2FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 11:00
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 11/06/20 01:01
Analyst: JAW
Percent Solids: 83%

Extraction Method: EPA 3546
Extraction Date: 11/05/20 13:41
Cleanup Method: EPA 3665A
Cleanup Date: 11/05/20
Cleanup Method: EPA 3660B
Cleanup Date: 11/05/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	19800	1760	500	A
Aroclor 1221	ND		ug/kg	19800	1990	500	A
Aroclor 1232	ND		ug/kg	19800	4200	500	A
Aroclor 1242	ND		ug/kg	19800	2670	500	A
Aroclor 1248	ND		ug/kg	19800	2980	500	A
Aroclor 1254	38100		ug/kg	19800	2170	500	A
Aroclor 1260	ND		ug/kg	19800	3660	500	A
Aroclor 1262	ND		ug/kg	19800	2520	500	A
Aroclor 1268	ND		ug/kg	19800	2060	500	A
PCBs, Total	38100		ug/kg	19800	1760	500	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	A
Decachlorobiphenyl	**0**	Q	30-150	A
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	B
Decachlorobiphenyl	**0**	Q	30-150	B

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-04 D
Client ID: TP-5 3-3.5FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 12:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 11/06/20 01:09
Analyst: JAW
Percent Solids: 94%

Extraction Method: EPA 3546
Extraction Date: 11/05/20 13:41
Cleanup Method: EPA 3665A
Cleanup Date: 11/05/20
Cleanup Method: EPA 3660B
Cleanup Date: 11/05/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	3530	314.	100	A
Aroclor 1221	ND		ug/kg	3530	354.	100	A
Aroclor 1232	ND		ug/kg	3530	749.	100	A
Aroclor 1242	ND		ug/kg	3530	476.	100	A
Aroclor 1248	ND		ug/kg	3530	530.	100	A
Aroclor 1254	26800		ug/kg	3530	387.	100	A
Aroclor 1260	ND		ug/kg	3530	653.	100	A
Aroclor 1262	ND		ug/kg	3530	449.	100	A
Aroclor 1268	ND		ug/kg	3530	366.	100	A
PCBs, Total	26800		ug/kg	3530	314.	100	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	A
Decachlorobiphenyl	**0**	Q	30-150	A
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	B
Decachlorobiphenyl	**0**	Q	30-150	B

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 11/05/20 22:32
Analyst: AD

Extraction Method: EPA 3546
Extraction Date: 11/05/20 13:41
Cleanup Method: EPA 3665A
Cleanup Date: 11/05/20
Cleanup Method: EPA 3660B
Cleanup Date: 11/05/20

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 01-04 Batch: WG1430861-1						
Aroclor 1016	ND		ug/kg	31.5	2.80	A
Aroclor 1221	ND		ug/kg	31.5	3.16	A
Aroclor 1232	ND		ug/kg	31.5	6.69	A
Aroclor 1242	ND		ug/kg	31.5	4.25	A
Aroclor 1248	ND		ug/kg	31.5	4.73	A
Aroclor 1254	ND		ug/kg	31.5	3.45	A
Aroclor 1260	ND		ug/kg	31.5	5.83	A
Aroclor 1262	ND		ug/kg	31.5	4.01	A
Aroclor 1268	ND		ug/kg	31.5	3.27	A
PCBs, Total	ND		ug/kg	31.5	2.80	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	65		30-150	A
Decachlorobiphenyl	72		30-150	A
2,4,5,6-Tetrachloro-m-xylene	58		30-150	B
Decachlorobiphenyl	75		30-150	B

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 01-04 Batch: WG1430861-2 WG1430861-3									
Aroclor 1016	72		72		40-140	0		50	A
Aroclor 1260	69		70		40-140	1		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	67		66		30-150	A
Decachlorobiphenyl	76		77		30-150	A
2,4,5,6-Tetrachloro-m-xylene	60		59		30-150	B
Decachlorobiphenyl	74		74		30-150	B

METALS

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-01
Client ID: TP-1 1-2FT
Sample Location: BUFFALO, NY
Date Collected: 11/04/20 09:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 83%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	8.34		mg/kg	0.472	0.098	1	11/05/20 13:37	11/06/20 11:17	EPA 3050B	1,6010D	GD
Barium, Total	268		mg/kg	0.472	0.082	1	11/05/20 13:37	11/06/20 11:17	EPA 3050B	1,6010D	GD
Cadmium, Total	1.36		mg/kg	0.472	0.046	1	11/05/20 13:37	11/06/20 11:17	EPA 3050B	1,6010D	GD
Chromium, Total	58.9		mg/kg	0.472	0.045	1	11/05/20 13:37	11/06/20 11:17	EPA 3050B	1,6010D	GD
Lead, Total	350		mg/kg	2.36	0.126	1	11/05/20 13:37	11/06/20 11:17	EPA 3050B	1,6010D	GD
Mercury, Total	0.143		mg/kg	0.079	0.051	1	11/05/20 13:36	11/05/20 20:25	EPA 7471B	1,7471B	AL
Selenium, Total	0.373	J	mg/kg	0.945	0.122	1	11/05/20 13:37	11/06/20 11:17	EPA 3050B	1,6010D	GD
Silver, Total	0.510		mg/kg	0.472	0.134	1	11/05/20 13:37	11/06/20 11:17	EPA 3050B	1,6010D	GD

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-02
Client ID: TP-2 2.5-4FT
Sample Location: BUFFALO, NY
Date Collected: 11/04/20 10:30
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 92%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	3.67		mg/kg	0.420	0.087	1	11/05/20 13:37	11/06/20 11:23	EPA 3050B	1,6010D	GD
Barium, Total	53.2		mg/kg	0.420	0.073	1	11/05/20 13:37	11/06/20 11:23	EPA 3050B	1,6010D	GD
Cadmium, Total	0.546		mg/kg	0.420	0.041	1	11/05/20 13:37	11/06/20 11:23	EPA 3050B	1,6010D	GD
Chromium, Total	22.6		mg/kg	0.420	0.040	1	11/05/20 13:37	11/06/20 11:23	EPA 3050B	1,6010D	GD
Lead, Total	251		mg/kg	2.10	0.113	1	11/05/20 13:37	11/06/20 11:23	EPA 3050B	1,6010D	GD
Mercury, Total	ND		mg/kg	0.069	0.045	1	11/05/20 13:36	11/05/20 20:35	EPA 7471B	1,7471B	AL
Selenium, Total	0.109	J	mg/kg	0.841	0.108	1	11/05/20 13:37	11/06/20 11:23	EPA 3050B	1,6010D	GD
Silver, Total	ND		mg/kg	0.420	0.119	1	11/05/20 13:37	11/06/20 11:23	EPA 3050B	1,6010D	GD

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-03
Client ID: TP-4 0.5-2FT
Sample Location: BUFFALO, NY
Date Collected: 11/04/20 11:00
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 83%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	40.3		mg/kg	2.28	0.474	5	11/05/20 13:37	11/06/20 11:28	EPA 3050B	1,6010D	GD
Barium, Total	106		mg/kg	2.28	0.396	5	11/05/20 13:37	11/06/20 11:28	EPA 3050B	1,6010D	GD
Cadmium, Total	11.5		mg/kg	2.28	0.223	5	11/05/20 13:37	11/06/20 11:28	EPA 3050B	1,6010D	GD
Chromium, Total	18600		mg/kg	2.28	0.219	5	11/05/20 13:37	11/06/20 11:28	EPA 3050B	1,6010D	GD
Lead, Total	473		mg/kg	11.4	0.610	5	11/05/20 13:37	11/06/20 11:28	EPA 3050B	1,6010D	GD
Mercury, Total	1.28		mg/kg	0.086	0.056	1	11/05/20 13:36	11/05/20 20:38	EPA 7471B	1,7471B	AL
Selenium, Total	2.64	J	mg/kg	4.55	0.587	5	11/05/20 13:37	11/06/20 11:28	EPA 3050B	1,6010D	GD
Silver, Total	2.28		mg/kg	2.28	0.644	5	11/05/20 13:37	11/06/20 11:28	EPA 3050B	1,6010D	GD

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-04
Client ID: TP-5 3-3.5FT
Sample Location: BUFFALO, NY
Date Collected: 11/04/20 12:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 94%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	4.10		mg/kg	0.414	0.086	1	11/05/20 13:37	11/06/20 11:32	EPA 3050B	1,6010D	GD
Barium, Total	52.3		mg/kg	0.414	0.072	1	11/05/20 13:37	11/06/20 11:32	EPA 3050B	1,6010D	GD
Cadmium, Total	0.732		mg/kg	0.414	0.041	1	11/05/20 13:37	11/06/20 11:32	EPA 3050B	1,6010D	GD
Chromium, Total	8.26		mg/kg	0.414	0.040	1	11/05/20 13:37	11/06/20 11:32	EPA 3050B	1,6010D	GD
Lead, Total	39.6		mg/kg	2.07	0.111	1	11/05/20 13:37	11/06/20 11:32	EPA 3050B	1,6010D	GD
Mercury, Total	0.091		mg/kg	0.076	0.050	1	11/05/20 13:36	11/05/20 20:42	EPA 7471B	1,7471B	AL
Selenium, Total	ND		mg/kg	0.827	0.107	1	11/05/20 13:37	11/06/20 11:32	EPA 3050B	1,6010D	GD
Silver, Total	ND		mg/kg	0.414	0.117	1	11/05/20 13:37	11/06/20 11:32	EPA 3050B	1,6010D	GD

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048453
Report Date: 11/06/20

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 01-04 Batch: WG1430798-1										
Arsenic, Total	ND		mg/kg	0.400	0.083	1	11/05/20 13:37	11/06/20 10:55	1,6010D	GD
Barium, Total	ND		mg/kg	0.400	0.070	1	11/05/20 13:37	11/06/20 10:55	1,6010D	GD
Cadmium, Total	ND		mg/kg	0.400	0.039	1	11/05/20 13:37	11/06/20 10:55	1,6010D	GD
Chromium, Total	ND		mg/kg	0.400	0.038	1	11/05/20 13:37	11/06/20 10:55	1,6010D	GD
Lead, Total	ND		mg/kg	2.00	0.107	1	11/05/20 13:37	11/06/20 10:55	1,6010D	GD
Selenium, Total	ND		mg/kg	0.800	0.103	1	11/05/20 13:37	11/06/20 10:55	1,6010D	GD
Silver, Total	ND		mg/kg	0.400	0.113	1	11/05/20 13:37	11/06/20 10:55	1,6010D	GD

Prep Information

Digestion Method: EPA 3050B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 01-04 Batch: WG1430800-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	11/05/20 13:36	11/05/20 19:59	1,7471B	AL

Prep Information

Digestion Method: EPA 7471B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROVE STREET

Project Number: B0549-020-001

Lab Number: L2048453

Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01-04 Batch: WG1430798-2 SRM Lot Number: D109-540								
Arsenic, Total	112		-		70-130	-		
Barium, Total	104		-		75-125	-		
Cadmium, Total	99		-		75-125	-		
Chromium, Total	106		-		70-130	-		
Lead, Total	108		-		72-128	-		
Selenium, Total	106		-		68-132	-		
Silver, Total	111		-		68-131	-		
Total Metals - Mansfield Lab Associated sample(s): 01-04 Batch: WG1430800-2 SRM Lot Number: D109-540								
Mercury, Total	109		-		60-140	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01-04 QC Batch ID: WG1430798-3 QC Sample: L2043841-04 Client ID: MS Sample												
Arsenic, Total	1.30	11	12.8	104		-	-		75-125	-		20
Barium, Total	19.9	184	203	100		-	-		75-125	-		20
Cadmium, Total	0.266J	4.68	4.85	104		-	-		75-125	-		20
Chromium, Total	8.36	18.4	31.9	**128**	Q	-	-		75-125	-		20
Lead, Total	4.06J	46.8	50.0	107		-	-		75-125	-		20
Selenium, Total	ND	11	10.2	92		-	-		75-125	-		20
Silver, Total	ND	27.6	27.1	98		-	-		75-125	-		20
Total Metals - Mansfield Lab Associated sample(s): 01-04 QC Batch ID: WG1430800-3 QC Sample: L2043841-04 Client ID: MS Sample												
Mercury, Total	ND	0.161	0.168	104		-	-		80-120	-		20

Lab Duplicate Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01-04 QC Batch ID: WG1430798-4 QC Sample: L2043841-04 Client ID: DUP Sample						
Arsenic, Total	1.30	1.40	mg/kg	7		20
Barium, Total	19.9	21.1	mg/kg	6		20
Cadmium, Total	0.266J	0.261J	mg/kg	NC		20
Chromium, Total	8.36	8.63	mg/kg	3		20
Lead, Total	4.06J	4.01J	mg/kg	NC		20
Selenium, Total	ND	ND	mg/kg	NC		20
Silver, Total	ND	ND	mg/kg	NC		20
Total Metals - Mansfield Lab Associated sample(s): 01-04 QC Batch ID: WG1430800-4 QC Sample: L2043841-04 Client ID: DUP Sample						
Mercury, Total	ND	ND	mg/kg	NC		20

INORGANICS
&
MISCELLANEOUS

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-01
Client ID: TP-1 1-2FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 09:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	82.5		%	0.100	NA	1	-	11/05/20 08:58	121,2540G	RI

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-02
Client ID: TP-2 2.5-4FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 10:30
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	92.0		%	0.100	NA	1	-	11/05/20 08:58	121,2540G	RI

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-03
Client ID: TP-4 0.5-2FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 11:00
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	83.3		%	0.100	NA	1	-	11/05/20 08:58	121,2540G	RI

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048453-04
Client ID: TP-5 3-3.5FT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 12:15
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	94.0		%	0.100	NA	1	-	11/05/20 08:58	121,2540G	RI

Lab Duplicate Analysis

Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-04 QC Batch ID: WG1430637-1 QC Sample: L2048453-01 Client ID: TP-1 1-2FT						
Solids, Total	82.5	83.8	%	2		20

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2048453-01A	Vial Large Septa unpreserved (4oz)	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2048453-01B	Glass 120ml/4oz unpreserved	A	NA		2.7	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),SE-TI(180),PB-TI(180),HG-T(28),CD-TI(180)
L2048453-01C	Glass 250ml/8oz unpreserved	A	NA		2.7	Y	Absent		NYCP51-PAH(14),TS(7),NYTCL-8082(14)
L2048453-01X	Vial MeOH preserved split	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2048453-01Y	Vial Water preserved split	A	NA		2.7	Y	Absent	05-NOV-20 06:49	NYTCL-8260-R2(14)
L2048453-01Z	Vial Water preserved split	A	NA		2.7	Y	Absent	05-NOV-20 06:49	NYTCL-8260-R2(14)
L2048453-02A	Vial Large Septa unpreserved (4oz)	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2048453-02B	Glass 120ml/4oz unpreserved	A	NA		2.7	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2048453-02C	Glass 250ml/8oz unpreserved	A	NA		2.7	Y	Absent		NYCP51-PAH(14),TS(7),NYTCL-8082(14)
L2048453-02X	Vial MeOH preserved split	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2048453-02Y	Vial Water preserved split	A	NA		2.7	Y	Absent	05-NOV-20 06:49	NYTCL-8260-R2(14)
L2048453-02Z	Vial Water preserved split	A	NA		2.7	Y	Absent	05-NOV-20 06:49	NYTCL-8260-R2(14)
L2048453-03A	Vial Large Septa unpreserved (4oz)	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2048453-03B	Glass 120ml/4oz unpreserved	A	NA		2.7	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),SE-TI(180),PB-TI(180),HG-T(28),CD-TI(180)
L2048453-03C	Glass 250ml/8oz unpreserved	A	NA		2.7	Y	Absent		NYCP51-PAH(14),TS(7),NYTCL-8082(14)
L2048453-03X	Vial MeOH preserved split	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2048453-03Y	Vial Water preserved split	A	NA		2.7	Y	Absent	05-NOV-20 06:49	NYTCL-8260-R2(14)
L2048453-03Z	Vial Water preserved split	A	NA		2.7	Y	Absent	05-NOV-20 06:49	NYTCL-8260-R2(14)
L2048453-04A	Vial Large Septa unpreserved (4oz)	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2048453-04B	Metals Only-Glass 60mL/2oz unpreserved	A	NA		2.7	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),SE-TI(180),PB-TI(180),HG-T(28),CD-TI(180)

*Values in parentheses indicate holding time in days

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048453
Report Date: 11/06/20

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2048453-04C	Glass 120ml/4oz unpreserved	A	NA		2.7	Y	Absent		NYCP51-PAH(14),TS(7),NYTCL-8082(14)
L2048453-04X	Vial MeOH preserved split	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2048453-04Y	Vial Water preserved split	A	NA		2.7	Y	Absent	05-NOV-20 06:49	NYTCL-8260-R2(14)
L2048453-04Z	Vial Water preserved split	A	NA		2.7	Y	Absent	05-NOV-20 06:49	NYTCL-8260-R2(14)
L2048453-05A	Vial Large Septa unpreserved (4oz)	A	NA		2.7	Y	Absent		HOLD-8260(14)
L2048453-05B	Metals Only-Glass 60mL/2oz unpreserved	A	NA		2.7	Y	Absent		HOLD-METAL(180),HOLD-HG(28)
L2048453-05C	Glass 120ml/4oz unpreserved	A	NA		2.7	Y	Absent		HOLD-8270(14),HOLD-8082(14)

*Values in parentheses indicate holding time in days

Project Name:	315 GROVE STREET	**Lab Number:**	L2048453
Project Number:	B0549-020-001	**Report Date:**	11/06/20

GLOSSARY

Acronyms

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

Report Format: DU Report with 'J' Qualifiers

Project Name:	315 GROVE STREET	**Lab Number:**	L2048453
Project Number:	B0549-020-001	**Report Date:**	11/06/20

Footnotes

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

Terms

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

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

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

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

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

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

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

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

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

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where

Report Format: DU Report with 'J' Qualifiers

Project Name:	315 GROVE STREET	**Lab Number:**	L2048453
Project Number:	B0549-020-001	**Report Date:**	11/06/20

Data Qualifiers

the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

Project Name:	315 GROVE STREET	**Lab Number:**	L2048453
Project Number:	B0549-020-001	**Report Date:**	11/06/20

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

LIMITATION OF LIABILITIES

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

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

Certification Information

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

Westborough Facility
EPA 624/624.1: m/p-xylene, o-xylene, Naphthalene
EPA 8260C: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270D: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS
EPA 8082A: NPW: PCB: 1, 5, 31, 87,101, 110, 141, 151, 153, 180, 183, 187.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
EPA TO-12 Non-methane organics
EPA 3C Fixed gases
Biological Tissue Matrix: EPA 3050B

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

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 332: Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045**: PCB-Oil.
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603.**

Mansfield Facility:

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

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

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

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page of

Date Rec'd in Lab: 11/05/20

ALPHA Job #: L2048453

Client Information

Client: Benchmark Ces
Address: 2558 Hamburg St.
Buffalo, NY, 14204
Phone: 716-713-3437
Fax:
Email: CBoron@BA-TK.com

Project Information

Project Name: 315 Grote Street
Project Location: Buffalo NY
Project #: B0549-020-001
(Use Project name as Project #) ☐
Project Manager: Chris Boron / Candace Fox
ALPHAQuote #:

Turn-Around Time

Standard ☐ Due Date:
Rush (only if pre approved) ☒ # of Days: 2 day

Deliverables

☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Billing Information

☐ Same as Client Info
PO #

Regulatory Requirement

☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	TCL VOC's	RCRA Metals	PCB's	[redacted]	CP-51 SVOC's				Sample Specific Comments	Total Bottle
48453-01	TP-1 1-2 Ft	11/4/20	9:15	Soil	NAS	X	X	X		X					5
-02	TP-2 2.5-4 Ft		10:30			X	X	X		X					5
-03	TP-4 0.5-2 Ft		11:00			X	X	X		X					5
-04	TP-5 3-3.5 Ft		12:15			X	X	X		X					5
-05	TP-5 6 Ft		12:30											OD hold	3

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

Container Type	A	A	A		A			
Preservative	O	O	O		O			

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other – Ice

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	11/4/20 15:50	RCunningham AAL	11/4/20 16:10
RCunningham AAL	11/4/20 16:10		11/5/20 01:30

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

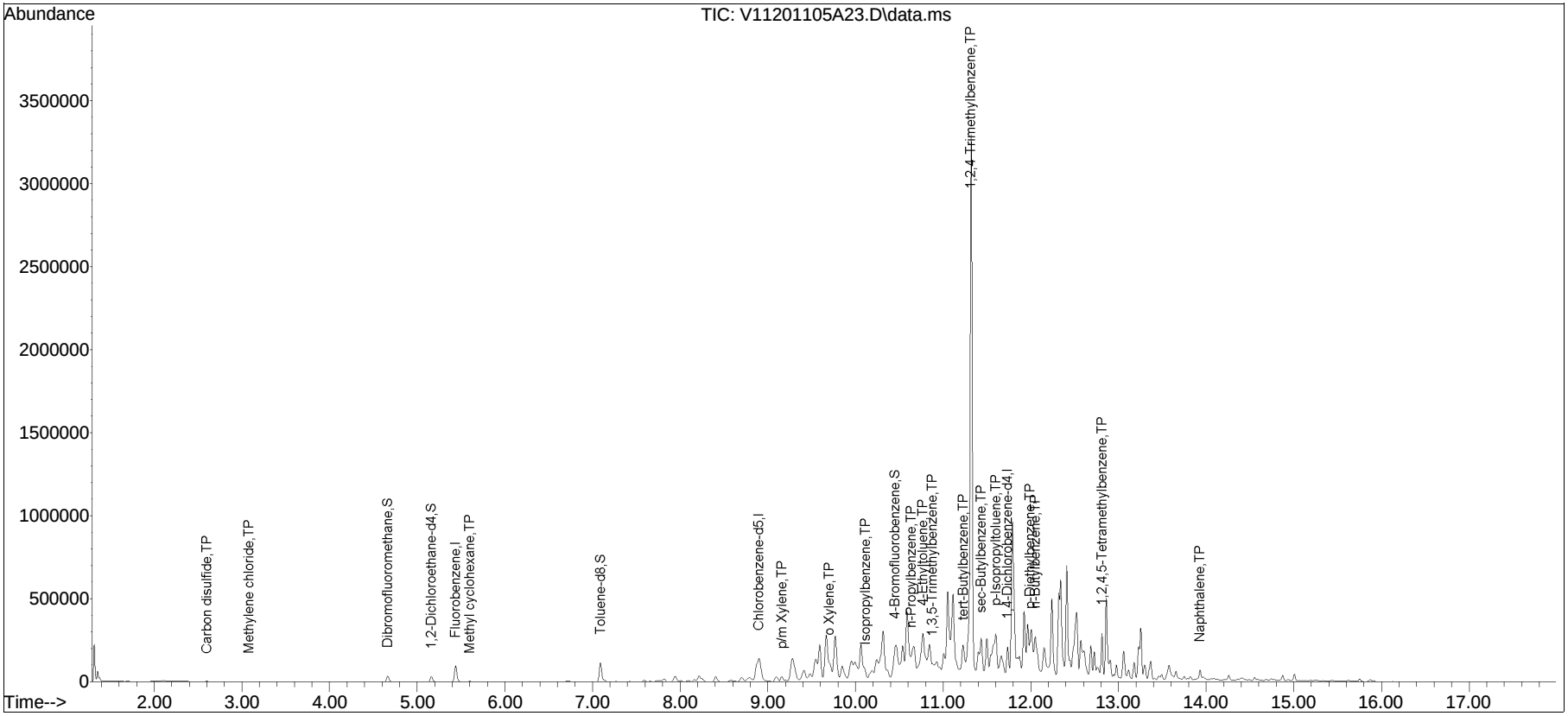
Form No: 01-25 HC (rev. 30-Sept-2013)

Quantitation Report (QT Reviewed)

Data Path : I:\VOLATILES\VOA111\2020\201105A\
Data File : V11201105A23.D
Acq On : 05 Nov 2020 02:32 pm
Operator : VOA111:MKS
Sample : l2048453-04,31H,5.11,5,0.100,,x
Misc : WG1430918,ICAL17294
ALS Vial : 23 Sample Multiplier: 1

Quant Time: Nov 05 15:32:52 2020
Quant Method : I:\VOLATILES\VOA111\2020\201105A\V111_201028P_8260.m
Quant Title : VOLATILES BY GC/MS
QLast Update : Thu Oct 29 12:26:02 2020
Response via : Initial Calibration

Sub List : 8260-CurveSoil - Megamix plus Diox5A\V11201105A01.D•



ANALYTICAL REPORT

Lab Number:	L2048464
Client:	Benchmark & Turnkey Companies 2558 Hamburg Turnpike Suite 300 Buffalo, NY 14218
ATTN:	Chris Boron
Phone:	(716) 856-0599
Project Name:	315 GROVE STREET
Project Number:	B0549-020-001
Report Date:	11/06/20

The original project report/data package is held by Alpha Analytical. This report/data package is paginated and should be reproduced only in its entirety. Alpha Analytical holds no responsibility for results and/or data that are not consistent with the original.

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

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

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048464
Report Date: 11/06/20

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2048464-01	UST PRODUCT	OIL	BUFFALO, NY	11/04/20 13:00	11/04/20

Project Name:	315 GROVE STREET	**Lab Number:**	L2048464
Project Number:	B0549-020-001	**Report Date:**	11/06/20

Case Narrative

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

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

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

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

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

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

Project Name:	315 GROVE STREET	**Lab Number:**	L2048464
Project Number:	B0549-020-001	**Report Date:**	11/06/20

Case Narrative (continued)

Report Submission

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

Volatile Organics

L2048464-01: The surrogate recovery is outside the acceptance criteria for 4-bromofluorobenzene (170%); however, the sample was not re-analyzed due to coelution with an obvious interference. A copy of the chromatogram is included as an attachment to this report.

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

Authorized Signature: Tiffani Morrissey - Tiffani Morrissey

Title: Technical Director/Representative Date: 11/06/20

ORGANICS

VOLATILES

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048464
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048464-01 D
Client ID: UST PRODUCT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 13:00
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Oil
Analytical Method: 1,8260C
Analytical Date: 11/05/20 13:03
Analyst: AD
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	24000	11000	10
1,1-Dichloroethane	ND		ug/kg	4800	690	10
Chloroform	ND		ug/kg	7100	670	10
Carbon tetrachloride	ND		ug/kg	4800	1100	10
1,2-Dichloropropane	ND		ug/kg	4800	600	10
Dibromochloromethane	ND		ug/kg	4800	670	10
1,1,2-Trichloroethane	ND		ug/kg	4800	1300	10
Tetrachloroethene	ND		ug/kg	2400	930	10
Chlorobenzene	ND		ug/kg	2400	600	10
Trichlorofluoromethane	ND		ug/kg	19000	3300	10
1,2-Dichloroethane	ND		ug/kg	4800	1200	10
1,1,1-Trichloroethane	ND		ug/kg	2400	800	10
Bromodichloromethane	ND		ug/kg	2400	520	10
trans-1,3-Dichloropropene	ND		ug/kg	4800	1300	10
cis-1,3-Dichloropropene	ND		ug/kg	2400	750	10
Bromoform	ND		ug/kg	19000	1200	10
1,1,2,2-Tetrachloroethane	ND		ug/kg	2400	790	10
Benzene	15000		ug/kg	2400	790	10
Toluene	200000		ug/kg	4800	2600	10
Ethylbenzene	150000		ug/kg	4800	670	10
Chloromethane	ND		ug/kg	19000	4400	10
Bromomethane	ND		ug/kg	9500	2800	10
Vinyl chloride	ND		ug/kg	4800	1600	10
Chloroethane	ND		ug/kg	9500	2200	10
1,1-Dichloroethene	ND		ug/kg	4800	1100	10
trans-1,2-Dichloroethene	ND		ug/kg	7100	650	10
Trichloroethene	ND		ug/kg	2400	650	10
1,2-Dichlorobenzene	ND		ug/kg	9500	680	10

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048464
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048464-01 D
Client ID: UST PRODUCT
Sample Location: BUFFALO, NY
Date Collected: 11/04/20 13:00
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	9500	700	10
1,4-Dichlorobenzene	ND		ug/kg	9500	810	10
Methyl tert butyl ether	ND		ug/kg	9500	960	10
p/m-Xylene	820000		ug/kg	9500	2700	10
o-Xylene	430000		ug/kg	4800	1400	10
cis-1,2-Dichloroethene	ND		ug/kg	4800	830	10
Styrene	ND		ug/kg	4800	930	10
Dichlorodifluoromethane	ND		ug/kg	48000	4400	10
Acetone	ND		ug/kg	48000	23000	10
Carbon disulfide	ND		ug/kg	48000	22000	10
2-Butanone	ND		ug/kg	48000	10000	10
4-Methyl-2-pentanone	ND		ug/kg	48000	6100	10
2-Hexanone	ND		ug/kg	48000	5600	10
Bromochloromethane	ND		ug/kg	9500	980	10
1,2-Dibromoethane	ND		ug/kg	4800	1300	10
1,2-Dibromo-3-chloropropane	ND		ug/kg	14000	4800	10
Isopropylbenzene	100000		ug/kg	4800	520	10
1,2,3-Trichlorobenzene	ND		ug/kg	9500	1500	10
1,2,4-Trichlorobenzene	ND		ug/kg	9500	1300	10
Methyl Acetate	ND		ug/kg	19000	4500	10
Cyclohexane	41000	J	ug/kg	48000	2600	10
1,4-Dioxane	ND		ug/kg	380000	170000	10
Freon-113	ND		ug/kg	19000	3300	10
Methyl cyclohexane	260000		ug/kg	19000	2900	10

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	102		70-130
Toluene-d8	108		70-130
4-Bromofluorobenzene	**170**	Q	70-130
Dibromofluoromethane	94		70-130

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048464
Report Date: 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 11/05/20 06:37
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG1430891-5					
Methylene chloride	ND		ug/kg	2500	1100
1,1-Dichloroethane	ND		ug/kg	500	72.
Chloroform	ND		ug/kg	750	70.
Carbon tetrachloride	ND		ug/kg	500	120
1,2-Dichloropropane	ND		ug/kg	500	62.
Dibromochloromethane	ND		ug/kg	500	70.
1,1,2-Trichloroethane	ND		ug/kg	500	130
Tetrachloroethene	ND		ug/kg	250	98.
Chlorobenzene	ND		ug/kg	250	64.
Trichlorofluoromethane	ND		ug/kg	2000	350
1,2-Dichloroethane	ND		ug/kg	500	130
1,1,1-Trichloroethane	ND		ug/kg	250	84.
Bromodichloromethane	ND		ug/kg	250	54.
trans-1,3-Dichloropropene	ND		ug/kg	500	140
cis-1,3-Dichloropropene	ND		ug/kg	250	79.
Bromoform	ND		ug/kg	2000	120
1,1,2,2-Tetrachloroethane	ND		ug/kg	250	83.
Benzene	ND		ug/kg	250	83.
Toluene	ND		ug/kg	500	270
Ethylbenzene	ND		ug/kg	500	70.
Chloromethane	ND		ug/kg	2000	470
Bromomethane	ND		ug/kg	1000	290
Vinyl chloride	ND		ug/kg	500	170
Chloroethane	ND		ug/kg	1000	230
1,1-Dichloroethene	ND		ug/kg	500	120
trans-1,2-Dichloroethene	ND		ug/kg	750	68.
Trichloroethene	ND		ug/kg	250	68.
1,2-Dichlorobenzene	ND		ug/kg	1000	72.
1,3-Dichlorobenzene	ND		ug/kg	1000	74.

Project Name: 315 GROVE STREET **Lab Number:** L2048464

Project Number: B0549-020-001 **Report Date:** 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 11/05/20 06:37
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG1430891-5					
1,4-Dichlorobenzene	ND		ug/kg	1000	86.
Methyl tert butyl ether	ND		ug/kg	1000	100
p/m-Xylene	ND		ug/kg	1000	280
o-Xylene	ND		ug/kg	500	140
cis-1,2-Dichloroethene	ND		ug/kg	500	88.
Styrene	ND		ug/kg	500	98.
Dichlorodifluoromethane	ND		ug/kg	5000	460
Acetone	ND		ug/kg	5000	2400
Carbon disulfide	ND		ug/kg	5000	2300
2-Butanone	ND		ug/kg	5000	1100
4-Methyl-2-pentanone	ND		ug/kg	5000	640
2-Hexanone	ND		ug/kg	5000	590
Bromochloromethane	ND		ug/kg	1000	100
1,2-Dibromoethane	ND		ug/kg	500	140
1,2-Dibromo-3-chloropropane	ND		ug/kg	1500	500
Isopropylbenzene	ND		ug/kg	500	54.
1,2,3-Trichlorobenzene	ND		ug/kg	1000	160
1,2,4-Trichlorobenzene	ND		ug/kg	1000	140
Methyl Acetate	ND		ug/kg	2000	480
Cyclohexane	ND		ug/kg	5000	270
1,4-Dioxane	ND		ug/kg	40000	18000
Freon-113	ND		ug/kg	2000	350
Methyl cyclohexane	ND		ug/kg	2000	300

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048464
Report Date: 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 11/05/20 06:37
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG1430891-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	100		70-130
Toluene-d8	106		70-130
4-Bromofluorobenzene	107		70-130
Dibromofluoromethane	95		70-130

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROVE STREET

Project Number: B0549-020-001

Lab Number: L2048464

Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG1430891-3 WG1430891-4								
Methylene chloride	88		85		70-130	3		30
1,1-Dichloroethane	95		91		70-130	4		30
Chloroform	90		87		70-130	3		30
Carbon tetrachloride	88		86		70-130	2		30
1,2-Dichloropropane	94		92		70-130	2		30
Dibromochloromethane	87		85		70-130	2		30
1,1,2-Trichloroethane	94		93		70-130	1		30
Tetrachloroethene	90		88		70-130	2		30
Chlorobenzene	89		88		70-130	1		30
Trichlorofluoromethane	86		81		70-139	6		30
1,2-Dichloroethane	92		90		70-130	2		30
1,1,1-Trichloroethane	87		86		70-130	1		30
Bromodichloromethane	86		86		70-130	0		30
trans-1,3-Dichloropropene	96		94		70-130	2		30
cis-1,3-Dichloropropene	91		91		70-130	0		30
Bromoform	93		91		70-130	2		30
1,1,2,2-Tetrachloroethane	97		96		70-130	1		30
Benzene	92		90		70-130	2		30
Toluene	94		92		70-130	2		30
Ethylbenzene	93		92		70-130	1		30
Chloromethane	68		63		52-130	8		30
Bromomethane	109		106		57-147	3		30
Vinyl chloride	80		75		67-130	6		30

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROVE STREET

Project Number: B0549-020-001

Lab Number: L2048464

Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG1430891-3 WG1430891-4								
Chloroethane	89		84		50-151	6		30
1,1-Dichloroethene	90		85		65-135	6		30
trans-1,2-Dichloroethene	93		89		70-130	4		30
Trichloroethene	89		87		70-130	2		30
1,2-Dichlorobenzene	92		91		70-130	1		30
1,3-Dichlorobenzene	95		93		70-130	2		30
1,4-Dichlorobenzene	94		92		70-130	2		30
Methyl tert butyl ether	92		88		66-130	4		30
p/m-Xylene	92		91		70-130	1		30
o-Xylene	90		90		70-130	0		30
cis-1,2-Dichloroethene	92		89		70-130	3		30
Styrene	91		90		70-130	1		30
Dichlorodifluoromethane	59		55		30-146	7		30
Acetone	84		84		54-140	0		30
Carbon disulfide	81		78		59-130	4		30
2-Butanone	81		76		70-130	6		30
4-Methyl-2-pentanone	91		87		70-130	4		30
2-Hexanone	84		82		70-130	2		30
Bromochloromethane	89		86		70-130	3		30
1,2-Dibromoethane	93		91		70-130	2		30
1,2-Dibromo-3-chloropropane	87		88		68-130	1		30
Isopropylbenzene	100		99		70-130	1		30
1,2,3-Trichlorobenzene	93		94		70-130	1		30

Lab Control Sample Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048464
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG1430891-3 WG1430891-4								
1,2,4-Trichlorobenzene	97		97		70-130	0		30
Methyl Acetate	77		75		51-146	3		30
Cyclohexane	91		89		59-142	2		30
1,4-Dioxane	97		83		65-136	16		30
Freon-113	93		88		50-139	6		30
Methyl cyclohexane	93		92		70-130	1		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	103		102		70-130
Toluene-d8	106		105		70-130
4-Bromofluorobenzene	109		109		70-130
Dibromofluoromethane	98		100		70-130

PCBS

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048464
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048464-01
Client ID: UST PRODUCT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 13:00
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Oil
Analytical Method: 1,8082A
Analytical Date: 11/05/20 18:34
Analyst: CW
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3580A
Extraction Date: 11/05/20 13:59
Cleanup Method: EPA 3665A
Cleanup Date: 11/05/20
Cleanup Method: EPA 3660B
Cleanup Date: 11/05/20

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		mg/kg	1.39	0.352	1	A
Aroclor 1221	ND		mg/kg	1.39	0.352	1	A
Aroclor 1232	ND		mg/kg	1.39	0.352	1	A
Aroclor 1242	ND		mg/kg	1.39	0.352	1	A
Aroclor 1248	ND		mg/kg	1.39	0.352	1	A
Aroclor 1254	ND		mg/kg	1.39	0.352	1	A
Aroclor 1260	ND		mg/kg	1.39	0.352	1	A
Aroclor 1262	ND		mg/kg	1.39	0.352	1	A
Aroclor 1268	ND		mg/kg	1.39	0.352	1	A
PCBs, Total	ND		mg/kg	1.39	0.352	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	113		30-150	A
Decachlorobiphenyl	109		30-150	A
2,4,5,6-Tetrachloro-m-xylene	104		30-150	B
Decachlorobiphenyl	97		30-150	B

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048464
Report Date: 11/06/20

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 11/05/20 18:48
Analyst: CW

Extraction Method: EPA 3580A
Extraction Date: 11/05/20 13:59
Cleanup Method: EPA 3665A
Cleanup Date: 11/05/20
Cleanup Method: EPA 3660B
Cleanup Date: 11/05/20

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 01 Batch: WG1430866-1						
Aroclor 1016	ND		mg/kg	1.31	0.332	A
Aroclor 1221	ND		mg/kg	1.31	0.332	A
Aroclor 1232	ND		mg/kg	1.31	0.332	A
Aroclor 1242	ND		mg/kg	1.31	0.332	A
Aroclor 1248	ND		mg/kg	1.31	0.332	A
Aroclor 1254	ND		mg/kg	1.31	0.332	A
Aroclor 1260	ND		mg/kg	1.31	0.332	A
Aroclor 1262	ND		mg/kg	1.31	0.332	A
Aroclor 1268	ND		mg/kg	1.31	0.332	A
PCBs, Total	ND		mg/kg	1.31	0.332	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	91		30-150	A
Decachlorobiphenyl	78		30-150	A
2,4,5,6-Tetrachloro-m-xylene	90		30-150	B
Decachlorobiphenyl	74		30-150	B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROVE STREET

Project Number: B0549-020-001

Lab Number: L2048464

Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 01 Batch: WG1430866-2 WG1430866-3									
Aroclor 1016	89		81		40-140	9		50	A
Aroclor 1260	80		72		40-140	11		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	91		77		30-150	A
Decachlorobiphenyl	77		67		30-150	A
2,4,5,6-Tetrachloro-m-xylene	89		74		30-150	B
Decachlorobiphenyl	72		61		30-150	B

METALS

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048464
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048464-01
Client ID: UST PRODUCT
Sample Location: BUFFALO, NY
Date Collected: 11/04/20 13:00
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Oil
Percent Solids: Results are reported on an 'AS RECEIVED' basis.

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Mansfield Lab											
Arsenic, Total	0.797	J	mg/kg	1.45	0.301	1	11/06/20 05:30	11/06/20 13:15	EPA 3050B	1,6010D	GD
Barium, Total	3.93		mg/kg	1.45	0.252	1	11/06/20 05:30	11/06/20 13:15	EPA 3050B	1,6010D	GD
Cadmium, Total	ND		mg/kg	1.45	0.142	1	11/06/20 05:30	11/06/20 13:15	EPA 3050B	1,6010D	GD
Chromium, Total	0.580	J	mg/kg	1.45	0.139	1	11/06/20 05:30	11/06/20 13:15	EPA 3050B	1,6010D	GD
Lead, Total	20.3		mg/kg	7.25	0.388	1	11/06/20 05:30	11/06/20 13:15	EPA 3050B	1,6010D	GD
Mercury, Total	ND		mg/kg	0.072	0.047	1	11/06/20 10:00	11/06/20 11:43	EPA 7471B	1,7471B	EW
Selenium, Total	ND		mg/kg	2.90	0.374	1	11/06/20 05:30	11/06/20 13:15	EPA 3050B	1,6010D	GD
Silver, Total	ND		mg/kg	1.45	0.410	1	11/06/20 05:30	11/06/20 13:15	EPA 3050B	1,6010D	GD

Project Name: 315 GROVE STREET
Project Number: B0549-020-001
Lab Number: L2048464
Report Date: 11/06/20

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 01 Batch: WG1430435-1										
Arsenic, Total	ND		mg/kg	2.00	0.416	1	11/06/20 05:30	11/06/20 12:52	1,6010D	GD
Barium, Total	ND		mg/kg	2.00	0.348	1	11/06/20 05:30	11/06/20 12:52	1,6010D	GD
Cadmium, Total	ND		mg/kg	2.00	0.196	1	11/06/20 05:30	11/06/20 12:52	1,6010D	GD
Chromium, Total	0.440	J	mg/kg	2.00	0.192	1	11/06/20 05:30	11/06/20 12:52	1,6010D	GD
Lead, Total	ND		mg/kg	10.0	0.536	1	11/06/20 05:30	11/06/20 12:52	1,6010D	GD
Selenium, Total	ND		mg/kg	4.00	0.516	1	11/06/20 05:30	11/06/20 12:52	1,6010D	GD
Silver, Total	ND		mg/kg	2.00	0.566	1	11/06/20 05:30	11/06/20 12:52	1,6010D	GD

Prep Information

Digestion Method: EPA 3050B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 01 Batch: WG1430436-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	11/06/20 10:00	11/06/20 11:23	1,7471B	EW

Prep Information

Digestion Method: EPA 7471B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048464
Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01 Batch: WG1430435-2								
Arsenic, Total	104		-		79-121	-		
Barium, Total	100		-		83-117	-		
Cadmium, Total	101		-		83-117	-		
Chromium, Total	97		-		80-120	-		
Lead, Total	102		-		81-117	-		
Selenium, Total	98		-		78-122	-		
Silver, Total	96		-		75-124	-		
Total Metals - Mansfield Lab Associated sample(s): 01 Batch: WG1430436-2								
Mercury, Total	108		-		72-128	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048464
Report Date: 11/06/20

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01 QC Batch ID: WG1430435-3 QC Sample: L2047695-01 Client ID: MS Sample												
Arsenic, Total	ND	40	41.1	103		-	-		75-125	-		20
Barium, Total	4.21	667	665	99		-	-		75-125	-		20
Cadmium, Total	ND	17	16.8	99		-	-		75-125	-		20
Chromium, Total	4.88	66.7	65.6	91		-	-		75-125	-		20
Lead, Total	3.19J	170	172	101		-	-		75-125	-		20
Selenium, Total	0.739J	40	38.7	97		-	-		75-125	-		20
Silver, Total	ND	100	95.6	96		-	-		75-125	-		20
Total Metals - Mansfield Lab Associated sample(s): 01 QC Batch ID: WG1430436-3 QC Sample: L2047695-01 Client ID: MS Sample												
Mercury, Total	ND	0.143	0.129	90		-	-		80-120	-		20

Lab Duplicate Analysis
Batch Quality Control

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048464
Report Date: 11/06/20

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01 QC Batch ID: WG1430435-4 QC Sample: L2047695-01 Client ID: DUP Sample						
Arsenic, Total	ND	ND	mg/kg	NC		20
Barium, Total	4.21	4.34	mg/kg	3		20
Cadmium, Total	ND	ND	mg/kg	NC		20
Chromium, Total	4.88	2.72	mg/kg	**57**	Q	20
Lead, Total	3.19J	3.39J	mg/kg	NC		20
Selenium, Total	0.739J	ND	mg/kg	NC		20
Silver, Total	ND	ND	mg/kg	NC		20
Total Metals - Mansfield Lab Associated sample(s): 01 QC Batch ID: WG1430436-4 QC Sample: L2047695-01 Client ID: DUP Sample						
Mercury, Total	ND	ND	mg/kg	NC		20

INORGANICS
&
MISCELLANEOUS

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048464
Report Date: 11/06/20

SAMPLE RESULTS

Lab ID: L2048464-01
Client ID: UST PRODUCT
Sample Location: BUFFALO, NY

Date Collected: 11/04/20 13:00
Date Received: 11/04/20
Field Prep: Not Specified

Sample Depth:
Matrix: Oil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Flash Point	>150		deg F	70	NA	1	-	11/05/20 14:58	1,1010A	AG

Lab Control Sample Analysis

Batch Quality Control

Project Name: 315 GROVE STREET

Project Number: B0549-020-001

Lab Number: L2048464

Report Date: 11/06/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01 Batch: WG1430889-1								
Flash Point	100		-		96-104	-		

Project Name: 315 GROVE STREET
Project Number: B0549-020-001

Lab Number: L2048464
Report Date: 11/06/20

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2048464-01A	Vial unpreserved	A	NA		2.5	Y	Absent		NYTCL-8260-R2(14)
L2048464-01A1	Vial MeOH preserved split	A	NA		2.5	Y	Absent		NYTCL-8260-R2(14)
L2048464-01B	Vial unpreserved	A	NA		2.5	Y	Absent		NYTCL-8260-R2(14)
L2048464-01C	Vial unpreserved	A	NA		2.5	Y	Absent		NYTCL-8260-R2(14)
L2048464-01D	Glass 250ml/8oz unpreserved	A	NA		2.5	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),SE-TI(180),PB-TI(180),HG-T(28),CD-TI(180)
L2048464-01E	Plastic 250ml unpreserved	A	NA		2.5	Y	Absent		NYTCL-8082-2PPM(14)
L2048464-01F	Plastic 250ml unpreserved	A	NA		2.5	Y	Absent		NYTCL-8082-2PPM(14)
L2048464-01G	Plastic 250ml unpreserved	A	NA		2.5	Y	Absent		NYTCL-8082-2PPM(14)
L2048464-01H	Plastic 250ml unpreserved	A	NA		2.5	Y	Absent		NYTCL-8082-2PPM(14)
L2048464-01I	Amber 100ml unpreserved	A	NA		2.5	Y	Absent		FLASH()
L2048464-01J	Amber 100ml unpreserved	A	NA		2.5	Y	Absent		FLASH()

*Values in parentheses indicate holding time in days

Project Name:	315 GROVE STREET	**Lab Number:**	L2048464
Project Number:	B0549-020-001	**Report Date:**	11/06/20

GLOSSARY

Acronyms

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

Report Format: DU Report with 'J' Qualifiers

Project Name:	315 GROVE STREET	**Lab Number:**	L2048464
Project Number:	B0549-020-001	**Report Date:**	11/06/20

Footnotes

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

Terms

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

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

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

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

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

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

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

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

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

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where

Report Format: DU Report with 'J' Qualifiers

Project Name:	315 GROVE STREET	**Lab Number:**	L2048464
Project Number:	B0549-020-001	**Report Date:**	11/06/20

Data Qualifiers

the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

Report Format: DU Report with 'J' Qualifiers

Project Name:	315 GROVE STREET	**Lab Number:**	L2048464
Project Number:	B0549-020-001	**Report Date:**	11/06/20

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

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

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

Certification Information

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

Westborough Facility
EPA 624/624.1: m/p-xylene, o-xylene, Naphthalene
EPA 8260C: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270D: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS
EPA 8082A: NPW: PCB: 1, 5, 31, 87,101, 110, 141, 151, 153, 180, 183, 187.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
EPA TO-12 Non-methane organics
EPA 3C Fixed gases
Biological Tissue Matrix: EPA 3050B

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

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 332: Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045**: PCB-Oil.
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603.**

Mansfield Facility:

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

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

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

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page of

Date Rec'd in Lab: 11/05/20

ALPHA Job #: L2048764

Client Information

Client: Benchmark Eees
Address: 2558 Hamburg Pke
Buffalo, NY
Phone: 716-713-3437
Fax:
Email: CBoron@BM-Tk.com

Project Information

Project Name: 315 Ohio Street
Project Location: Buffalo, NY
Project #: B0549-020-001
(Use Project name as Project #) ☐
Project Manager:
ALPHAQuote #:

Turn-Around Time

Standard ☐ Due Date: 2 days
Rush (only if pre approved) ☒ # of Days: 2 day

Deliverables

☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement

☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information

☐ Same as Client Info
PO #

Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:

Analyze Product/oil only

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	TCL VOC's	RCRA 8 Metals	PCB's	Flash Point					Total Bottle	Sample Specific Comments
54764-01	UST Product	11/4/20	13:00	oil/water	NHS	X	X	X	X					7	

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other — 14

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Container Type	V	P	P	A						
Preservative	B	O	O	O						

Relinquished By:	Date/Time	Received By:	Date/Time
R Cunningham AAL	11/4/20 16:10	R Cunningham AAL	11/4/20 16:10
			11/5/20 01:30

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

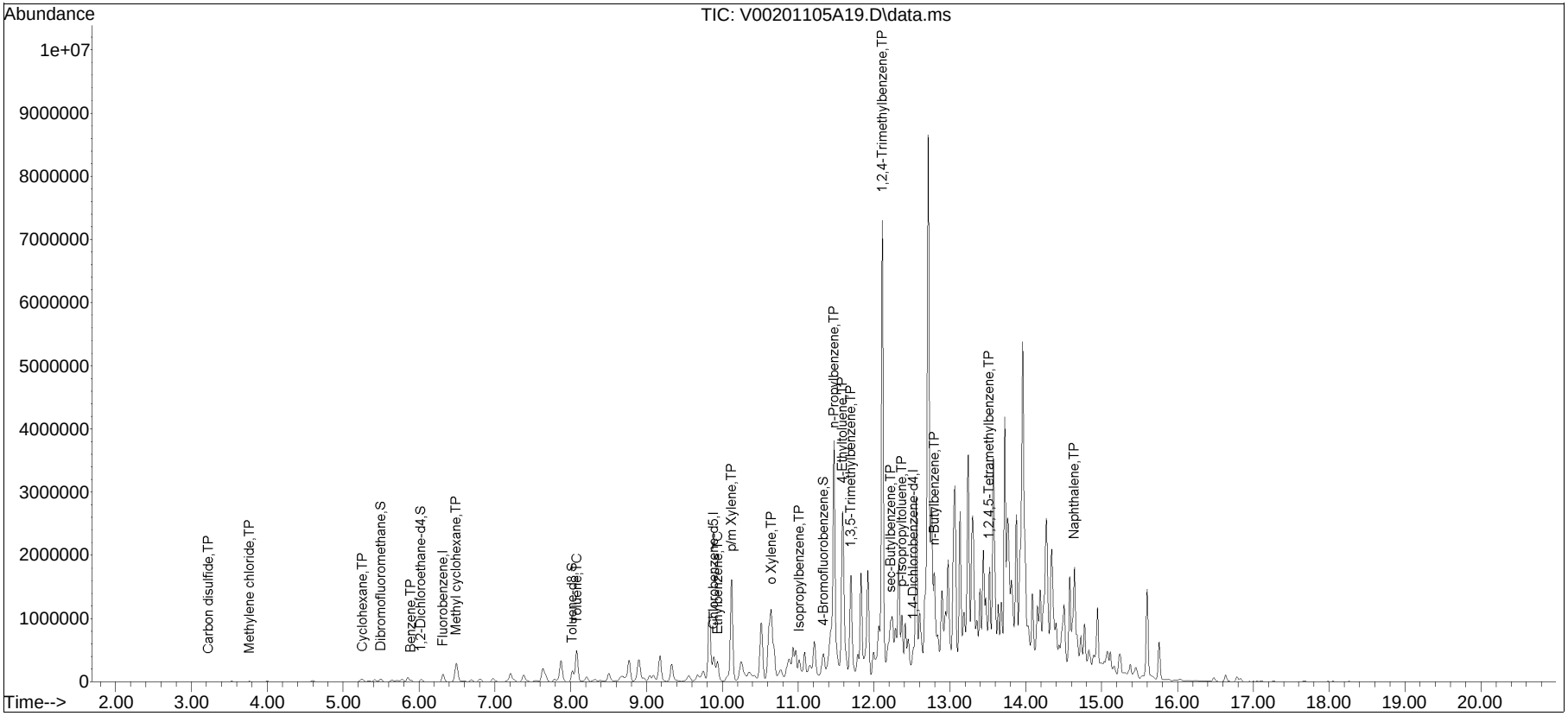
Form No: 01-25 HC (rev. 30-Sept-2013)

Quantitation Report (QT Reviewed)

Data Path : I:\VOLATILES\VOA100\2020\201105A\
Data File : V00201105A19.D
Acq On : 5 Nov 2020 1:03 pm
Operator : VOA100:AD
Sample : L2048464-01D,31,1.05,10,0.010,,A1
Misc : WG1430891,ICAL17163
ALS Vial : 19 Sample Multiplier: 1

Quant Time: Nov 05 14:44:08 2020
Quant Method : I:\VOLATILES\VOA100\2020\201105A\V100_200924_8260.m
Quant Title : VOLATILES BY GC/MS
QLast Update : Thu Sep 24 17:46:36 2020
Response via : Initial Calibration

Sub List : 8260-CurveSoil - Megamix plus Diox5A\V00201105A01.D•



APPENDIX C

FIELD OPERATING PROCEDURES

(PROVIDED ELECTRONICALLY)

FIELD OPERATING PROCEDURES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

FOP Number	Description
001.1	Abandonment of Borehole Procedures
002.0	Abandonment of Monitoring Wells Procedure
004.6	Soil Vapor Sample Collection Procedure
007.0	Calibration and Maintenance of Portable Dissolved Oxygen Meter
008.0	Calibration and Maintenance of Portable Field pH/Eh Meter
009.0	Calibration and Maintenance of Portable Field Turbidity Meter
011.1	Calibration and Maintenance of Portable Photoionization Detector
012.0	Calibration and Maintenance of Portable Specific Conductance Meter
013.0	Composite Sample Collection Procedure for Non-Volatile Organic Analysis
015.0	Documentation Requirements for Drilling and Well Installation
017.0	Drill Site Selection Procedure
018.0	Drilling and Excavation Equipment Decontamination Procedures
021.0	Establishing Horizontal and Vertical Control
022.0	Groundwater Level Measurement
023.1	Groundwater Purging Procedures Prior to Sample Collection
024.1	Groundwater Sample Collection Procedures
024.3	Groundwater Sample Collection Procedures for PFAS
025.0	Hand Augering Procedure
026.1	Hollow Stem Auger (HSA) Drilling Procedures
031.2	Low Flow (Minimal Drawdown) Groundwater Purging & Sampling Procedure
032.1	Management of Investigation-Derived Waste (IDW)
033.0	Monitoring Well Construction for Hollow Stem Auger Boreholes
036.0	Monitoring Well Development Procedures
039.1	NAPL Detection and Sample Collection Procedure
040.1	Non-Disposable and Non-Dedicated Sampling Equipment Decontamination
041.0	Overburden Casing Installation Procedure
046.0	Sample Labeling, Storage and Shipment Procedures
047.0	Screening of Soil Samples for Organic Vapors During Drilling Activities
048.0	Screening of Soil Samples for Organic Vapors During UST Removal Activities
054.2	Soil Description Procedures Using The Visual-Manual Method
057.0	Soil Sample Collection for VOC Analysis - EnCore Sampling
058.0	Split-Spoon Sampling Procedures
063.2	Surface and Subsurface Soil Sampling Procedures
065.1	Test Pit Excavation and Logging Procedures
070.0	Well/Piezometer Construction Materials and Design
072.1	Wipe Sample Collection Procedures
073.2	Real-Time Air Monitoring During Intrusive Activities
074.0	Underground Storage Tank Excavation & Removal Procedures
076.0	"Before Going Into the Field" Procedure
078.0	Geoprobe Drilling Procedures
079.0	Stockpile Sampling Procedures for Chemical Analysis
080.0	Stockpile-Borrow Source Sampling Procedures for Physical Analysis
082.0	Waste Sampling Procedures
084.0	Calibration and Maintenance of Portable Particulate Meter
085.0	Field Quality Control Procedures
088.0	Underground Piping Decommissioning Procedures
090.0	Outdoor Ambient Air VOC Sample Collection Procedure

Notes:

1. FOPs are identified by the sequential FOP number and revision number. For example, FOP number 097.3 indicates FOP 97, revision 3.

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FIELD OPERATING PROCEDURES

Abandonment of Borehole Procedures

FOP 001.1

ABANDONMENT OF BOREHOLE PROCEDURE

PURPOSE

Soil borings that are not completed as monitoring wells will be plugged by filling the holes with a cement/bentonite grout. Field staff will calculate the borehole volume and compare it to the final installed volume of grout to evaluate whether bridging or loss to the formation has occurred. These calculations and the actual volume placed will be noted on the Boring Log.

PROCEDURE

1. Determine most suitable seal materials. Grout specifications generally have mixture ratios as follows:

   Grout Slurry Composition (% Weight)

1.5 to 3.0%	-	Bentonite (Quick Gel)
40 to 60 %	-	Cement (Portland Type I)
40 to 60 %	-	Potable Water

2. Calculate the volume of the borehole base on the bit or auger head diameter plus 10% and determine the volume of grout to be emplaced. Generally, the total mixed volume is the borehole volume plus 20%.

3. Identify the equipment to be used for the preparation and mixing of the grout. Ensure the volume of the tanks to be used for mixing has been measured adequately. Document these volumes on the Well Abandonment/Decommissioning Log (sample attached).

4. Identify the source of the water to be used for the grout and determine its suitability for use. In particular, water with high sulfate, or chloride levels or heated water should not be used. These types of waters can cause operational difficulties or modify the set-up for the grout.

5. Identify the equipment to be used for emplacing the grout. Ensure that the pump to be used has adequate pressure to enable complete return to surface.

6. Identify the volumes to be pumped at each stage or in total if only one stage is to be used.

7. Prepare the borehole abandonment plan and discuss the plan and activities with the drilling contractor prior to beginning any mixing activities.

8. Begin mixing the grout to be emplaced.

9. Record the type and amount of materials used during the mixing operation. Ensure the ratios are within specifications tolerance.

10. Begin pumping the grout through the return line bypass system to confirm all pump and surface fittings are secure.

11. Initiate downhole pumping from the bottom of the borehole. Record the times and volumes emplaced on the Well Abandonment/Decommissioning Log (sample attached).

12. Document the return circulation of grout. This may be facilitated by using a colored dye or other tagging method if a mudded borehole condition exists prior to grout injection.

13. Identify what procedures will be used for grouting in the upper 3 feet. When casing exists in the borehole, decisions are required as to the timing for removal and final disposition of the casing. Generally, it will not be removed prior to grouting because of the potential for difficult access and loss of circulation in the upper soil or rock layers. Accordingly, when cement return is achieved at surface, the casing is commonly removed and the borehole is topped off with grout or soils. If casing removal is not possible or not desired, the casing left in place should be cut off at a depth of 5 feet or greater below ground surface. If casing is not present during grouting, the grout level in the borehole is topped off after the rods or tremie pipe is removed.

14. Clear and clean the surface near the borehole.

15. The uppermost five feet of the borehole at the land surface should be filled with material physically similar to the natural soils. The surface of the borehole should be restored to the condition of the area surrounding the borehole. For example, concrete or asphalt will be patched with concrete or asphalt of the same type and thickness, grassed areas will be seeded, and topsoil will be used in other areas. All solid waste materials generated during the decommissioning process must be disposed of properly.

16. A follow-up check at each site should be made within one week to 10 days of completion. It should be noted that on occasion, the grout and/or surface material may settle over several days. If settling occurs, additional material physically similar to surrounding materials (i.e., asphalt, concrete, or soil) must be used to match the existing grade.

17. Document borehole and/or well/piezometer decommissioning activities on a Well Abandonment/Decommissioning Log (sample attached).

ATTACHMENTS

Well Abandonment/Decommissioning Log (sample)

REFERENCES

ASTM D 5299: *Guide for Decommissioning of Ground Water Wells, Vadose Zone Monitoring Devices, Boreholes, and Other Devices for Environmental Activities.*

NYSDEC, July 1988, *Drilling and Monitoring Well Installation Guidance Manual.*

NYSDEC, November 2009, *CP-43: Groundwater Monitoring Well Decommissioning Policy.*

Driscoll, F.G., 1987, *Groundwater and Wells*, Johnson Division, St. Paul, Minnesota, 1089 p.

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WELL ABANDONMENT/ DECOMMISSIONING LOG

PROJECT INFORMATION	WELL INFORMATION
Project Name:	WELL I.D.:
Client:	Stick-up (fags):
Project Job Number:	Total Depth (fbgs):
Date:	Screen Interval (fbgs):
Weather:	Well Material:
	Diameter (inches):
BM/TK Personnel:	
Drilling Company:	Drilling Company Personnel:
Drill Rig Type:	

DECOMMISSIONING PROCEDURES

Time	Description of Field Activities

SAMPLE

PREPARED BY: DATE:

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FIELD OPERATING PROCEDURES

Abandonment of Monitoring Wells Procedure

FOP 002.0

ABANDONMENT OF MONITORING WELLS PROCEDURE

PURPOSE

This guideline presents a method for the abandonment and decommissioning of wells that are no longer reliable as competent monitors of formation groundwater. Well abandonment and decommissioning is required in order to remove a potential pathway for the vertical migration of impacted groundwater and/or surface water.

PROCEDURE

1. Examine the existing well to be abandoned/decommissioned and review well construction detail information (if applicable) to determine well depth,, screened interval, diameter, material of composition and other construction details. Establish appropriate equipment requirements for removal of the well.

2. Determine the most suitable seal materials as discussed in the next section.

3. Attempt to remove the well using a drilling rig, by using the following procedures:
    - Attaching the winch line to the well to see if it can be removed by pulling;
    - Using the rig's hydraulics to advance casing incrementally;
    - If a cable tool rig is available, bump back the casing using the cathead and drive block.

3. Upon removal of the well, ream the borehole by advancing the augers approximately one foot beyond the total depth of the well. Rotate the augers at a speed sufficient to remove the construction materials (i.e., filter pack, bentonite seal, etc.) from the borehole annulus (if possible). Backfill the resulting borehole with cement/bentonite grout, by tremie method, to approximately one foot below ground surface. Fill the remaining borehole to match the existing grade elevation and material of construction (i.e., clean native soil, concrete or asphalt, as necessary). Go to Step 10.

4. If the well cannot be removed from the borehole over-drill the borehole and well to approximately two (2) feet below the well depth. Upon reaching the desired depth, remove the well from within the augers and go back to Step 3.

5. If the borehole cannot be reamed out using conventional drilling techniques (i.e., over-drilled), remove or puncture the base plate of the well screen using the drill rig and associated equipment by pounding with the drill rods. Upon filling the well with grout by tremie method, slowly pull the well from the ground surface to allow the grout to evacuate through the bottom of the well to fill the void space created by removal of the well casing. Continue adding grout mix to the well casing, as necessary, to fill the void space to approximately one foot below ground surface. Fill the remaining borehole to match the existing grade elevation and material of construction (i.e., clean native soil, concrete or asphalt, as necessary). Go to Step 10.

   If the driller is unsuccessful at removing or puncturing the base plate of the well due, in part, to well construction materials (i.e., stainless steel or black iron), go to Step 6.

6. Insert a tremie pipe down the well to the bottom and pump a cement/bentonite grout mixture to a depth one to two feet above the top of the screen.

7. Perform a hydraulic pressure test on the portion of the well casing above the grouted screen section. Allow the grout to set up for a period not less than 72 hours before pressure testing of the grouted interval. Place a pneumatic packer a maximum of 4.5 feet above the top of the slotted screen section of the well. The infiltration pressure applied to the packer shall not exceed the pressure rating of the well casing material. If the interval between the top of the grout and the bottom of the packer is not saturated, potable water will be used to fill the interval. A gauge pressure of 5 psig at the well head shall be applied to the interval for a period of 5 minutes to allow for temperature stabilization. After 5 minutes, the pressure will be maintained at 5 psig for 30 minutes. The grout seal shall be considered acceptable if the total loss of water to the seal does not exceed 0.5 gallons over a 30-minute period.

8. If the grout seal is determined to be unacceptable, tremie grout an additional 5 feet of well riser above the failing interval and retest as specified above (see Step 7).

9. If the grout seal is determined to be acceptable, tremie grout the remainder of the well until grout displaces all formation water and a grout return is visible in the well at the surface. Cut off well casing at a depth of five feet or greater below ground surface and backfill the remaining borehole to match the existing grade elevation and material of construction (i.e., clean native soil, concrete or asphalt, as necessary).

10. Record all well construction details and abandonment procedures on the **Well Abandonment/Decommissioning Log** (sample attached).

CEMENT/BENTONITE GROUT MIXTURE

The cement/bentonite grout mixture identified below is generally considered the most suitable seal material for monitoring well advancement and abandonment. Grout specifications generally have mixture ratios as follows:

Grout Slurry Composition (% Weight)

1.5 to 3.0% - Bentonite (Quick Gel)
40 to 60% - Cement (Portland Type I)
40 to 60% - Potable Water

MISCELLANEOUS

All removed well materials (PVC, stainless steel, steel pipe) should be decontaminated (if necessary) as per the project specific **Drilling and Excavation Equipment Decontamination FOP** and removed from the site. The project manager will determine the destination of final disposal for all well materials. All drill cuttings (depending on site protocol) should be placed in DOT-approved 55-gallon drums, labeled and sampled in

accordance with Benchmark's field operating procedure **Management of Investigation-Derived Waste** in order to determine proper removal and disposal procedures. The drilling subcontractor will provide any potable water utilized during this field activity from a known and reliable source (see Notes section).

ATTACHMENTS

Well Abandonment/Decommissioning Log (sample)

REFERENCES

New York State Department of Environmental Conservation, July 1988, *Drilling and Monitoring Well Installation Guidance Manual.*

Driscoll, F.G., 1987, *Groundwater and Wells*, Johnson Division, St. Paul, Minnesota, p. 1089.

Benchmark FOPs:

018 Drilling/Excavation Equipment Decontamination Protocols
032 Management of Investigation-Derived Waste

NOTES

Tap water may be used from any municipal water treatment system. The use of an untreated potable water supply is not an acceptable substitute.

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WELL ABANDONMENT / DECOMMISSIONING LOG

PROJECT INFORMATION	WELL INFORMATION
Project Name:	WELL I.D.:
Client:	Stick-up (fags):
Project Job Number:	Total Depth (fbgs):
Date:	Screen Interval (fbgs):
Weather:	Well Material:
	Diameter (inches):
BM/TK Personnel:	
Drilling Company:	Drilling Company Personnel:
Drill Rig Type:	

DECOMMISSIONING PROCEDURES

Time	Description of Field Activities

SAMPLE

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FIELD OPERATING PROCEDURES

Soil Vapor Sample Collection Procedures

FOP 004.6

SOIL VAPOR SAMPLE COLLECTION PROCEDURE

BACKGROUND

In October 2006, the New York State Department of Health (NYSDOH) finalized their vapor intrusion guidance document entitled "Guidance for Evaluating Soil Vapor Intrusion in the State of New York." (www.health.state.ny.us/nysdoh/gas/svi_guidance/), which has been guiding NYSDOH and New York State Department of Environmental Conservation (NYSDEC) decisions concerning the need for subslab vapor mitigation at sites undergoing investigation, cleanup and monitoring under formal NY Sate remedial programs (e.g., Brownfield Cleanup Program sites, Inactive Hazardous Waste Site Remediation Program sites, etc.). Per the most recent update, May 2017, guidance presents three (3) soil vapor/indoor air matrices to assist in interpreting the comparison of subslab and ambient air data. As of May 2017, eight compounds have been assigned to these three (3) current matrices (i.e., "Matrix A", "Matrix B", and "Matrix C") as follows:

Soil Vapor / Indoor Air Matrix	Volatile Chemical
Matrix A	Carbon tetrachloride
	1,1-Dichloroethene
	cis-1,2-Dichloroethene
	Trichloroethene
Matrix B	Methylene Chloride
	Tetrachlorethene
	1,1,1-Trichloroethane
Matrix C	Vinyl chloride

The matrices are attached as Figures 1, 2, and 3.

PURPOSE

The procedures presented herein delineate the scope of additional investigation at a building on the project site to determine if volatile organic compounds (VOCs) detected in groundwater and/or soil near the building are intruding into the building airspace or have the potential, in sufficient concentrations, to adversely impact indoor air quality. The soil vapor, subslab vapor, and ambient air monitoring procedures follow the NYSDOH Guidance for Evaluating Soil Vapor Intrusion in the State of New York (October 2006) as well as USEPA Methods TO-14 and TO-15, for volatile organic compounds (VOCs) using Summa passive canisters.

SURVEYS AND PRE-SAMPLING BUILDING PREPARATION (IF REQUIRED)

If required, a pre-sampling inspection should be performed prior to each sampling event to identify and minimize conditions that may interfere with the proposed testing. The inspection should evaluate the type of structure, floor layout, airflows, and physical conditions of the building(s) being studied. This information, along with information on sources of potential indoor air contamination, should be identified on a building inventory form. An example of the building inventory form is attached. Items to be included in the building inventory include the following:

- Construction characteristics, including foundation cracks and utility penetrations or other openings that may serve as preferential pathways for vapor intrusion;
- Presence of an attached garage;
- Recent renovations or maintenance to the building (e.g., fresh paint, new carpet or furniture);
- Mechanical equipment that can affect pressure gradients (e.g., heating systems, clothes dryers or exhaust fans);

- Use or storage of petroleum products (e.g., fuel containers, gasoline operated equipment and unvented kerosene heaters); and

- Recent use of petroleum-based finishes or products containing volatile chemicals.

Each room on the floor of the building being tested and on lower floors, if possible, should be inspected. This is important because even products stored in another area of a building can affect the air of the room being tested.

The presence and description of odors (e.g., solvent, moldy) and portable vapor monitoring equipment readings (e.g., PIDs, ppb RAE, Jerome Mercury Vapor Analyzer, etc.) should be noted and used to help evaluate potential sources. This includes taking readings near products stored or used in the building.

Potential interference from products or activities releasing volatile chemicals may need to be controlled. Removing the source from the indoor environment prior to testing is the most effective means of reducing interference. Ensuring that containers are tightly sealed may be acceptable. When testing for volatile organic compounds, containers should be tested with portable vapor monitoring equipment to determine whether compounds are leaking. The inability to eliminate potential interference may be justification for not testing, especially when testing for similar compounds at low levels. The investigator should consider the possibility that chemicals may adsorb onto porous materials and may take time to dissipate.

In some cases, the goal of the testing is to evaluate the impact from products used or stored in the building (e.g., pesticide misapplications, school renovation projects). If the goal of the testing is to determine whether products are an indoor volatile chemical contaminant source, the removing these sources does not apply.

Once interfering conditions are corrected (if applicable), ventilation may be needed prior to sampling to eliminate residual contamination in the indoor air. If ventilation is appropriate, it should be completed 24 hours or more prior to the scheduled sampling time. Where applicable, ventilation can be accomplished by operating the building's HVAC system to maximize outside air intake. Opening windows and doors, and operating exhaust fans may also help or may be needed if the building has no HVAC system.

Air samples are sometimes designed to represent typical exposure in a mechanically ventilated building and the operation of HVAC systems during sampling should be noted on the building inventory form (see attached sample). In general, the building's HVAC system should be operating under normal conditions. Unnecessary building ventilation should be avoided within 24 hours prior to and during sampling. During colder months, heating systems should be operating to maintain normal indoor air temperatures (i.e., 65 – 75 °F) for at least 24 hours prior to and during the scheduled sampling time.

Depending upon the goal of the indoor air sampling, some situations may warrant deviation from the above protocol regarding building ventilation. In such cases, building conditions and sampling efforts should be understood and noted within the framework and scope of the investigation.

To avoid potential interferences and dilution effects, every effort should be made to avoid the following for 24 hours prior to sampling:

- Opening any windows, fireplace dampers, openings or vents;
- Operating ventilation fans unless special arrangements are made;
- Smoking in the building;
- Painting;
- Using a wood stove, fireplace or other auxiliary heating equipment (e.g., kerosene heater);
- Operating or storing automobile in an attached garage;

- Allowing containers of gasoline or oil to remain within the house or garage area, except for fuel oil tanks;
- Cleaning, waxing or polishing furniture, floors or other woodwork with petroleum- or oil-based products;
- Using air fresheners, scented candles or odor eliminators;
- Engaging in any hobbies that use materials containing volatile chemicals;
- Using cosmetics including hairspray, nail polish, nail polish removers, perfume/cologne, etc.;
- Lawn mowing, paving with asphalt, or snow blowing;
- Applying pesticides; and
- Using building repair or maintenance products, such as caulk or roofing tar.

PRODUCT INVENTORY (IF REQUIRED)

If required, the primary objective of the product inventory is to identify potential air sampling interference by characterizing the occurrence and use of chemicals and products throughout the building, keeping in mind the goal of the investigation and site-specific contaminants of concern. For example, it is not necessary to provide detailed information for each individual container of like items. However, it is necessary to indicate that "20 bottles of perfume" or "12 cans of latex paint" were present with containers in good condition. This information is used to help formulate an indoor environment profile.

An inventory should be provided for each room on the floor of the building being tested and on lower floors, if possible. This is important because even products stored in another area of a building can affect the air of the room being tested.

The presence and description of odors (e.g., solvent, moldy) and portable vapor monitoring equipment readings (e.g., PIDs, ppb RAE, Jerome Mercury Vapor Analyzer, etc.) should be noted and used to help evaluate potential sources. This includes taking readings near products stored or used in the building. Products in buildings should be inventoried every

time air is tested to provide an accurate assessment of the potential contribution of volatile chemicals. If available, chemical ingredients of interest (e.g., analyte list) should be recorded for each product. If the ingredients are not listed on the label, record the product's exact and full name, and the manufacturer's name, address and telephone number, if available. In some cases, Material Safety Data Sheets (MSDS) may be useful for identifying confounding sources of volatile chemicals in air. Adequately documented photographs of the products and their labeled ingredients can supplement the inventory and facilitate recording the information.

SAMPLE LOCATIONS

The following are types of samples that are collected to investigate the soil vapor intrusion pathway:

- Subsurface vapor samples:
  - *Soil vapor* samples (i.e., soil vapor samples not beneath the foundation or slab of a building) and
  - *Sub-slab vapor* samples (i.e., soil vapor samples immediately beneath the foundation or slab of a building);
- Indoor air samples; and
- Outdoor air samples.

The types of samples that should be collected depend upon the specific objective(s) of the sampling, as described below.

- Soil vapor
  Soil vapor samples are collected to determine whether this environmental medium is contaminated, characterize the nature and extent of contamination, and identify possible sources of the contamination. Soil vapor sampling results are used when evaluating the following:
  - The potential for *current* human exposures;
  - The potential for *future* human exposures (e.g., should a building be constructed); and

- The effectiveness of measures implemented to remediate contaminated subsurface vapors.

- Sub-slab vapor

  Sub-slab vapor samples are collected to characterize the nature and extent of soil vapor contamination immediately beneath a building with a basement foundation and/or a slab-on-grade. Sub-slab vapor sampling results are used when evaluating the following:
  - *Current* human exposures;
  - The potential for *future* human exposures (e.g., if the structural integrity of the building changes or the use of the building changes); and
  - Site-specific attenuation factors (i.e., the ratio of indoor air to sub-slab vapor concentrations).

  Sub-slab vapor samples are collected after soil vapor characterization and/or other environmental sampling (e.g., soil and groundwater characterization) indicate a need. Subslab samples are typically collected concurrently with indoor and outdoor air samples. However, outside of the heating season, sub-slab vapor samples may be collected independently depending on the sampling objective (e.g., characterize the extent of subsurface vapor contamination outside of the heating season to develop a more comprehensive, focused investigation plan for the heating season).

- Indoor air

  Indoor air samples are collected to characterize exposures to air within a building, including those with earthen floors and crawlspaces. Indoor air sampling results are used when evaluating the following:
  - *Current* human exposures;
  - The potential for *future* exposures (e.g., if a currently vacant building should become occupied); and
  - Site-specific attenuation factors (e.g., the ratio of indoor air to sub-slab vapor concentrations).

  Indoor air samples are collected after subsurface vapor characterization and other environmental sampling (e.g., soil and groundwater characterization) indicate a need. When indoor air samples are collected, concurrent sub-slab vapor and

outdoor air samples are collected to evaluate the indoor air results appropriately. However, indoor air and outdoor air samples, without sub-slab vapor samples, may be collected when confirming the effectiveness of a mitigation system.

In addition, site-specific situations may warrant collecting indoor air samples prior to characterizing subsurface vapors and/or without concurrent sub-slab sampling due to a need to examine immediate inhalation hazards. Examples of such situations may include, but are not limited to, the following:

- In response to a spill event when there is a need to qualitatively and/or quantitatively characterize the contamination;
- If high readings are obtained in a building when screening with field equipment (e.g., a photoionization detector (PID), an organic vapor analyzer, or an explosimeter) and the source is unknown;
- If significant odors are present and the source needs to be characterized; or
- If groundwater beneath the building is contaminated, the building is prone to groundwater intrusion or flooding (e.g., sump pit overflows), and subsurface vapor sampling is not feasible.

- Outdoor air

  Outdoor air samples are collected to characterize site-specific background outdoor air conditions. These samples must be collected simultaneously with indoor air samples. They may also be collected concurrently with soil vapor samples. Outdoor air sampling results are primarily used when evaluating the extent to which outdoor sources may be influencing indoor air quality. They may also be used in the evaluation of soil vapor results (i.e., to identify potential outdoor air interferences associated with the infiltration of outdoor air into the sampling apparatus while the soil vapor sample was collected).

SOIL VAPOR SAMPLE COLLECTION PROCEDURES

Soil vapor probe installations (see Figure 4 attached) may be permanent, semi-permanent, or temporary. In general, permanent installations are preferred for data consistency reasons. Soil implants or probes should be constructed in the same manner at all sampling locations to minimize possible discrepancies. The following procedures should be included in any construction protocol:

- Soil vapor probes should be installed using direct push technology or, if necessary to attain the desired depth, using an auger;
- Porous backfill material (e.g., glass beads or coarse sand) should be used to create a sampling zone 1 to 2 feet in length;
- Soil vapor probes should be fitted with inert tubing (e.g., polyethylene, stainless steel, or Teflon®) of the appropriate size (typically 1/8 inch to 1/4 inch diameter) and of laboratory or food grade quality to the surface;
- Soil vapor probes should be sealed above the sampling zone with a bentonite slurry for a minimum distance of 3 feet to prevent outdoor air infiltration and the remainder of the borehole backfilled with clean material;
- For multiple probe depths, the borehole should be grouted with bentonite between probes to create discrete sampling zones; and
- For permanent installations, a protective casing should be set around the top of the probe tubing and grouted in place to the top of bentonite to minimize infiltration of water or outdoor air, as well as to prevent accidental damage.

Soil vapor samples should be collected in the same manner at all locations to minimize possible discrepancies. The following procedures should be included in any sampling protocol:

- At least 24 hours after the installation of permanent probes and shortly after the installation of temporary probes, one to three implant volumes (i.e., the volume of

the sample probe and tube) must be purged prior to collecting the samples to ensure samples collected are representative;

- Flow rates for both purging and collecting must not exceed 0.2 liters per minute to minimize outdoor air infiltration during sampling;

- The target final field vacuum after 24 hours will be approximately -5 inches of mercury. Samples with a final field vacuum of greater than -10 inches of mercury, or equal to zero, will be flagged (usability of data will depend on sample volume and reporting limits that can be achieved).

- Samples must be collected, using conventional sampling methods, in an appropriate container — one which meets the objectives of the sampling (e.g., investigation of areas where low or high concentrations of volatile chemicals are expected; to minimize losses of volatile chemicals that are susceptible to photodegradation), meets the requirements of the sampling and analytical methods (e.g., low flow rate; Summa® canisters if analyzing by using EPA Method TO-15), and is certified clean by the laboratory;

- Sample size depends upon the volume of sample required to achieve minimum reporting limit requirements; and

- A tracer gas (e.g., helium, butane, or sulfur hexafluoride) must be used when collecting soil vapor samples to verify that adequate sampling techniques are being implemented (i.e., to verify infiltration of outdoor air is not occurring) (discussed later in this procedure). Once verified, continued use of the tracer gas may be reconsidered.

When soil vapor samples are collected, the following actions should be taken to document local conditions during sampling that may influence interpretation of the results:

- If sampling near a commercial or industrial building, uses of volatile chemicals during normal operations of the facility should be identified;

- Outdoor plot sketches should be drawn that include the site, area streets, neighboring commercial or industrial facilities (with estimated distance to the site), outdoor ambient air sample locations (if applicable), and compass orientation (north);

- Weather conditions (e.g., precipitation, outdoor temperature, barometric pressure, wind speed and direction) should be noted for the past 24 to 48 hours; and

- Any pertinent observations should be recorded, such as odors and readings from field instrumentation.

The field sampling team must maintain a sample log sheet summarizing the following:

- Sample identification,
- Date and time of sample collection,
- Sampling depth,
- Identity of samplers,
- Sampling methods and devices,
- Purge volumes,
- Volume of soil vapor extracted,
- If canisters used, the vacuum before and after samples collected,
- Apparent moisture content (dry, moist, saturated, etc.) of the sampling zone, and
- Chain of custody protocols and records used to track samples from sampling point to analysis.

SUB-SLAB VAPOR SAMPLE COLLECTION PROCEDURES

During colder months, heating systems should be operating to maintain normal indoor air temperatures (i.e., 65 – 75 °F) for at least 24 hours prior to and during the scheduled sampling time. Prior to installation of the sub-slab vapor probe, the building floor should be inspected and any penetrations (cracks, floor drains, utility perforations, sumps, etc.) should be noted and recorded. Probes should be installed at locations where the potential for ambient air infiltration via floor penetrations is minimal.

Sub-slab vapor probe installations (see Figure 5 attached) may be permanent, semi-permanent, or temporary. Sub-slab implants or probes should be constructed in the same manner at all sampling locations to minimize possible discrepancies. The following procedures should be included in any construction protocol:

- Permanent recessed probes must be constructed with brass or stainless steel tubing and fittings;
- Temporary probes must be constructed with polyethylene or Teflon® tubing of laboratory or food grade quality;
- Tubing should not extend further than 2 inches into the sub-slab material;
- Coarse sand or glass beads should be added to cover about 1 inch of the probe tip for permanent installations; and
- The soil vapor probe should be sealed to the surface with permagum grout, melted beeswax, putty or other non-VOC-containing and non-shrinking products for temporary installations or cement for permanent installations.

Sub-slab vapor samples should be collected in the following manner:

- After installation of the probes, one to three volumes (i.e., the volume of the sample probe and tube) must be purged prior to collecting the samples to ensure samples collected are representative;
- Flow rates for both purging and collecting must not exceed 0.2 liters per minute to minimize outdoor air infiltration during sampling;
- The target final field vacuum after 24 hours will be approximately -5 inches of mercury. Samples with a final field vacuum of greater than -10 inches of mercury, or equal to zero, will be flagged (usability of data will depend on sample volume and reporting limits that can be achieved).
- Samples must be collected, using conventional sampling methods, in an appropriate container — one which meets the objectives of the sampling (e.g., investigation of areas where low or high concentrations of volatile chemicals are expected; to minimize losses of volatile chemicals that are susceptible to photodegradation), meets the requirements of the sampling and analytical methods (e.g., low flow rate; Summa® canisters if analyzing by using EPA Method TO-15), and is certified clean by the laboratory;

- Sample size depends upon the volume of sample required to achieve minimum reporting limit requirements [Section 2.9 of the Guidance], the flow rate, and the sampling duration; and
- Ideally, samples should be collected over the same period of time as concurrent indoor and outdoor air samples.

When sub-slab vapor samples are collected, the following actions should be taken to document conditions during sampling and ultimately to aid in the interpretation of the sampling results:

- If sampling within a commercial or industrial building, uses of volatile chemicals in commercial or industrial processes and/or during building maintenance, should be identified;
- The use of heating or air conditioning systems during sampling should be noted;
- Floor plan sketches should be drawn that include the floor layout with sample locations, chemical storage areas, garages, doorways, stairways, location of basement sumps or subsurface drains and utility perforations through building foundations, HVAC system air supply and return registers, compass orientation (north), and any other pertinent information should be completed;
- If possible, photographs should accompany floor plan sketches;
- Outdoor plot sketches should be drawn that include the building site, area streets, outdoor air sample locations (if applicable), compass orientation (north), footings that create separate foundation sections, and paved areas;
- Weather conditions (e.g., precipitation, indoor and outdoor temperature, and barometric pressure) and ventilation conditions (e.g., heating system active and windows closed) should be reported;
- Smoke tubes or other devices should be used to confirm pressure relationships and air flow patterns, especially between floor levels and between suspected contaminant sources and other areas; and
- Any pertinent observations, such as spills, floor stains, smoke tube results, odors and readings from field instrumentation (e.g., vapors via PID, ppb RAE, Jerome Mercury Vapor Analyzer, etc.), should be recorded.

The field sampling team must maintain a sample log sheet summarizing the following:

- Sample identification,
- Date and time of sample collection,
- Sampling depth,
- Identity of samplers,
- Sampling methods and devices,
- Soil vapor purge volumes,
- Volume of soil vapor extracted,
- If canisters used, the vacuum before and after samples collected,
- Apparent moisture content (dry, moist, saturated, etc.) of the sampling zone, and
- Chain of custody protocols and records used to track samples from sampling point to analysis.

The following describes the subslab air sampling procedure:

1. Canisters will be supplied by the laboratory that will be conducting the analysis.

2. Sampling will take place in accordance with the project work plan sufficiently spaced to allow locations to be modified, if necessary.

3. The number of Summa canisters required as well as the flow rate of the constant differential low volume flow controllers will be supplied by the laboratory in accordance with the project work plan.

4. The sampling program will consist of concurrently collecting and analyzing one sub-slab vapor sample and one indoor ambient air sample (discussed in the next section). Sample locations should be selected based on the likelihood for potential continuous human occupancy during the workday (i.e., due to the size of the areas and available infrastructure), and to account for the possibility of varying foundation depths in different areas of the building. In addition, sample locations typically are based upon the results of a subsurface investigation (i.e., soil gas survey or boring advancement) conducted prior to air sample collection activities. Canisters are typically placed in areas where the highest concentrations of soil gas were observed. Indoor air sample locations

preferably should be selected near the middle of the sampled room, well away from the edges where dilution is more likely to occur.

5. Collect at least one outdoor ambient air sample from a location on the building roof or designated background area of the site positioned away from building ventilation system equipment on the highest portion of the building roof or site. See the Outdoor Ambient Air Sampling Procedure section in this procedure.

6. Field personnel should assure conservative sampling conditions prior to and throughout the sampling event. The building should be closed (windows and doors shut) and existing building ventilation systems should be turned off 12 to 24 hours before the air sampling is scheduled to begin as well as during sample collection. Any air-handling units that may induce large pressure gradients (i.e., exhaust fans, HVAC units etc.) should also be turned off.

7. Any activity being conducted by current building tenants involving volatile organic compounds, such as the use of lacquer thinner and cleaning solvents, prior to and/or during air sampling activities should be noted in the Project Field Book. These activities have the potential to bias the analytical results.

8. At each location, drill an approximately ¾-inch diameter hole through the concrete slab (typically 6-8 inches thick) using a hand-held hammer drill.

9. Measure and record the concrete thickness in the Project Field Book.

10. Insert polyethylene or Teflon® tubing of laboratory or food grade quality into the drilled hole and no further than 2 inches into the subslab material.

11. Seal the tubing with an appropriately sized volatile organic compound-free stopper (i.e., permagum grout, melted beeswax, putty, or other non-VOC-containing and non-shrinking product) into the concrete core hole and secure in-place making sure the fit is very snug. Supplement any visible gaps between the stopper and concrete slab with a VOC-free sealant, such as beeswax or bentonite slurry.

12. Run the tubing assembly through a shroud (plastic pail, cardboard box, or garbage bag) creating a tight seal with the surface making sure not to disturb the seal around the tubing penetration.

13. Enrich the atmosphere of the shroud with helium. Measure and record the helium concentration within the shroud.

14. Purge approximately 1 to 3 tubing volumes (i.e., the volume of the sample probe and tube) using a hand pump (or similar approved device) to ensure the collection of a representative sample.

15. Flow rates for both purging and sample collection must not exceed 0.2 liters per minute to minimize outdoor air infiltration during sampling.

16. Use a portable monitoring device to analyze a sample of soil vapor for the tracer **prior to and after** sampling for the compounds of concern. Note that the tracer gas samples can be collected via syringe, Tedlar bag etc. They need not be collected in Summa® canisters or minicans.

17. If concentrations greater than 10% of tracer gas are observed either prior to and/or after sampling, the probe seal should be enhanced to reduce the infiltration of outdoor air. Following enhancement of the seal, repeat steps 14 through 17 above until purged concentrations are less than 10% of the tracer gas within the shroud.

18. Following tubing purge and adequate seal integrity testing via helium tracer gas, immediately attach a 6-liter Summa Canister fitted with a 24-hour regulator (or approved other duration) to the opposite end of the tubing. Concurrent with each subslab sample location, prepare an indoor ambient air sample by staging a second Summa Canister on a ladder (approximately 2 to 5-feet above the floor) adjacent to the sub-slab sample location.

19. All Summa Canister valves should remain closed until all subslab borings are complete and all of the canisters in their respective positions.

20. Open the valves to all of the canisters for the required collection period (i.e., 24-hours). Record initial canister pressure on the Air Canister Field Record form.

21. Following sample collection and prior to closing canister valve, record final canister pressure on the Air Canister Field Record form. Close canister valve.

22. Collect all Summa Canisters and ship, under chain-of-custody command to an approved analytical laboratory for VOC analysis in accordance with USEPA Method TO-14 or TO-15.

23. Repair all concrete openings with a cement patch.

24. Analytical results submitted by the laboratory should be reported as concentrations of each VOC at each location, typically in parts per billion by volume (ppbv).

INDOOR AIR SAMPLE COLLECTION PROCEDURES

During colder months, heating systems should be operating to maintain normal indoor air temperatures (i.e., 65 – 75 °F) for at least 24 hours prior to and during the scheduled sampling time. If possible, prior to collecting indoor samples, a pre-sampling inspection, discussed earlier in this procedure, should be performed to evaluate the physical layout and conditions of the building being investigated, to identify conditions that may affect or interfere with the proposed sampling, and to prepare the building for sampling.

In general, indoor air samples should be collected in the following manner:

- Sampling duration should reflect the exposure scenario being evaluated without compromising the detection limit or sample collection flow rate (e.g., an 8 hour sample from a workplace with a single shift versus a 24 hour sample from a workplace with multiple shifts). To ensure that air is representative of the locations sampled and to avoid undue influence from sampling personnel, samples should be collected for at least 1 hour. If the goal of the sampling is to

represent average concentrations over longer periods, then longer duration sampling periods may be appropriate. Typically, 24 hour samples are collected from residential settings;

- Personnel should avoid lingering in the immediate area of the sampling device while samples are being collected;

- Sample flow rates must conform to the specifications in the sample collection method and, if possible, should be consistent with the flow rates for concurrent outdoor air and sub-slab samples;

- The target final field vacuum after 24 hours will be approximately -5 inches of mercury. Samples with a final field vacuum of greater than -10 inches of mercury, or equal to zero, will be flagged (usability of data will depend on sample volume and reporting limits that can be achieved); and

- Samples must be collected, using conventional sampling methods, in an appropriate container — one which meets the objectives of the sampling (e.g., investigation of areas where low or high concentrations of volatile chemicals are expected; to minimize losses of volatile chemicals that are susceptible to photodegradation), meets the requirements of the sampling and analytical methods (e.g., low flow rate; Summa® canisters if analyzing by using EPA Method TO-15), and is certified clean by the laboratory.

At sites with tetrachloroethene contamination, passive air monitors that are specifically analyzed for tetrachloroethene (i.e., "perc badges") are commonly used to collect indoor and outdoor air samples. If site characterization activities indicate that degradation products of tetrachloroethene also represent a vapor intrusion concern, perc badges may be used to indicate the likelihood of vapor intrusion (i.e., by using tetrachloroethene as a surrogate) followed, as needed, by more comprehensive sampling and laboratory analyses to quantify both tetrachloroethene and its degradation products. Perc badge samples ideally should be collected over a twenty-four hour period, but for no less than eight hours.

The following actions should be taken to document conditions during indoor air sampling and ultimately to aid in the interpretation of the sampling results:

- A product inventory survey must be completed (discussed earlier);
- The use of heating or air conditioning systems during sampling should be noted;
- Floor plan sketches should be drawn that include the floor layout with sample locations, chemical storage areas, garages, doorways, stairways, location of basement sumps or subsurface drains and utility perforations through building foundations, HVAC system supply and return registers, compass orientation (north), and any other pertinent information should be completed;
- If possible, photographs should accompany floor plan sketches;
- Outdoor plot sketches should be drawn that include the building site, area streets, outdoor air sample locations (if applicable), compass orientation (north), footings that create separate foundation sections, and paved areas;
- Weather conditions (e.g., precipitation, indoor and outdoor temperature, and barometric pressure) and ventilation conditions (e.g., heating system active and windows closed) should be reported;
- Smoke tubes or other devices should be used to confirm pressure relationships and air flow patterns, especially between floor levels and between suspected contaminant sources and other areas; and
- Any pertinent observations, such as spills, floor stains, smoke tube results, odors and readings from field instrumentation (e.g., vapors via PID, ppb RAE, Jerome Mercury Vapor Analyzer, etc.), should be recorded.

The field sampling team must maintain a sample log sheet summarizing the following:

- Sample identification,
- Date and time of sample collection,
- Sampling height,

- Identity of samplers,
- Sampling methods and devices,
- Depending upon the method, volume of air sampled,
- If canisters used, the vacuum before and after samples collected,
- Chain of custody protocols and records used to track samples from sampling point to analysis.

The following describes the indoor air sampling procedure:

1. Canisters will be supplied by the laboratory that will be conducting the analysis.

2. Sampling will take place in accordance with the project work plan sufficiently spaced to allow locations to be modified, if necessary.

3. The number of Summa canisters required as well as the flow rate of the constant differential low volume flow controllers will be supplied by the laboratory in accordance with the project work plan. Indoor air sampling typically requires the continuous collection of samples over a 24-hour period.

4. The sampling program will consist of concurrently collecting and analyzing one sub-slab vapor sample and one indoor ambient air sample. Sample locations should be selected based on the likelihood for potential continuous human occupancy during the workday (i.e., due to the size of the areas and available infrastructure), and to account for the possibility of varying foundation depths in different areas of the building. In addition, sample locations typically are based upon the results of a subsurface investigation (i.e., soil gas survey or boring advancement) conducted prior to air sample collection activities. Canisters are typically placed in areas where the highest concentrations of soil gas were observed. Indoor air sample locations preferably should be selected near the middle of the sampled room, well away from the edges where dilution is more likely to occur.

5. Collect at least one outdoor ambient air sample from a location on the building roof or designated background area of the site positioned away from building ventilation system equipment on the highest portion of the building

roof or site. See the Outdoor Ambient Air Sampling Procedure presented in this procedure.

6. Field personnel should assure conservative sampling conditions prior to and throughout the sampling event. The building should be closed (windows and doors shut) and existing building ventilation systems should be turned off 12 to 24 hours before the air sampling is scheduled to begin as well as during sample collection. Any air-handling units that may induce large pressure gradients (i.e., exhaust fans, HVAC units etc.) should also be turned off.

7. Any activity being conducted by current building tenants involving volatile organic compounds, such as the use of lacquer thinner and cleaning solvents, prior to and/or during air sampling activities should be noted in the Project Field Book. These activities have the potential to bias the analytical results.

8. Concurrent with each subslab sample location, prepare an indoor ambient air sample by staging a second Summa Canister on a ladder (approximately 2 to 5-feet above the floor) adjacent to the sub-slab sample location.

9. All Summa Canister valves should remain closed until all subslab borings are complete and all of the canisters in their respective positions.

10. Open the valves to all of the canisters for the required collection period (i.e., 24-hours). Record initial canister pressure on the Air Canister Field Record form.

11. Following sample collection and prior to closing canister valve, record final canister pressure on the Air Canister Field Record form. Close canister valve.

12. Collect all Summa Canisters and ship, under chain-of-custody command to an approved analytical laboratory for VOC analysis in accordance with USEPA Method TO-14 or TO-15.

13. Analytical results submitted by the laboratory should be reported as concentrations of each VOC at each location, typically in parts per billion by volume (ppbv).

OUTDOOR AIR SAMPLE COLLECTION PROCEDURES

Outdoor air samples must be collected simultaneously with indoor air samples and may be collected concurrently with subsurface vapor samples. Outdoor air samples must be collected in the same manner as indoor samples.

The following actions should be taken to document conditions during outdoor air sampling and ultimately to aid in the interpretation of the sampling results:

- Outdoor plot sketches should be drawn that include the building site, area streets, outdoor air sample locations (if applicable), the location of potential interferences (e.g., gasoline stations, factories, lawn movers, etc.), compass orientation (north), footings that create separate foundation sections, and paved areas;

- Weather conditions (e.g., precipitation, indoor and outdoor temperature, and barometric pressure) and ventilation conditions (e.g., heating system active and windows closed) should be reported; and

- Any pertinent observations, such as odors, readings from field instrumentation, and significant activities in the vicinity (e.g., operation of heavy equipment or dry cleaners) should be recorded.

The following describes the outdoor air sampling procedure:

1. Canisters will be supplied by the laboratory that will be conducting the analysis.

2. Sampling will take place in accordance with the project work plan sufficiently spaced to allow locations to be modified, if necessary.

3. The number of Summa canisters required as well as the flow rate of the constant differential low volume flow controllers will be supplied by the laboratory in accordance with the project work plan.

4. Sample locations typically are collected upwind of the facility.

5. Collect at least one outdoor ambient air sample from a location on the building roof or designated background area of the site positioned away from building ventilation system equipment on the highest portion of the building roof or site. Place canisters on the ground or step ladder, with a clear plastic sheet beneath to prevent contamination. Locate the sampling inlet approximately 18-inches above the ground surface.

6. Sample collection should take place on warm, dry days. If rain or high humidity conditions develop during sampling, the sampling event should be suspended. Temperature, barometric pressure, and wind speed should be monitored during the sampling event, for use in analysis of the results.

7. The combination of sampling location, height, and meteorological conditions will assure that sampling will measure VOCs at their highest concentrations.

8. All Summa Canister valves should remain closed until all subslab borings are complete and all of the indoor and outdoor canisters in their respective positions.

9. Open the valves to all of the canisters for the required collection period (i.e., 24-hours). Record initial canister pressure on the Air Canister Field Record form.

10. Following sample collection and prior to closing canister valve, record final canister pressure on the Air Canister Field Record form. Close canister valve.

11. Collect all Summa Canisters and ship, under chain-of-custody command to an approved analytical laboratory for VOC analysis in accordance with USEPA Method TO-14 or TO-15.

12. Air samples will be analyzed by Gas Chromatography/Mass Spectroscopy (GC/MS) in accordance with EPA Method TO-14 or TO-15.

13. Analytical results will be reported as concentrations of each VOC at each location during each sampling event, typically in parts per billion by volume (ppbv).

TRACER GAS

When collecting soil vapor samples as part of a vapor intrusion evaluation, a tracer gas serves as a quality assurance/quality control device to verify the integrity of the soil vapor probe seal. Without the use of a tracer, there is no way to verify that a soil vapor sample has not been diluted by surface air.

Depending on the nature of the contaminants of concern, a number of different compounds can be used as a tracer. Typically, sulfur hexafluoride (SF6) or helium are used as tracers because they are readily available, have low toxicity, and can be monitored with portable measurement devices. Butane and propane (or other gases) could also be used as a tracer in some situations. The protocol for using a tracer gas is straightforward: simply enrich the atmosphere in the immediate vicinity of the area where the probe intersects the ground surface with the tracer gas, and measure a vapor sample from the probe for the presence of high concentrations (> 10%) of the tracer. A cardboard box, a plastic pail, or even a garbage bag can serve to keep the tracer gas in contact with the probe during the testing.

There are two basic approaches to testing for the tracer gas:

- Include the tracer gas in the list of target analytes reported by the laboratory; or

- Use a portable monitoring device to analyze a sample of soil vapor for the tracer prior to and after sampling for the compounds of concern. (Note that the tracer gas samples can be collected via syringe, Tedlar bag etc. They need not be collected in Summa® canisters or minicans.)

The advantage of the second approach is that the real time tracer sampling results can be used to confirm the integrity of the probe seals prior to formal sample collection. Figure 6 (attached) depicts common methods for using tracer gas. In each of the examples, a, b and c, the tracer gas is released in the enclosure prior to initially purging the sample point. Care should be taken to avoid excessive purging prior to sample collection. Care should also be taken to prevent pressure build-up in the enclosure during introduction of the tracer gas. Inspection of the installed sample probe, specifically noting the integrity of the surface seal and the porosity of the soil in which the probe is installed, will help to determine the tracer gas setup. Figure 6(a) may be most effective at preventing tracer gas infiltration; however, it may not be required in some situations depending on site-specific conditions. Figures 6(b) and 6(c) may be sufficient for probes installed in tight soils with well-constructed surface seals. In all cases, the same tracer gas application should be used for all probes at any given site.

Because minor leakage around the probe seal should not materially affect the usability of the soil vapor sampling results, the mere presence of the tracer gas in the sample should not be a cause for alarm. Consequently, portable field monitoring devices with detection limits in the low ppm range are more than adequate for screening samples for the tracer. If high concentrations (> 10%) of tracer gas are observed in a sample, the probe seal should be enhanced to reduce the infiltration of ambient air.

During the initial stages of a soil vapor sampling program, tracer gas samples should be collected at each of the sampling probes. If the results of the initial samples indicate that the probe seals are adequate, the project manager can consider reducing the number of locations at which tracer gas samples are employed. At a minimum, at least 10% of the subsequent samples should be supported with tracer gas analyses. When using permanent soil vapor probes as part of a long-term monitoring program, annual testing of the probe integrity is recommended.

QUALITY ASSURANCE / QUALITY CONTROL (QA/QC)

Extreme care should be taken during all aspects of sample collection to ensure that sampling error is minimized and high quality data are obtained. The sampling team members should avoid actions (e.g., fueling vehicles, using permanent marking pens, and wearing freshly dry-cleaned clothing or personal fragrances), which can cause sample interference in the field. Appropriate QA/QC protocols must be followed for sample collection and laboratory analysis, such as use of certified clean sample devices, meeting sample holding times and temperatures, sample accession, chain of custody, etc. Samples should be delivered to the analytical laboratory as soon as possible after collection. In addition, laboratory accession procedures must be followed including field documentation (sample collection information and locations), chain of custody, field blanks, field sample duplicates, and laboratory duplicates, as appropriate.

Some methods require collecting samples in duplicate (e.g., indoor air sampling using passive sampling devices for tetrachloroethene) to assess errors. Duplicate and/or split samples should be collected in accordance with the requirements of the sampling and analytical methods being implemented.

For certain regulatory programs, a Data Usability Summary Report (DUSR) may be required to determine whether or not the data, as presented, meets the site or project specific criteria for data quality and data use. This requirement may dictate the level of QC and the category of data deliverable to request from the laboratory. Guidance on preparing a DUSR is available by contacting the NYSDEC's Division of Environmental Remediation.

New York State Public Health Law requires laboratories analyzing environmental samples collected from within New York State to have current Environmental Laboratory Approval Program (ELAP) certification for the appropriate analyte and environmental matrix

combinations. If ELAP certification is not currently required for an analyte (e.g., trichloroethene), the analysis should be performed by a laboratory that has ELAP certification for similar compounds in air and uses analytical methods with detection limits similar to background (e.g., tetrachloroethene via EPA Method TO-15).

The work plan must state that all samples that will be used to make decisions on appropriate actions to address exposures and environmental contamination will be analyzed by an ELAP-certified laboratory. If known, the name of the laboratory should also be provided. Similarly, the name of the laboratory that was used must be included in the report of the sampling results. For samples collected and tested in the field for screening purposes by using field testing technology, the qualifications of the field technician must be documented in the work plan.

The target final field vacuum of any sample canister after 24 hours will be approximately -5 inches of mercury. Samples with a final field vacuum of greater than -10 inches of mercury, or equal to zero, will be flagged (usability of data will depend on sample volume and reporting limits that can be achieved).

DECISION MATRICES (FIGURES 1, 2, AND 3)

The considerations in assigning a chemical to a matrix include the following:

- Human health risks, including such factors as a chemical's ability to cause cancer, reproductive, developmental, liver, kidney, nervous system, immune system or other effects, in animals and humans and the doses that may cause those effects;
- The data gaps in its toxicological database;
- Background concentrations of volatile chemicals in indoor air [Section 3.2.4]; and
- Analytical capabilities currently available.

To use the matrices accurately as a tool in the decision-making process, the following must be noted:

- The matrices are generic. As such, it may be necessary to modify recommended actions to accommodate building-specific conditions (e.g., dirt floor in basement, crawl spaces, etc.) and/or site-specific conditions (e.g., proximity of building to identified subsurface contamination) for the protection of public health. Additionally, actions more conservative than those specified within the matrix may be implemented at any time. For example, the decision to implement more conservative actions may be based on a comparison of the costs associated with resampling or monitoring to the costs associated with installation and monitoring of a mitigation system.

- Indoor air concentrations detected in samples collected from the building's basement or, if the building has a slab-on-grade foundation, from the building's lowest occupied living space should be used.

- Actions provided in the matrix are specific to addressing human exposures. Implementation of these actions does not preclude the need to investigate possible sources of vapor contamination, nor does it preclude the need to remediate contaminated soil vapors or the source of soil vapor contamination.

- When current exposures are attributed to sources other than vapor intrusion, the agencies must be provided documentation (e.g., applicable environmental data, completed indoor air sampling questionnaire, digital photographs, etc.) to support a proposed action other than that provided in the matrix and to support assessment and follow-up by the agencies.

RECOMMENDED ACTIONS

Actions recommended in the matrix are based on the relationship between sub-slab vapor concentrations and corresponding indoor air concentrations. They are intended to address both potential and current human exposures and include the following:

- *No further action*
  When the volatile chemical is not detected in the indoor air sample and the concentration detected in the corresponding sub-slab vapor sample is not expected to substantially affect indoor air quality.

- *Identify source(s) and resample or mitigate*
  Reasonable and practical actions are recommended to identify the source(s) affecting indoor air quality and that actions be implemented to reduce indoor air concentrations to within background ranges. The concentration detected in the indoor air sample is likely due to indoor and/or outdoor sources rather than soil vapor intrusion given the concentration detected in the sub-slab vapor sample. Resampling may be required in the event indoor and/or outdoor sources are not readily identified or confirmed to demonstrate SVI mitigation actions are not needed. Steps should be taken to identify potential source(s) and to reduce exposures accordingly (e.g., by keeping containers tightly capped or by storing volatile chemical-containing products in places where people do not spend much time, such as a garage or shed). Mitigation may be required if soil vapor intrusion cannot be ruled out.

- *Monitor*
  Monitoring, including sub-slab vapor, basement air, lowest occupied living space air, and outdoor air sampling, is needed to determine whether concentrations in the indoor air or sub-slab vapor have changed. Monitoring may also be needed to determine whether existing building conditions (e.g., positive pressure HVAC systems) are maintaining the desired mitigation endpoint and to determine whether changes are needed. The type and frequency of monitoring is determined on a site-specific and building specific basis, taking into account applicable environmental data and building operating conditions.

- *Mitigate*
  Mitigation is needed to minimize current or potential exposures associated with soil vapor intrusion. Methods to mitigate exposures related to soil vapor intrusion are described in Section 4 of the Guidance.

TIME OF YEAR

Sub-slab vapor samples and, unless there is an immediate need for sampling, indoor air samples are typically collected during the heating season because soil vapor intrusion is more likely to occur when a building's heating system is in operation and air is being drawn into the building. In general, heating systems are expected to be operating routinely from November 15th to March 31st throughout the state. However, this timeframe may vary depending on factors, such as the location of the site (e.g., upstate versus downstate) and the weather conditions for a particular year.

A vapor intrusion investigation may also be conducted outside of the heating season. However, the results may not be used to rule out exposures. For example, results indicating "no further action" or "monitoring required" must be verified during the heating season to ensure these actions are protective during the heating season as well.

SAMPLING ROUNDS

Investigating a soil vapor intrusion pathway usually requires more than one round of subsurface vapor, indoor air, and/or outdoor air sampling, for reasons such as the following:

- To characterize the nature and extent of subsurface vapor contamination (similar to the delineation of groundwater contamination) and to address corresponding exposure concerns;

- To evaluate fluctuations in concentrations due to
  - Different weather conditions (e.g., seasonal effects),
  - Changes in building conditions (e.g., various operating conditions of a building's HVAC system),
  - Changes in source strength, or
  - Vapor migration or contaminant biodegradation processes (particularly when degradation products may be more toxic than the parent compounds); or

- To confirm sampling results or the effectiveness of mitigation or remedial systems.

Overall, successive rounds of sampling are conducted until the following questions can be answered:

- Are subsurface vapors contaminated? If so, what are the nature and extent of contamination? What is/are the source(s) of the contamination?
- What are the current and potential exposures to contaminated subsurface vapors?
- What actions, if any, are needed to prevent or mitigate exposures and to remediate subsurface vapor contamination?

Toward this end, multiple rounds of sampling may be required to characterize the nature and extent of subsurface vapor contamination such that

- Both potential and current exposures are adequately addressed;
- Measures can be designed to remediate subsurface vapor contamination, either directly (e.g., SVE system) or indirectly (e.g., soil excavation or groundwater remediation), given that monitoring and mitigation are considered temporary measures implemented to address exposures related to vapor intrusion until contaminated environmental media are remediated; and
- The effectiveness of remedial measures can be monitored and confirmed (e.g., endpoint sampling).

ATTACHMENTS

Figure 1 *Soil Vapor/Indoor Air Matrix A*
Figure 2 *Soil Vapor/Indoor Air Matrix B*
Figure 3 *Soil Vapor/Indoor Air Matrix C*
Figure 4 *Schematics of a permanent soil vapor probe and permanent nested soil vapor probes*
Figure 5 *Schematic of a sub-slab vapor probe*
Figure 6 *Schematics of tracer gas applications*

Air Canister Field Record

Indoor Air Quality Questionnaire and Building Inventory

REFERENCES

New York State Department of Health, *Guidance for Evaluating Soil Vapor Intrusion in the State of New York*, October 2006.

New York State Department of Health, *Indoor Air Sampling & Analysis Guidance.* (February 1, 2005).

Office of Solid Waste and Emergency Response (OSWER). *Draft Guidance for Evaluating the Vapor Intrusion to Indoor Air Pathway from Groundwater and Soils (Subsurface Vapor Intrusion Guidance)*. November 2002.

United States Environmental Protection Agency. *EPA Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air*. 1988

- Method TO-15, Determination of Volatile Organic Compounds (VOCs) in Air Collected in Specially Prepared Canisters and Analyzed by Gas Chromatography/Mass Spectrometry (GC/MS). Pp. 15-1 through 15-62.
- Method TO-17, Determination of Volatile Organic Compounds in Ambient Air using Active Sampling on Sorbent Tubes. Pp. 17-1 through 17-49.
- Compendium of Methods for the Determination of Air Pollutants in Indoor Air, EPA/600/4-90-010.

FIGURE 1

Soil Vapor/Indoor Air Matrix A

May 2017

Analytes Assigned:
Trichloroethene (TCE), *cis*-1,2-Dichloroethene (*c*12-DCE), 1,1-Dichloroethene (11-DCE), Carbon Tetrachloride

	INDOOR AIR CONCENTRATION of COMPOUND (mcg/m³)		
SUB-SLAB VAPOR CONCENTRATION of COMPOUND (mcg/m³)	< 0.2	0.2 to < 1	1 and above
< 6	1. No further action	2. No Further Action	3. IDENTIFY SOURCE(S) and RESAMPLE or MITIGATE
6 to < 60	4. No further action	5. MONITOR	6. MITIGATE
60 and above	7. MITIGATE	8. MITIGATE	9. MITIGATE

No further action: No additional actions are recommended to address human exposures.

Identify Source(s) and Resample or Mitigate: We recommend that reasonable and practical actions be taken to identify the source(s) affecting the indoor air quality and that actions be implemented to reduce indoor air concentrations to within background ranges. For example, if an indoor or outdoor air source is identified, we recommend the appropriate party implement actions to reduce the levels. In the event that indoor or outdoor sources are not readily identified or confirmed, resampling (which might include additional sub-slab vapor and indoor air sampling locations) is recommended to demonstrate that SVI mitigation actions are not needed. Based on the information available, mitigation might also be recommended when soil vapor intrusion cannot be ruled out.

Monitor: We recommend monitoring (sampling on a recurring basis), including but not necessarily limited to sub-slab vapor, basement air and outdoor air sampling, to determine whether concentrations in the indoor air or sub-slab vapor have changed and/or to evaluate temporal influences. Monitoring might also be recommended to determine whether existing building conditions (e.g., positive pressure heating, ventilation and air-conditioning systems) are maintaining the desired mitigation endpoint and to determine whether changes are needed. The type and frequency of monitoring is determined based on site-, building- and analyte-specific information, taking into account applicable environmental data and building operating conditions. Monitoring is an interim measure required to evaluate exposures related to soil vapor intrusion until contaminated environmental media are remediated.

Mitigate: We recommend mitigation to minimize current or potential exposures associated with soil vapor intrusion. The most common mitigation methods are sealing preferential pathways in conjunction with installing a sub-slab depressurization system and changing the pressurization of the building in conjunction with monitoring. The type, or combination of types, of mitigation is determined on a building-specific basis, taking into account building construction and operating conditions. Mitigation is considered a temporary measure implemented to address exposures related to soil vapor intrusion until contaminated environmental media are remediated.

These general recommendations are made with consideration being given to the additional notes on page 2.

MATRIX A Page 1 of 2

ADDITIONAL NOTES FOR MATRIX A

This matrix summarizes actions recommended to address current and potential exposures related to soil vapor intrusion. To use the matrix appropriately as a tool in the decision-making process, the following should be noted:

[1] The matrix is generic. As such, it may be appropriate to modify a recommended action to accommodate analyte-specific, building-specific conditions (e.g., dirt floor in basement, crawl spaces, thick slabs, current occupancy, etc.), and/or factors provided in Section 3.2 of the guidance (e.g., current land use, environmental conditions, etc.). For example, collection of additional samples may be recommended when the matrix indicates "no further action" for a particular building, but the results of adjacent buildings (especially sub-slab vapor results) indicate a need to take actions to address exposures related to soil vapor intrusion. Mitigation might be recommended when the results of multiple contaminants indicate monitoring is recommended. Proactive actions may be proposed at any time. For example, the party implementing the actions may decide to install sub-slab depressurization systems on buildings where the matrix indicates "no further action" or "monitoring." Such an action might be undertaken for reasons other than public health (e.g., seeking community acceptance, reducing costs, etc.). However, actions implemented *in lieu* of sampling will typically be expected to be captured in the final engineering report and site management plan, and might not rule out the need for post-implementation sampling (e.g., to document effectiveness or to support terminating the action).

[2] Actions provided in the matrix are specific to addressing human exposures. Implementation of these actions does not preclude investigating possible sources of soil vapor contamination, nor does it preclude remediating contaminated soil vapor or the source of soil vapor contamination.

[3] Appropriate care should be taken during all aspects of sample collection to ensure that high quality data are obtained. Since the data are being used in the decision-making process, the laboratory analyzing the environmental samples must have current Environmental Laboratory Approval Program (ELAP) certification for the appropriate analyte and environmental matrix combinations. Furthermore, samples should be analyzed by methods that can achieve a minimum reporting limit of 0.20 microgram per cubic meter for indoor and outdoor air samples. For sub-slab vapor samples and dirt floor soil vapor samples, a minimum reporting limit of 1 microgram per cubic meter is recommended.

[4] Sub-slab vapor and indoor air samples are typically collected when the likelihood of soil vapor intrusion is considered to be the greatest (i.e., worst-case conditions). If samples are collected at other times (typically, samples collected outside of the heating season), then resampling during worst-case conditions might be appropriate to verify that actions taken to address exposures related to soil vapor intrusion are protective of human health.

[5] When current exposures are attributed to sources other than soil vapor intrusion, the agencies should be given documentation (e.g., applicable environmental data, completed indoor air sampling questionnaire, digital photographs, etc.) to support a proposed action other than that provided in the matrix box and to support agency assessment and follow-up.

[6] The party responsible for implementing the recommended actions will differ depending upon several factors, including but not limited to the following: the identified source of the volatile chemicals, the environmental remediation program, and analyte-specific, site-specific and building-specific factors.

FIGURE 2

Soil Vapor/Indoor Air Matrix B

May 2017

Analytes Assigned:
Tetrachloroethene (PCE), 1,1,1-Trichloroethane (111-TCA), Methylene Chloride

	INDOOR AIR CONCENTRATION of COMPOUND (mcg/m³)		
SUB-SLAB VAPOR CONCENTRATION of COMPOUND (mcg/m³)	< 3	3 to < 10	10 and above
< 100	1. No further action	2. No Further Action	3. IDENTIFY SOURCE(S) and RESAMPLE or MITIGATE
100 to < 1,000	4. No further action	5. MONITOR	6. MITIGATE
1,000 and above	7. MITIGATE	8. MITIGATE	9. MITIGATE

No further action: No additional actions are recommended to address human exposures.

Identify Source(s) and Resample or Mitigate: We recommend that reasonable and practical actions be taken to identify the source(s) affecting the indoor air quality and that actions be implemented to reduce indoor air concentrations to within background ranges. For example, if an indoor or outdoor air source is identified, we recommend the appropriate party implement actions to reduce the levels. In the event that indoor or outdoor sources are not readily identified or confirmed, resampling (which might include additional sub-slab vapor and indoor air sampling locations) is recommended to demonstrate that SVI mitigation actions are not needed. Based on the information available, mitigation might also be recommended when soil vapor intrusion cannot be ruled out.

Monitor: We recommend monitoring (sampling on a recurring basis), including but not necessarily limited to sub-slab vapor, basement air and outdoor air sampling, to determine whether concentrations in the indoor air or sub-slab vapor have changed and/or to evaluate temporal influences. Monitoring might also be recommended to determine whether existing building conditions (e.g., positive pressure heating, ventilation and air-conditioning systems) are maintaining the desired mitigation endpoint and to determine whether changes are needed. The type and frequency of monitoring is determined based on site-, building- and analyte-specific information, taking into account applicable environmental data and building operating conditions. Monitoring is an interim measure required to evaluate exposures related to soil vapor intrusion until contaminated environmental media are remediated.

Mitigate: We recommend mitigation to minimize current or potential exposures associated with soil vapor intrusion. The most common mitigation methods are sealing preferential pathways in conjunction with installing a sub-slab depressurization system and changing the pressurization of the building in conjunction with monitoring. The type, or combination of types, of mitigation is determined on a building-specific basis, taking into account building construction and operating conditions. Mitigation is considered a temporary measure implemented to address exposures related to soil vapor intrusion until contaminated environmental media are remediated.

These general recommendations are made with consideration being given to the additional notes on page 2.

MATRIX B Page 1 of 2

ADDITIONAL NOTES FOR MATRIX B

This matrix summarizes actions recommended to address current and potential exposures related to soil vapor intrusion. To use the matrix appropriately as a tool in the decision-making process, the following should be noted:

[1] The matrix is generic. As such, it may be appropriate to modify a recommended action to accommodate analyte-specific, building-specific conditions (e.g., dirt floor in basement, crawl spaces, thick slabs, current occupancy, etc.), and/or factors provided in Section 3.2 of the guidance (e.g., current land use, environmental conditions, etc.). For example, collection of additional samples may be recommended when the matrix indicates "no further action" for a particular building, but the results of adjacent buildings (especially sub-slab vapor results) indicate a need to take actions to address exposures related to soil vapor intrusion. Mitigation might be recommended when the results of multiple contaminants indicate monitoring is recommended. Proactive actions may be proposed at any time. For example, the party implementing the actions may decide to install sub-slab depressurization systems on buildings where the matrix indicates "no further action" or "monitoring." Such an action might be undertaken for reasons other than public health (e.g., seeking community acceptance, reducing costs, etc.). However, actions implemented *in lieu* of sampling will typically be expected to be captured in the final engineering report and site management plan, and might not rule out the need for post-implementation sampling (e.g., to document effectiveness or to support terminating the action).

[2] Actions provided in the matrix are specific to addressing human exposures. Implementation of these actions does not preclude investigating possible sources of soil vapor contamination, nor does it preclude remediating contaminated soil vapor or the source of soil vapor contamination.

[3] Appropriate care should be taken during all aspects of sample collection to ensure that high quality data are obtained. Since the data are being used in the decision-making process, the laboratory analyzing the environmental samples must have current Environmental Laboratory Approval Program (ELAP) certification for the appropriate analyte and environmental matrix combinations. Furthermore, samples should be analyzed by methods that can achieve a minimum reporting limit of 1 microgram per cubic meter for indoor and outdoor air samples. For sub-slab vapor samples and dirt floor soil vapor samples, a minimum reporting limit of 1 microgram per cubic meter is recommended.

[4] Sub-slab vapor and indoor air samples are typically collected when the likelihood of soil vapor intrusion is considered to be the greatest (i.e., worst-case conditions). If samples are collected at other times (typically, samples collected outside of the heating season), then resampling during worst-case conditions might be appropriate to verify that actions taken to address exposures related to soil vapor intrusion are protective of human health.

[5] When current exposures are attributed to sources other than soil vapor intrusion, the agencies should be given documentation (e.g., applicable environmental data, completed indoor air sampling questionnaire, digital photographs, etc.) to support a proposed action other than that provided in the matrix box and to support agency assessment and follow-up.

[6] The party responsible for implementing the recommended actions will differ depending upon several factors, including but not limited to the following: the identified source of the volatile chemicals, the environmental remediation program, and analyte-specific, site-specific and building-specific factors.

FIGURE 3

Soil Vapor/Indoor Air Matrix C

May 2017

Analytes Assigned:
Vinyl Chloride

	INDOOR AIR CONCENTRATION of COMPOUND (mcg/m³)	
SUB-SLAB VAPOR CONCENTRATION of COMPOUND (mcg/m³)	< 0.2	0.2 and above
< 6	1. No further action	2. IDENTIFY SOURCE(S) and RESAMPLE or MITIGATE
6 to < 60	3. MONITOR	4. MITIGATE
60 and above	5. MITIGATE	6. MITIGATE

No further action: No additional actions are recommended to address human exposures.

Identify Source(s) and Resample or Mitigate: We recommend that reasonable and practical actions be taken to identify the source(s) affecting the indoor air quality and that actions be implemented to reduce indoor air concentrations to within background ranges. For example, if an indoor or outdoor air source is identified, we recommend the appropriate party implement actions to reduce the levels. In the event that indoor or outdoor sources are not readily identified or confirmed, resampling (which might include additional sub-slab vapor and indoor air sampling locations) is recommended to demonstrate that SVI mitigation actions are not needed. Based on the information available, mitigation might also be recommended when soil vapor intrusion cannot be ruled out.

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These general recommendations are made with consideration being given to the additional notes on page 2.

MATRIX C Page 1 of 2

ADDITIONAL NOTES FOR MATRIX C

This matrix summarizes actions recommended to address current and potential exposures related to soil vapor intrusion. To use the matrix appropriately as a tool in the decision-making process, the following should be noted:

[1] The matrix is generic. As such, it may be appropriate to modify a recommended action to accommodate analyte-specific, building-specific conditions (e.g., dirt floor in basement, crawl spaces, thick slabs, current occupancy, etc.), and/or factors provided in Section 3.2 of the guidance (e.g., current land use, environmental conditions, etc.). For example, collection of additional samples may be recommended when the matrix indicates "no further action" for a particular building, but the results of adjacent buildings (especially sub-slab vapor results) indicate a need to take actions to address exposures related to soil vapor intrusion. Mitigation might be recommended when the results of multiple contaminants indicate monitoring is recommended. Proactive actions may be proposed at any time. For example, the party implementing the actions may decide to install sub-slab depressurization systems on buildings where the matrix indicates "no further action" or "monitoring." Such an action might be undertaken for reasons other than public health (e.g., seeking community acceptance, reducing costs, etc.). However, actions implemented *in lieu* of sampling will typically be expected to be captured in the final engineering report and site management plan, and might not rule out the need for post-implementation sampling (e.g., to document effectiveness or to support terminating the action).

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[3] Appropriate care should be taken during all aspects of sample collection to ensure that high quality data are obtained. Since the data are being used in the decision-making process, the laboratory analyzing the environmental samples must have current Environmental Laboratory Approval Program (ELAP) certification for the appropriate analyte and environmental matrix combinations. Furthermore, samples should be analyzed by methods that can achieve a minimum reporting limit of 0.20 microgram per cubic meter for indoor and outdoor air samples. For sub-slab vapor samples and dirt floor soil vapor samples, a minimum reporting limit of 1 microgram per cubic meter is recommended.

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FIGURE 4

Schematics of a permanent soil vapor probe and permanent nested soil vapor probes

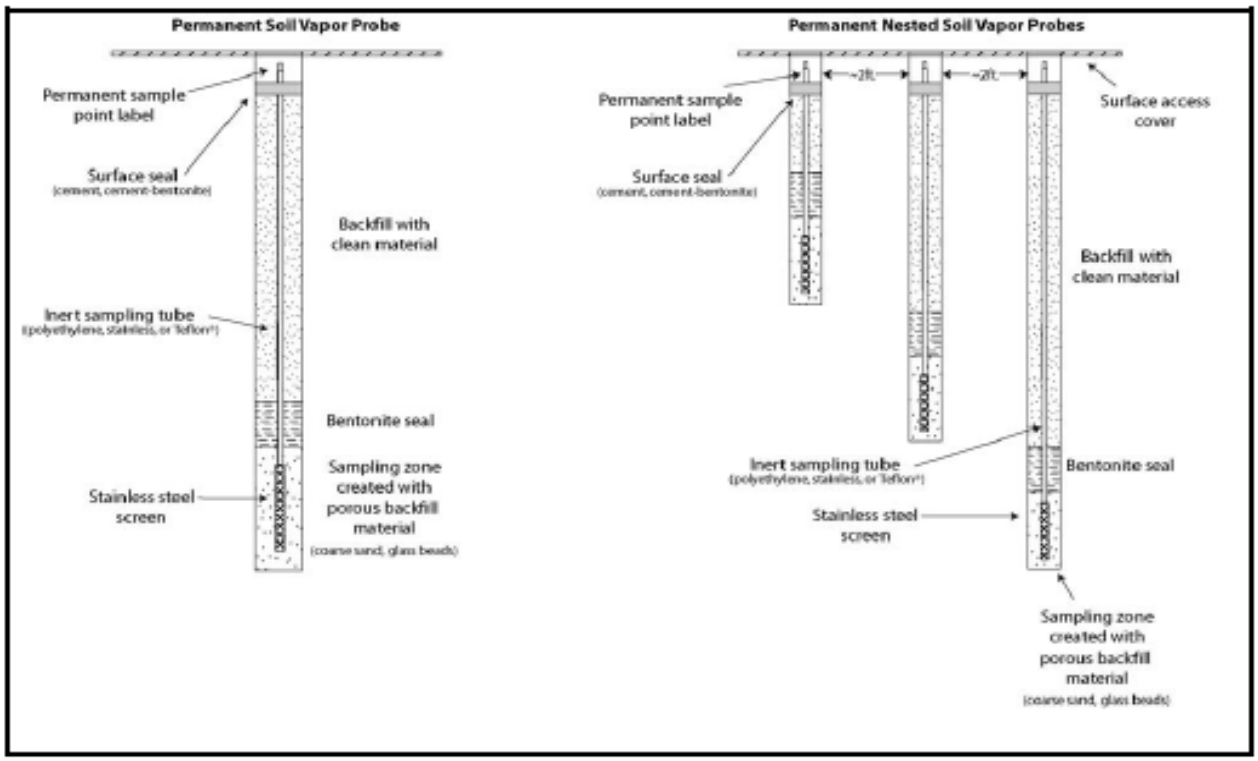
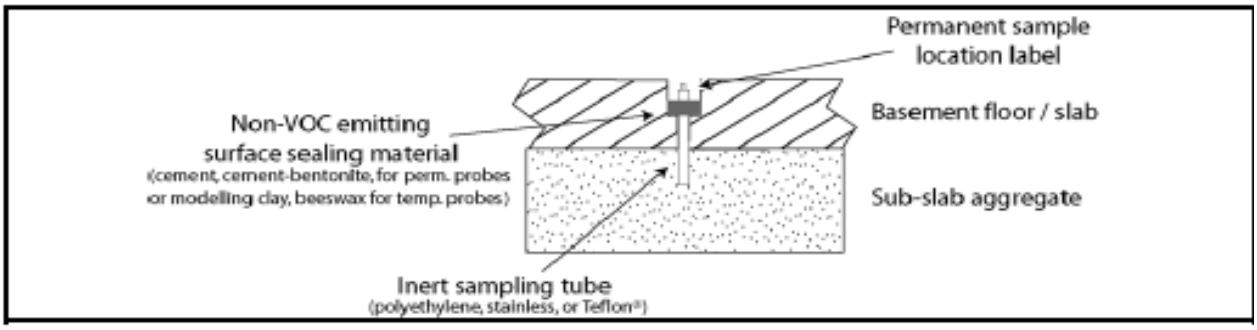


FIGURE 5

Schematic of a sub-slab vapor probe



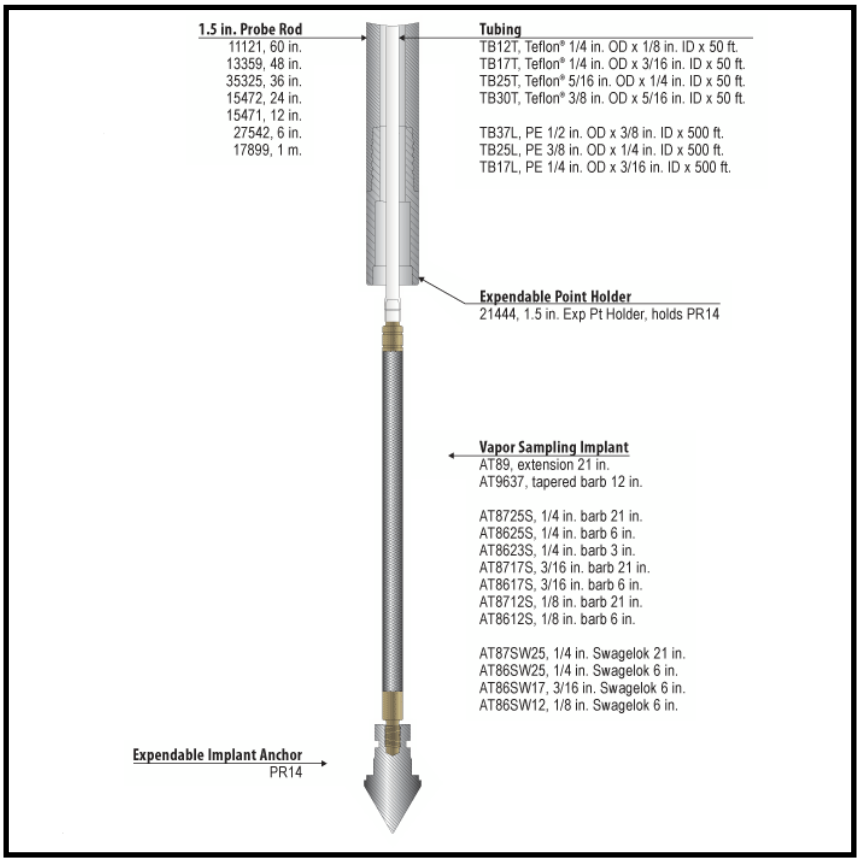
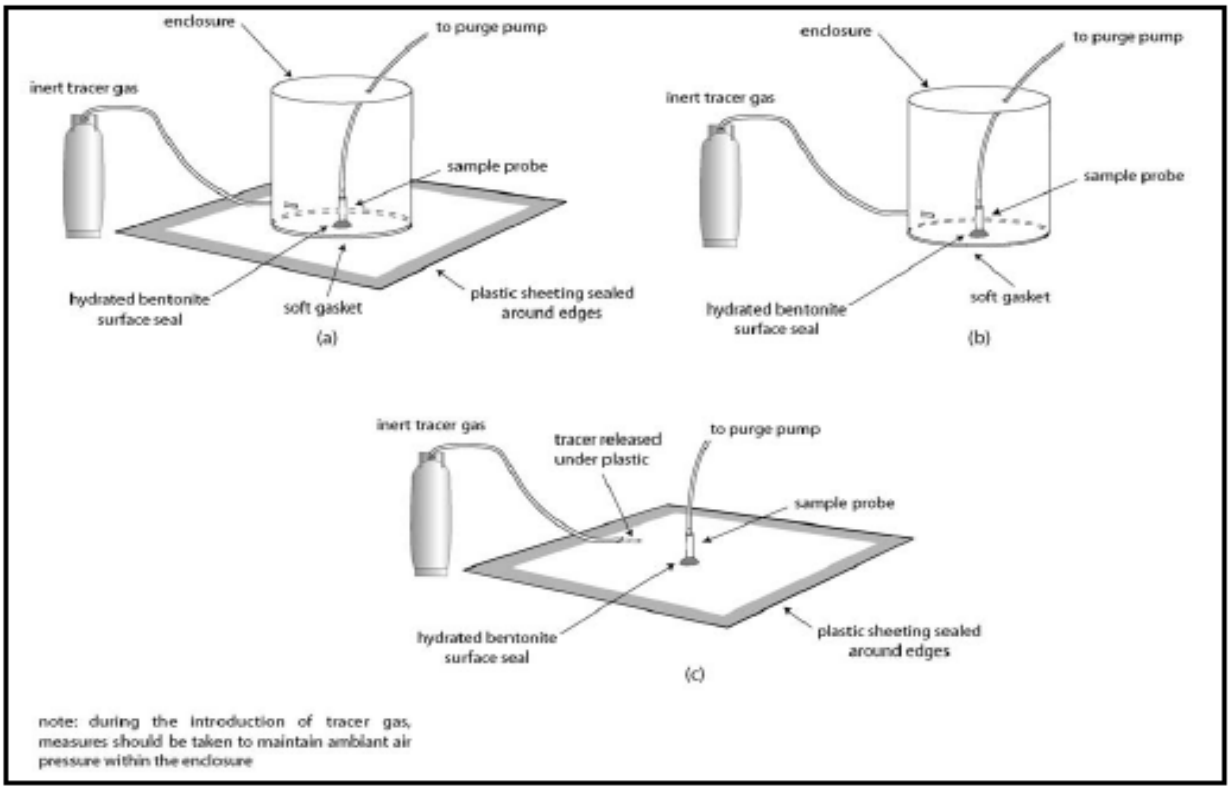


FIGURE 6

Schematics of tracer gas applications



SOIL VAPOR SAMPLE COLLECTION PROCEDURE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

AIR CANISTER FIELD RECORD

PROJECT INFORMATION:

Project:
Job No:
Location:
Field Staff:
Client:

SAMPLE I.D.:

Size of Canister:
Canister Serial No.:
Flow Controller No.:
Sample Date(s):
Shipping Date:
Sample Type: ☐ Indoor Air ☐ Outdoor Air ☐ Subslab, complete section below ☐ Soil Gas
Soil Gas Probe Depth:

WEATHER CONDITIONS:

Ambient Air Temp. - A.M.:
Ambient Air Temp. - P.M.:
Wind Direction:
Wind Speed:
Precipitation:

FIELD SAMPLING INFORMATION:

READING	TIME	VACUUM (inches Hg) or PRESSURE (psig)	DATE	INITIALS
Lab Vacuum (on tag)				
Field Vacuum Check [1]				
Initial Field Vacuum [2]				
Final Field Vacuum [3]				
Duration of Sample Collection				

LABORATORY CANISTER PRESSURIZATION:

Initial Vacuum (inches Hg and psia)		
Final Pressure (psia)		
Pressurization Gas		

SUBSLAB SHROUD:

Shroud Helium Concentration:
Calculated tubing volume: x 3 =
Purged Tubing Volume Concentration:
Is the purged volume concentration less than or equal to 10% in shroud?
☐ YES, continue sampling
☐ NO, improve surface seal and retest

COMPOSITE TIME (hours)	FLOW RATE RANGE (ml/min)
15 Min.	316 - 333
0.5 Hours	158 - 166.7
1	79.2 - 83.3
2	39.6 - 41.7
4	19.8 - 20.8
6	13.2 - 13.9
8	9.9 - 10.4
10	7.92 - 8.3
12	6.6 - 6.9
24	3.5 - 4.0

NOTES:

1 Vacuum measured using portable vacuum gauge (provided by Lab)
2 Vacuum measured by canister gauge upon opening valve
3 Vacuum measured by canister gauge prior to closing valve

Signed:

SAMPLE

SOIL VAPOR SAMPLE COLLECTION PROCEDURE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

INDOOR AIR QUALITY QUESTIONNAIRE & BUILDING INVENTORY

Project Name: Project No.
Project Location: Client:
Preparer's Name: Date/Time:
Preparer's Affiliation: Phone No:
Purpose of Investigation:

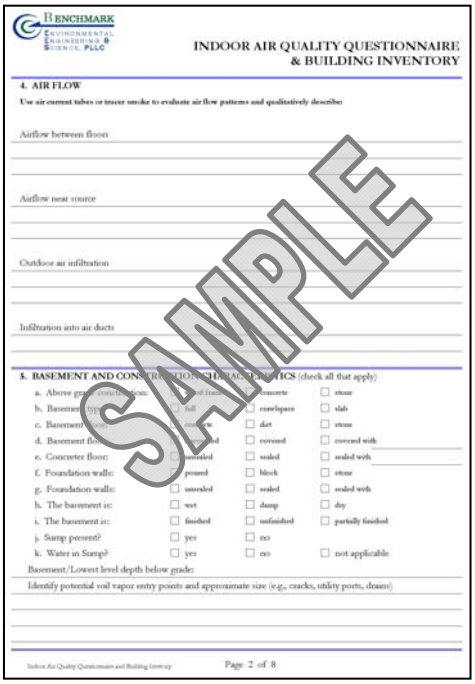
1. OCCUPANT:
Interviewed: yes no
Last Name: First Name:
Address:
County:
Home Phone: Office Phone:
Number of Occupants/persons at this location: Age of Occupants:

2. OWNER OR LANDLORD: (check if same as occupant)
Interviewed: yes no
Last Name:
Address:
County:
Home Phone:

3. BUILDING CHARACTERISTICS
Type of Building: (check appropriate response)
☐ Residential ☐ Commercial/Multi-use
☐ Industrial ☐ Other:
If the property is residential, type: (check appropriate response)
☐ 1-Family ☐ 3-Family
☐ Raised Ranch ☐ Split Level ☐ Colonial
☐ Cape Cod ☐ Contemporary ☐ Mobile Home
☐ Duplex ☐ Apartment House ☐ Townhouse/Condo
☐ Modular ☐ Log Home ☐ Other:
If multiple units, how many?
If the property is commercial, type?
Business Type(s):
Does it include residences (i.e., multi-use)? yes no If yes, how many?
Other Characteristics:
Number of floors Building age
Is the building insulated? yes no How air tight? tight average not tight

Indoor Air Quality Questionnaire and Building Inventory Page 1 of 8

SAMPLE



BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

INDOOR AIR QUALITY QUESTIONNAIRE & BUILDING INVENTORY

4. AIR FLOW
Use air current tubes or tracer smoke to evaluate air flow patterns and qualitatively describe:

Airflow between floors

Airflow near source

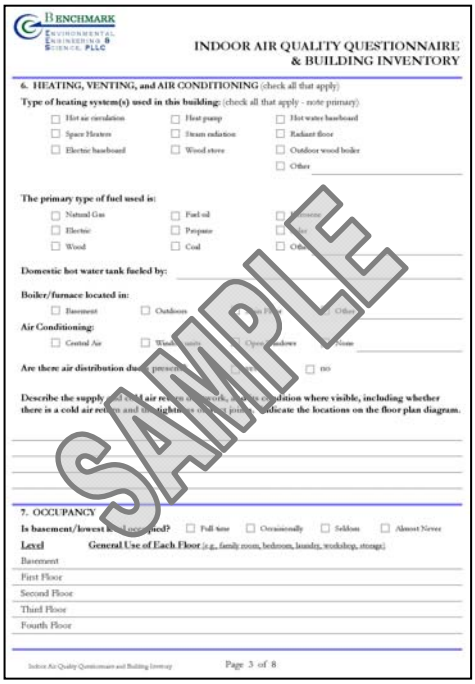
Outdoor air infiltration

Infiltration into air ducts

5. BASEMENT AND CONSTRUCTION CHARACTERISTICS (check all that apply)
a. Above grade construction: ☐ wood frame ☐ concrete ☐ stone
b. Basement type: ☐ full ☐ crawlspace ☐ slab
c. Basement depth: ☐ partial ☐ dirt ☐ stone
d. Basement floor: ☐ concrete ☐ covered ☐ covered with
e. Concrete floor: ☐ unsealed ☐ sealed ☐ sealed with
f. Foundation walls: ☐ poured ☐ block ☐ stone
g. Foundation walls: ☐ unsealed ☐ sealed ☐ sealed with
h. The basement is: ☐ wet ☐ damp ☐ dry
i. The basement is: ☐ finished ☐ unfinished ☐ partially finished
j. Sump present? ☐ yes ☐ no
k. Water in Sump? ☐ yes ☐ no ☐ not applicable
Basement/Lowest level depth below grade:
Identify potential soil vapor entry points and approximate size (e.g., cracks, utility ports, drains):

Indoor Air Quality Questionnaire and Building Inventory Page 2 of 8

SAMPLE



BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

INDOOR AIR QUALITY QUESTIONNAIRE & BUILDING INVENTORY

6. HEATING, VENTING, and AIR CONDITIONING (check all that apply)
Type of heating system(s) used in this building: (check all that apply - note primary):
☐ Hot air circulation ☐ Heat pump ☐ Hot water baseboard
☐ Space Heaters ☐ Steam radiation ☐ Radiant floor
☐ Electric baseboard ☐ Wood stove ☐ Outdoor wood boiler
☐ Other

The primary type of fuel used is:
☐ Natural Gas ☐ Fuel oil ☐ Kerosene
☐ Electric ☐ Propane ☐ Other
☐ Wood ☐ Coal ☐ Other

Domestic hot water tank fueled by:

Boiler/furnace located in:
☐ Basement ☐ Outdoors ☐ Other

Air Conditioning:
☐ Central Air ☐ Other ☐ None

Are there air distribution ducts present? ☐ yes ☐ no

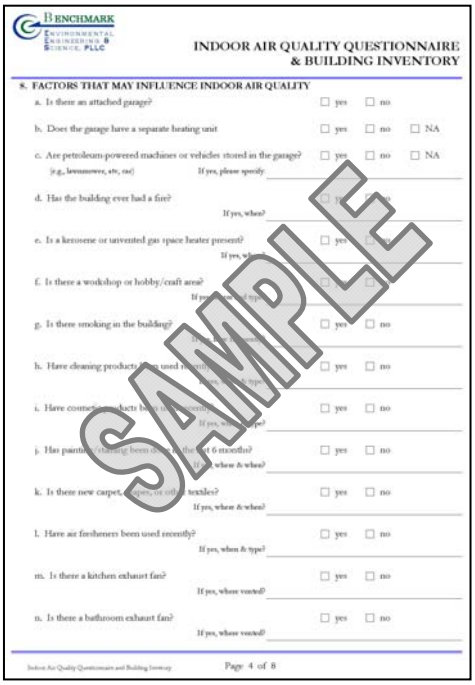
Describe the supply and return air registers (e.g., floor, wall, ceiling) and their condition where visible, including whether there is a cold air return and the tightness of duct joints. Indicate the locations on the floor plan diagram.

7. OCCUPANCY
Is basement/lowest level occupied? ☐ Full time ☐ Occasionally ☐ Seldom ☐ Almost Never

Level	General Use of Each Floor (e.g., family room, bedroom, laundry, workshop, storage)
Basement	
First Floor	
Second Floor	
Third Floor	
Fourth Floor	

Indoor Air Quality Questionnaire and Building Inventory Page 3 of 8

SAMPLE



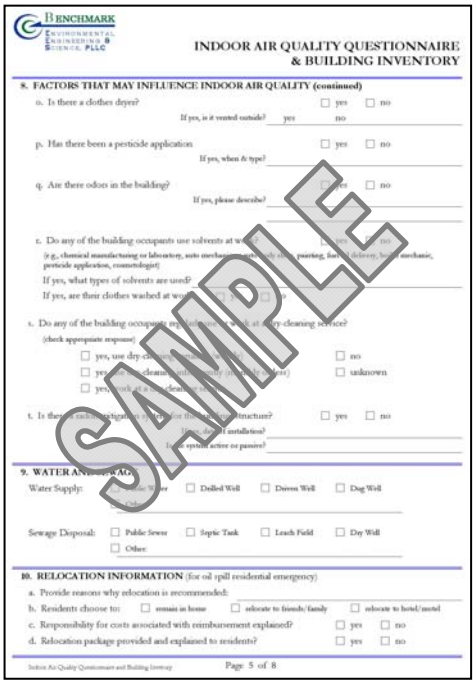
BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

INDOOR AIR QUALITY QUESTIONNAIRE & BUILDING INVENTORY

8. FACTORS THAT MAY INFLUENCE INDOOR AIR QUALITY
a. Is there an attached garage? ☐ yes ☐ no
b. Does the garage have a separate heating unit ☐ yes ☐ no ☐ NA
c. Are petroleum-powered machines or vehicles stored in the garage? ☐ yes ☐ no ☐ NA
(e.g., lawnmower, atv, car) If yes, please specify:
d. Has the building ever had a fire? If yes, when?
e. Is a kerosene or unvented gas space heater present? ☐ yes ☐ no
If yes, where?
f. Is there a workshop or hobby/craft area? ☐ yes ☐ no
If yes, please describe type:
g. Is there smoking in the building? ☐ yes ☐ no
If yes, please describe:
h. Have cleaning products been used recently? ☐ yes ☐ no
If yes, please list type:
i. Have cosmetic products been used recently? ☐ yes ☐ no
If yes, please list type:
j. Has painting/staining been done in the last 6 months? ☐ yes ☐ no
If yes, what & when?
k. Is there new carpet, drapes, or other textiles? ☐ yes ☐ no
If yes, when & where?
l. Have air fresheners been used recently? ☐ yes ☐ no
If yes, when & type?
m. Is there a kitchen exhaust fan? ☐ yes ☐ no
If yes, where vented?
n. Is there a bathroom exhaust fan? ☐ yes ☐ no
If yes, where vented?

Indoor Air Quality Questionnaire and Building Inventory Page 4 of 8

SAMPLE


BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

INDOOR AIR QUALITY QUESTIONNAIRE & BUILDING INVENTORY

8. FACTORS THAT MAY INFLUENCE INDOOR AIR QUALITY (continued)

o. Is there a clothes dryer? ☐ yes ☐ no

If yes, is it vented outside? ☐ yes ☐ no

p. Has there been a pesticide application ☐ yes ☐ no

If yes, when & type?

q. Are there odors in the building? ☐ yes ☐ no

If yes, please describe)

r. Do any of the building occupants use solvents at work? ☐ yes ☐ no

(e.g., chemical manufacturing or laboratory, auto mechanic, painting, fuel delivery, boiler mechanic, pesticide application, cosmetologist)

If yes, what types of solvents are used?

If yes, are their clothes washed at work? ☐ yes ☐ no

s. Do any of the building occupants regularly work at a dry-cleaning service?

(check appropriate response)

☐ yes, use dry cleaning service frequently (weekly or more) ☐ no

☐ yes, use dry cleaning service infrequently (monthly or less) ☐ unknown

☐ yes, work at a dry cleaning service

t. Is there a facility designed to provide air exchange for the building/structure? ☐ yes ☐ no

If yes, describe the system and its installation?

Is the system active or passive?

9. WATER AND SEWAGE

Water Supply: ☐ Public Water ☐ Drilled Well ☐ Driven Well ☐ Dug Well

☐ Other:

Sewage Disposal: ☐ Public Sewer ☐ Septic Tank ☐ Leach Field ☐ Dry Well

☐ Other:

10. RELOCATION INFORMATION (for oil spill residential emergency)

a. Provide reasons why relocation is recommended:

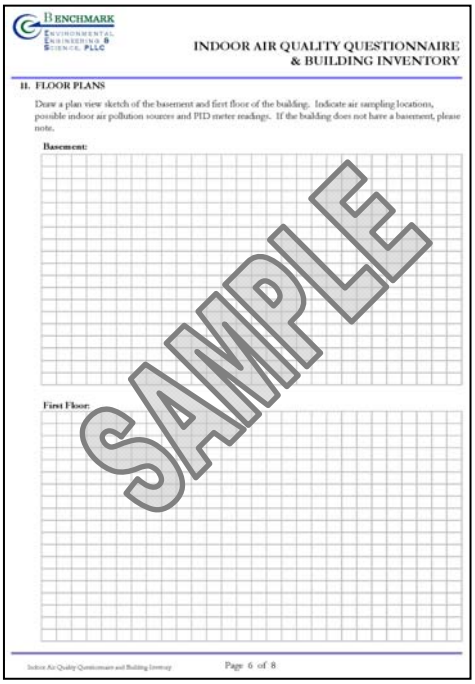
b. Residents choose to: ☐ remain in home ☐ relocate to friends/family ☐ relocate to hotel/motel

c. Responsibility for costs associated with reimbursement explained? ☐ yes ☐ no

d. Relocation package provided and explained to residents? ☐ yes ☐ no

Indoor Air Quality Questionnaire and Building Inventory Page 5 of 8

SAMPLE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INDOOR AIR QUALITY QUESTIONNAIRE & BUILDING INVENTORY

11. FLOOR PLANS

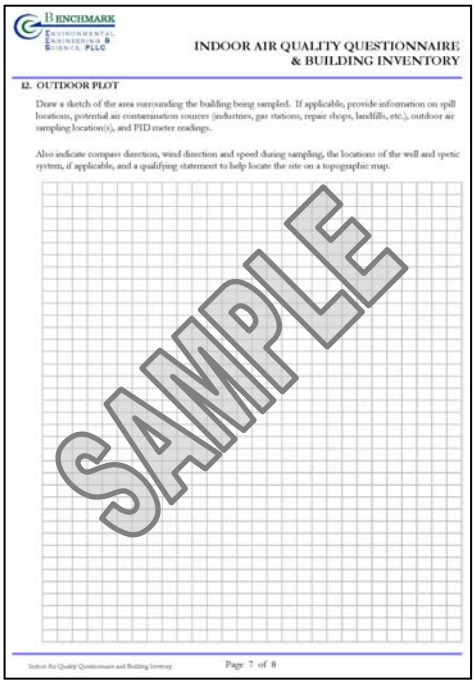
Draw a plan view sketch of the basement and first floor of the building. Indicate air sampling locations, possible indoor air pollution sources and PID meter readings. If the building does not have a basement, please note.

Basement:

First Floor:

Indoor Air Quality Questionnaire and Building Inventory Page 6 of 8

SAMPLE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INDOOR AIR QUALITY QUESTIONNAIRE & BUILDING INVENTORY

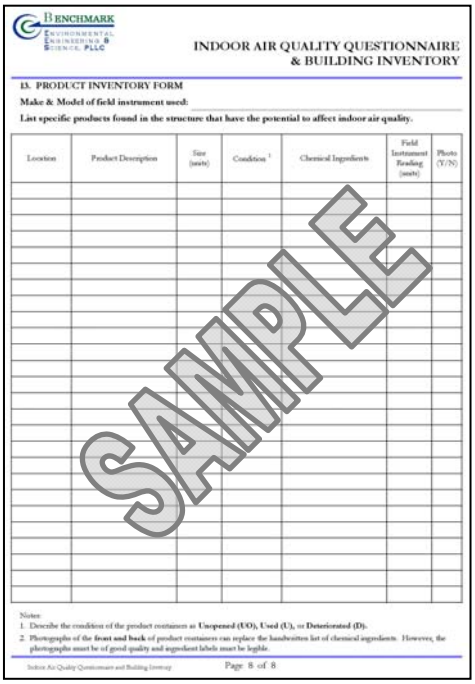
12. OUTDOOR PLOT

Draw a sketch of the area surrounding the building being sampled. If applicable, provide information on spill locations, potential air contamination sources (industries, gas stations, repair shops, landfills, etc.), outdoor air sampling location(s), and PID meter readings.

Also indicate compass direction, wind direction and speed during sampling, the locations of the well and spetic system, if applicable, and a qualifying statement to help locate the site on a topographic map.

Indoor Air Quality Questionnaire and Building Inventory Page 7 of 8

SAMPLE


BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

INDOOR AIR QUALITY QUESTIONNAIRE & BUILDING INVENTORY

13. PRODUCT INVENTORY FORM

Make & Model of field instrument used:

List specific products found in the structure that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition [1]	Chemical Ingredients	Field Instrument Reading (units)	Photo (Y/N)

Notes:

1. Describe the condition of the product containers as **Unopened (UO), Used (U),** or **Deteriorated (D).**
2. Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.

Indoor Air Quality Questionnaire and Building Inventory Page 8 of 8

SAMPLE

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FIELD OPERATING PROCEDURES

Calibration and Maintenance of Portable Dissolved Oxygen Meter

FOP 007.0

CALIBRATION AND MAINTENANCE OF PORTABLE DISSOLVED OXYGEN METER

PURPOSE

This guideline describes a method for calibration of a portable dissolved oxygen meter. This meter measures the concentration of dissolved oxygen within a water sample. This parameter is of interest both as a general indicator of water quality, and because of its pertinence to fate and transport of organics and inorganics. This guideline presents a method for calibration of this meter, which is performed to verify instrument accuracy and function. All field instruments will be calibrated, verified and recalibrated at frequencies required by their respective operating manuals or manufacturer's specifications, but not less than once each day that the instrument is in use. Field personnel should have access to all operating manuals for the instruments used for the field measurements. This procedure also documents critical maintenance activities for this meter.

ACCURACY

The calibrated accuracy of the dissolved oxygen meter will be within ± 1% of full-scale over the temperature range of 23° to 113° F (-5° to +45° C).

PROCEDURE

1. Calibrate the dissolved oxygen meter to ambient air based on probe temperature and true local atmospheric pressure conditions (or feet above sea level). Because procedures vary with different brands and models of meters, refer to the manufacturer's recommended calibration procedures.

2. In the event of a failure to adequately calibrate, follow the corrective action directed by the manufacturer.
3. If calibration cannot be achieved or maintained, obtain a replacement instrument (rental instruments) and/or order necessary repairs/adjustment.

4. Document the calibration results and related information in the Project Field Book and on an **Equipment Calibration Log** (see attached sample). Information will include, at a minimum:
    - Time, date, and initials of the field team member performing the calibration
    - The unique identifier for the meter, including manufacturer, model, and serial number
    - The brand and expiration dates of calibration solutions
    - The calibration readings
    - The instrument settings (if applicable)
    - The approximate response time
    - The overall adequacy of calibration including the Pass or fail designation in accordance with the accuracy specifications presented above
    - Corrective action taken (see Step 5 above) in the event of failure to adequately calibrate

MAINTENANCE

- When not in use or between measurements, the dissolved oxygen probe will be kept immersed in or moist with deionized water.

- The meter batteries will be checked prior to each meter's use and will be replaced when the meter cannot be redline adjusted.

- The meter response time and stability will be tracked to determine the need for instrument maintenance. When response time becomes greater than two minutes, probe service is indicated.

ATTACHMENTS

Equipment Calibration Log (sample)

FOP 007.0

CALIBRATION AND MAINTENANCE OF PORTABLE DISSOLVED OXYGEN METER

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

EQUIPMENT CALIBRATION

PROJECT INFORMATION:

Project Name: Date:

Project No.:

Client: Instrument Source: ☐ BM ☐ Rental

METER TYPE	UNITS	TIME	MAKE/MODEL	SERIAL NUMBER	CAL. BY	STANDARD	READING	SETTI
☐ pH meter	units		Myron L Company Ultra Meter 6P	606987		4.00		
						7.00		
						10.01		
☐ Turbidity meter	NTU		Hach 2100P Turbidimeter	970600014560		< 0.4		
						20		
						100		
						800		
☐ Sp. conductance meter	uS/mS		Myron L Company Ultra Meter 6P	606987		µS @ 25 °C		
☐ PID	ppm		Photovac 2020 PID			open air zero		MIBK re
						____ ppm Iso. Gas		factor =
☐ Particulate meter	mg/m^3					zero air		
☐ Oxygen	%					open air		
☐ Hydrogen sulfide	ppm					open air		
☐ Carbon monoxide	ppm					open air		
☐ LEL	%					open air		
☐ Radiation Meter	uR/h					background area		
☐								

SAMPLE

ADDITIONAL REMARKS:

PREPARED BY: **DATE:**

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FIELD OPERATING PROCEDURES

Calibration and Maintenance of Portable Field pH/Eh Meter

FOP 008.0

CALIBRATION AND MAINTENANCE OF PORTABLE FIELD pH/Eh METER

PURPOSE

This guideline describes a method for calibration of a portable pH/Eh meter. The pH/Eh meter measures the hydrogen ion concentration or acidity of a water sample (pH function), and the oxidation/reduction potential of a water sample (Eh function). Calibration is performed to verify instrument accuracy and function. All field instruments will be calibrated, verified and recalibrated at frequencies required by their respective operating manuals or manufacturer's specifications, but not less than once each day that the instrument is in use. Field personnel should have access to all operating manuals for the instruments used for the field measurements. This procedure also documents critical maintenance activities for this meter.

ACCURACY

The calibrated accuracy of the pH/Eh meter will be:

pH ± 0.2 pH unit, over the temperature range of ± 0.2 C.

Eh ± 0.2 millivolts (mV) over the range of ± 399.9 mV, otherwise ± 2 mV.

PROCEDURE

Note: Meters produced by different manufacturers may have different calibration procedures. These instructions will take precedence over the procedure provided herein. This procedure is intended to be used as a general guideline, or in the absence of available manufacturer's instructions.

1. Obtain and active the meter to be used. As stated above, initial calibrations will be performed at the beginning of each sampling day.

2. Immerse the sensing probe in a container of certified pH 7.0 buffer solution traceable to the National Bureau of Standards.

3. Measure the temperature of the buffer solution, and adjust the temperature setting accordingly.

4. Compare the meter reading to the known value of the buffer solution while stirring. If the reading obtained by the meter does not agree with the known value of the buffer solution, recalibrate the meter according to the manufacturer's instructions until the desired reading is obtained. This typically involves accessing and turning a dial or adjustment screw while measuring the pH of the buffer solution. The meter is adjusted until the output agrees with the known solution pH.

5. Repeat Steps 2 through 5 with a pH 4.0 and 10.0 buffer solution to provide a three-point calibration. Standards used to calibrate the pH meter will be of concentrations that bracket the expected values of the samples to be analyzed, especially for two-point calibrations (see note below).

Note: Some pH meters only allow two-point calibrations. Two-point calibrations should be within the suspected range of the groundwater to be analyzed. For example, if the groundwater pH is expected to be approximately 8, the two-point calibration should bracket that value. Buffer solutions of 7 and 10 should then be used for the two-point calibration.

6. Document the calibration results and related information in the Project Field Book and on an **Equipment Calibration Log** (see attached sample). Information will include, at a minimum:

   - Time, date, and initials of the field team member performing the calibration
   - The unique identifier for the meter, including manufacturer, model, and serial number
   - The brand and expiration dates of buffer solutions
   - The instrument readings
   - The instrument settings (if applicable)

- Pass or fail designation in accordance with the accuracy specifications presented above
- Corrective action taken (see Maintenance below) in the event of failure to adequately calibrate

MAINTENANCE

- When not in use, or between measurements, keep the pH/Eh probe immersed in or moist with buffer solutions.

- Check the meter batteries at the end of each day and recharge or replace as needed.

- Replace the pH/Eh probe any time that the meter response time becomes greater than two minutes or the meeting system consistently fails to retain its calibrated accuracy for a minimum of ten sample measurements.

- If a replacement of the pH/Eh probe fails to resolve instrument response time and stability problems, obtain a replacement instrument (rental instruments) and/or order necessary repairs/adjustment.

ATTACHMENTS

Equipment Calibration Log (sample)

FOP 008.0

CALIBRATION AND MAINTENANCE OF PORTABLE FIELD pH/Eh METER

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

EQUIPMENT CALIBRATION

PROJECT INFORMATION:

Project Name: Date:

Project No.:

Client: Instrument Source: ☐ BM ☐ Rental

METER TYPE	UNITS	TIME	MAKE/MODEL	SERIAL NUMBER	CAL. BY	STANDARD	READING	SETTI
☐ pH meter	units		Myron L Company Ultra Meter 6P	606987		4.00		
						7.00		
						10.01		
☐ Turbidity meter	NTU		Hach 2100P Turbidimeter	970600014560		< 0.4		
						20		
						100		
						800		
☐ Sp. conductance meter	uS/mS		Myron L Company Ultra Meter 6P	606987		µS @ 25 °C		
☐ PID	ppm		Photovac 2020 PID			open air zero		MIBK re
						____ ppm Iso. Gas		factor =
☐ Particulate meter	mg/m^3					zero air		
☐ Oxygen	%					open air		
☐ Hydrogen sulfide	ppm					open air		
☐ Carbon monoxide	ppm					open air		
☐ LEL	%					open air		
☐ Radiation Meter	uR/h					background area		
☐								

SAMPLE

ADDITIONAL REMARKS:

PREPARED BY: **DATE:**

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FIELD OPERATING PROCEDURES

Calibration and Maintenance of Portable Field Turbidity Meter

FOP 009.0

CALIBRATION AND MAINTENANCE OF PORTABLE FIELD TURBIDITY METER

PURPOSE

This guideline describes the method for calibration of the HACH 2100P portable field turbidity meter. Turbidity is one water quality parameter measured during purging and development of wells. Turbidity is measured as a function of the samples ability to transmit light, expressed as Nephelometric Turbidity Units (NTUs). The turbidity meter is factory calibrated and must be checked daily prior to using the meter in the field. Calibration is performed to verify instrument accuracy and function. This procedure also documents critical maintenance activities for this meter.

ACCURACY

Accuracy shall be ± 2% of reading below 499 NTU or ± 3% of reading above 500 NTU with resolution to 0.01 NTU in the lowest range. The range key provides for automatic or manual range selection for ranges of 0.00 to 9.99, 0.0 to 99.9 and 0 to 1000 NTU. Another key provides for selecting automatic signal averaging. Pressing the key shall toggle signal averaging on or off.

PROCEDURE

Calibration of the 2100P Turbidimeter is based on formazin, the primary standard for turbidity. The instrument's electronic and optical design provides long-term stability and minimizes the need for frequent calibration. The two-detector ratioing system compensates for most fluctuations in lamp output. **A formazin recalibration should be performed at least once every three months,** more often if experience indicates the need. During calibration, use a primary standard such as StablCal™ Stabilized Standards or formazin standards.

Note: Meters produced by different manufacturers may have different calibration check procedures. These manufacturers' instructions will take precedence over the procedure provided here. This procedure is intended to be used as a general guideline, or in the absence of available manufacturer's instructions.

Note: Because the turbidity meter measures light transmission, it is critical that the meter and standards be cared for as precision optical instruments. Scratches, dirt, dust, etc. can all temporarily or permanently affect the accuracy of meter readings.

Preparing StablCal Stabilized Standards in Sealed Vials

Sealed vials that have been sitting undisturbed for longer than a month must be shaken to break the condensed suspension into its original particle size. Start at *step 1* for these standards. If the standards are used on at least a weekly interval, start at *step 3*.

Note: These instructions do not apply to < 0.1 NTU StablCal Standards; < 0.1 NTU StablCal Standards should not be shaken or inverted.

1. Shake the standard vigorously for 2-3 minutes to re-suspend any particles.
2. Allow the standard to stand undisturbed for 5 minutes.
3. Gently invert the vial of StablCal 5 to 7 times.
4. Prepare the vial for measurement using traditional preparation techniques. This usually consists of oiling the vial (see *Section 2.3.2 on page 11 of the manual*)

and marking the vial to maintain the same orientation in the sample cell compartment (see *Section 2.3.3 on page 12 of the manual*). This step will eliminate any optical variations in the sample vial.

5. Let the vial stand for one minute. The standard is now ready for use in the calibration procedure.

Calibration Procedure

1. Turn the meter on.

2. Shake pre-mixed formazin primary standards in accordance with the above procedure.

3. Wipe the outside of the < 0.1 NTU standard and insert the sample cell in the cell compartment by aligning the orientation mark on the cell with the mark on the front of the cell compartment.

4. Close the lid and press **I/O**.

5. Press the **CAL** button. The **CAL** and **S0** icons will be displayed and the 0 will flash. The four-digit display will show the value of the **S0** standard for the previous calibration. If the blank value was forced to 0.0, the display will be blank. Press the right arrow key (→) to get a numerical display.

6. Press **READ**. The instrument will count from 60 to 0, read the blank and use it to calculate a correction factor for the 20 NTU standard measurement. If the dilution water is ≥ 0.5 NTU, E 1 will appear when the calibration is calculated (*see Section 3.6.2.3 on page 31 of the manual*). The display will automatically increment to the next standard. Remove the sample cell from the cell compartment

Note: The turbidity of the dilution water can be "forced" to zero by pressing → rather than reading the dilution water. The display will show "S0 NTU" and the ↑ key must be pressed to continue with the next standard.

7. Repeat steps 1 through 7 for the 20, 100 and 800 standards.

8. Following the 800 NTU standard calibration, the display will increment back to the **S0** display. Remove the sample cell from the cell compartment.

9. Press **CAL** to accept the calibration. The instrument will return to measurement mode automatically.

10. Document the calibration results and related information in the Project Field Book and on an **Equipment Calibration Log** (see attached sample). Information will include, at a minimum:
    - Time, date, and initials of the field team member performing the calibration
    - The unique identifier for the meter, including manufacturer, model, and serial number
    - The brand of calibration standards
    - The instrument readings
    - The instrument settings (if applicable)
    - Pass or fail designation in accordance with the accuracy specifications presented above
    - Corrective action taken (see Maintenance below) in the event of failure to adequately calibrate.

Note: Pressing CAL completes the calculation of the calibration coefficients. If calibration errors occurred during calibration, error messages will appear after CAL is pressed. If E 1 or E 2 appear, check the standard preparation and review the calibration; repeat the calibration if necessary. If "CAL?" appears, an error may have

occurred during calibration. If "CAL?" is flashing, the instrument is using the default calibration.

NOTES

- If the **I/O** key is pressed during calibration, the new calibration data is lost and the old calibration will be used for measurements. Once in calibration mode, only the **READ, I/O,** ↑ , and →keys function. Signal averaging and range mode must be selected before entering the calibration mode.

- If **E 1** or **E 2** are displayed, an error occurred during calibration. Check the standard preparation and review the calibration; repeat the calibration if necessary. Press **DIAG** to cancel the error message (**E 1** or **E 2)**. To continue without repeating the calibration, press **I/O** twice to restore the previous calibration. If "**CAL?"** is displayed, an error may have occurred during calibration. The previous calibration may not be restored. Either recalibrate or use the calibration as is.

- To review a calibration, press **CAL** and then ↑ to view the calibration standard values. As long as **READ** is never pressed and **CAL** is not flashing, the calibration will not be updated. Press **CAL** again to return to the measurement mode.

MAINTENANCE

- **Cleaning**: Keep the turbidimeter and accessories as clean as possible and store the instrument in the carrying case when not in use. Avoid prolonged exposure to sunlight and ultraviolet light. Wipe spills up promptly. Wash sample cells with non-abrasive laboratory detergent, rinse with distilled or demineralized water, and air dry. Avoid scratching the cells and wipe all moisture and fingerprints off the cells before inserting them into the instrument. Failure to do so can give inaccurate readings. See *Section 2.3.1 on page 11of the manual* for more information about sample cell care.

- **Battery Replacement**: AA alkaline cells typically last for about 300 tests with the signal-averaging mode off, about 180 tests if signal averaging is used. The "battery" icon flashes when battery replacement is needed. Refer to *Section 1.4.2 on page 5 of the manual* for battery installation instructions. If the batteries are changed within 30

seconds, the instrument retains the latest range and signal average selections. If it takes more than 30 seconds, the instrument uses the default settings. If, after changing batteries, the instrument will not turn off or on and the batteries are good, remove the batteries and reinstall them. If the instrument still won't function, contact Hach Service or the nearest authorized dealer.

- **Lamp Replacement**: The procedure in *Section 4.0 on page 49 of the manual* explains lamp installation and electrical connections. Use a small screwdriver to remove and install the lamp leads in the terminal block. The instrument requires calibration after lamp replacement.

ATTACHMENTS

Equipment Calibration Log (sample)

FOP 009.0

CALIBRATION AND MAINTENANCE OF PORTABLE FIELD TURBIDITY METER

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

EQUIPMENT CALIBRATION

PROJECT INFORMATION:

Project Name: Date:

Project No.:

Client: Instrument Source: ☐ BM ☐ Rental

METER TYPE	UNITS	TIME	MAKE/MODEL	SERIAL NUMBER	CAL. BY	STANDARD	READING	SETTI
☐ pH meter	units		Myron L Company Ultra Meter 6P	606987		4.00		
						7.00		
						10.01		
☐ Turbidity meter	NTU		Hach 2100P Turbidimeter	970600014560		< 0.4		
						20		
						100		
						800		
☐ Sp. conductance meter	uS/mS		Myron L Company Ultra Meter 6P	606987		µS @ 25 °C		
☐ PID	ppm		Photovac 2020 PID			open air zero		MIBK re
						____ ppm Iso. Gas		factor =
☐ Particulate meter	mg/m^3					zero air		
☐ Oxygen	%					open air		
☐ Hydrogen sulfide	ppm					open air		
☐ Carbon monoxide	ppm					open air		
☐ LEL	%					open air		
☐ Radiation Meter	uR/h					background area		
☐								

SAMPLE

ADDITIONAL REMARKS:

PREPARED BY: **DATE:**

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FIELD OPERATING PROCEDURES

Calibration and Maintenance of Portable Photoionization Detector (PID)

FOP 011.1

CALIBRATION AND MAINTENANCE OF PORTABLE PHOTOIONIZATION DETECTOR

PURPOSE

This procedure describes a general method for the calibration and maintenance of a portable photoionization detector (PID). The PID detects and initially quantifies a reading of the volatile organic compound (VOC) concentration in air. The PID is used as a field-screening tool for initial evaluation of soil samples and for ambient air monitoring of compounds with ionization potentials (IP) less than the PID lamp electron voltage (eV) rating. The IP is the amount of energy required to move an electron to an infinite distance from the nucleus thus creating a positive ion plus an electron. It should be noted that all of the major components of air (i.e., carbon dioxide, methane, nitrogen, oxygen etc.) have IP's above 12 eV. As a result, they will not be ionized by the 9.8, 10.6, or 11.7 eV lamps typically utilized in field PIDs. The response of the PID will then be the sum of the organic and inorganic compounds in air that are ionized by the appropriate lamp (i.e., 9.8, 10.6 or 11.7 eV). Attached to this FOP is a table summarizing common organic compounds and their respective IPs.

Calibration is performed to verify instrument accuracy and function. All field instruments will be calibrated, verified and recalibrated at frequencies required by their respective operating manuals or manufacturer's specifications, but not less than once each day that the instrument is in use. Compound-specific calibration methods should be selected on a project-by-project basis to increase the accuracy of the instrument. The best way to calibrate a PID to different compounds is to use a standard of the gas of interest. However, correction factors have been determined that enable the user to quantify a large number of chemicals using only a single calibration gas, typically isobutylene. Field personnel should have access to all operating manuals for the instruments used for the field measurements. This procedure also documents critical maintenance activities for this meter.

CALIBRATION AND MAINTENANCE OF PORTABLE PHOTOIONIZATION DETECTOR

Note: The information included below is equipment manufacturer- and model-specific, however, accuracy, calibration, and maintenance procedures for this type of portable equipment are typically similar. The information below pertains to the MiniRAE 2000 Portable VOC Monitor equipped with a 10.6 eV lamp. The actual equipment to be used in the field will be equivalent or similar. The following information is provided for general reference; the equipment-specific manufacturer's manual should be followed with precedence over this FOP.

Note: The PID indicates total VOC concentration readings that are normalized to a calibration standard, so actual quantification of individual compounds is not provided. In addition, the PID response to compounds is highly variable, dependent on ionization potential of the compound, and the presence or absence of other compounds.

ACCURACY

The MiniRAE 2000 is accurate to ± 2 ppm or 10% of the reading for concentrations ranging from 0-2,000 ppm and ± 20% of the reading at concentrations greater than 2,000 ppm. Response time is less than two seconds to 90 percent of full-scale. The operating temperature range is 0 to 45° C and the operating humidity range is 0 to 95 % relative humidity (non-condensing).

CALIBRATION PROCEDURE

The calibration method and correction factor, if applicable, will be selected on a project-by-project basis and confirmed with the Project Manager prior to the start of field work.

1. Calibrate all field test equipment at the beginning of each sampling day. Check and recalibrate the PID according to the manufacture's specifications.

2. Calibrate the PID using a compressed gas cylinder or equivalent containing the calibration standard, a flow regulator, and a tubing assembly. In addition, a compressed gas cylinder containing zero air ("clean" air) may be required if ambient air conditions do not permit calibration to "clean air".

3. Fill two Tedlar® bags equipped with a one-way valve with zero-air (if applicable) and the calibration standard gas.

4. Assemble the calibration equipment and actuate the PID in its calibration mode.

5. Select the appropriate calibration method. Calibration may be completed with two methods: 1) where the calibration standard gas is the same as the measurement gas (no correction factor is applied) or 2) where the calibration standard gas is not the same as the measurement gas and a correction factor will be applied. An isobutylene standard gas must be used as the calibration standard gas for the use of correction factors with the MiniRAE 2000. See below for additional instructions for calibration specific to use with or without correction factors.

Calibrating Without a Correction Factor

Navigate within the menu to select the "cal memory" for the specific calibration standard gas prior to calibration. The default gas selections for the MiniRAE 2000 are as follows:

Cal Memory #0	Isobutylene
Cal Memory #1	Hexane
Cal Memory #2	Xylene
Cal Memory #3	Benzene
Cal Memory #4	Styrene
Cal Memory #5	Toluene
Cal Memory #6	Vinyl Chloride
Cal Memory #7	Custom

The calibration standard gas for Cal Memory #1-7 may be toggled for selection of any of the approximately 100 preprogrammed calibration standard gases for use without an applied correction factor (i.e., the calibration gas must be the same as the measurement gas).

Calibrating With a Correction Factor

Navigate within the menu to select the "Cal Memory".

Select "Cal Memory #0" and toggle for selection of any of the approximately 100 preprogrammed chemicals. During calibration, the unit requests isobutylene gas and displays the isobutylene concentration immediately following calibration, but when the unit is returned to the normal reading mode, it displays the selected chemical and applies the correction factor.

If the pre-programmed list does not include the desired chemical or a user-defined measurement gas and correction factor is desired, toggle Cal Memory #0 to "user defined custom gas". A list of approximately 300 correction factors is attached in Technical Note 106 generated by MiniRAE.

6. Once the PID settings have been verified, connect the PID probe to the zero air calibration bag (or calibrate to ambient air if conditions permit) and wait for a stable indication.

7. Connect the PID probe to the calibration standard bag. Measure an initial reading of the standard and wait for a stable indication.

8. Keep the PID probe connected to the calibration standard bag, calibrate to applicable concentration (typically 100 ppm with isobutylene) with the standard and wait for a stable indication.

9. Document the calibration results and related information in the Project Field Book and on an **Equipment Calibration Log** (see attached sample), indicating the meter readings before and after the instrument has been adjusted. This is important, not only for data validation, but also to establish

maintenance schedules and component replacement. Information will include, at a minimum:

- Time, date and initials of the field team member performing the calibration
- The unique identifier for the meter, including manufacturer, model, and serial number
- The calibration standard and concentration
- Correction factors used, if any
- The brand and expiration date of the calibration standard gas
- The instrument readings: before and after calibration
- The instrument settings (if applicable)
- Pass or fail designation in accordance with the accuracy specifications presented above
- Corrective action taken (see Maintenance below) in the event of failure to adequately calibrate.

MAINTENANCE

- The probe and dust filter of the PID should be checked before and after every use for cleanliness. Should instrument response become unstable, recalibration should be performed. If this does not resolve the problem, access the photoionization bulb and clean with the manufacturer-supplied abrasive compound, then recalibrate.

- The PID battery must be recharged after each use. Store the PID in its carrying case when not in use. Additional maintenance details related to individual components of the PID are provided in the equipment manufacturer's instruction manual. If calibration or instrument performance is not in accordance with specifications, send the instrument to the equipment manufacturer for repair.

- Maintain a log for each monitoring instrument. Record all maintenance performed on the instrument on this log with date and name of the organization performing the maintenance.

ATTACHMENTS

Table 1; Summary of Ionization Potentials
Equipment Calibration Log (sample)
Technical Note TN-106

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
A		
2-Amino pyridine	8	
Acetaldehyde	10.21	
Acetamide	9.77	
Acetic acid	10.69	X
Acetic anhydride	10	
Acetone	9.69	
Acetonitrile	12.2	X
Acetophenone	9.27	
Acetyl bromide	10.55	
Acetyl chloride	11.02	X
Acetylene	11.41	X
Acrolein	10.1	
Acrylamide	9.5	
Acrylonitrile	10.91	X
Allyl alcohol	9.67	
Allyl chloride	9.9	
Ammonia	10.2	
Aniline	7.7	
Anisidine	7.44	
Anisole	8.22	
Arsine	9.89	
B		
1,3-Butadiene (butadiene)	9.07	
1-Bromo-2-chloroethane	10.63	X
1-Bromo-2-methylpropane	10.09	
1-Bromo-4-fluorobenzene	8.99	
1-Bromobutane	10.13	
1-Bromopentane	10.1	
1-Bromopropane	10.18	
1-Bromopropene	9.3	
1-Butanethiol	9.14	
1-Butene	9.58	
1-Butyne	10.18	
2,3-Butadione	9.23	
2-Bromo-2-methylpropane	9.89	
2-Bromobutane	9.98	
2-Bromopropane	10.08	

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
2-Bromothiophene	8.63	
2-Butanone (MEK)	9.54	
3-Bromopropene	9.7	
3-Butene nitrile	10.39	
Benzaldehyde	9.53	
Benzene	9.25	
Benzenethiol	8.33	
Benzonitrile	9.71	
Benzotrifluoride	9.68	
Biphenyl	8.27	
Boron oxide	13.5	X
Boron trifluoride	15.56	X
Bromine	10.54	
Bromobenzene	8.98	
Bromochloromethane	10.77	X
Bromoform	10.48	
Butane	10.63	X
Butyl mercaptan	9.15	
cis-2-Butene	9.13	
m-Bromotoluene	8.81	
n-Butyl acetate	10.01	
n-Butyl alcohol	10.04	
n-Butyl amine	8.71	
n-Butyl benzene	8.69	
n-Butyl formate	10.5	
n-Butyraldehyde	9.86	
n-Butyric acid	10.16	
n-Butyronitrile	11.67	X
o-Bromotoluene	8.79	
p-Bromotoluene	8.67	
p-tert-Butyltoluene	8.28	
s-Butyl amine	8.7	
s-Butyl benzene	8.68	
sec-Butyl acetate	9.91	
t-Butyl amine	8.64	
t-Butyl benzene	8.68	
trans-2-Butene	9.13	
C		

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
1-Chloro-2-methylpropane	10.66	X
1-Chloro-3-fluorobenzene	9.21	
1-Chlorobutane	10.67	X
1-Chloropropane	10.82	X
2-Chloro-2-methylpropane	10.61	X
2-Chlorobutane	10.65	X
2-Chloropropane	10.78	X
2-Chlorothiophene	8.68	
3-Chloropropene	10.04	
Camphor	8.76	
Carbon dioxide	13.79	X
Carbon disulfide	10.07	
Carbon monoxide	14.01	X
Carbon tetrachloride	11.47	X
Chlorine	11.48	X
Chlorine dioxide	10.36	
Chlorine trifluoride	12.65	X
Chloroacetaldehyde	10.61	X
α -Chloroacetophenone	9.44	
Chlorobenzene	9.07	
Chlorobromomethane	10.77	X
Chlorofluoromethane (Freon 22)	12.45	X
Chloroform	11.37	X
Chlorotrifluoromethane (Freon 13)	12.91	X
Chrysene	7.59	
Cresol	8.14	
Crotonaldehyde	9.73	
Cumene (isopropyl benzene)	8.75	
Cyanogen	13.8	X
Cyclohexane	9.8	
Cyclohexanol	9.75	
Cyclohexanone	9.14	
Cyclohexene	8.95	
Cyclo-octatetraene	7.99	
Cyclopentadiene	8.56	
Cyclopentane	10.53	
Cyclopentanone	9.26	
Cyclopentene	9.01	

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
Cyclopropane	10.06	
m-Chlorotoluene	8.83	
o-Chlorotoluene	8.83	
p-Chlorotoluene	8.7	
D		
1,1-Dibromoethane	10.19	
1,1-Dichloroethane	11.12	X
1,1-Dimethoxyethane	9.65	
1,1-Dimethylhydrazine	7.28	
1,2-Dibromoethene	9.45	
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon 114)	12.2	X
1,2-Dichloroethane	11.12	X
1,2-Dichloropropane	10.87	X
1,3-Dibromopropane	10.07	
1,3-Dichloropropane	10.85	X
2,2-Dimethyl butane	10.06	
2,2-Dimethyl propane	10.35	
2,3-Dichloropropene	9.82	
2,3-Dimethyl butane	10.02	
3,3-Dimethyl butanone	9.17	
cis-Dichloroethene	9.65	
Decaborane	9.88	
Diazomethane	9	
Diborane	12	X
Dibromochloromethane	10.59	
Dibromodifluoromethane	11.07	X
Dibromomethane	10.49	
Dibutylamine	7.69	
Dichlorodifluoromethane (Freon 12)	12.31	X
Dichlorofluoromethane	12.39	X
Dichloromethane	11.35	X
Diethoxymethane	9.7	
Diethyl amine	8.01	
Diethyl ether	9.53	
Diethyl ketone	9.32	
Diethyl sulfide	8.43	
Diethyl sulfite	9.68	
Difluorodibromomethane	11.07	X

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
Dihydropyran	8.34	
Diiodomethane	9.34	
Diisopropylamine	7.73	
Dimethoxymethane (methylal)	10	
Dimethyl amine	8.24	
Dimethyl ether	10	
Dimethyl sulfide	8.69	
Dimethylaniline	7.13	
Dimethylformamide	9.18	
Dimethylphthalate	9.64	
Dinitrobenzene	10.71	X
Dioxane	9.19	
Diphenyl	7.95	
Dipropyl amine	7.84	
Dipropyl sulfide	8.3	
Durene	8.03	
m-Dichlorobenzene	9.12	
N,N-Diethyl acetamide	8.6	
N,N-Diethyl formamide	8.89	
N,N-Dimethyl acetamide	8.81	
N,N-Dimethyl formamide	9.12	
o-Dichlorobenzene	9.06	
p-Dichlorobenzene	8.95	
p-Dioxane	9.13	
trans-Dichloroethene	9.66	
E		
Epichlorohydrin	10.2	
Ethane	11.65	X
Ethanethiol (ethyl mercaptan)	9.29	
Ethanolamine	8.96	
Ethene	10.52	
Ethyl acetate	10.11	
Ethyl alcohol	10.48	
Ethyl amine	8.86	
Ethyl benzene	8.76	
Ethyl bromide	10.29	
Ethyl chloride (chloroethane)	10.98	X
Ethyl disulfide	8.27	

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
Ethyl ether	9.51	
Ethyl formate	10.61	X
Ethyl iodide	9.33	
Ethyl isothiocyanate	9.14	
Ethyl mercaptan	9.29	
Ethyl methyl sulfide	8.55	
Ethyl nitrate	11.22	X
Ethyl propionate	10	
Ethyl thiocyanate	9.89	
Ethylene chlorohydrin	10.52	
Ethylene diamine	8.6	
Ethylene dibromide	10.37	
Ethylene dichloride	11.05	X
Ethylene oxide	10.57	
Ethylenelmine	9.2	
Ethynylbenzene	8.82	
F		
2-Furaldehyde	9.21	
Fluorine	15.7	X
Fluorobenzene	9.2	
Formaldehyde	10.87	X
Formamide	10.25	
Formic acid	11.05	X
Freon 11 (trichlorofluoromethane)	11.77	X
Freon 112 (1,1,2,2-tetrachloro-1,2-difluoroethane)	11.3	X
Freon 113 (1,1,2-trichloro-1,2,2-trifluororethane)	11.78	X
Freon 114 (1,2-dichloro-1,1,2,2-tetrafluoroethane)	12.2	X
Freon 12 (dichlorodifluoromethane)	12.31	X
Freon 13 (chlorotrifluoromethane)	12.91	X
Freon 22 (chlorofluoromethane)	12.45	X
Furan	8.89	
Furfural	9.21	
m-Fluorotoluene	8.92	
o-Fluorophenol	8.66	
o-Fluorotoluene	8.92	
p-Fluorotoluene	8.79	
H		
1-Hexene	9.46	

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
2-Heptanone	9.33	
2-Hexanone	9.35	
Heptane	10.08	
Hexachloroethane	11.1	X
Hexane	10.18	
Hydrazine	8.1	
Hydrogen	15.43	X
Hydrogen bromide	11.62	X
Hydrogen chloride	12.74	X
Hydrogen cyanide	13.91	X
Hydrogen fluoride	15.77	X
Hydrogen iodide	10.38	
Hydrogen selenide	9.88	
Hydrogen sulfide	10.46	
Hydrogen telluride	9.14	
Hydroquinone	7.95	
I		
1-Iodo-2-methylpropane	9.18	
1-Iodobutane	9.21	
1-Iodopentane	9.19	
1-Iodopropane	9.26	
2-Iodobutane	9.09	
2-Iodopropane	9.17	
Iodine	9.28	
Iodobenzene	8.73	
Isobutane	10.57	
Isobutyl acetate	9.97	
Isobutyl alcohol	10.12	
Isobutyl amine	8.7	
Isobutyl formate	10.46	
Isobutyraldehyde	9.74	
Isobutyric acid	10.02	
Isopentane	10.32	
Isophorone	9.07	
Isoprene	8.85	
Isopropyl acetate	9.99	
Isopropyl alcohol	10.16	
Isopropyl amine	8.72	

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
Isopropyl benzene	8.69	
Isopropyl ether	9.2	
Isovaleraldehyde	9.71	
m-Iodotoluene	8.61	
o-Iodotoluene	8.62	
p-Iodotoluene	8.5	
K		
Ketene	9.61	
L		
2,3-Lutidine	8.85	
2,4-Lutidine	8.85	
2,6-Lutidine	8.85	
M		
2-Methyl furan	8.39	
2-Methyl napthalene	7.96	
1-Methyl napthalene	7.96	
2-Methyl propene	9.23	
2-Methyl-1-butene	9.12	
2-Methylpentane	10.12	
3-Methyl-1-butene	9.51	
3-Methyl-2-butene	8.67	
3-Methylpentane	10.08	
4-Methylcyclohexene	8.91	
Maleic anhydride	10.8	X
Mesityl oxide	9.08	
Mesitylene	8.4	
Methane	12.98	X
Methanethiol (methyl mercaptan)	9.44	
Methyl acetate	10.27	
Methyl acetylene	10.37	
Methyl acrylate	9.9	
Methyl alcohol	10.85	X
Methyl amine	8.97	
Methyl bromide	10.54	
Methyl butyl ketone	9.34	
Methyl butyrate	10.07	
Methyl cellosolve	9.6	
Methyl chloride	11.28	X

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
Methyl chloroform (1,1,1-trichloroethane)	11	X
Methyl disulfide	8.46	
Methyl ethyl ketone	9.53	
Methyl formate	10.82	X
Methyl iodide	9.54	
Methyl isobutyl ketone	9.3	
Methyl isobutyrate	9.98	
Methyl isocyanate	10.67	X
Methyl isopropyl ketone	9.32	
Methyl isothiocyanate	9.25	
Methyl mercaptan	9.44	
Methyl methacrylate	9.7	
Methyl propionate	10.15	
Methyl propyl ketone	9.39	
α -Methyl styrene	8.35	
Methyl thiocyanate	10.07	
Methylal (dimethoxymethane)	10	
Methylcyclohexane	9.85	
Methylene chloride	11.32	X
Methyl-n-amyl ketone	9.3	
Monomethyl aniline	7.32	
Monomethyl hydrazine	7.67	
Morpholine	8.2	
n-Methyl acetamide	8.9	
N		
1-Nitropropane	10.88	X
2-Nitropropane	10.71	X
Naphthalene	8.12	
Nickel carbonyl	8.27	
Nitric oxide, (NO)	9.25	
Nitrobenzene	9.92	
Nitroethane	10.88	X
Nitrogen	15.58	X
Nitrogen dioxide	9.78	
Nitrogen trifluoride	12.97	X
Nitromethane	11.08	X
Nitrotoluene	9.45	
p-Nitrochloro benzene	9.96	

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
O		
Octane	9.82	
Oxygen	12.08	X
Ozone	12.08	X
P		
1-Pentene	9.5	
1-Propanethiol	9.2	
2,4-Pentanedione	8.87	
2-Pentanone	9.38	
2-Picoline	9.02	
3-Picoline	9.02	
4-Picoline	9.04	
n-Propyl nitrate	11.07	X
Pentaborane	10.4	
Pentane	10.35	
Perchloroethylene	9.32	
Pheneloic	8.18	
Phenol	8.5	
Phenyl ether (diphenyl oxide)	8.82	
Phenyl hydrazine	7.64	
Phenyl isocyanate	8.77	
Phenyl isothiocyanate	8.52	
Phenylene diamine	6.89	
Phosgene	11.77	X
Phosphine	9.87	
Phosphorus trichloride	9.91	
Phthalic anhydride	10	
Propane	11.07	X
Propargyl alcohol	10.51	
Propiolactone	9.7	
Propionaldehyde	9.98	
Propionic acid	10.24	
Propionitrile	11.84	X
Propyl acetate	10.04	
Propyl alcohol	10.2	
Propyl amine	8.78	
Propyl benzene	8.72	
Propyl ether	9.27	

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
Propyl formate	10.54	
Propylene	9.73	
Propylene dichloride	10.87	X
Propylene imine	9	
Propylene oxide	10.22	
Propyne	10.36	
Pyridine	9.32	
Pyrrole	8.2	
Q		
Quinone	10.04	
S		
Stibine	9.51	
Styrene	8.47	
Sulfur dioxide	12.3	X
Sulfur hexafluoride	15.33	X
Sulfur monochloride	9.66	
Sulfuryl fluoride	13	X
T		
o-Terphenyls	7.78	
1,1,2,2-Tetrachloro-1,2-difluoroethane (Freon 112)	11.3	X
1,1,1-Trichloroethane	11	X
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	11.78	X
2,2,4-Trimethyl pentane	9.86	
o-Toluidine	7.44	
Tetrachloroethane	11.62	X
Tetrachloroethene	9.32	
Tetrachloromethane	11.47	X
Tetrahydrofuran	9.54	
Tetrahydropyran	9.25	
Thiolacetic acid	10	
Thiophene	8.86	
Toluene	8.82	
Tribromoethene	9.27	
Tribromofluoromethane	10.67	X
Tribromomethane	10.51	
Trichloroethene	9.45	
Trichloroethylene	9.47	
Trichlorofluoromethane (Freon 11)	11.77	X

TABLE 1

SUMMARY OF IONIZATION POTENTIALS

Chemical Name	Ionization Potential (eV)	Cannot be Read by 10.6 eV PID
Trichloromethane	11.42	X
Triethylamine	7.5	
Trifluoromonobromo-methane	11.4	X
Trimethyl amine	7.82	
Tripropyl amine	7.23	
V		
o-Vinyl toluene	8.2	
Valeraldehyde	9.82	
Valeric acid	10.12	
Vinyl acetate	9.19	
Vinyl bromide	9.8	
Vinyl chloride	10	
Vinyl methyl ether	8.93	
W		
Water	12.59	X
X		
2,4-Xylidine	7.65	
m-Xylene	8.56	
o-Xylene	8.56	
p-Xylene	8.45	

FOP 011.0

CALIBRATION AND MAINTENANCE OF PORTABLE PHOTOIONIZATION DETECTOR

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

EQUIPMENT CALIBRATION LOG

PROJECT INFORMATION:

Project Name: Date:

Project No.:

Client: Instrument Source: ☐ BM ☐ Rental

METER TYPE	UNITS	TIME	MAKE/MODEL	SERIAL NUMBER	CAL. BY	STANDARD	POST CAL. READING	SETTINGS
☐ pH meter	units		Myron L Company Ultra Meter 6P	606987		4.00 7.00 10.01		
☐ Turbidity meter	NTU		Hach 2100P Turbidimeter	9706000145[illegible]		< 0.4 [illegible] [illegible]00 800		
☐ Sp. Cond. meter	uS mS		Myron L Company Ultra Meter 6P	[illegible]		_____ mS @ 25 °C		
☐ PID	ppm		MinRAE 20[illegible]			open air zero _____ ppm Iso. Gas		MIBK response factor = 1.0
☐ Dissolved Oxygen	ppm		YSI Model 5[illegible]					
☐ Particulate meter	mg/m^3					zero air		
☐ Oxygen	%					open air		
☐ Hydrogen sulfide	ppm					open air		
☐ Carbon monoxide	ppm					open air		
☐ LEL	%					open air		
☐ Radiation Meter	uR/H					background area		
☐								

SAMPLE

ADDITIONAL REMARKS:

PREPARED BY: **DATE:**

Correction Factors, Ionization Energies*, And Calibration Characteristics

Correction Factors and Ionization Energies

RAE Systems PIDs can be used for the detection of a wide variety of gases that exhibit different responses. In general, any compound with ionization energy (IE) lower than that of the lamp photons can be measured.* The best way to calibrate a PID to different compounds is to use a standard of the gas of interest. However, correction factors have been determined that enable the user to quantify a large number of chemicals using only a single calibration gas, typically isobutylene. In our PIDs, correction factors can be used in one of three ways:

1) Calibrate the monitor with isobutylene in the usual fashion to read in isobutylene equivalents. Manually multiply the reading by the correction factor (CF) to obtain the concentration of the gas being measured.

2) Calibrate the unit with isobutylene in the usual fashion to read in isobutylene equivalents. Call up the correction factor from the instrument memory or download it from a personal computer and then call it up. The monitor will then read directly in units of the gas of interest.

3) Calibrate the unit with isobutylene, but input an equivalent, "corrected" span gas concentration when prompted for this value. The unit will then read directly in units of the gas of interest.

* *The term "ionization energy" is more scientifically correct and replaces the old term "ionization potential." High-boiling ("heavy") compounds may not vaporize enough to give a response even when their ionization energies are below the lamp photon energy. Some inorganic compounds like H_2O_2 and NO_2 give weak response even when their ionization energies are well below the lamp photon energy.*

Example 1:
With the unit calibrated to read isobutylene equivalents, the reading is 10 ppm with a 10.6 eV lamp. The gas being measured is butyl acetate, which has a correction factor of 2.6. Multiplying 10 by 2.6 gives an adjusted butyl acetate value of 26 ppm. Similarly, if the gas being measured were trichloroethylene (CF = 0.54), the adjusted value with a 10 ppm reading would be 5.4 ppm.

Example 2:
With the unit calibrated to read isobutylene equivalents, the reading is 100 ppm with a 10.6 eV lamp. The gas measured is m-xylene (CF = 0.43). After downloading this factor, the unit should read about 43 ppm when exposed to the same gas, and thus read directly in m-xylene values.

Example 3:
The desired gas to measure is ethylene dichloride (EDC). The CF is 0.6 with an 11.7 eV lamp. During calibration with 100 ppm isobutylene, insert 0.6 times 100, or 60 at the prompt for the calibration gas concentration. The unit then reads directly in EDC values.

Conversion to mg/m^3

To convert from ppm to mg/m^3, use the following formula:

$$\text{Conc. (mg/m}^3\text{)} = \frac{\text{[Conc.(ppmv) x mol. wt. (g/mole)]}}{\text{molar gas volume (L)}}$$

For air at 25 °C (77 °F), the molar gas volume is 24.4 L/mole and the formula reduces to:

$$\text{Conc.(mg/m}^3\text{)} = \text{Conc.(ppmv) x mol. wt. (g/mole) x } 0.041$$

For example, if the instrument is calibrated with a gas standard in ppmv, such as 100 ppm isobutylene, and the user wants the display to read in mg/m^3 of hexane, whose m.w. is 86 and CF is 4.3, the overall correction factor would be 4.3 x 86 x 0.041 equals 15.2.

Correction Factors for Mixtures

The correction factor for a mixture is calculated from the sum of the mole fractions Xi of each component divided by their respective correction factors CFi:

$$CFmix = 1 / (X_1/CF_1 + X_2/CF_2 + X_3/CF_3 + \ldots Xi/CFi)$$

Thus, for example, a vapor phase mixture of 5% benzene and 95% n-hexane would have a CFmix of CFmix = 1 / (0.05/0.53 + 0.95/4.3) = 3.2. A reading of 100 would then correspond to 320 ppm of the total mixture, comprised of 16 ppm benzene and 304 ppm hexane.

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For a spreadsheet to compute the correction factor and TLV of a mixture see the appendix at the end of the CF table.

TLVs and Alarm Limits for Mixtures

The correction factor for mixtures can be used to set alarm limits for mixtures. To do this one first needs to calculate the exposure limit for the mixture. The Threshold Limit Value (TLV) often defines exposure limits. The TLV for the mixture is calculated in a manner similar to the CF calculation:

$$TLV\ mix = 1 / (X_1/TLV_1 + X_2/TLV_2 + X_3/TLV_3 + ... Xi/TLVi)$$

In the above example, the 8-h TLV for benzene is 0.5 ppm and for n-hexane 50 ppm. Therefore the TLV of the mixture is TLVmix = 1 / (0.05/0.5 + 0.95/50) = 8.4 ppm, corresponding to 8.0 ppm hexane and 0.4 ppm benzene. For an instrument calibrated on isobutylene, the reading corrsponding to the TLV is:

$$Alarm\ Reading = TLVmix / CFmix = 8.4 / 3.2 = 2.6\ ppm$$

A common practice is to set the lower alarm limit to half the TLV, and the higher limit to the TLV. Thus, one would set the alarms to 1.3 and 2.6 ppm, respectively.

Calibration Characteristics

a) Flow Configuration. PID response is essentially independent of gas flow rate as long as it is sufficient to satisfy the pump demand. Four main flow configurations are used for calibrating a PID:

1) **Pressurized gas cylinder (Fixed-flow regulator):** The flow rate of the regulator should match the flow demand of the instrument pump or be slightly higher.
2) **Pressurized gas cylinder (Demand-flow regulator):** A demand-flow regulator better matches pump speed differences, but results in a slight vacuum during calibration and thus slightly high readings.
3) **Collapsible gas bag:** The instrument will draw the calibration gas from the bag at its normal flow rate, as long as the bag valve is large enough. The bag should be filled with enough gas to allow at least one minute of flow (~ 0.6 L for a MiniRAE, ~0.3 L for MultiRAE).
4) **T (or open tube) method:** The T method uses a T-junction with gas flow higher than the pump draw. The gas supply is connected to one end of the T, the instrument inlet is connected to a second end of the T, and excess gas flow escapes through the third, open end of the T. To prevent ambient air mixing, a long tube should be connected to the open end, or a high excess rate should be used. Alternatively, the instrument probe can be inserted into an open tube slightly wider than the probe. Excess gas flows out around the probe.

The first two cylinder methods are the most efficient in terms of gas usage, while the bag and T methods give slightly more accurate results because they match the pump flow better.

b) Pressure. Pressures deviating from atmospheric pressure affect the readings by altering gas concentration and pump characteristics. It is best to calibrate with the instrument and calibration gas at the same pressure as each other and the sample gas. (Note that the cylinder pressure is not relevant because the regulator reduces the pressure to ambient.) If the instrument is calibrated at atmospheric pressure in one of the flow configurations described above, then 1) pressures slightly above ambient are acceptable but high pressures can damage the pump and 2) samples under vacuum may give low readings if air leaks into the sample train.

c) Temperature. Because temperature effects gas density and concentration, the temperature of the calibration gas and instrument should be as close as possible to the ambient temperature where the unit will be used. We recommend that the temperature of the calibration gas be within the instrument's temperature specification (typically 14° to 113° F or -10° to 45° C). Also, during actual measurements, the instrument should be kept at the same or higher temperature than the sample temperature to avoid condensation in the unit.

d) Matrix. The matrix gas of the calibration compound and VOC sample is significant. Some common matrix components, such as methane and water vapor can affect the VOC signal. PIDs are

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most commonly used for monitoring VOCs in air, in which case the preferred calibration gas matrix is air. For a MiniRAE, methane, methanol, and water vapor reduce the response by about 20% when their concentration is 15,000 ppm and by about 40% at 30,000 ppm. Despite earlier reports of oxygen effects, RAE PID responses with 10.6 eV lamps are independent of oxygen concentration, and calibration gases in a pure nitrogen matrix can be used. H_2 and CO_2 up to 5 volume % also have no effect.

e) Concentration. Although RAE Systems PIDs have electronically linearized output, it is best to calibrate in a concentration range close to the actual measurement range. For example, 100 ppm standard gas for anticipated vapors of 0 to 250 ppm, and 500 ppm standard for expected concentrations of 250 to 1000 ppm. The correction factors in this table were typically measured at 50 to 100 ppm and apply from the ppb range up to about 1000 ppm. Above 1000 ppm the CF may vary and it is best to calibrate with the gas of interest near the concentration of interest.

f) Filters. Filters affect flow and pressure conditions and therefore all filters to be used during sampling should also be in place during calibration. Using a water trap (hydrophobic filter) greatly reduces the chances of drawing water aerosols or dirt particles into the instrument. Regular filter replacements are recommended because dirty filters can adsorb VOCs and cause slower response time and shifts in calibration.

g) Instrument Design. High-boiling ("heavy") or very reactive compounds can be lost by reaction or adsorption onto materials in the gas sample train, such as filters, pumps and other sensors. Multi-gas meters, including EntryRAE, MultiRAE and AreaRAE have the pump and other sensors upstream of the PID and are prone to these losses. Compounds possibly affected by such losses are shown in green in the table, and may give slow response, or in extreme cases, no response at all. In many cases the multi-gas meters can still give a rough indication of the relative concentration, without giving an accurate, quantitative reading. The ppbRAE and MiniRAE series instruments have inert sample trains and therefore do not exhibit significant loss; nevertheless, response may be slow for the very heavy compounds and additional sampling time up to a minute or more should be allowed to get a stable reading.

Table Abbreviations:

CF = Correction Factor (multiply by reading to get corrected value for the compound when calibrated to isobutylene)
NR = No Response
IE = Ionization Energy (values in parentheses are not well established)
C = Confirmed Value indicated by "+" in this column; all others are preliminary or estimated values and are subject to change
ne = Not Established ACGIH 8-hr. TWA
C## = Ceiling value, given where 8-hr.TWA is not available

Disclaimer:

Actual readings may vary with age and cleanliness of lamp, relative humidity, and other factors. For accurate work, the instrument should be calibrated regularly under the operating conditions used. The factors in this table were measured in dry air at room temperature, typically at 50-100 ppm. CF values may vary above about 1000 ppm.

Updates:

The values in this table are subject to change as more or better data become available. Watch for updates of this table on the Internet at **http://www.raesystems.com**

IE data are taken from the CRC Handbook of Chemistry and Physics, 73rd Edition, D.R. Lide (Ed.), CRC Press (1993) and NIST Standard Ref. Database 19A, NIST Positive Ion Energetics, Vers. 2.0, Lias, et.al., U.S. Dept. Commerce (1993). Exposure limits (8-h TWA and Ceiling Values) are from the 2005 ACGIH Guide to Occupational Exposure Values, ACGIH, Cincinnati, OH 2005. Equations for exposure limits for mixtures of chemicals were taken from the 1997 TLVs and BEIs handbook published by the ACGIH (1997).

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Compound Name	Synonym/Abbreviation	CAS No.	Formula	9.8	C	10.6	C	11.7	C	IE (eV)	TWA
Acetaldehyde		75-07-0	C_2H_4O	NR	+	6	+	3.3	+	10.23	C25
Acetic acid	Ethanoic Acid	64-19-7	$C_2H_4O_2$	NR	+	22	+	2.6	+	10.66	10
Acetic anhydride	Ethanoic Acid Anhydride	108-24-7	$C_4H_6O_3$	NR	+	6.1	+	2.0	+	10.14	5
Acetone	2-Propanone	67-64-1	C_3H_6O	1.2	+	1.1	+	1.4	+	9.71	500
Acetone cyanohydrin	2-Hydroxyisobutyronitrile	75-86-5	C_4H_7NO					4	+	11.1	C5
Acetonitrile	Methyl cyanide, Cyanomethane	75-05-8	C_2H_3N					100		12.19	40
Acetylene	Ethyne	74-86-2	C_2H_2					2.1	+	11.40	ne
Acrolein	Propenal	107-02-8	C_3H_4O	42	+	3.9	+	1.4	+	10.10	0.1
Acrylic acid	Propenoic Acid	79-10-7	$C_3H_4O_2$			12	+	2.0	+	10.60	2
Acrylonitrile	Propenenitrile	107-13-1	C_3H_3N			NR	+	1.2	+	10.91	2
Allyl alcohol		107-18-6	C_3H_6O	4.5	+	2.4	+	1.6	+	9.67	2
Allyl chloride	3-Chloropropene	107-05-1	C_3H_5Cl			4.3		0.7		9.9	1
Ammonia		7664-41-7	H_3N	NR	+	9.7	+	5.7	+	10.16	25
Amyl acetate	mix of n-Pentyl acetate & 2-Methylbutyl acetate	628-63-7	$C_7H_{14}O_2$	11	+	2.3	+	0.95	+	<9.9	100
Amyl alcohol	1-Pentanol	75-85-4	$C_5H_{12}O$			5		1.6		10.00	ne
Aniline	Aminobenzene	62-53-3	C_7H_7N	0.50	+	0.48	+	0.47	+	7.72	2
Anisole	Methoxybenzene	100-66-3	C_7H_8O	0.89	+	0.58	+	0.56	+	8.21	ne
Arsine	Arsenic trihydride	7784-42-1	AsH_3			1.9	+			9.89	0.05
Benzaldehyde		100-52-7	C_7H_6O					1		9.49	ne
Benzenamine, N-methyl-	N-Methylphenylamine	100-61-8	C_7H_9N			0.7				7.53	
Benzene		71-43-2	C_6H_6	0.55	+	0.53	+	0.6	+	9.25	0.5
Benzonitrile	Cyanobenzene	100-47-0	C_7H_5N			1.6				9.62	ne
Benzyl alcohol	α-Hydroxytoluene, Hydroxymethylbenzene, Benzenemethanol	100-51-6	C_7H_8O	1.4	+	1.1	+	0.9	+	8.26	ne
Benzyl chloride	α-Chlorotoluene, Chloromethylbenzene	100-44-7	C_7H_7Cl	0.7	+	0.6	+	0.5	+	9.14	1
Benzyl formate	Formic acid benzyl ester	104-57-4	$C_8H_8O_2$	0.9	+	0.73	+	0.66	+		ne
Boron trifluoride		7637-07-2	BF_3	NR		NR		NR		15.5	C1
Bromine		7726-95-6	Br_2	NR	+	1.30	+	0.74	+	10.51	0.1
Bromobenzene		108-86-1	C_6H_5Br			0.6		0.5		8.98	ne
2-Bromoethyl methyl ether		6482-24-2	C_3H_7OBr			0.84	+			~10	ne
Bromoform	Tribromomethane	75-25-2	$CHBr_3$	NR	+	2.5	+	0.5	+	10.48	0.5
Bromopropane,1-	n-Propyl bromide	106-94-5	C_3H_7Br	150	+	1.5	+	0.6	+	10.18	ne
Butadiene	1,3-Butadiene, Vinyl ethylene	106-99-0	C_4H_6	0.8		0.85	+	1.1		9.07	2
Butadiene diepoxide, 1,3-	1,2,3,4-Diepoxybutane	298-18-0	$C_4H_6O_2$	25	+	3.5	+	1.2		~10	ne
Butanal	1-Butanal	123-72-8	C_4H_8O			1.8				9.84	
Butane		106-97-8	C_4H_{10}			67	+	1.2		10.53	800
Butanol, 1-	Butyl alcohol, n-Butanol	71-36-3	$C_4H_{10}O$	70	+	4.7	+	1.4	+	9.99	20
Butanol, t-	tert-Butanol, t-Butyl alcohol	75-65-0	$C_4H_{10}O$	6.9	+	2.9	+			9.90	100
Butene, 1-	1-Butylene	106-98-9	C_4H_8			0.9				9.58	ne
Butoxyethanol, 2-	Butyl Cellosolve, Ethylene glycol monobutyl ether	111-76-2	$C_6H_{14}O_2$	1.8	+	1.2	+	0.6	+	<10	25
Butoxyethanol acetate	Ethanol, 2-(2-butoxyethoxy)-, acetate	124-17-4	$C_{10}H_{20}O_4$			5.6				≤10.6	
Butoxyethoxyethanol	2-(2-Butoxyethoxy)ethanol	112-34-5	$C_8H_{18}O_3$			4.6				≤10.6	
Butyl acetate, n-		123-86-4	$C_6H_{12}O_2$			2.6	+			10	150
Butyl acrylate, n-	Butyl 2-propenoate, Acrylic acid butyl ester	141-32-2	$C_7H_{12}O_2$			1.6	+	0.6	+		10
Butylamine, n-		109-73-9	$C_4H_{11}N$	1.1	+	1.1	+	0.7	+	8.71	C5
Butyl cellosolve	see 2-Butoxyethanol	111-76-2									
Butyl hydroperoxide, t-		75-91-2	$C_4H_{10}O_2$	2.0	+	1.6	+			<10	1
Butyl mercaptan	1-Butanethiol	109-79-5	$C_4H_{10}S$	0.55	+	0.52	+			9.14	0.5
Carbon disulfide		75-15-0	CS_2	4	+	1.2	+	0.44		10.07	10
Carbon tetrachloride	Tetrachloromethane	56-23-5	CCl_4	NR	+	NR	+	1.7	+	11.47	5
Carbonyl sulfide	Carbon oxysulfide	463-58-1	COS							11.18	

Cellosolve see 2-Ethoxyethanol
CFC-14 see Tetrafluoromethane
CFC-113 see 1,1,2-Trichloro-1,2,2-trifluoroethane

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Compound Name	Synonym/Abbreviation	CAS No.	Formula	9.8	C	10.6	C	11.7	C	IE (eV)	TWA
Chlorine		7782-50-5	Cl_2					1.0	+	11.48	0.5
Chlorine dioxide		10049-04-4	ClO_2	NR	+	NR	+	NR	+	10.57	0.1
Chlorobenzene	Monochlorobenzene	108-90-7	C_6H_5Cl	0.44	+	0.40	+	0.39	+	9.06	10
Chlorobenzotrifluoride, 4-	PCBTF, OXSOL 100 p-Chlorobenzotrifluoride	98-56-6	$C_7H_4ClF_3$	0.74	+	0.63	+	0.55	+	<9.6	25
Chloro-1,3-butadiene, 2-	Chloroprene	126-99-8	C_4H_5Cl			3					10
Chloro-1,1-difluoroethane, 1-	HCFC-142B, R-142B	75-68-3	$C_2H_3ClF_2$	NR		NR		NR		12.0	ne
Chlorodifluoromethane	HCFC-22, R-22	75-45-6	$CHClF_2$	NR		NR		NR		12.2	1000
Chloroethane	Ethyl chloride	75-00-3	C_2H_5Cl	NR	+	NR	+	1.1	+	10.97	100
Chloroethanol	Ethylene chlrohydrin	107-07-3	C_2H_5ClO					2.9		10.52	C1
Chloroethyl ether, 2-	bis(2-chloroethyl) ether	111-44-4	$C_4H_8Cl_2O$	8.6	+	3.0	+				5
Chloroethyl methyl ether, 2-	Methyl 2-chloroethyl ether	627-42-9	C_3H_7ClO			3					ne
Chloroform	Trichloromethane	67-66-3	$CHCl_3$	NR	+	NR	+	3.5	+	11.37	10
Chloro-2-methylpropene, 3-	Methallyl chloride, Isobutenyl chloride	563-47-3	C_4H_7Cl	1.4	+	1.2	+	0.63	+	9.76	ne
Chloropicrin		76-06-2	CCl_3NO_2	NR	+	~400	+	7	+	?	0.1
Chlorotoluene, o-	o-Chloromethylbenzene	95-49-8	C_7H_7Cl			0.5		0.6		8.83	50
Chlorotoluene, p-	p-Chloromethylbenzene	106-43-4	C_7H_7Cl					0.6		8.69	ne
Chlorotrifluoroethene	CTFE, Chlorotrifluoroethylene Genetron 1113	79-38-9	C_2ClF_3	6.7	+	3.9	+	1.2	+	9.76	5
Chlorotrimethylsilane		75-77-4	C_3H_9ClSi	NR		NR		0.82	+	10.83	ne
Cresol, m-	m-Hydroxytoluene	108-39-4	C_7H_8O	0.57	+	0.50	+	0.57	+	8.29	5
Cresol, o-	o-Hydroxytoluene	95-48-7	C_7H_8O			1.0				8.50	
Cresol, p-	p-Hydroxytoluene	106-44-5	C_7H_8O			1.4				8.35	
Crotonaldehyde	*trans*-2-Butenal	123-73-9 4170-30-3	C_4H_6O	1.5	+	1.1	+	1.0	+	9.73	2
Cumene	Isopropylbenzene	98-82-8	C_9H_{12}	0.58	+	0.54	+	0.4	+	8.73	50
Cyanogen bromide		506-68-3	CNBr	NR		NR		NR		11.84	ne
Cyanogen chloride		506-77-4	CNCl	NR		NR		NR		12.34	C0.3
Cyclohexane		110-82-7	C_6H_{12}	3.3	+	1.4	+	0.64	+	9.86	300
Cyclohexanol	Cyclohexyl alcohol	108-93-0	$C_6H_{12}O$	1.5	+	0.9	+	1.1	+	9.75	50
Cyclohexanone		108-94-1	$C_6H_{10}O$	1.0	+	0.9	+	0.7	+	9.14	25
Cyclohexene		110-83-8	C_6H_{10}			0.8	+			8.95	300
Cyclohexylamine		108-91-8	$C_6H_{13}N$			1.2				8.62	10
Cyclopentane 85% 2,2-dimethylbutane 15%		287-92-3	C_5H_{10}	NR	+	15	+	1.1		10.33	600
Cyclopropylamine	Aminocyclpropane	765-30-0	C_3H_7N	1.1	+	0.9	+	0.9	+		ne
Decamethylcyclopentasiloxane		541-02-6	$C_{10}H_{30}O_5Si_5$	0.16	+	0.13	+	0.12	+		ne
Decamethyltetrasiloxane		141-62-8	$C_{10}H_{30}O_3Si_4$	0.17	+	0.13	+	0.12	+	<10.2	ne
Decane		124-18-5	$C_{10}H_{22}$	4.0	+	1.4	+	0.35	+	9.65	ne
Diacetone alcohol	4-Methyl-4-hydroxy-2-pentanone	123-42-2	$C_6H_{12}O_2$			0.7					50
Dibromochloromethane	Chlorodibromomethane	124-48-1	$CHBr_2Cl$	NR	+	5.3	+	0.7	+	10.59	ne
Dibromo-3-chloropropane, 1,2-	DBCP	96-12-8	$C_3H_5Br_2Cl$	NR	+	1.7	+	0.43	+		0.001
Dibromoethane, 1,2-	EDB, Ethylene dibromide, Ethylene bromide	106-93-4	$C_2H_4Br_2$	NR	+	1.7	+	0.6	+	10.37	ne
Dichlorobenzene, o-	1,2-Dichlorobenzene	95-50-1	$C_6H_4Cl_2$	0.54	+	0.47	+	0.38	+	9.08	25
Dichlorodifluoromethane	CFC-12	75-71-8	CCl_2F_2			NR	+	NR	+	11.75	1000
Dichlorodimethylsilane		75-78-5	$C_2H_6Cl_2Si$	NR		NR		1.1	+	>10.7	ne
Dichloroethane, 1,2-	EDC, 1,2-DCA, Ethylene dichloride	107-06-2	$C_2H_4Cl_2$			NR	+	0.6	+	11.04	10
Dichloroethene, 1,1-	1,1-DCE, Vinylidene chloride	75-35-4	$C_2H_2Cl_2$			0.82	+	0.8	+	9.79	5
Dichloroethene, c-1,2-	*c*-1,2-DCE, *cis*-Dichloroethylene	156-59-2	$C_2H_2Cl_2$			0.8				9.66	200
Dichloroethene, t-1,2-	*t*-1,2-DCE, *trans*-Dichloroethylene	156-60-5	$C_2H_2Cl_2$			0.45	+	0.34	+	9.65	200
Dichloro-1-fluoroethane, 1,1-	R-141B	1717-00-6	$C_2H_3Cl_2F$	NR	+	NR	+	2.0	+		ne
Dichloromethane	see Methylene chloride										

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Compound Name	Synonym/Abbreviation	CAS No.	Formula	9.8	C	10.6	C	11.7	C	IE (eV)	TWA
Dichloropentafluoropropane	AK-225, mix of ~45% 3,3-dichloro-1,1,1,2,2-pentafluoro-propane (HCFC-225ca) & ~55% 1,3-Dichloro-1,1,2,2,3-pentafluoropropane (HCFC-225cb)	442-56-0 507-55-1	$C_3HCl_2F_5$	NR	+	NR	+	25	+		ne
Dichloropropane, 1,2-		78-87-5	$C_3H_6Cl_2$					0.7		10.87	75
Dichloro-1-propene, 1,3-		542-75-6	$C_3H_4C_{12}$	1.3	+	0.96	+			<10	1
Dichloro-1-propene, 2,3-		78-88-6	$C_3H_4Cl_2$	1.9	+	1.3	+	0.7	+	<10	ne
Dichloro-1,1,1-trifluoroethane, 2,2-	R-123	306-83-2	$C_2HCl_2F_3$	NR	+	NR	+	10.1	+	11.5	ne
Dichloro-2,4,6-trifluoropyridine, 3,5-	DCTFP	1737-93-5	$C_5Cl_2F_3N$	1.1	+	0.9	+	0.8	+		ne
Dichlorvos *	Vapona; O,O-dimethyl O-dichlorovinyl phosphate	62-73-7	$C_4H_7Cl_2O_4P$			0.9	+			<9.4	0.1
Dicyclopentadiene	DCPD, Cyclopentadiene dimer	77-73-6	$C_{10}H_{12}$	0.57	+	0.48	+	0.43	+	8.8	5
Diesel Fuel		68334-30-5	m.w. 226			0.9	+				11
Diesel Fuel #2 (Automotive)		68334-30-5	m.w. 216	1.3		0.7	+	0.4	+		11
Diethylamine		109-89-7	$C_4H_{11}N$			1	+			8.01	5
Diethylaminopropylamine, 3-		104-78-9	$C_7H_{18}N_2$			1.3					ne
Diethylbenzene	See Dowtherm J										
Diethylmaleate		141-05-9	$C_8H_{12}O_4$			4					ne
Diethyl sulfide	see Ethyl sulfide										
Diglyme	See Methoxyethyl ether	111-96-6	$C_6H_{14}O_3$								
Diisobutyl ketone	DIBK, 2,2-dimethyl-4-heptanone	108-83-8	$C_9H_{18}O$	0.71	+	0.61	+	0.35	+	9.04	25
Diisopropylamine		108-18-9	$C_6H_{15}N$	0.84	+	0.74	+	0.5	+	7.73	5
Diketene	Ketene dimer	674-82-8	$C_4H_4O_2$	2.6	+	2.0	+	1.4	+	9.6	0.5
Dimethylacetamide, N,N-	DMA	127-19-5	C_4H_9NO	0.87	+	0.8	+	0.8	+	8.81	10
Dimethylamine		124-40-3	C_2H_7N			1.5				8.23	5
Dimethyl carbonate	Carbonic acid dimethyl ester	616-38-6	$C_3H_6O_3$	NR	+	~70	+	1.7	+	~10.5	ne
Dimethyl disulfide	DMDS	624-92-0	$C_2H_6S_2$	0.2	+	0.20	+	0.21	+	7.4	ne
Dimethyl ether	see Methyl ether										
Dimethylethylamine	DMEA	598-56-1	$C_4H_{11}N$	1.1	+	1.0	+	0.9	+	7.74	~3
Dimethylformamide, N,N-	DMF	68-12-2	C_3H_7NO	0.7	+	0.7	+	0.8	+	9.13	10
Dimethylhydrazine, 1,1-	UDMH	57-14-7	$C_2H_8N_2$			0.8	+	0.8	+	7.28	0.01
Dimethyl methylphosphonate	DMMP, methyl phosphonic acid dimethyl ester	756-79-6	$C_3H_9O_3P$	NR	+	4.3	+	0.74	+	10.0	ne
Dimethyl sulfate		77-78-1	$C_2H_6O_4S$	~23		~20	+	2.3	+		0.1
Dimethyl sulfide	see Methyl sulfide										
Dimethyl sulfoxide	DMSO, Methyl sulfoxide	67-68-5	C_2H_6OS			1.4	+			9.10	ne
Dioxane, 1,4-		123-91-1	$C_4H_8O_2$			1.3				9.19	25
Dioxolane, 1,3-	Ethylene glycol formal	646-06-0	$C_3H_6O_2$	4.0	+	2.3	+	1.6	+	9.9	20
Dowtherm A see Therminol® *											
Dowtherm J (97% Diethylbenzene) *		25340-17-4	$C_{10}H_{14}$			0.5					
DS-108F Wipe Solvent	Ethyl lactate/Isopar H/ Propoxypropanol ~7:2:1	97-64-3 64742-48-9 1569-01-3	m.w. 118	3.3	+	1.6	+	0.7	+		ne
Epichlorohydrin	ECH Chloromethyloxirane, 1-chloro2,3-epoxypropane	106-89-8	C_2H_5ClO	~200	+	8.5	+	1.4	+	10.2	0.5
Ethane		74-84-0	C_2H_6			NR	+	15	+	11.52	ne
Ethanol	Ethyl alcohol	64-17-5	C_2H_6O			10	+	3.1	+	10.47	1000
Ethanolamine *	MEA, Monoethanolamine	141-43-5	C_2H_7NO	5.6	+	1.6	+			8.96	3
Ethene	Ethylene	74-85-1	C_2H_4			9	+	4.5	+	10.51	ne
Ethoxyethanol, 2-	Ethyl cellosolve	110-80-5	$C_4H_{10}O_2$			1.3				9.6	5
Ethyl acetate		141-78-6	$C_4H_8O_2$			4.6	+	3.5		10.01	400
Ethyl acetoacetate		141-97-9	$C_6H_{10}O_3$	1.4	+	1.2	+	1.0	+	<10	ne
Ethyl acrylate		140-88-5	$C_5H_8O_2$			2.4	+	1.0	+	<10.3	5
Ethylamine		75-04-7	C_2H_7N			0.8				8.86	5

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Compound Name	Synonym/Abbreviation	CAS No.	Formula	9.8	C	10.6	C	11.7	C	IE (Ev)	TWA
Ethylbenzene		100-41-4	C_8H_{10}	0.52	+	0.52	+	0.51	+	8.77	100
Ethyl caprylate	Ethyl octanoate	106-32-1	$C_{10}H_{20}O_2$		+	0.52	+	0.51	+		
Ethylenediamine	1,2-Ethanediamine; 1,2-Diaminoethane	107-15-3	$C_2H_8N_2$	0.9	+	0.8	+	1.0	+	8.6	10
Ethylene glycol *	1,2-Ethanediol	107-21-1	$C_2H_6O_2$			16	+	6	+	10.16	C100
Ethylene glycol, Acrylate	2-hydroxyethyl Acrylate	818-61-1	$C_5H_8O_3$			8.2				≤10.6	
Ethylene glycol dimethyl ether	1,2-Dimethoxyethane, Monoglyme	110-71-4	$C_4H_{10}O_2$	1.1		0.86		0.7		9.2	ne
Ethylene glycol monobutyl ether acetate	2-Butoxyethyl acetate	112-07-2	$C_8H_{16}O_3$			1.3				≤10.6	
Ethylene glycol, monothio	mercapto-2-ethanol	60-24-2	C_2H_6OS			1.5				9.65	
Ethylene oxide	Oxirane, Epoxyethane	75-21-8	C_2H_4O			13	+	3.5	+	10.57	1
Ethyl ether	Diethyl ether	60-29-7	$C_4H_{10}O$			1.1	+	1.7		9.51	400
Ethyl 3-ethoxypropionate	EEP	763-69-9	$C_7H_{14}O_3$	1.2	+	0.75	+				ne
Ethyl formate		109-94-4	$C_3H_6O_2$					1.9		10.61	100
Ethylhexyl acrylate, 2-	Acrylic acid 2-ethylhexyl ester	103-11-7	$C_{11}H_{20}O_2$			1.1	+	0.5	+		ne
Ethylhexanol	2-Ethyl-1-hexanol	104-76-7	C8H18O			1.9				≤10.6	
Ethylidenenorbornene	5-Ethylidene bicyclo(2,2,1)hept-2-ene	16219-75-3	C_9H_{12}	0.4	+	0.39	+	0.34	+	≤8.8	ne
Ethyl (S)-(-)-lactate see also DS-108F	Ethyl lactate, Ethyl (S)-(-)-hydroxypropionate	687-47-8 97-64-3	$C_5H_{10}O_3$	13	+	3.2	+	1.6	+	~10	ne
Ethyl mercaptan	Ethanethiol	75-08-1	C_2H_6S	0.60	+	0.56	+			9.29	0.5
Ethyl sulfide	Diethyl sulfide	352-93-2	$C_4H_{10}S$			0.5	+			8.43	ne
Formaldehyde	Formalin	50-00-0	CH_2O	NR	+	NR	+	1.6	+	10.87	C0.3
Formamide		75-12-7	CH_3NO			6.9	+	4		10.16	10
Formic acid		64-18-6	CH_2O_2	NR	+	NR	+	9	+	11.33	5
Furfural	2-Furaldehyde	98-01-1	$C_5H_4O_2$			0.92	+	0.8	+	9.21	2
Furfuryl alcohol		98-00-0	$C_5H_6O_2$			0.80	+			<9.5	10
Gasoline #1		8006-61-9	m.w. 72			0.9	+				300
Gasoline #2, 92 octane		8006-61-9	m.w. 93	1.3	+	1.0	+	0.5	+		300
Glutaraldehyde	1,5-Pentanedial, Glutaric dialdehyde	111-30-8	$C_5H_8O_2$	1.1	+	0.8	+	0.6	+		C0.05
Glycidyl methacrylate	2,3-Epoxypropyl methacrylate	106-91-2	$C_7H_{10}O_3$	2.6	+	1.2	+	0.9	+		0.5
Halothane	2-Bromo-2-chloro-1,1,1-trifluoroethane	151-67-7	$C_2HBrClF_3$					0.6		11.0	50
HCFC-22 see Chlorodifluoromethane											
HCFC-123 see 2,2-Dichloro-1,1,1-trifluoroethane											
HCFC-141B see 1,1-Dichloro-1-fluoroethane											
HCFC-142B see 1-Chloro-1,1-difluoroethane											
HCFC-134A see 1,1,1,2-Tetrafluoroethane											
HCFC-225 see Dichloropentafluoropropane											
Heptane, n-		142-82-5	C_7H_{16}	45	+	2.8	+	0.60	+	9.92	400
Heptanol, 4-	Dipropylcarbinol	589-55-9	$C_7H_{16}O$	1.8	+	1.3	+	0.5	+	9.61	ne
Hexamethyldisilazane, 1,1,1,3,3,3- *	HMDS	999-97-3	$C_6H_{19}NSi_2$			0.2	+	0.2	+	~8.6	ne
Hexamethyldisiloxane	HMDSx	107-46-0	$C_6H_{18}OSi_2$	0.33	+	0.27	+	0.25	+	9.64	ne
Hexane, n-		110-54-3	C_6H_{14}	350	+	4.3	+	0.54	+	10.13	50
Hexanol, 1-	Hexyl alcohol	111-27-3	$C_6H_{14}O$	9	+	2.5	+	0.55	+	9.89	ne
Hexene, 1-		592-41-6	C_6H_{12}			0.8				9.44	30
HFE-7100 see Methyl nonafluorobutyl ether											
Histoclear (Histo-Clear)	Limonene/corn oil reagent		m.w. ~136	0.5	+	0.4	+	0.3	+		ne
Hydrazine *		302-01-2	H_4N_2	>8	+	2.6	+	2.1	+	8.1	0.01
Hydrazoic acid	Hydrogen azide		HN_3							10.7	
Hydrogen	Synthesis gas	1333-74-0	H_2	NR	+	NR	+	NR	+	15.43	ne
Hydrogen cyanide	Hydrocyanic acid	74-90-8	HCN	NR	+	NR	+	NR	+	13.6	C4.7
Hydrogen iodide *	Hydriodic acid	10034-85-2	HI			~0.6*				10.39	
Hydrogen peroxide		7722-84-1	H_2O_2	NR	+	NR	+	NR	+	10.54	1
Hydrogen sulfide		7783-06-4	H_2S	NR	+	3.3	+	1.5	+	10.45	10
Hydroxypropyl methacrylate		27813-02-1 923-26-2	$C_7H_{12}O_3$	9.9	+	2.3	+	1.1	+		ne
Iodine *		7553-56-2	I_2	0.1	+	0.1	+	0.1	+	9.40	C0.1

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Compound Name	Synonym/Abbreviation	CAS No.	Formula	9.8	C	10.6	C	11.7	C	IE (eV)	TWA
Iodomethane	Methyl iodide	74-88-4	CH_3I	0.21	+	0.22	+	0.26	+	9.54	2
Isoamyl acetate	Isopentyl acetate	123-92-2	$C_7H_{14}O_2$	10.1		2.1		1.0		<10	100
Isobutane	2-Methylpropane	75-28-5	C_4H_{10}			100	+	1.2	+	10.57	ne
Isobutanol	2-Methyl-1-propanol	78-83-1	$C_4H_{10}O$	19	+	3.8	+	1.5		10.02	50
Isobutene	Isobutylene, Methyl butene	115-11-7	C_4H_8	1.00	+	1.00	+	1.00	+	9.24	Ne
Isobutyl acrylate	Isobutyl 2-propenoate	106-63-8	$C_7H_{12}O_2$			1.5	+	0.60	+		Ne
Isoflurane	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, forane	26675-46-7	$C_3H_2ClF_5O$	NR	+	NR	+	48	+	~11.7	Ne
Isooctane	2,2,4-Trimethylpentane	540-84-1	C8H18			1.2				9.86	ne
Isopar E Solvent	Isoparaffinic hydrocarbons	64741-66-8	m.w. 121	1.7	+	0.8	+				Ne
Isopar G Solvent	Photocopier diluent	64742-48-9	m.w. 148			0.8	+				Ne
Isopar K Solvent	Isoparaffinic hydrocarbons	64742-48-9	m.w. 156	0.9	+	0.5	+	0.27	+		Ne
Isopar L Solvent	Isoparaffinic hydrocarbons	64742-48-9	m.w. 163	0.9	+	0.5	+	0.28	+		Ne
Isopar M Solvent	Isoparaffinic hydrocarbons	64742-47-8	m.w. 191			0.7	+	0.4	+		Ne
Isopentane	2-Methylbutane	78-78-4	C_5H_{12}			8.2					Ne
Isophorone		78-59-1	$C_9H_{14}O$					3		9.07	C5
Isoprene	2-Methyl-1,3-butadiene	78-79-5	C_5H_8	0.69	+	0.63	+	0.60	+	8.85	Ne
Isopropanol	Isopropyl alcohol, 2-propanol, IPA	67-63-0	C_3H_8O	500	+	6.0	+	2.7		10.12	200
Isopropyl acetate		108-21-4	$C_5H_{10}O_2$			2.6				9.99	100
Isopropyl ether	Diisopropyl ether	108-20-3	$C_6H_{14}O$			0.8				9.20	250
Jet fuel JP-4	Jet B, Turbo B, F-40 Wide cut type aviation fuel	8008-20-6 + 64741-42-0	m.w. 115			1.0	+	0.4	+		Ne
Jet fuel JP-5	Jet 5, F-44, Kerosene type aviation fuel	8008-20-6 + 64747-77-1	m.w. 167			0.6	+	0.5	+		29
Jet fuel JP-8	Jet A-1, F-34, Kerosene type aviation fuel	8008-20-6 + 64741-77-1	m.w. 165			0.6	+	0.3	+		30
Jet fuel A-1 (JP-8)	F-34, Kerosene type aviation fuel	8008-20-6 + 64741-77-1	m.w. 145			0.67					34
Jet Fuel TS	Thermally Stable Jet Fuel, Hydrotreated kerosene fuel	8008-20-6 + 64742-47-8	m.w. 165	0.9	+	0.6	+	0.3	+		30
Limonene, D-	(R)-(+)-Limonene	5989-27-5	$C_{10}H_{16}$			0.33	+			~8.2	Ne
Kerosene C10-C16 petro.distillate – see Jet Fuels		8008-20-6									
MDI – see 4,4'-Methylenebis(phenylisocyanate)											
Maleic anhydride	2,5-Furandione	108-31-6	$C_4H_2O_3$							~10.8	0.1
Mesitylene	1,3,5-Trimethylbenzene	108-67-8	C_9H_{12}	0.36	+	0.35	+	0.3	+	8.41	25
Methallyl chloride – see 3-Chloro-2-methylpropene											
Methane	Natural gas	74-82-8	CH_4	NR	+	NR	+	NR	+	12.61	Ne
Methanol	Methyl alcohol, carbinol	67-56-1	CH_4O	NR	+	NR	+	2.5	+	10.85	200
Methoxyethanol, 2-	Methyl cellosolve, Ethylene glycol monomethyl ether	109-86-4	$C_3H_8O_2$	4.8	+	2.4	+	1.4	+	10.1	5
Methoxyethoxyethanol, 2-	2-(2-Methoxyethoxy)ethanol Diethylene glycol monomethyl ether	111-77-3	$C_7H_{16}O$	2.3	+	1.2	+	0.9	+	<10	Ne
Methoxyethyl ether, 2-	bis(2-Methoxyethyl) ether, Diethylene glycol dimethyl ether, Diglyme	111-96-6	$C_6H_{14}O_3$	0.64	+	0.54	+	0.44	+	<9.8	Ne
Methyl acetate		79-20-9	$C_3H_6O_2$	NR	+	6.6	+	1.4	+	10.27	200
Methyl acrylate	Methyl 2-propenoate, Acrylic acid methyl ester	96-33-3	$C_4H_6O_2$			3.7	+	1.2	+	(9.9)	2
Methylamine	Aminomethane	74-89-5	CH_5N			1.2				8.97	5
Methyl amyl ketone	MAK, 2-Heptanone, Methyl pentyl ketone	110-43-0	$C_7H_{14}O$	0.9	+	0.85	+	0.5	+	9.30	50
Methyl bromide	Bromomethane	74-83-9	CH_3Br	110	+	1.7	+	1.3	+	10.54	1
Methyl t-butyl ether	MTBE, *tert*-Butyl methyl ether	1634-04-4	$C_5H_{12}O$			0.9	+			9.24	40
Methyl cellosolve	see 2-Methoxyethanol										
Methyl chloride	Chloromethane	74-87-3	CH_3Cl	NR	+	NR	+	0.74	+	11.22	50
Methylcyclohexane		107-87-2	C_7H_{14}	1.6	+	0.97	+	0.53	+	9.64	400
Methylene bis(phenyl-isocyanate), 4,4'- *	MDI, Mondur M		$C_{15}H_{10}N_2O_2$	Very slow ppb level response							0.005

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Methylene chloride	Dichloromethane	75-09-2	CH_2Cl_2	NR	+	NR	+	0.89	+	11.32	25
Methyl ether	Dimethyl ether	115-10-6	C_2H_6O	4.8	+	3.1	+	2.5	+	10.03	Ne
Methyl ethyl ketone	MEK, 2-Butanone	78-93-3	C_4H_8O	0.86	+	0.9	+	1.1	+	9.51	200
Methylhydrazine	Monomethylhydrazine, Hydrazomethane	60-34-4	$C_2H_6N_2$	1.4	+	1.2	+	1.3	+	7.7	0.01
Methyl isoamyl ketone	MIAK, 5-Methyl-2-hexanone	110-12-3	$C_7H_{14}O$	0.8	+	0.76	+	0.5	+	9.28	50
Methyl isobutyl ketone	MIBK, 4-Methyl-2-pentanone	108-10-1	$C_6H_{12}O$	0.9	+	0.8	+	0.6	+	9.30	50
Methyl isocyanate	CH3NCO	624-83-9	C_2H_3NO	NR	+	4.6	+	1.5		10.67	0.02
Methyl isothiocyanate	CH3NCS	551-61-6	C_2H_3NS	0.5	+	0.45	+	0.4	+	9.25	ne
Methyl mercaptan	Methanethiol	74-93-1	CH_4S	0.65		0.54		0.66		9.44	0.5
Methyl methacrylate		80-62-6	$C_5H_8O_2$	2.7	+	1.5	+	1.2	+	9.7	100
Methyl nonafluorobutyl ether	HFE-7100DL	163702-08-7, 163702-07-6	$C_5H_3F_9O$			NR	+	~35	+		ne
Methyl-1,5-pentanediamine, 2- (coats lamp) *	Dytek-A amine, 2-Methyl pentamethylenediamine	15520-10-2	C6H16N2			~0.6	+			<9.0	ne
Methyl propyl ketone	MPK, 2-Pentanone	107-87-9	$C_5H_{12}O$			0.93	+	0.79	+	9.38	200
Methyl-2-pyrrolidinone, N-	NMP, N-Methylpyrrolidone, 1-Methyl-2-pyrrolidinone, 1-Methyl-2-pyrrolidone	872-50-4	C_5H_9NO	1.0	+	0.8	+	0.9	+	*9.17*	ne
Methyl salicylate	Methyl 2-hydroxybenzoate	119-36-8	C_8H_8O3	1.3	+	0.9	+	0.9	+	~9	ne
Methylstyrene, α-	2-Propenylbenzene	98-83-9	C_9H_{10}			0.5				8.18	50
Methyl sulfide	DMS, Dimethyl sulfide	75-18-3	C_2H_6S	0.49	+	0.44	+	0.46	+	8.69	ne
Mineral spirits	Stoddard Solvent, Varsol 1, White Spirits	8020-83-5 8052-41-3 68551-17-7	m.w. 144	1.0		0.69	+	0.38	+		100
Mineral Spirits - Viscor 120B Calibration Fluid, b.p. 156-207°C		8052-41-3	m.w. 142	1.0	+	0.7	+	0.3	+		100
Monoethanolamine - see Ethanolamine											
Mustard *	HD, Bis(2-chloroethyl) sulfide	505-60-2 39472-40-7 68157-62-0	$C_4H_8Cl_2S$			0.6					0.0005
Naphtha - see VM & P Naptha											
Naphthalene	Mothballs	91-20-3	$C_{10}H_8$	0.45	+	0.42	+	0.40	+	8.13	10
Nickel carbonyl (in CO)	Nickel tetracarbonyl	13463-39-3	C_4NiO_4			0.18				<8.8	0.001
Nicotine		54-11-5	$C_{10}H_{14}N_2$			2.0				≤10.6	
Nitric oxide		10102-43-9	NO	~6		5.2	+	2.8	+	9.26	25
Nitrobenzene		98-95-3	$C_6H_5NO_2$	2.6	+	1.9	+	1.6	+	9.81	1
Nitroethane		79-24-3	$C_2H_5NO_2$					3		10.88	100
Nitrogen dioxide		10102-44-0	NO_2	23	+	16	+	6	+	9.75	3
Nitrogen trifluoride		7783-54-2	NF_3	NR		NR		NR		13.0	10
Nitromethane		75-52-5	CH_3NO_2					4		11.02	20
Nitropropane, 2-		79-46-9	$C_3H_7NO_2$					2.6		10.71	10
Nonane		111-84-2	C_9H_{20}			1.4				9.72	200
Norpar 12	n-Paraffins, mostly C_{10}-C_{13}	64771-72-8	m.w. 161	3.2	+	1.1	+	0.28	+		ne
Norpar 13	n-Paraffins, mostly C_{13}-C_{14}	64771-72-8	m.w. 189	2.7	+	1.0	+	0.3	+		ne
Octamethylcyclotetrasiloxane		556-67-2	$C_8H_{24}O_4Si_4$	0.21	+	0.17	+	0.14	+		ne
Octamethyltrisiloxane		107-51-7	$C_8H_{24}O_2Si_3$	0.23	+	0.18	+	0.17	+	<10.0	ne
Octane, n-		111-65-9	C_8H_{18}	13	+	1.8	+			9.82	300
Octene, 1-		111-66-0	C_8H_{16}	0.9	+	0.75	+	0.4	+	9.43	75
Pentane		109-66-0	C_5H_{12}	80	+	8.4	+	0.7	+	10.35	600
Peracetic acid *	Peroxyacetic acid, Acetyl hydroperoxide	79-21-0	$C_2H_4O_3$	NR	+	NR	+	2.3	+		ne
Peracetic/Acetic acid mix *	Peroxyacetic acid, Acetyl hydroperoxide	79-21-0	$C_2H_4O_3$			50	+	2.5	+		ne
Perchloroethene	PCE, Perchloroethylene, Tetrachloroethylene	127-18-4	C_2Cl_4	0.69	+	0.57	+	0.31	+	9.32	25
PGME	Propylene glycol methyl ether, 1-Methoxy-2-propanol	107-98-2	$C_6H_{12}O_3$	2.4	+	1.5	+	1.1	+		100

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PGMEA	Propylene glycol methyl ether acetate, 1-Methoxy-2-acetoxypropane, 1-Methoxy-2-propanol acetate	108-65-6	$C_6H_{12}O_3$	1.65	+	1.0	+	0.8	+		ne
Phenol	Hydroxybenzene	108-95-2	C_6H_6O	1.0	+	1.0	+	0.9	+	8.51	5
Phosgene	Dichlorocarbonyl	75-44-5	CCl_2O	NR	+	NR	+	8.5	+	11.2	0.1
Phosgene in Nitrogen	Dichlorocarbonyl	75-44-5	CCl_2O	NR	+	NR	+	6.8	+	11.2	0.1
Phosphine (coats lamp)		7803-51-2	PH_3	28		3.9	+	1.1	+	9.87	0.3
Photocopier Toner	Isoparaffin mix					0.5	+	0.3	+		ne
Picoline, 3-	3-Methylpyridine	108-99-6	C_6H_7N			0.9				9.04	ne
Pinene, α-		2437-95-8	$C_{10}H_{16}$			0.31	+	0.47		8.07	ne
Pinene, β-		18172-67-3	$C_{10}H_{16}$	0.38	+	0.37	+	0.37	+	~8	100
Piperylene, isomer mix	1,3-Pentadiene	504-60-9	C_5H_8	0.76	+	0.69	+	0.64	+	8.6	100
Propane		74-98-6	C_3H_8			NR	+	1.8	+	10.95	2500
Propanol, n-	Propyl alcohol	71-23-8	C_3H_8O			5		1.7		10.22	200
Propene	Propylene	115-07-1	C_3H_6	1.5	+	1.4	+	1.6	+	9.73	ne
Propionaldehyde	Propanal	123-38-6	C_3H_6O			1.9				9.95	ne
Propyl acetate, n-		109-60-4	$C_5H_{10}O_2$			3.5		2.3		10.04	200
Propylamine, n-	1-Propylamine, 1-Aminopropane	107-10-8	C_3H_9N	1.1	+	1.1	+	0.9	+	8.78	ne
Propylene carbonate *		108-32-7	$C_4H_6O_3$			62	+	1	+	10.5	ne
Propylene glycol	1,2-Propanediol	57-55-6	$C_3H_8O_2$	18		5.5	+	1.6	+	<10.2	ne
Propylene glycol propyl ether	1-Propoxy-2-propanol	1569-01-3	$C_6H_{14}O_2$	1.3	+	1.0	+	1.6	+		ne
Propylene oxide	Methyloxirane	75-56-9 16088-62-3 15448-47-2	C_3H_6O	~240		6.6	+	2.9	+	10.22	20
Propyleneimine	2-Methylaziridine	75-55-8	C_3H_7N	1.5	+	1.3	+	1.0	+	9.0	2
Propyl mercaptan, 2-	2-Propanethiol, Isopropyl mercaptan	75-33-2	C_3H_8S	0.64	+	0.66	+			9.15	ne
Pyridine		110-86-1	C_5H_5N	0.78	+	0.7	+	0.7	+	9.25	5
Pyrrolidine (coats lamp)	Azacyclohexane	123-75-1	C_4H_9N	2.1	+	1.3	+	1.6	+	~8.0	ne
RR7300 (PGME/PGMEA)	70:30 PGME:PGMEA (1-Methoxy-2-propanol:1-Methoxy-2-acetoxypropane)	107-98-2	$C_4H_{10}O_2$ / $C_6H_{12}O_3$			1.4	+	1.0	+		ne
Sarin	GB, Isopropyl methylphosphonofluoridate	107-44-8 50642-23-4	$C_4H_{10}FO_2P$			~3					
Stoddard Solvent - see Mineral Spirits		8020-83-5									
Styrene		100-42-5	C_8H_8	0.45	+	0.40	+	0.4	+	8.43	20
Sulfur dioxide		7446-09-5	SO_2	NR		NR	+	NR	+	12.32	2
Sulfur hexafluoride		2551-62-4	SF_6	NR		NR		NR		15.3	1000
Sulfuryl fluoride	Vikane	2699-79-8	SO_2F_2	NR		NR		NR		13.0	5
Tabun *	Ethyl N, N-dimethylphosphoramidocyanidate	77-81-6	$C_5H_{11}N_2O_2P$			0.8					15ppt
Tetrachloroethane, 1,1,1,2-		630-20-6	$C_2H_2Cl_4$					1.3		~11.1	ne
Tetrachloroethane, 1,1,2,2-		79-34-5	$C_2H_2Cl_4$	NR	+	NR	+	0.60	+	~11.1	1
Tetrachlorosilane		10023-04-7	$SiCl_4$	NR		NR		15	+	11.79	ne
Tetraethyl lead	TEL	78-00-2	$C_8H_{20}Pb$	0.4		0.3		0.2		~11.1	0.008
Tetraethyl orthosilicate	Ethyl silicate, TEOS	78-10-4	$C_8H_{20}O_4Si$			0.7	+	0.2	+	~9.8	10
Tetrafluoroethane, 1,1,1,2-	HFC-134A	811-97-2	$C_2H_2F_4$			NR		NR			ne
Tetrafluoroethene	TFE, Tetrafluoroethylene, Perfluoroethylene	116-14-3	C_2F_4			~15				10.12	ne
Tetrafluoromethane	CFC-14, Carbon tetrafluoride	75-73-0	CF_4			NR	+	NR	+	>15.3	ne
Tetrahydrofuran	THF	109-99-9	C_4H_8O	1.9	+	1.7	+	1.0	+	9.41	200
Tetramethyl orthosilicate	Methyl silicate, TMOS	681-84-5	$C_4H_{12}O_4Si$	10	+	1.9	+			~10	1
Therminol® D-12 *	Hydrotreated heavy naphtha	64742-48-9	m.w. 160	0.8	+	0.51	+	0.33	+		ne
Therminol® VP-1 *	Dowtherm A, 3:1 Diphenyl oxide: Biphenyl	101-84-8 92-52-4	$C_{12}H_{10}O$ $C_{12}H_{10}$			0.4	+				1
Toluene	Methylbenzene	108-88-3	C_7H_8	0.54	+	0.50	+	0.51	+	8.82	50

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Compound Name	Synonym/Abbreviation	CAS No.	Formula	9.8	C	10.6	C	11.7	C	IE (eV)	TWA
Tolylene-2,4-diisocyanate	TDI, 4-Methyl-1,3-phenylene-2,4-diisocyanate	584-84-9	$C_9H_6N_2O_2$	1.4	+	1.4	+	2.0	+		0.002
Trichlorobenzene, 1,2,4-	1,2,4-TCB	120-82-1	$C_6H_3Cl_3$	0.7	+	0.46	+			9.04	C5
Trichloroethane, 1,1,1-	1,1,1-TCA, Methyl chloroform	71-55-6	$C_2H_3Cl_3$			NR	+	1	+	11	350
Trichloroethane, 1,1,2-	1,1,2-TCA	79-00-5	$C_2H_3Cl_3$	NR	+	NR	+	0.9	+	11.0	10
Trichloroethene	TCE, Trichoroethylene	79-01-6	C_2HCl_3	0.62	+	0.54	+	0.43	+	9.47	50
Trichloromethylsilane	Methyltrichlorosilane	75-79-6	CH_3Cl_3Si	NR		NR		1.8	+	11.36	ne
Trichlorotrifluoroethane, 1,1,2-	CFC-113	76-13-1	$C_2Cl_3F_3$			NR		NR		11.99	1000
Triethylamine	TEA	121-44-8	$C_6H_{15}N$	0.95	+	0.9	+	0.65	+	7.3	1
Triethyl borate	TEB; Boric acid triethyl ester	150-46-9	$C_6H_{15}O_3B$			2.2	+	1.1	+	~10	ne
Triethyl phosphate	Ethyl phosphate	78-40-0	$C_6H_{15}O_4P$	~50	+	3.1	+	0.60	+	9.79	ne
Trifluoroethane, 1,1,2-		430-66-0	$C_2H_3F_3$					34		*12.9*	ne
Trimethylamine		75-50-3	C_3H_9N			0.9				7.82	5
Trimethylbenzene, 1,3,5- - see Mesitylene		108-67-8									25
Trimethyl borate	TMB; Boric acid trimethyl ester, Boron methoxide	121-43-7	$C_3H_9O_3B$			5.1	+	1.2	+	10.1	ne
Trimethyl phosphate	Methyl phosphate	512-56-1	$C_3H_9O_4P$			8.0	+	1.3	+	9.99	ne
Trimethyl phosphite	Methyl phosphite	121-45-9	$C_3H_9O_3P$			1.1	+		+	*8.5*	2
Turpentine	Pinenes (85%) + other diisoprenes	8006-64-2	$C_{10}H_{16}$	0.37	+	0.30	+	0.29	+	~8	20
Undecane		1120-21-4	$C_{11}H_{24}$			2				9.56	ne
Varsol – see Mineral Spirits											
Vinyl actetate		108-05-4	$C_4H_6O_2$	1.5	+	1.2	+	1.0	+	9.19	10
Vinyl bromide	Bromoethylene	593-60-2	C_2H_3Br			0.4				9.80	5
Vinyl chloride	Chloroethylene, VCM	75-01-4	C_2H_3Cl			2.0	+	0.6	+	9.99	5
Vinyl-1-cyclohexene, 4-	Butadiene dimer, 4-Ethenylcyclohexene	100-40-3	C_8H_{12}	0.6	+	0.56	+			9.83	0.1
Vinylidene chloride - see 1,1-Dichloroethene											
Vinyl-2-pyrrolidinone, 1-	NVP, N-vinylpyrrolidone, 1-ethenyl-2-pyrrolidinone	88-12-0	C_6H_9NO	1.0	+	0.8	+	0.9	+		ne
Viscor 120B - see Mineral Spirits - Viscor 120B Calibration Fluid											
V. M. & P. Naphtha	Ligroin; Solvent naphtha; Varnish maker's & painter's naptha	64742-89-8	m.w. 111 (C_8-C_9)	1.7	+	0.97	+				300
Xylene, m-	1,3-Dimethylbenzene	108-38-3	C_8H_{10}	0.50	+	0.44	+	0.40	+	8.56	100
Xylene, o-	1,2-Dimethylbenzene	95-47-6	C_8H_{10}	0.56	+	0.46	+	0.43		8.56	100
Xylene, p-	1,4-Dimethylbenzene	106-42-3	C_8H_{10}	0.48	+	0.39	+	0.38	+	8.44	100
None				1		1		1			
Undetectable				1E+6		1E+6		1E+6			

* Compounds indicated in green can be detected using a MiniRAE 2000 or ppbRAE/+ with slow response, but may be lost by adsorption on a MultiRAE or EntryRAE. Response on multi-gas meters can give an indication of relative concentrations, but may not be quantitative and for some chemicals no response is observed.

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Appendix I:
Example of Automatic Calculation of Correction Factors, TLVs and Alarm Limits for Mixtures
(Calculations performed using Excel version of this database, available on request)

Compound	CF 9.8 eV	CF 10.6 eV	CF 11.7eV	Mol. Frac	Conc ppm	TLV ppm	STEL Ppm
Benzene	0.55	0.53	0.6	0.01	1	0.5	2.5
Toluene	0.54	0.5	0.51	0.06	10	50	150
Hexane, n-	300	4.3	0.54	0.06	10	50	150
Heptane, n-	45	2.8	0.6	0.28	50	400	500
Styrene	0.45	0.4	0.42	0.06	10	20	40
Acetone	1.2	1.1	1.4	0.28	50	750	1000
Isopropanol	500	6	2.7	0.28	50	400	500
None	1	1	1	0.00	0	1	
Mixture Value:	2.1	1.5	0.89	1.00	181	56	172
TLV Alarm Setpoint when Calibrated to Isobutylene:	26 ppm	37 ppm	62 ppm		ppm	ppm	ppm
STEL Alarm Setpoint, same Calibration	86 ppm	115 ppm	193 ppm				

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FIELD OPERATING PROCEDURES

Calibration and Maintenance of Portable Specific Conductance Meter

FOP 012.0

CALIBRATION AND MAINTENANCE OF PORTABLE SPECIFIC CONDUCTANCE METER

PURPOSE

This guideline describes a method for calibration of a portable specific conductance meter. This meter measures the ability of a water sample to conduct electricity, which is largely a function of the dissolved solids within the water. The instrument has been calibrated by the manufacturer according to factory specifications. This guideline presents a method for checking the factory calibration of a portable specific conductance meter. A calibration check is performed to verify instrument accuracy and function. All field test equipment will be checked at the beginning of each sampling day. This procedure also documents critical maintenance activities for this meter.

ACCURACY

The calibrated accuracy of the specific conductance meter will be within ± 1 percent of full-scale, with repeatability of ± 1 percent. The built-in cell will be automatically temperature compensated from at least 32° to 160° F (0° to 71°C).

PROCEDURE

Note: The information included below is equipment manufacturer- and model-specific, however, accuracy, calibration, and maintenance procedures for this type of portable equipment are typically similar. The information below pertains to the Myron L Company Ultrameter Model 6P. The actual equipment to be used in the field will be equivalent or similar.

CALIBRATION AND MAINTENANCE OF PORTABLE SPECIFIC CONDUCTANCE METER

1. Calibrate all field test equipment at the beginning of each sampling day. Check and recalibrate the specific conductance meter according to the manufacture's specifications.

2. Use a calibration solution of known specific conductivity and salinity. For maximum accuracy, use a Standard Solution Value closest to the samples to be tested.

3. Rinse conductivity cell three times with proper standard.

4. Re-fill conductivity cell with same standard.

5. Press **COND** or **TDS**, then press **CAL/MCLR**. The "CAL" icon will appear on the display.

6. Press the **↑/MS** or **MR/↓** key to step the displayed value toward the standard's value or hold a key down to cause rapid scrolling of the reading.

7. Press CAL/MCLR once to confirm new value and end the calibration sequence for this particular solution type.

8. Repeat steps 1 through 7 with additional new solutions, as necessary.

9. Document the calibration results and related information in the Project Field Book and on an **Equipment Calibration Log** (see attached sample), indicating the meter readings before and after the instrument has been adjusted. This is important, not only for data validation, but also to establish maintenance schedules and component replacement. Information will include, at a minimum:
    - Time, date and initials of the field team member performing the calibration
    - The unique identifier for the meter, including manufacturer, model, and serial number
    - The brand and expiration date of the calibration standards
    - The instrument readings: before and after calibration

- The instrument settings (if applicable)
- The overall adequacy of calibration including the Pass or fail designation in accordance with the accuracy specifications presented above.
- Corrective action taken (see Maintenance below) in the event of failure to adequately calibrate.

MAINTENANCE

NOTE: Ultrameters should be rinsed with clean water after use. Solvents should be avoided. Shock damage from a fall may cause instrument failure.

Temperature Extremes

Solutions in excess of 160°F/71°C should not be placed in the cell cup area; this may cause damage. Care should be exercised not to exceed rated operating temperature. Leaving the Ultrameter in a vehicle or storage shed on a hot day can easily subject the instrument to over 150°F voiding the warranty.

Battery Replacement

Dry Instrument THOROUGHLY. Remove the four bottom screws. Open instrument carefully; it may be necessary to rock the bottom slightly side to side to release it from the RS-232 connector. Carefully detach battery from circuit board. Replace with 9-volt alkaline battery. Replace bottom, ensuring the sealing gasket is installed in the groove of the top half of case. Re-install screws, tighten evenly and securely.

NOTE: Because of nonvolatile EEPROM circuitry, all data stored in memory and all calibration settings are protected even during power loss or battery replacement.

Cleaning Sensors

The conductivity cell cup should be kept as clean as possible. Flushing with clean water following use will prevent buildup on electrodes. However, if very dirty samples — particularly scaling types — are allowed to dry in the cell cup, a film will form. This film reduces accuracy. When there are visible films of oil, dirt, or scale in the cell cup or on the electrodes, use a foaming non-abrasive household cleaner. Rinse out the cleaner and your Ultrameter is ready for accurate measurements.

NOTE: Maintain a log for each monitoring instrument. Record all maintenance performed on the instrument on this log with date and name of the organization performing the maintenance.

ATTACHMENTS

Equipment Calibration Log (sample)

FOP 012.0

CALIBRATION AND MAINTENANCE OF PORTABLE SPECIFIC CONDUCTANCE METER

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

EQUIPMENT CALIBRATION

PROJECT INFORMATION:

Project Name: Date:

Project No.:

Client: Instrument Source: ☐ BM ☐ Rental

METER TYPE	UNITS	TIME	MAKE/MODEL	SERIAL NUMBER	CAL. BY	STANDARD	READING	SETTI
☐ pH meter	units		Myron L Company Ultra Meter 6P	606987		4.00		
						7.00		
						10.01		
☐ Turbidity meter	NTU		Hach 2100P Turbidimeter	970600014560		< 0.4		
						20		
						100		
						800		
☐ Sp. conductance meter	uS/mS		Myron L Company Ultra Meter 6P	606987		µS @ 25 °C		
☐ PID	ppm		Photovac 2020 PID			open air zero		MIBK re
						____ ppm Iso. Gas		factor =
☐ Particulate meter	mg/m^3					zero air		
☐ Oxygen	%					open air		
☐ Hydrogen sulfide	ppm					open air		
☐ Carbon monoxide	ppm					open air		
☐ LEL	%					open air		
☐ Radiation Meter	uR/h					background area		
☐								

SAMPLE

ADDITIONAL REMARKS:

PREPARED BY: **DATE:**

BENCHMARK
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FIELD OPERATING PROCEDURES

Composite Sample Collection Procedure for Non-VOC Analysis

FOP 013.0

COMPOSITE SAMPLE COLLECTION PROCEDURE FOR NON-VOLATILE ORGANIC ANALYSIS

PURPOSE

This guideline addresses the procedure to be used when soil samples are to be composited in the field.

PROCEDURE

1. Transfer equal weighted aliquots of soil from individual split-spoon samples, excavator bucket, hand auger or surface soil sample location to a large precleaned stainless steel (or Pyrex glass) mixing bowl.

2. Thoroughly mix (homogenize) and break up the soil using a stainless steel scoop or trowel.

3. Spread the composite sample evenly on a stainless steel tray and quarter the sample.

4. Discard alternate (i.e., diagonal) quarters and, using a small stainless steel scoop or spatula, collect equal portions of subsample from the remaining two quarters until the amount required for the composite sample is acquired. Transfer these subsamples to a precleaned stainless steel (or Pyrex glass) mixing bowl and re-mix.

5. Transfer the composite sample to the laboratory provided, precleaned sample jars. Store any excess sample from the stainless steel tray in a separate, precleaned, wide-mouth sample jar and refrigerate for future use, if applicable.

6. Decontaminate all stainless steel (or Pyrex glass) equipment in accordance with Benchmark's Non-disposable and Non-dedicated Sampling Equipment Decontamination procedures.

7. Prepare samples in accordance with Benchmark's Sample Labeling, Storage and Shipment FOP.

8. Record all sampling details in the Project Field Book and on the Soil/Sediment Sample Collection Summary Log (sample attached).

ATTACHMENTS

Soil/Sediment Sample Collection Summary Log (sample)

REFERENCES

Benchmark FOPs:

040 *Non-disposable and Non-dedicated Sampling Equipment Decontamination*

046 *Sample Labeling, Storage and Shipment*

FOP 013.0

COMPOSITE SAMPLE COLLECTION PROCEDURE FOR NON-VOLATILE ORGANIC ANALYSIS

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

SOIL/SEDIME

SAMPLE COLLECTION SUMMARY L

Field ID	Location	QC Type	Depth (feet)		Analytical Parameters	Containers	Date	Time	Sampler Initials	Comments (e.g. problems encountered, ref. to varian location changes, depth changes, import matrix observations or description, grav thickness, etc.)
			from	to						

SAMPLE

Equipment Rinsate Blanks *- Pour clean deionized wate[r] [a]nd si[mi]lar equipment into sample containers. Collect at a frequency of 1 per sampling method per day. Analyze for all those parameters analyzed for in the samples coll[ected] the same day. HSL Metals can be substituted by only the Metals a[nalyzed] [for] Hexa[valent] Chromium which needs a separate container). Match equipment used for constituents of concern to rinsate analyte. Note deionzied water lot # or distilay. manufacturers info & date.*

MS/MSD/MSB *- Collect at a frequency of 1 per 20 samples of each matri[x] [f]or all those parameters analyzed for the samples collected the same day.*

Field Blank *- Pour clean deionized water (used as final decon rinse water) into sample containers while at the sampling site. Collect field blanks at a frequency of 1 per lot of deionized water. Note water lot number and dates in use for decon in 'Comments' sectio*

Investigation Derived Waste (IDW) Characterization samples *- One composited sample from all drums of decon fluids and soil. Please note number of drums and labels on collection log.*

Notes:

1. See QAPP for sampling frequency and actual number of QC samples.
2. CWM - clear, wide-mouth glass jar with Teflon-lined cap.
3. HDPE - high density polyethylene bottle.
4. MS/MSD/MSB - Matrix Spike, Matrix Spike Duplicate, Matrix Spike Blank.
5. BD - Blind Duplicate - indicate location of duplicate.

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FIELD OPERATING PROCEDURES

Documentation Requirements for Drilling and Well Installation

FOP 015.0

DOCUMENTATION REQUIREMENTS FOR DRILLING AND WELL INSTALLATION

PURPOSE

The purpose of these documentation requirements is to document the procedures used for drilling and installing wells in order to ensure the quality of the data obtained from these operations. Benchmark field technical personnel will be responsible for developing and maintaining documentation for quality control of field operations. At least one field professional will monitor each major operation (e.g. one person per drilling rig) to document and record field procedures for quality control. These procedures provide a description of the format and information for this documentation.

PROCEDURE

Project Field Book

Personnel assigned by the Benchmark Field Team Leader or Project Manager will maintain a Project Field Book for all site activities. These Field Books will be started upon initiation of any site activities to document the field investigation process. The Field Books will meet the following criteria:

- Permanently bound, with nominal 8.5-inch by 11-inch gridded pages.
- Water resistant paper.
- Pages must be pre-numbered or numbered in the field, front and back.

Notations in the field book will be in black or blue ink that will not smudge when wet. Information that may be recorded in the Field Book includes:

- Time and date of all entries.

- Name and location of project site and project job number.
- Listing of key project, client and agency personnel and telephone numbers.
- Date and time of daily arrivals and departures, name of person keeping the log, names and affiliation of persons on site, purpose of visit (if applicable), weather conditions, outline of project activities to be completed.
- Details of any variations to the procedures/protocols (i.e., as presented in the Work Plan or Field Operating Procedures) and the basis for the change.
- Field-generated data relating to implementation of the field program, including sample locations, sample descriptions, field measurements, instrument calibration, etc.
- Record of all photographs taken in the field, including date, time, photographer, site location and orientation, sequential number of photograph, and roll number.

Upon completion of the site activities, all Field Books will be photocopied and both the original and photocopied versions placed in the project files. In addition, all field notes except those presented on specific field forms will be neatly transcribed into Field Activity Daily Log (FADL) forms (sample attached).

Field Borehole/Monitoring Well Installation Log Form

Examples of the Field Borehole Log and Field Borehole/Monitoring Well Installation Log forms are attached to this Field Operating Procedure. One form will be completed for every boring by the Benchmark field person overseeing the drilling. At a minimum, these forms will include:

- Project name, location, and number.
- Boring number.

- Rig type and drilling method.
- Drilling dates.
- Sampling method.
- Sample descriptions, to meet the requirements of the Unified Soil Classification System (USCS) for soils and the Unified Rock Classification System (URCS) for rock.
- Results of photoionization evaluations (scan and/or headspace determinations).
- Blow counts for sampler penetration (Standard Penetration Test, N-Value).
- Drilling rate, rig chatter, and other drilling-related information, as necessary.

All depths recorded on Boring/Monitoring Well Installation Log forms will be expressed in increments tenths of feet, and not in inches.

Well Completion Detail Form

An example of this form is attached to this Field Operating Procedure. One form will be completed for every boring by the Benchmark field person overseeing the well installation. At a minimum, these forms will include:

- Project name, location, and number.
- Well number.
- Installation dates.
- Dimensions and depths of the various well components illustrated in the Well Completion Detail (attached). These include the screened interval, bottom caps or plugs, centralizers, and the tops and bottoms of the various annular materials.

- Drilling rate, rig chatter, and other drilling related information.

All depths recorded on Field Borehole/Monitoring Well Installation Logs will be expressed in tenths of feet, and not in inches.

Daily Drilling Report Form

An example of this form is attached to this Field Operating Procedure. This form should be used to summarize all drilling activities. One form should be completed for each rig for each day. These forms will include summaries of:

- Footage drilled, broken down by diameter (e.g. 200 feet of 6-inch diameter hole, 50 feet of 10-inch diameter hole).
- Footage of well and screen installed, broken down by diameter.
- Quantities of materials used, including sand, cement, bentonite, centralizers, protective casings, traffic covers, etc. recorded by well or boring location.
- Active time (hours), and activity (drilling, decontamination, development, well installation, surface completions, etc.)
- Down-time (hours) and reason.
- Mobilizations and other events.
- Other quantities that will be the basis for drilling invoices.

The form should be signed daily by both the Benchmark field supervisor and the driller's representative, and provided to the Benchmark Field Team Leader.

Other Project Field Forms

Well purging/well development forms, test pit logs, environmental sampling field data sheets, water level monitoring forms, and well testing (slug test or pumping test) forms. Refer to specific guidelines for form descriptions.

ATTACHMENTS

Field Activity Daily Log (FADL) (sample)
Field Borehole Log (sample)
Field Borehole/Monitoring Well Installation Log (sample)
Stick-up Well/Piezometer Completion Detail (sample)
Flush-mount Well/Piezometer Completion Detail (sample)
Daily Drilling Report (sample)

DOCUMENTATION REQUIREMENTS FOR DRILLING AND WELL INSTALLATION

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

DAILY LOG	DATE			
	NO.			
	SHEET		OF	

FIELD ACTIVITY DAILY LOG

PROJECT NAME:	PROJECT NO.
PROJECT LOCATION:	CLIENT:
FIELD ACTIVITY SUBJECT:	
DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:	

TIME	DESCRIPTION

SAMPLE

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
WEATHER CONDITIONS: A.M.: P.M.:	IMPORTANT TELEPHONE CALLS:
BM/TK PERSONNEL ON SITE:	
SIGNATURE	DATE:

(CONTINUED)

DOCUMENTATION REQUIREMENTS FOR DRILLING AND WELL INSTALLATION

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

FIELD BOREHOLE LOG

PROJECT:		**Log of Boring No.:**	
BORING LOCATION:		ELEVATION AND DATUM:	
DRILLING CONTRACTOR:		DATE STARTED:	DATE FINISHED:
DRILLING METHOD:		TOTAL DEPTH:	SCREEN INTERVAL:
DRILLING EQUIPMENT:		DEPTH TO WATER: FIRST: / COMPL.:	CASING:
SAMPLING METHOD:		LOGGED BY:	
HAMMER WEIGHT:	DROP:	RESPONSIBLE PROFESSIONAL:	REG. NO.

Depth (fbgs)	SAMPLES: Sample No.	Sample	Blows (per 6")	SPT N-Value	Recovery	PID Scan (ppm)	SAMPLE DESCRIPTION USCS Classification: Color, Moisture Condition, % of Soil Type, Te… …icity, Fabric, Bedding, Weathering/Fracturing, Odor, O… SURFACE ELEVATION (FMSL):	REMARKS

SAMPLE

ABANDONMENT:			
Volume of cement/bentonite grout required:	$V = \pi r^2 \times 7.48 =$ gallons	borehole depth =	ft.
Volume of cement/bentonite grout installed:	gallons	borehole diameter =	ft.
Has bridging of grout occurred? ☐ yes ☐ no		borehole radius =	ft.
If yes, explain resolution:			
Method of installation:			
Project No:	**Benchmark Environmental Engineering & Science, PLLC**	Figure	

DOCUMENTATION REQUIREMENTS FOR DRILLING AND WELL INSTALLATION

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

FIELD BOREHOLE/MONITORING WELL INSTALLATION LOG

PROJECT:			**Log of Well No.:**	
BORING LOCATION:			ELEVATION AND DATUM:	
DRILLING CONTRACTOR:			DATE STARTED:	DATE FINISHED:
DRILLING METHOD:			TOTAL DEPTH:	SCREEN INTERVAL:
DRILLING EQUIPMENT:			DEPTH TO WATER: FIRST: / COMPL.:	CASING:
SAMPLING METHOD:			LOGGED BY:	
HAMMER WEIGHT:	DROP:		RESPONSIBLE PROFESSIONAL:	REG. NO.

Depth (fbgs)	SAMPLES: Sample No.	Sample	Blows (per 6")	SPT N-Value	Recovery	PID Scan (ppm)	SAMPLE DESCRIPTION	WELL CONSTRUCTION DETAILS AND/OR DRILLING REMARKS
							USCS Classification: Color, Moisture Condition, % of Soil Type, Plas... Fabric, Bedding, Weathering/Fracturing, Odor, Ot...	
							SURFACE ELEVATION (FMSL):	

SAMPLE

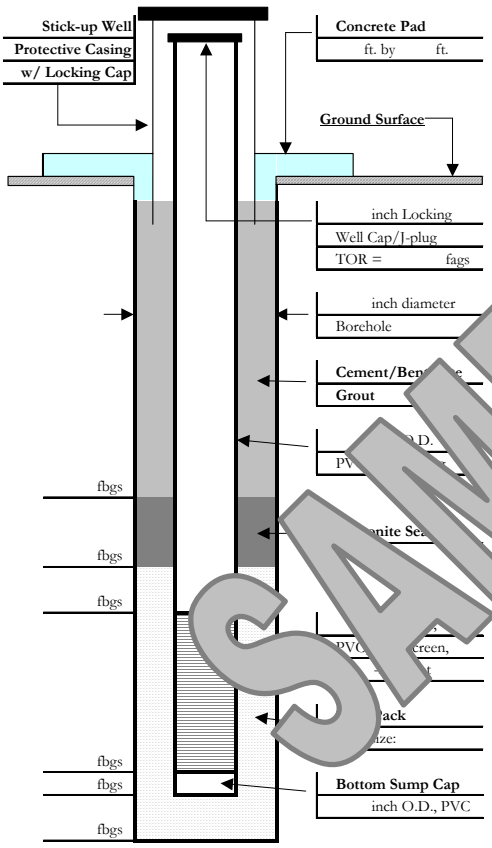
Project No:	Benchmark Environmental Engineering & Science, PLLC	Figure

DOCUMENTATION REQUIREMENTS FOR DRILLING AND WELL INSTALLATION

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

STICK-UP WELL/PIEZOMETER COMPLETION DETAIL

Project Name:	WELL NUMBER:
Client:	Date Installed:
Boring Location:	Project Number:



Driller Information	
Company:	
Driller:	
Helper:	
Permit Number:	
Drill Rig Type:	

Well Informa	
Land Surfa ation:	fmsl (approximate)
Drilling Meth	
Soil Sample Colle nod:	
Fluid:	
Fl s During Dri	gallons (approximate)

al C Cons io	
C	
S	
Pack:	
Seal:	

Dev pment	
urpose:	
Tec neque(s):	
ate Completed:	
BM/TK Personnel:	
Total Volume Purge:	gallons
Static Water Level:	fbTOR
Pump Depth:	
Purge Duration:	minutes
Yeild:	gpm
Specific Capacity:	gpm/ft

SAMPLE

Comments:

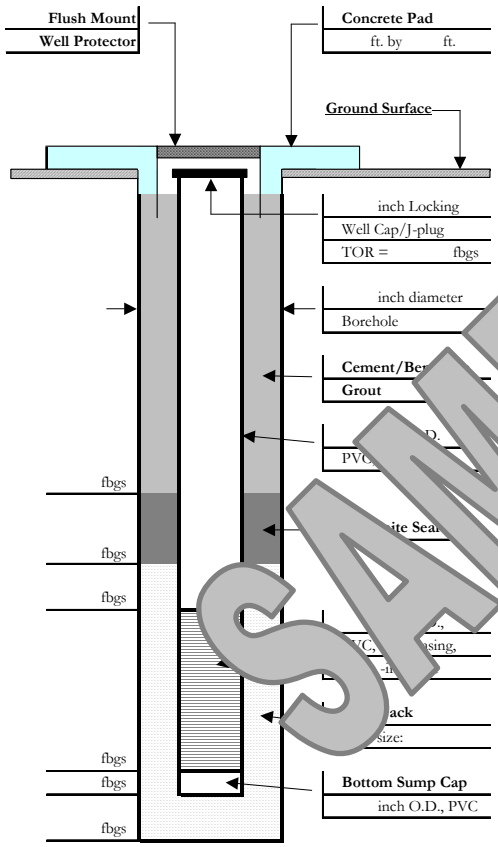
PREPARED BY: DATE:

DOCUMENTATION REQUIREMENTS FOR DRILLING AND WELL INSTALLATION

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

FLUSHMOUNT WELL/PIEZOMETER COMPLETION DETAIL

Project Name:	WELL NUMBER:
Client:	Date Installed:
Boring Location:	Project Number:



Driller Information	
Company:	
Driller:	
Helper:	
Permit Number:	
Drill Rig Type:	

Well Inform	
Land Surfa ation	fmsl (approximate)
Drilling Meth	
S Sample Colle thod:	
Fluid:	
Flu During Dril	gallons (approximate)

l lo Con ion	
C	
S	
Pack:	
A Seal:	

Dev opment	
W urpose:	
Technneque(s):	
Date Completed:	
BM/TK Personnel:	
Total Volume Purge:	gallons
Static Water Level:	fbTOR
Pump Depth:	
Purge Duration:	minutes
Yeild:	gpm
Specific Capacity:	gpm/ft

SAMPLE

Comments:

PREAPRED BY: DATE:

DOCUMENTATION REQUIREMENTS FOR DRILLING AND WELL INSTALLATION

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

DAILY DRILLING REPORT

CONTRACTOR:	DATE:
DRILLING EQUIPMENT:	PROJECT:
CREW MEMBERS:	JOB NUMBER:
SITE NAME:	BM PERSONNEL:

CATEGORY	Total Hours	a.m. 6 7 8 9 10 11 12	p.m. 1 2 3 4 5 6 7 8 9 10 11 12	a.m. 1 2 3 4 5 6
MOB / DEMOB				
DRILLING				
WELL INSTALLATION				
DEVELOPMENT / TESTING				
GROUTING				
STEAM / DECON				
DOWN TIME (explain below)				
STANDBY (explain below)				
CLEANUP				
PREP FOR DRILLING				
LUNCH				
OTHER:				

REMARKS:

DRILLING & WELL MATERIALS: Describe nature, qu...

ITEM OR SERVICE	QUANTITIES	LOCATION				TOTALS
Starting depth (fbgs)						--
Ending depth (fbgs)						--
Total footage drilled (feet)						
Drilling Method (HSA, air ...ble etc.)						--
Auger/Bit size						--
CSSS starting depth (fbg						--
CSSS ending depth (fbgs)						--
Total CSSS footage						
-inch Schedule 40 PVC screen, slot size =						
-inch Schedule 40 PVC riser						
-inch Schedule 40 PVC screen, sl...						
-inch Schedule 40 PVC riser						
-inch Schedule 40 PVC screen, slot size =						
-inch Schedule 40 PVC riser						
Sand pack, size =						
Bentonite pellets/chips, size =						
Cement/beontonite grout						
☐ Protective casing ☐ Flushmount road box						
Lockable J-plug						
Lock						

PERSONNEL TIME LOG:

POSITION	NAME	HOURS
Observer		
Drillers		

DRILLER (optional):	BM REP.

SAMPLE

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FIELD OPERATING PROCEDURES

Drill Site Selection Procedure

FOP 017.0

DRILL SITE SELECTION PROCEDURE

PURPOSE

This procedure presents a method for selecting a site location for drilling. Drill site selection should be based on the project objectives, ease of site access, freedom from obstructions and buried metallic objects (drums) and site safety (appropriate set backs from overhead and buried services).

PROCEDURE

The following procedure outlines procedures prior to drilling activities:

1. Review project objectives and tentatively select drilling locations that provide necessary information for achieving objectives (i.e., Work Plan).

2. Clear locations with property owner/operator to ensure that drilling activities will not interfere with site operations and select appropriate access routes.

3. Stake locations in the field, measure distance from locations to recognizable landmarks, such as building or fence lines and plot locations on site plan. Ensure location is relatively flat, free of overhead wires and readily accessible. Survey location if property ownership is in doubt.

4. Obtain clearances from appropriate utilities and if buried waste/metallic objects are suspected, screen location with appropriate geophysical method.

5. Establish a secure central staging area for storage of drilling supplies and for equipment decontamination. Locate a secure storage area for drilling samples, as necessary.

ATTACHMENTS

none

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FIELD OPERATING PROCEDURES

Drilling and Excavation Equipment Decontamination Procedures

FOP 018.0

DRILLING AND EXCAVATION EQUIPMENT DECONTAMINATION PROCEDURES

PURPOSE

This procedure is to be used for the decontamination of drilling and excavation equipment (i.e., drill rigs, backhoes, augers, drill bits, drill rods, buckets, and associated equipment) used during a subsurface investigation. The purpose of this procedure is to remove chemical constituents associated with a particular drilling or excavation location from this equipment. This prevents these constituents from being transferred between drilling or excavation locations, or being transported out of controlled areas.

PROCEDURE

The following procedure will be utilized prior to the use of drilling or excavation equipment at each location, and prior to the demobilization of such equipment from the site:

1. Remove all loose soil and other particulate materials from the equipment at the survey site.

2. Wrap augers, tools, plywood, and other reusable items with a plastic cover prior to transport from the site of use to the decontamination facility.

3. Transport equipment to the decontamination facility. All equipment must be decontaminated at an established decontamination facility. This facility will be placed within a controlled area, and will be equipped with necessary features to contain and collect wash water and entrained materials.

4. Wash equipment thoroughly with pressurized low-volume water or steam, supplied by a pressure washer or steam cleaner.

5. If necessary, use a brush or scraper to remove visible soils adhering to the equipment, and a non-phosphate detergent to remove any oils, grease, and/or hydraulic fluids adhering to the equipment. Continue pressure washing until all visible contaminants are removed.

6. Allow equipment to air dry.

7. Store equipment in a clean area or wrap the equipment in new plastic sheeting as necessary to ensure cleanliness until ready for use.

8. Manage all wash waters and entrained solids as described in the Benchmark Field Operating Procedure for Management of Investigation-Derived Waste.

ATTACHMENTS

none

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FIELD OPERATING PROCEDURES

Establishing Horizontal and Vertical Control

FOP 021.0

ESTABLISHING HORIZONTAL AND VERTICAL CONTROL

PURPOSE

This guideline presents a method for establishing horizontal and vertical controls at a project site. It is imperative that this procedure be performed accurately, as all topographic and site maps, monitoring well locations and test pit locations will be based on these controls.

PROCEDURE

A. Establishing Horizontal Primary and Project Control

1. Research the State Plan Coordinate, USGS or project site applicable horizontal control monuments.

2. At the project site, recover the above-mentioned monuments, two markers minimum being recovered.

3. Establish control points on the project site by bringing in the primary control points recovered in the field.

4. All control points will be tied into a closed traverse to assure the error of closure.

5. Compute closures for obtaining degree of accuracy to adjust traverse points.

B. Establishing Vertical Primary and Project Control

1. Research project or USGS datum for recovering monument(s) for vertical control if different than those previously found.

2. Recover the monuments in the field, two markers minimum being found.

3. Set the projects benchmarks.

4. Run a level line from the monuments to the set project benchmarks and back, setting turning points on all benchmarks set on site.

5. Reduce field notes and compute error of closure to adjust benchmarks set on site.

6. Prepare the recovery sketches and tabulate a list for horizontal and vertical control throughout project site.

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FIELD OPERATING PROCEDURES

Groundwater Level Measurement

FOP 022.0

GROUNDWATER LEVEL MEASUREMENT

PURPOSE

This procedure describes the methods used to obtain accurate and consistent water level measurements in monitoring wells, piezometers and well points. Water levels will be measured at monitoring wells and, if practicable, in supply wells to estimate purge volumes associated with sampling, and to develop a potentiometric surface of the groundwater in order to estimate the direction and velocity of flow in the aquifer. Water levels in monitoring wells will be measured using an electronic water level indicator (e-line) that has been checked for operation prior to mobilization.

PROCEDURE

1. Decontaminate the e-line probe and a lower portion of cable following the procedures referenced in the Benchmark Field Operating Procedure for Non-Disposable and Non-Dedicated Sampling Equipment Decontamination. Store the e-line in a protected area until use. This may include wrapping the e-line in clean plastic until the time of use.

2. Unlock and remove the well protective cap or cover and place on clean plastic.

3. Lower the probe slowly into the monitoring well until the audible alarm sounds. This indicates the depth to water has been reached.

4. Move the cable up and down slowly to identify the depth at which the alarm just begins to sound. Measure this depth against the mark on the lip of the well riser used as a surveyed reference point (typically the north side of the riser).

5. Read depth from the graduated cable to the nearest 0.01 foot. Do not use inches. If the e-line is not graduated, use a rule or tape measure graduated in 0.01-foot increments to measure from the nearest reference mark on the e-line cable.

6. Record the water level on a Water Level Monitoring Record (sample attached).

7. Remove the probe from the well slowly, drying the cable and probe with a clean paper wipe. Be sure to repeat decontamination before use in another well.

8. Replace well plug and protective cap or cover. Lock in place as appropriate.

ATTACHMENTS

Water Level Monitoring Record (sample)

REFERENCES

Benchmark FOPs:
040 Non-Disposable and Non-Dedicated Sampling Equipment Decontamination

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

WATER LEVEL MONITORING RECORD

Project Name:	Client:
Project No.:	Location:
Field Personnel:	Date:
Weather:	

Well No.	Time	Top of Riser Elevation (fmsl)	Static Depth to Water (fbTOR)	Groundwater Elevation (fmsl)	Total Depth (fbTOR)	Last Total Depth Measurement (fbTOR)

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FIELD OPERATING PROCEDURES

Groundwater Purging Procedures Prior to Sample Collection

FOP 023.1

GROUNDWATER PURGING PROCEDURES PRIOR TO SAMPLE COLLECTION

PURPOSE

This procedure describes the methods for monitoring well/piezometer purging prior to groundwater sample collection in order to collect representative groundwater samples. The goal of purging is to remove stagnant, non-representative groundwater from the well and/or prevent stagnant water from entering collected samples. Purging involves the removal of at least three to five volumes of water in wells with moderate yields and at least one well volume from wells with low yields (slow water level recovery).

Purge and sample wells in order of least-to-most contaminated (this is not necessary if dedicated or disposable equipment is used). If you do not know this order, sample the upgradient wells first, then the furthest down-gradient or side-gradient wells, and finally the wells closest to, but down-gradient of the most contaminated area. Sampling should commence immediately following purging or as soon as the well has adequately recharged and not more than 24-hours following end time of evacuation.

PROCEDURE

1. Prepare the electronic water level indicator (e-line) in accordance with the procedures referenced in the Benchmark Field Operating Procedure for Groundwater Level Measurement and decontaminate the e-line probe and a lower portion of cable following the procedures referenced in the Benchmark Field Operating Procedure for Non-disposable and Non-dedicated Sampling Equipment Decontamination. Store the e-line in a protected area until use. This may include wrapping the e-line in clean plastic until the time of use.

2. Inspect the interior and exterior of the well/piezometer for signs of vandalism or damage and record condition on the Groundwater Field Form and/or Groundwater Well Inspection Form (samples attached). Specifically, inspect

the integrity of the following: concrete surface seal, lock, protective casing and well cover, well riser and J-plug/cap. Report any irregular findings to the Project Manager.

3. Unlock and remove the well protective cap or cover and place on clean plastic to avoid introducing foreign material into the well.

4. Calibrate the photoionization detector (PID) in accordance with the Benchmark Field Operating Procedure for Calibration and Maintenance of Portable Photoionization Detector.

5. Monitor the well for organic vapors using a PID, as per the Work Plan. If a reading of greater than 5 ppm is recorded, the well should be allowed to vent until levels drop below 5 ppm before proceeding with purging.

6. Lower the e-line probe slowly into the monitoring well and record the initial water level in accordance with the procedures referenced in the Benchmark Field Operating Procedure for Groundwater Level Measurement.

7. Following static water level determinations, slowly lower the e-line to the bottom of the well/piezometer. Record the total depth to the nearest 0.01-foot and compare to the previous total depth measurement. If a significant discrepancy exists, re-measure the total depth. Continue with purging activities observing purge water to determine whether the well/piezometer had become silted due to inactivity or damaged (i.e., well sand within purge water). Upon confirmation of the new total depth and determination of the cause (i.e., siltation or damage), notify the Project Manager following field activities.

8. Calculate the volume of water in the well based on the water level below the top of riser and the total depth of the well using the following equation:

$$V = 0.0408[(B)^2 \times \{(A) - (C)\}]$$

Where,

A = Total Depth of Well (feet below measuring point)
B = Casing diameter (inches)
C = Static Water Level (feet below measuring point)

9. **For wells where the water level is 20 feet or less below the top of riser**, a peristaltic pump may be used to purge the well. Measure the purged volume using a calibrated container (i.e., graduated 5-gallon bucket) and record measurements on the attached Groundwater Well Development and Purge Log. Use new and dedicated tubing for each well. During the evacuation of shallow wells, the intake opening of the pump tubing should be positioned just below the surface of the water. As the water level drops, lower the tubing as needed to maintain flow. For higher yielding wells, the intake level should not be lowered past the top of the screen. Pumping from the top of the water column will ensure proper flushing of the well. Continue pumping until the required volumes are removed (typically three well volumes). For higher yielding wells, adjust the purging rate to maintain the water level above the screen. For lower yielding wells or wells where the screen straddles the water table, maintain purging at a rate that matches the rate of recovery of the well (well yield). If the well purges to dryness and is slow to recharge (greater than 15 minutes), terminate evacuation. **A peristaltic pump and dedicated tubing cannot be used to collect VOC or SVOC project-required samples; only non-organic compounds may be collected using this type of pump.**

10. **For wells where the water level is initially below 20 feet,** or drawn down to this level because of slow recharge rate, conduct purging using one of three devices listed below:

- Bailer – A bottom filling dedicated polyethylene bailer attached to a length of dedicated hollow-braid polypropylene rope. Purging a well utilizing a bailer should be conducted smoothly and slowly as not to agitate the groundwater or damage the well.

- Well Wizard Purge Pump (or similar) – This pneumatic bladder pump uses compressed air to push water to the surface. Groundwater is not in contact

with the drive air during the pumping process, therefore the pump may be used for sample collection.

- Submersible Pump (12 or 24 volt, or similar) – These submersible pumps are constructed of PVC or stainless steel and are capable of pumping up to 70 feet from ground surface using a 12 volt battery (standard pump) and standard low flow controller. For depths up to 200 feet from ground surface, a high performance power booster controller is used with a 12 volt battery. Unless these pumps are dedicated to the monitoring well location, decontamination between locations is necessary and an equipment blank may be required.

- Waterra™ Pump – This manually operated pump uses dedicated polyethylene tubing and a check valve that can be used as an optional method for purging deeper wells. The pump utilizes positive pressure to evacuate the well, therefore the pump may be used for sample collection, and however over-agitation groundwater should be avoided.

Prior to use in a well, non-dedicated bailers, exterior pump bodies and pump tubing should be cleaned in accordance with the Benchmark Field Operating Procedure for Non-Disposable and Non-Dedicated Sampling Equipment Decontamination. Dedicated and/or disposable equipment should be contained within the sealed original manufacturers packaging and certified pre-cleaned by the manufacturer with a non-phosphate laboratory detergent and rinsed using de-ionized water.

8. Purging will continue until a predetermined volume of water has been removed (typically three well volumes) or to dryness. Measurements for pH, temperature, specific conductance, dissolved oxygen (optional), Eh (optional), and turbidity will be recorded following removal of each well volume. Purge the well to dryness or until the readings for indicator parameters listed above (or well-specific indicator parameters) stabilize within the following limits for each parameter measured:

Field Parameter	Stabilization Criteria
Dissolved Oxygen	± 0.3 mg/L
Turbidity	± 10 %
Specific Conductance	± 3 %
Eh	± 10 mV
PH	± 0.1 unit

Stabilization criteria presented within the project Work Plan will take precedence.

DOCUMENTATION AND SAMPLE COLLECTION

This section pertains to the documentation of collected field data during and following purging activities and sample collection.

1. Record all data including the final three stable readings for each indicator parameter on the attached Groundwater Well Purge & Sample Log.

2. Record, at a minimum, the "volume purged," "purging stop-time," "purged dry (Y/N)," "purged below sand pack (Y/N)," and any problems purging on the attached Groundwater Well Purge & Sample Log.

3. Collect groundwater samples in accordance with the Benchmark Field Operating Procedure for Groundwater Sample Collection. Record "sample flow rate" as an average, "time sample collected," and any other pertinent information related to the sampling event on the attached Groundwater Well Purge & Sample Log.

4. Restore the well to its capped/covered and locked condition.

ALTERNATIVE METHODS

Alternative purging and sampling methods and equipment, other than those described herein are acceptable if they provide representative groundwater samples. The purging and sampling method and equipment must not adversely affect sample integrity, chemistry, temperature, and turbidity. In addition, alternative equipment must have minimal or no effect on groundwater geochemistry, aquifer permeability and well materials. Equipment materials must also minimize sorption and leaching. The field team is responsible for documenting and describing any alternative equipment and procedures used to purge a well and collect samples.

ATTACHMENTS

Groundwater Field Form
Groundwater Well Inspection Form

REFERENCES

Benchmark FOPs:

011 *Calibration and Maintenance of Portable Photoionization Detector*
022 *Groundwater Level Measurement*
024 *Groundwater Sample Collection Procedures*
040 *Non-disposable and Non-dedicated Sampling Equipment Decontamination*

GROUNDWATER PURGING PROCEDURES PRIOR TO SAMPLE COLLECTION

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

GROUNDWATER FIELD FORM

Project Name: Date:

Location: Project No.: Field Team:

Well No.			Diameter (inches):			Sample Time:			
Product Depth (fbTOR):			Water Column (ft):			DTW when sampled:			
DTW (static) (fbTOR):			Casing Volume:			Purpose: ☐ Development ☐ Sample			
Total Depth (fbTOR):			Purge Volume (gal):			Purge Method:			
Time	Water Level (fbTOR)	Acc. Volume (gallons)	pH (units)	Temp. (deg. C)	SC (uS)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor
	0 Initial								
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								
Sample Information:			Date: (if different from above)						
	S1								
	S2								

Well No.			Diameter (inches):			Sample Time:			
Product Depth (fbTOR):			Water Column (ft):			DTW when sampled:			
DTW (static) (fbTOR):			Casing Volume:			Purpose: ☐ Development ☐ Sample			
Total Depth (fbTOR):			Purge Volume (gal):			Purge Method:			
Time	Water Level (fbTOR)	Acc. Volume (gallons)	pH (units)	Temp. (deg. C)	SC (uS)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor
	0 Initial								
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								
Sample Information:			Date: (if different from above)						
	S1								
	S2								

SAMPLE

REMARKS:

Note: All water level measurements are in feet, distance from top of riser.

Volume Calculation

Diam.	Vol. (g/ft)
1"	0.041
2"	0.163
4"	0.653
6"	1.469

Stabilization Criteria

Parameter	Criteria
pH	± 0.1 unit
SC	± 3%
Turbidity	± 10%
DO	± 0.3 mg/L
ORP	± 10 mV

PREPARED BY:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

GROUNDWATER WELL INSPECTION FORM

Project:	**WELL I.D.:**
Client:	
Job No.:	
Date:	
Time:	

EXTERIOR INSPECTION

Protective Casing:
Lock:
Hinge/Lid:
Concrete Surface Seal:
Bollards:
Label/I.D.:
Other:

INTERIOR INSPECTION

Well Riser:
Annular Space:
Well Cap:
Water Level (fbTOR):
Total Depth (fbTOR):
Other:

Comments/Corrective Actions:

PREPARED BY: DATE:

SAMPLE

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FIELD OPERATING PROCEDURES

Groundwater Sample Collection Procedures

FOP 024.1

GROUNDWATER SAMPLE COLLECTION PROCEDURES

PURPOSE

This procedure describes the methods for collecting groundwater samples from monitoring wells and domestic supply wells following purging and sufficient recovery. This procedure also includes the preferred collection order in which water samples are collected based on the volatilization sensitivity or suite of analytical parameters required.

PROCEDURE

Allow approximately 3 to 10 days following well development before performing purge and sample activities at any well location. Conversely, perform sampling as soon as practical after sample purging at any time after the well has recovered sufficiently to sample, or within 24 hours after evacuation, if the well recharges slowly. If the well does not yield sufficient volume for all required laboratory analytical testing (including quality control), a decision should be made to prioritize analyses based on contaminants of concern at the site. If the well takes longer than 24 hours to recharge, the Project Manager should be consulted. The following two procedures outline sample collection activities for monitoring and domestic type wells.

Monitoring Wells

1. Purge the monitoring well in accordance with the Benchmark FOPs for Groundwater Purging Procedures Prior to Sample Collection or Low Flow (Minimal Drawdown) Groundwater Purging & Sampling Procedures. Perform sampling as soon as practical after purging at any time after the well has recovered sufficiently to sample, or within 24 hours after evacuation, if the well recharges slowly. If the well does not yield sufficient volume for all required laboratory analytical testing (including quality control), a decision should be made to prioritize analyses based on contaminants of concern at the site. Analyses will be prioritized in the order of the parameters volatilization sensitivity. After volatile organics have been collected, field parameters

must be measured from the next sample collected. If a well takes longer than 24 hours to recharge, the Project Manager should be consulted.

2. Sampling equipment that is not disposable or dedicated to the well will be decontaminated in accordance with the Benchmark Field Operating Procedure for Non-Disposable and Non-Dedicated Sampling Equipment Decontamination.

3. Calibrate all field meters (i.e., pH/Eh, turbidity, specific conductance, dissolved oxygen, PID etc.) in accordance with the Benchmark Field Operating Procedure for Calibration and Maintenance of the specific field meter.

4. Prepare the electronic water level indicator (e-line) in accordance with the procedures referenced in the Benchmark Field Operating Procedure for Groundwater Level Measurement and decontaminate the e-line probe and a lower portion of cable following the procedures referenced in the Benchmark Field Operating Procedure for Non-disposable and Non-dedicated Sampling Equipment Decontamination. Store the e-line in a protected area until use. This may include wrapping the e-line in clean plastic until the time of use.

5. Inspect the well/piezometer for signs of vandalism or damage and record condition on the Groundwater Field Form (sample attached). Specifically, inspect the integrity of the following: concrete surface seal, lock, protective casing and well cover, well casing and J-plug/cap. Report any irregular findings to the Project Manager.

6. Unlock and remove the well protective cap or cover and place on clean plastic to avoid introducing foreign material into the well.

7. Calibrate the photoionization detector (PID) in accordance with the Benchmark Field Operating Procedure for Calibration and Maintenance of Portable Photoionization Detector.

8. Monitor the well for organic vapors using a PID, as per the Work Plan. If a reading of greater than 5 ppm is recorded, the well should be allowed to vent until levels drop below 5 ppm before proceeding with purging. Record PID measurements on a well-specific Groundwater Field Form (sample attached).

9. Lower the e-line probe slowly into the monitoring well and record the measurement on a well-specific Groundwater Field Form (sample attached).

10. Groundwater samples will be collected directly from the sampling valve on the flow through cell (low-flow), discharge port of a standard pump assembly (peristaltic, pneumatic, submersible, or Waterra™ pump) or bailer (stainless steel, PVC or polyethylene) into appropriate laboratory provided containers. In low-yielding wells at which the flow through cell is not used, the samples may be collected using a disposable bailer. **A peristaltic pump and dedicated tubing cannot be used to collect VOC or SVOC project-required samples; only non-organic compounds may be collected using this type of pump.**

11. If disposable polyethylene bailers are used, the bailer should be lowered *slowly* below the surface of the water to minimize agitation and volatilization. For wells that are known to produce turbid samples (values greater than 50 NTU), the bailer should be lowered and retrieved at a rate that limits surging of the well.

12. Sampling data will be recorded on a Groundwater Field Form (sample attached).

13. Pre-label all sample bottles in the field using a waterproof permanent marker in accordance with the Benchmark Sample Labeling, Storage, and Shipment FOP. The following information, at a minimum, should be included on the label:

    - Project Number;
    - Sample identification code (as per project specifications);
    - Date of sample collection (mm, dd, yy);
    - Time of sample collection (military time only) (hh:mm);
    - Specify "grab" or "composite" sample type;
    - Sampler initials;
    - Preservative(s) (if applicable); and
    - Analytes for analysis (if practicable).

14. Collect a separate sample of approximately 200 ml into an appropriate container prior to collecting the first and following the last groundwater sample collected to measure the following field parameters:

Parameter	Units
Dissolved Oxygen	parts per million (ppm)
Specific Conductance	μmhos/cm or μS or mS
pH	pH units
Temperature	^{o}C or ^{o}F
Turbidity	NTU
Eh (*optional*)	mV
PID VOCs (*optional*)	ppm

Record all field measurements on a Groundwater Field Form (sample attached).

15. Collect samples into pre-cleaned bottles provided by the analytical laboratory with the appropriate preservative(s) added based on the volatilization sensitivity or suite of analytical parameters required, as designated in the **Sample Collection Order** section below.

16. Lower the e-line probe slowly into the monitoring well and record the measurement on a well-specific Groundwater Field Form (sample attached).

17. The samples will be labeled, stored, and shipped in accordance with the Benchmark Field Operating Procedure for Sample Labeling, Storage, and Shipment Procedures.

Domestic Supply Wells

1. Calculate or estimate the volume of water in the well. It is desirable to purge at least one casing volume before sampling. This is controlled, to some extent, by the depth of the well, well yield and the rate of the existing pump. If the volume of water in the well cannot be calculated, the well should be purged continuously for no less than 15 minutes.

2. Connect a sampling tap to an accessible fitting between the well and the pressure tank where practicable. A hose will be connected to the device and the hose discharge located 25 to 50 feet away. The well will be allowed to pump until the lines and one

well volume is removed. Flow rate will be measured with a container of known volume and a stopwatch.

3. Place a clean piece of polyethylene or Teflon™ tubing on the sampling port and collect the samples in the order designated below and in the sample containers supplied by the laboratory for the specified analytes. ***DO NOT*** use standard garden hose to collect samples.

4. Sampling results and measurements will be recorded on a Groundwater Field Form (sample attached) as described in the previous section.

5. Collect samples into pre-cleaned bottles provided by the analytical laboratory with the appropriate preservative(s) added based on the volatilization sensitivity or suite of analytical parameters required, as designated in the **Sample Collection Order** section below.

6. The samples will be labeled, stored, and shipped in accordance with the Benchmark Field Operating Procedure for Sample Labeling, Storage, and Shipment Procedures.

SAMPLE COLLECTION ORDER

All groundwater samples, from monitoring wells and domestic supply wells, will be collected in accordance with the following.

1. Samples will be collected preferentially in recognition of volatilization sensitivity. The preferred order of sampling if no free product is present is:

    - Field parameters
    - Volatile Organic Compounds (VOCs)
    - Purgeable organic carbons (POC)
    - Purgeable organic halogens (POH)
    - Total Organic Halogens (TOX)
    - Total Organic Carbon (TOC)
    - Extractable Organic Compounds (i.e., BNAs, SVOCs, etc.)
    - Total petroleum hydrocarbons (TPH) and oil and grease

- PCBs and pesticides
- Total metals (Dissolved Metals)
- Total Phenolic Compounds
- Cyanide
- Sulfate and Chloride
- Turbidity
- Nitrate (as Nitrogen) and Ammonia
- Preserved inorganics
- Radionuclides
- Unpreserved inorganics
- Bacteria
- Field parameters

2. Document the sampling procedures and related information in the Project Field Book and on a Groundwater Field Form (sample attached).
3. 1,4-dioxane will be analyzed via the 8270 SIM method.

DOCUMENTATION

The three words used to ensure adequate documentation for groundwater sampling are accountability, controllability, and traceability. Accountability is undertaken in the sampling plan and answers the questions who, what, where, when, and why to assure that the sampling effort meets its goals. Controllability refers to checks (including QA/QC) used to ensure that the procedures used are those specified in the sampling plan. Traceability is documentation of what was done, when it was done, how it was done, and by whom it was done, and is found in the field forms, Project Field Book, and chain-of-custody forms. At a minimum, adequate documentation of the sampling conducted in the field consists of an entry in the Project Field Book (with sewn binding), field data sheets for each well, and a chain-of-custody form.

As a general rule, if one is not sure whether the information is necessary, it should nevertheless be recorded, as it is impossible to over-document one's fieldwork. Years may go by before the documentation comes under close scrutiny, so the documentation must be capable of defending the sampling effort without the assistance or translation of the sampling crew.

The minimum information to be recorded daily with an indelible pen in the Project Field Book and/or field data sheets includes date and time(s), name of the facility, name(s) of the sampling crew, site conditions, the wells sampled, a description of how the sample shipment was handled, and a QA/QC summary. After the last entry for the day in the Project Field Book, the Field Team Leader should sign the bottom of the page under the last entry and then draw a line across the page directly under the signature.

PRECAUTIONS/RECOMMENDATIONS

The following precautions should be adhered to prior to and during sample collection activities:

- Field vehicles should be parked downwind (to avoid potential sample contamination concerns) at a minimum of 15 feet from the well and the engine turned off prior to PID vapor analysis and VOC sample collection.

- Ambient odors, vehicle exhaust, precipitation, or windy/dusty conditions can potentially interfere with obtaining representative samples. These conditions should be minimized and should be recorded in the field notes. Shield sample bottles from strong winds, rain, and dust when being filled.

- The outlet from the sampling device should discharge below the top of the sample's air/water interface, when possible. The sampling plan should specify

how the samples will be transferred from the sample collection device to the sample container to minimize sample alterations.

- The order of sampling should be from the least contaminated to the most contaminated well to reduce the potential for cross contamination of sampling equipment (see the Sampling Plan or Work Plan).

- Samples should not be transferred from one sampling container to another.

- Sampling equipment must not be placed on the ground, because the ground may be contaminated and soil contains trace metals. Equipment and supplies should be removed from the field vehicle only when needed.

- Smoking and eating should not be allowed until the well is sampled and hands are washed with soap and water, due to safety and possibly sample contamination concerns. These activities should be conducted beyond a 15-foot radius of the well.

- No heat-producing or electrical instruments should be within 15 feet of the well, unless they are intrinsically safe, prior to PID vapor analysis.

- Minimize the amount of time that the sample containers remain open.

- Do not touch the inside of sample bottles or the groundwater sample as it enters the bottle. Disposable gloves may be a source of phthalates, which could be introduced into groundwater samples if the gloves contact the sample.

- Sampling personnel should use a new pair of disposable gloves for each well sampled to reduce the potential for exposure of the sampling personnel to contaminants and to reduce sample cross contamination. In addition, sampling personnel should change disposable gloves between purging and sampling operations at the same well.

- Sampling personnel should not use perfume, insect repellent, hand lotion, etc., when taking groundwater samples. If insect repellent must be used, then sampling personnel should not allow samples or sampling equipment to contact the

repellent, and it should be noted in the documentation that insect repellent was used.

- Complete the documentation of the well. A completed assemblage of paperwork for a sampling event includes the completed field forms, entries in the Project Field Book (with a sewn binding), transportation documentation (if required), and possibly chain-of-custody forms.

ATTACHMENTS

Groundwater Field Form (sample)

REFERENCES

1. Wilson, Neal. *Soil Water and Ground Water Sampling*, 1995

Benchmark FOPs:

007 Calibration and Maintenance of Portable Dissolved Oxygen Meter
008 Calibration and Maintenance of Portable Field pH/Eh Meter
009 Calibration and Maintenance of Portable Field Turbidity Meter
011 Calibration and Maintenance of Portable Photoionization Detector
012 Calibration and Maintenance of Portable Specific Conductance Meter
022 Groundwater Level Measurement
023 Groundwater Purging Procedures Prior to Sample Collection (optional)
031 Low Flow (Minimal Drawdown) Groundwater Purging & Sampling Procedures (optional)
040 Non-Disposable and Non-Dedicated Sampling Equipment Decontamination
046 Sample Labeling, Storage and Shipment Procedures

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

GROUNDWATER FIELD FORM

Project Name: Date:

Location: Project No.: Field Team:

Well No.			Diameter (inches):			Sample Time:			
Product Depth (fbTOR):			Water Column (ft):			DTW when sampled:			
DTW (static) (fbTOR):			Casing Volume:			Purpose: ☐ Development ☐ Sample			
Total Depth (fbTOR):			Purge Volume (gal):			Purge Method:			
Time	Water Level (fbTOR)	Acc. Volume (gallons)	pH (units)	Temp. (deg. C)	SC (uS)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor
	0 Initial								
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								
Sample Information:			Date: (if different from above)						
	S1								
	S2								

SAMPLE

Well No.			Diameter (inches):			Sample Time:			
Product Depth (fbTOR):			Water Column (ft):			DTW when sampled:			
DTW (static) (fbTOR):			Casing Volume:			Purpose: ☐ Development ☐ Sample			
Total Depth (fbTOR):			Purge Volume (gal):			Purge Method:			
Time	Water Level (fbTOR)	Acc. Volume (gallons)	pH (units)	Temp. (deg. C)	SC (uS)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor
	0 Initial								
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								
Sample Information:			Date: (if different from above)						
	S1								
	S2								

REMARKS:

Note: All water level measurements are in feet, distance from top of riser.

Volume Calculation

Diam.	Vol. (g/ft)
1"	0.041
2"	0.163
4"	0.653
6"	1.469

Stabilization Criteria

Parameter	Criteria
pH	± 0.1 unit
SC	± 3%
Turbidity	± 10%
DO	± 0.3 mg/L
ORP	± 10 mV

PREPARED BY:

BENCHMARK
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FIELD OPERATING PROCEDURES

PFAS Groundwater/Surface Water Sample Collection Procedures

FOP 024.3

PFAS GROUNDWATER/ SURFACE WATER SAMPLE COLLECTION PROCEDURES

PURPOSE

This procedure describes the methods for collecting per-and polyfluoroalkyl substances (PFAS) groundwater samples from monitoring wells, following purging and sufficient recovery, and surface water locations. This procedure is specific to sites where PFAS sample analysis is required, and analysis specific collection and handling procedures are needed. PFAS sample analysis will be completed when Site analysis requires sampling of the full TAL/TCL analyte list. This field operating procedure (FOP) describes the personal protective equipment (PPE) and sampling equipment/materials appropriate for PFAS sample collection. PFAS laboratory analysis is performed using extremely low detection limits (parts per trillion). Therefore, cross contamination from potential sources (i.e., field equipment, consumer products) must be minimized to the extent possible.

PROCEDURE

Prior to sampling, discuss with the Site's Project Manager whether the monitoring wells that are to be sampled for the PFAS analytical parameters are new monitoring wells or existing monitoring wells. The specific handing and collection procedures for PFAS sampling are solely based on job preparation and sampling equipment used for the job. The standard practice of a 10 volume surge and purge of a newly installed monitoring well for development as discussed in Benchmark's FOP 036.0 – Monitoring Well Development Procedures and three volume well purge and/or low flow sampling that are discussed in Benchmark's FOP 023.1 – Groundwater Procedures Prior to Sample Collection remain the same. FOP 064.0 – Surface Water Sampling Procedures remains the same with the exceptions made in this FOP for PFAS sampling. The field sampling personnel must be prepared with appropriate clothing, equipment, and sampling containers for PFAS sampling as discussed below.

FIELD CLOTHING

Unacceptable Field Clothing

- No Gore-Tex®, this includes but not limited to boots, gloves, coveralls, hats, and coats.
- No Tyvex®, this includes but not limited to coveralls, boots, hoods and head coverings. Tyvex® is also found in everyday items such as envelopes, receipts, and adhesives.
- No clothes, jackets, boots, or gloves that have been pretreated with Teflon® water proofing. Teflon® can be found in everyday items such as scissors, plumbers' tape, adhesive tapes, Teflon ® paper for crafting and cookware utensils.
- No clothing that has been waterproofed with PFAS materials
- No brand-new unwashed cotton clothing.
- Clothing that has been washed with fabric softeners prior to sampling.

Acceptable Field Clothing

- Well-worn, washed clothes, jackets, hats, and coveralls without fabric softener usage.
- Rain Gear made from PVC, polyurethane, or rubber only (it cannot contain any of the products listed above).
- Disposable powder free nitrile gloves.

FIELD EQUIPMENT

Unacceptable Field Equipment

- Sampling Equipment containing Teflon® or Low-Density Polyethylene (LDPE). Sampling equipment that may contain these materials include submersible pumps, bailers, tubing, braided poly rope or cord, fishing line.

- No LDPE or glass lined sampling containers, or Teflon®-lined caps.
- Waterproof field books, binders, plastic clip boards, spiral hard cover notebooks.
- No adhesives or permanent makers can be used (i.e., Post-It® notes and Sharpies).
- No Aluminum foil or sampling tins.
- No blue ice packs
- Avoid using paper towels

Acceptable Field Equipment

- Sampling Equipment made from High Density Polyethylene (HDPE), stainless steel, acetate, silicon, or polypropylene.
- Sampling Containers made from HDPE polypropylene

Acceptable Field Equipment (continued)

- Sampling Equipment (i.e. bailers) made from Poly Vinyl Chloride (PVC)
- Nylon rope/twine
- Ice
- Alconox

ADDITIONAL PROCEDURES

- Keep all bottle ware in a dedicated cooler containing only PFAS sample containers.
- Avoid consumption of food or drink prior to and during the sampling event.
- Do not apply cosmetics or moisturizers prior to sampling.

- Do not use standard commercial sunscreen or insect repellents. Use only all natural or organic products.
- Collect PFAS sample from each location prior to collecting other samples for analysis to avoid contact with other sample containers and packing materials.
- New disposable nitrile gloves will be donned at each sampling location.
- Don new disposable nitrile gloves while handling empty sample containers, filling sampling containers, sealing sample containers, and placing containers into sampling coolers.
- Single use (dedicated) or disposable sampling equipment is preferred when multiple locations are sampled.
- Perform a standard two-step decontamination using Alconox detergent and laboratory provided PFAS-free water for all non-dedicated sampling equipment.
- Equipment blanks should be comprised of laboratory provided PFAS-free water. The water should be poured over and/or brought into direct contact with all sampling equipment (bailer, rope, tubing, gloves, water level meter, etc.). The equipment blank will then be sealed and returned to the sample cooler. One equipment blank will be collected each day PFAS samples are collected, or once every 20 samples, whichever is more frequent. Additional equipment blanks may be collected as needed.
- One field duplicate and one matrix spike/matrix spike duplicate (MS/MSD) will be collected for every 20 samples.
- Field blanks should be comprised of laboratory provided PFAS-free water. The field blank should be uncapped and placed near the field crew while purging/sampling preparations take place (i.e. prepare bottle set, calibrate groundwater quality meters, prepare bailers for sampling, etc.). The intent of the uncapped blank is to capture any ambient PFAS compounds that may emanate from the field crew or equipment during typical preparations associated with groundwater/surface water sampling. The field blank will then be capped and returned to the sample cooler.

ATTACHMENTS

Groundwater Field Form (sample)
Surface Water Quality Field Collection Log (Sample)

REFERENCES

Benchmark FOPs:
036.0 Monitoring Well Development Procedures
023.1 Groundwater Purging Procedures Prior to Sample Collection
064.0 Surface Water Sampling Procedures

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

GROUNDWATER FIELD FORM

Project Name: Date:

Location: Project No.: Field Team:

Well No.			Diameter (inches):			Sample Time:			
Product Depth (fbTOR):			Water Column (ft):			DTW when sampled:			
DTW (static) (fbTOR):			Casing Volume:			Purpose: ☐ Development ☐ Sample			
Total Depth (fbTOR):			Purge Volume (gal):			Purge Method:			
Time	Water Level (fbTOR)	Acc. Volume (gallons)	pH (units)	Temp. (deg. C)	SC (uS)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor
	0 Initial								
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								
Sample Information:			Date: (if different from above)						
	S1								
	S2								

SAMPLE

Well No.			Diameter (inches):			Sample Time:			
Product Depth (fbTOR):			Water Column (ft):			DTW when sampled:			
DTW (static) (fbTOR):			Casing Volume:			Purpose: ☐ Development ☐ Sample			
Total Depth (fbTOR):			Purge Volume (gal):			Purge Method:			
Time	Water Level (fbTOR)	Acc. Volume (gallons)	pH (units)	Temp. (deg. C)	SC (uS)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor
	0 Initial								
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								
Sample Information:			Date: (if different from above)						
	S1								
	S2								

REMARKS:

Note: All water level measurements are in feet, distance from top of riser.

Volume Calculation

Diam.	Vol. (g/ft)
1"	0.041
2"	0.163
4"	0.653
6"	1.469

Stabilization Criteria

Parameter	Criteria
pH	± 0.1 unit
SC	± 3%
Turbidity	± 10%
DO	± 0.3 mg/L
ORP	± 10 mV

PREPARED BY:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

SURFACE WATER QUALITY FIELD COLLECTION LOG

PROJECT INFORMATION

Project Name:

Project No.:

Client:

SAMPLE DESCRIPTION

I.D.:

Matrix:

Location:

SAMPLE INFORMATION

Date Collected:

Time Collected:

Date Shipped to Lab:

Collected By:

Sample Collection Method:

LABORATORY ANALYSIS

SAMPLING INFORMATION

Weather:

Air Temperature:

Depth of Sample:

Parameter	First	Last	Units
pH			units
Temp.			°C
Cond.			mS
Turbidity			NTU
Eh			mV
D.O.			ppm
Odor			olfactory
Appearance			visual

LOCATION SKETCH

(not to scale, dimensions are approximate)

EXACT LOCATION (if applicable)

Northing (ft)	Easting (ft)	Surface Elevation (fmsl)

ADDITIONAL LABORATORY ANALYSIS:

ADDITIONAL REMARKS:

PREPARED BY: **DATE:**

SAMPLE

BENCHMARK
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FIELD OPERATING PROCEDURES

Hand Augering Procedures

FOP 025.0

HAND AUGERING PROCEDURES

PURPOSE

This guideline presents a method for hand augering, which enables the recovery of representative surface and shallow subsurface samples for classification and sample collection (ASTM D1452).

PROCEDURE

1. Review project objectives and the Project Health and Safety Plan (HASP).

2. Follow Benchmark's FOP: Drill Site Selection Procedure prior to implementing any hand augering activity.

3. Establish a central staging area for storage of augering supplies and for equipment decontamination (include plastic-covered work bench/table as necessary). Locate a secure storage area for augered samples.

4. Assemble auger and decontaminate in accordance with Benchmark's FOP: Non-Disposable and Non-Dedicated Sampling Equipment Decontamination.

5. Cover the area to be sampled with plastic sheeting, as determined by the Project Work Plan.

6. Make the auger boring through the plastic sheeting by rotating and advancing the auger to the desired depth below ground surface.

7. Withdraw the auger from the hole and remove soil for examination, soil classification, on-site testing (if applicable) and laboratory physical/chemical sample collection (if applicable) in accordance with specific Benchmark FOPs (Soil Description Procedures Using the Unified Soil Classification System; Composite Sample Collection Procedure for Non-Volatile Organic Analysis; and/or Soil Sample Handling for VOC Analysis) and as directed by the Project Work Plan.

8. Document all properties and sample locations in the Project Field Book and Hand Auger Borehole Log (sample attached). Specifically, total depth, borehole diameter, depth of sample collection, personnel, etc. should be recorded.

9. Place sample in appropriate container(s), label and store for future reference or ship to laboratory for analysis in accordance with Benchmark's Field Operating Procedure for Sample Labeling, Storage and Shipment.

10. Decontaminate auger in accordance with Benchmark's Field Operating Procedure for Non-Disposable and Non-Dedicated Sampling Equipment Decontamination.

11. Advance auger to next sample interval and repeat steps 7 through 12 as necessary.

12. Backfill auger holes in accordance with approved procedures outlined in the Project Work Plan.

ATTACHMENTS

Hand Auger Borehole Log (sample)

REFERENCES

Benchmark FOPs:

013 *Composite Sample Collection Procedure for Non-Volatile Organic Analysis*
017 *Drill Site Selection Procedure*
040 *Non-Disposable and Non-Dedicated Sampling Equipment Decontamination*
046 *Sample Labeling, Storage and Shipment*
054 *Soil Description Procedures Using the Unified Soil Classification System*
057 *Soil Sample Handling for Volatile Organic Compound Analysis – Encore Sampling*

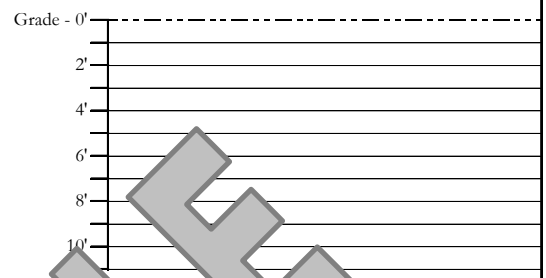
BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

HAND AUGER BOREHOLE LOG

Project:	BOREHOLE I.D.:
Project No.:	Excavation Date:
Client:	Excavation Method:
Location:	Logged / Checked By:

Hand Auger Location: *NOT TO SCALE*

Hand Auger Cross Section:



TIME	BOREHOLE DIMENSIONS
Start:	Diameter: (approx.)
End:	Depth: (approx.)

Depth (fbgs)	SAMPLE DESCRIPTION USCS Classification: Color, Moisture Condi... Te... Plasticity, Fabric, Bedding, Weather... /Fra... O... ther	...pm)	Photos Y / N	Samples Collected (fbgs)

SAMPLE

COMMENTS:			
GROUNDWATER ENCOUNTERED:	yes	no	If yes, depth to GW:
VISUAL IMPACTS:	yes	no	Describe:
OLFACTORY OBSERVATIONS:	yes	no	Describe:
NON-NATIVE FILL ENCOUNTERED:	yes	no	
OTHER OBSERVATIONS:	yes	no	Describe:
SAMPLES COLLECTED:	yes	no	Sample I.D.:
			Sample I.D.:
			Sample I.D.:

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FIELD OPERATING PROCEDURES

Hollow Stem Auger Drilling Procedures

FOP 026.1

HOLLOW STEM AUGER (HSA) DRILLING PROCEDURES

PURPOSE

This guideline presents a method for drilling a borehole through unconsolidated materials, including soils or overburden, and consolidated materials, including bedrock.

PROCEDURE

The following procedure will be used to drill a borehole for sampling and/or well installation, using hollow-stem auger methods and equipment.

1. Follow Benchmark's Field Operating Procedure for Drill Site Selection Procedure prior to implementing any drilling activity.

2. Perform drill rig safety checks with the driller by completing the Drilling Safety Checklist form (sample attached).

3. Conduct tailgate health and safety meeting with project team and drillers by completing the Tailgate Safety Meeting Form.

4. Calibrate air-monitoring equipment in accordance with the appropriate Benchmark's Field Operating Procedures (i.e., PID, FID, combustible gas meter) or manufacturer's recommendations for calibration of field meters (i.e., DataRAM 4 Particulate Meter).

5. Ensure all drilling equipment (i.e., augers, rods, split-spoons) appear clean and free of soil prior to initiating any subsurface intrusion. Decontamination of drilling equipment should be in accordance with Benchmark's FOP: Drilling and Excavation Equipment Decontamination Procedures.

6. Mobilize the auger rig to the site and position over the borehole.

7. Level and stabilize the rig using the rig jacks, and recheck the rig location against the planned drilling location. If necessary, raise the jacks and adjust the rig position.

8. Place a metal or plywood auger pan over the borehole location to collect the auger cuttings. This auger pan will be equipped with a 12-inch nominal diameter hole for auger passage. As an alternative, a piece of polyethylene tarp may be used as a substitute.

9. Advance augers into the subsurface. For sampling or pilot-hole drilling, nominal 8-inch outside diameter (OD) augers should be used. The boring diameter will be approved by the Benchmark field supervisor.

10. Collect soil samples via split spoon sampler in accordance with Benchmark's Field Operating Procedure for Split Spoon Sampling.

11. Check augers periodically during drilling to ensure the boring is plumb. Adjust rig position as necessary to maintain plumb.

12. Continue drilling until reaching the assigned total depth, or until auger refusal occurs. Auger refusal is when the drilling penetration drops below 0.1 feet per 10 minutes, with the full weight of the rig on the auger bit, and a center bit (not center plug) in place.

13. Plug and abandon boreholes not used for well installation in accordance with Benchmark's Field Operating Procedure for Abandonment of Borehole.

OTHER PROCEDURAL ISSUES

- Slip rings may be used for lifting a sampling or bit string. The string will not be permitted to extend more than 15 feet above the mast crown.

- Borings will not be over drilled (rat holed) without the express permission of the Benchmark field supervisor. All depth measurements should be accurate to the nearest 0.1 foot, to the extent practicable.

- Potable water may be placed in the auger stem if critically necessary for borehole control or to accomplish sampling objectives and must be approved by the Benchmark Project Manager and/or NYSDEC Project Manager. Upon approval,

the potable water source and quantity used will be documented in the Project Field Book and subsequent report submittal.

ATTACHMENTS

Drilling Safety Checklist (sample)
Tailgate Safety Meeting Form (sample)

REFERENCES

Benchmark FOPs:

001 *Abandonment of Borehole Procedures*
010 *Calibration and Maintenance of Portable Flame Ionization Detector*
011 *Calibration and Maintenance of Portable Photoionization Detector*
017 *Drill Site Selection Procedure*
018 *Drilling and Excavation Equipment Decontamination Procedures*
058 *Split Spoon Sampling Procedures*

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

DRILLING SAFETY CHECKLIST

Project: **Supplemental Phase II RFI/ICMs**	Date:
Project No.: **0041-009-500**	Drilling Company:
Client: **RealCo., Inc.**	Drill Rig Type:

ITEMS TO CHECK	OK	ACTION NEEDED
"Kill switches" installed by the manufacturer are in operable condition and all workers at the drill site are familiar with their location and how to activate them?		
"Kill switches" are accessible to workers on both sides of the rotating stem? NOTE: Optional based on location and number of switches provided by the manufacturer.		
Cables on drill rig are free of kinks, frayed wires, "bird cages" and worn or missing sections?		
Cables are terminated at the working end with a proper eye splice, either swaged Coupling or using cable clamps?		
Cable clamps are installed with the saddle on the live or load side? Clamps should not be alternated and should be of the correct size and number for the cable size to which it is installed. Clamps are complete with no missing parts?		
Hooks installed on hoist cables are the safety type with a functional latch to prevent accidental separation?		
Safety latches are functional and completely span the entire throat of the hook and have positive action to close the throat except when manually displaced for connecting or disconnecting a load?		
Drive shafts, belts, chain drives and universal joints shall be guarded to prevent accidental insertion of hands and fingers or tools.		
Outriggers shall be extended prior to and whenever the boom is raised off its cradle. Hydraulic outriggers must maintain pressure to continuously support and stabilize the drill rig even while unattended.		
Outriggers shall be properly supported on the ground surface to prevent settling into the soil.		
Controls are properly labeled and have freedom of movement. Controls should not be blocked or locked in an action position.		
Safeties on any device shall not be bypassed or neutralized.		
Controls shall be operated smoothly and cables and lifting devices shall not be jerked or operated erratically to overcome resistance.		
Slings, chokers and lifting devices are inspected before using and are in proper working order? Damaged units are removed from service and are properly tagged?		
Shackles and clevises are in proper working order and pins and screws are fully inserted before placing under a load?		
High-pressure hoses have a safety (chain, cable or strap) at each end of the hose section to prevent whipping in the event of a failure?		
Rotating parts of the drill string shall be free of sharp projections or hooks, which could entrap clothing or foreign objects?		
Wire ropes should not be allowed to bend around sharp edges without cushion material.		
The exclusion zone is centered over the borehole and the radius is equal or greater than the boom height?		

SAMPLE

ITEMS TO CHECK	OK	ACTION NEEDED

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

DRILLING SAFETY CHECKLIST

Project: **Supplemental Phase II RFI/ICMs**	Date:
Project No.: **0041-009-500**	Drilling Company:
Client: **RealCo., Inc.**	Drill Rig Type:

ITEMS TO CHECK	OK	ACTION NEEDED
The work area around the borehole shall be kept clear of trip hazards and walking surfaces should be free of slippery material.		
Workers shall not proceed higher than the drilling deck without a fall restraining device and must attach the device in a manner to restrict fall to less than 6 feet.		
A fire extinguisher of appropriate size shall be immediately available to the drill crew. The drill crew shall have received annual training on proper use of the fire extinguisher.		
29 CFR 1910.333 © (3) Except where electrical distribution and transmission lines have been de-energized and visibly grounded, drill rigs will be operated proximate to, under, by, or near power lines only in accordance with the following: .333 © (3) (ii) 50 kV or less -minimum clearance is 10 ft. For 50 kV or over - 10ft. Plus ½ in. For each additional kV **Benchmark Policy: Maintain 20 feet clearance**		
29 CFR 1910.333 © (3) (iii) While the rig is in transit with the boom in the down position, clearance from energized power lines will be maintained as follows: Less than 50 kV - 4 feet 50 to 365 kV - 10 feet 365 to 720 kV - 16 feet		

Name: _____ (printed)

Signed: _____ Date: _____

SAMPLE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TAILGATE SAFETY MEETING FORM

Project Name: Date: Time:
Project Number: Client:
Work Activities:

HOSPITAL INFORMATION:

Name:
Address: *City:* *State:* *Zip:*
Phone No.: *Ambulance Phone No.*

SAFETY TOPICS PRESENTED:

Chemical Hazards:

Physical Hazards: Slips, Trips, Falls

PERSONAL PROTECTIVE EQUIPMENT:

Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D

New Equipment:

Other Safety Topic (s): Environmental Hazards (aggressive fauna)
Eating, drinking, use of tobacco products is prohibited in the Exclusion Zone (EZ)

SAMPLE

ATTENDEES

Name Printed	Signatures

Meeting conducted by:

BENCHMARK
ENVIRONMENTAL
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FIELD OPERATING PROCEDURES

Low-Flow (Minimal Drawdown) Groundwater Purging & Sampling Procedure

FOP 031.2

LOW FLOW (MINIMAL DRAWDOWN) GROUNDWATER PURGING & SAMPLING PROCEDURES

PURPOSE

This procedure describes the methods used for performing low flow (minimal drawdown) purging, also referred to as micro-purging, at a well prior to groundwater sampling to obtain a representative sample from the water-bearing zone. This method of purging is used to minimize the turbidity of the produced water. This may increase the representativeness of the groundwater samples by avoiding the necessity of filtering suspended solids in the field prior to preservation of the sample.

Well purging is typically performed immediately preceding groundwater sampling. The sample should be collected as soon as the parameters measured in the field (i.e., pH, specific conductance, dissolved oxygen, Eh, temperature, and turbidity) have stabilized.

PROCEDURE

Allow approximately 3 to 10 days following well development for groundwater to return to static conditions before performing low-flow purge and sample activities at any well location. Conversely, perform low-flow sampling as soon as purged groundwater has stabilized. If the well does not yield sufficient volume (i.e., cannot maintain a constant water level during purging) for low-flow purge and sampling, then an alternative method must be performed in accordance with Benchmark's Groundwater Purging Procedures Prior to Sample Collection FOP.

1. Water samples should not be taken immediately following well development. Sufficient time should be allowed to stabilize the groundwater flow regime in

the vicinity of the monitoring well. This lag time will depend on site conditions and methods of installation but may exceed one week.

2. Prepare the electronic water level indicator (e-line) in accordance with the procedures referenced in the Benchmark's Groundwater Level Measurement FOP and decontaminate the e-line probe and a lower portion of cable following the procedures referenced in the Benchmark's Non-disposable and Non-dedicated Sampling Equipment Decontamination FOP. Store the e-line in a protected area until use. This may include wrapping the e-line in clean plastic until the time of use.

3. Calibrate all sampling devices and monitoring equipment in accordance with manufacturer's recommendations, the site Quality Assurance Project Plan (QAPP) and/or Field Sampling Plan (FSP). Calibration of field instrumentation should be followed as specified in Benchmark's Calibration and Maintenance FOP for each individual meter.

4. Inspect the well/piezometer for signs of vandalism or damage and record condition on the Groundwater Field Form (sample attached). Specifically, inspect the integrity of the following: concrete surface seal, lock, protective casing and well cover, well casing and J-plug/cap. Report any irregular findings to the Project Manager.

5. Unlock and remove the well protective cap or cover and place on clean plastic to avoid introducing foreign material into the well.

6. Monitor the well for organic vapors using a PID, as per the Work Plan. If a reading of greater than 5 ppm is recorded, the well should be allowed to vent until levels drop below 5 ppm before proceeding with purging.

7. Lower the e-line probe slowly into the monitoring well and record the initial water level in accordance with the procedures referenced in Benchmark's Groundwater Level Measurement FOP. Refer to the construction diagram for the well to identify the screened depth.

8. Decontaminate all non-dedicated pump and tubing equipment following the procedures referenced in the Benchmark's Non-disposable and Non-dedicated Sampling Equipment Decontamination FOP.

9. Lower the purge pump or tubing (i.e., low-flow electrical submersible, peristaltic, etc.) slowly into the well until the pump/tubing intake is approximately in the middle of the screened interval. Rapid insertion of the pump will increase the turbidity of well water, and can increase the required purge time. This step can be eliminated if dedicated tubing is already within the well.

   Placement of the pump close to the bottom of the well will cause increased entrainment of solids, which may have settled in the well over time. Low-flow purging has the advantage of minimizing mixing between the overlying stagnant casing water and water within the screened interval. The objective of low-flow purging is to maintain a purging rate, which minimizes stress (drawdown) of the water level in the well. Low-flow refers to the velocity with which water enters the pump intake and that is imparted to the formation pore water in the immediate vicinity of the well screen.

10. Lower the e-line back down the well as water levels will be frequently monitored during purge and sample activities.

11. Begin pumping to purge the well. The pumping rate should be between 100 and 500 milliliters (ml) per minute (0.03 to 0.13 gallons per minute) depending on site hydrogeology. Periodically check the well water level with the e-line adjusting the flow rate as necessary to stabilize drawdown within the well. If possible, a steady flow rate should be maintained that results in a stabilized water level (drawdown of 0.3 feet or less). If the water level exceeds 2 feet below static and declining, slow the purge rate until the water level generally stabilizes. Record each pumping rate and water level during the event. If the water level continues to drop and will not stabilize, the monitoring location is not conducive to low-flow sampling and conventional purge and sample methods should be performed.

The low flow rate determined during purging will be maintained during the collection of analytical samples. At some sites where geologic heterogeneities are sufficiently different within the screened interval, high conductivity zones may be preferentially sampled.

12. Measure and record field parameters (pH, specific conductance, Eh, dissolved oxygen (DO), temperature, and turbidity) during purging activities. In lieu of measuring all of the parameters, a minimum subset could be limited to pH, specific conductance, and turbidity or DO. A reduction in the field parameter list must be approved by the Project Manager and/or the NYSDEC Project Manager.

    Water quality indicator parameters should be used to determine purging needs prior to sample collection in each well. Stabilization of indicator parameters should be used to determine when formation water is first encountered during purging. In general, the order of stabilization is pH, temperature, and specific conductance, followed by Eh, DO and turbidity. Performance criteria for determination of stabilization should be based on water-level drawdown, pumping rate and equipment specifications for measuring indicator parameters. An in-line flow through cell to continuously measure the above parameters may be used. The in-line device should be disconnected or bypassed during sample collection.

13. Purging will continue until parameters of water quality have stabilized or at least a minimum of three (3) well volumes have been removed. Record measurements for field indicator parameters (including water levels) at regular intervals during purging. The stability of these parameters with time can be used to guide the decision to discontinue purging. Proper adjustments must be made to stabilize the flow rate as soon as possible.

14. Record well purging and sampling data in the Project Field Book or on the Groundwater Field Form (sample attached). Measurements should be taken approximately every three to five minutes, or as merited given the rapidity of change.

15. Purging is complete when field indicator parameters stabilize. Stabilization is achieved after all field parameters have stabilized for three successive readings. Three successive readings should be within ± 0.1 units for pH, ± 3% for specific conductance, ± 10 mV for Eh, and ± 10% for turbidity and dissolved oxygen. These stabilization guidelines are provided for rough estimates only, actual site-specific knowledge may be used to adjust these requirements higher or lower.

    An in-line water quality measurement device (e.g., flow-through cell) should be used to establish the stabilization time for several field parameters on a well-specific basis. Data on pumping rate, drawdown, and volume required for parameter stabilization can be used as a guide for conducting subsequent sampling activities.

16. Collect all project-required samples from the discharge tubing at the flow rate established during purging in accordance with Benchmark's Groundwater Sample Collection Procedures FOP. **A peristaltic pump and dedicated tubing cannot be used to collect VOC or SVOC project-required samples; only non-organic compounds may be collected using this type of pump.** Continue to maintain a constant flow rate such that the water level is not drawn down as described above. Fill sample containers with minimal turbulence by allowing the ground water to flow from the tubing along the inside walls of the container.

17. If field filtration is recommended as a result of increased turbidity greater than 50 NTU, an in-line filter equipped with a 0.45-micron filter should be utilized. Collection of a filtered sample must be accompanied by an unfiltered sample.

18. Replace the dedicated tubing down the well taking care to avoid contact with the ground surface.

19. Restore the well to its capped/covered and locked condition.

20. Upon purge and sample collection completion, slowly lower the e-line to the bottom of the well/piezometer. Record the total depth to the nearest 0.01-

foot and compare to the previous total depth measurement. If a significant discrepancy exists, re-measure the total depth. Record observations of purge water to determine whether the well/piezometer had become silted due to inactivity or damaged (i.e., well sand within purge water). Upon confirmation of the new total depth and determination of the cause (i.e., siltation or damage), notify the Project Manager following project field activities.

ATTACHMENTS

Groundwater Field Form (sample)

REFERENCES

United States Environmental Protection Agency, 540/S-95/504, 1995. *Low-Flow (Minimal Drawdown) Ground-Water Sampling Procedures.*

Benchmark FOPs:

007 *Calibration and Maintenance of Portable Dissolved Oxygen Meter*
008 *Calibration and Maintenance of Portable Field pH/Eh Meter*
009 *Calibration and Maintenance of Portable Field Turbidity Meter*
011 *Calibration and Maintenance of Portable Photoionization Detector*
012 *Calibration and Maintenance of Portable Specific Conductance Meter*
022 *Groundwater Level Measurement*
024 *Groundwater Sample Collection Procedures*
040 *Non-Disposable and Non-Dedicated Sampling Equipment Decontamination*
046 *Sample Labeling, Storage and Shipment Procedures*

LOW FLOW (MINIMAL DRAWDOWN) GROUNDWATER PURGING & SAMPLING PROCEDURES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

GROUNDWATER FIELD FORM

Project Name: Date:

Location: Project No.: Field Team:

Well No.			Diameter (inches):			Sample Time:			
Product Depth (fbTOR):			Water Column (ft):			DTW when sampled:			
DTW (static) (fbTOR):			Casing Volume:			Purpose: ☐ Development ☐ Sample			
Total Depth (fbTOR):			Purge Volume (gal):			Purge Method:			
Time	Water Level (fbTOR)	Acc. Volume (gallons)	pH (units)	Temp. (deg. C)	SC (uS)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor
	0 Initial								
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								
Sample Information:			Date: (if different from above)						
	S1								
	S2								

Well No.			Diameter (inches):			Sample Time:			
Product Depth (fbTOR):			Water Column (ft):			DTW when sampled:			
DTW (static) (fbTOR):			Casing Volume:			Purpose: ☐ Development ☐ Sample			
Total Depth (fbTOR):			Purge Volume (gal):			Purge Method:			
Time	Water Level (fbTOR)	Acc. Volume (gallons)	pH (units)	Temp. (deg. C)	SC (uS)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor
	0 Initial								
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								
Sample Information:			Date: (if different from above)						
	S1								
	S2								

SAMPLE

REMARKS:

Note: All water level measurements are in feet, distance from top of riser.

Volume Calculation

Diam.	Vol. (g/ft)
1"	0.041
2"	0.163
4"	0.653
6"	1.469

Stabilization Criteria

Parameter	Criteria
pH	± 0.1 unit
SC	± 3%
Turbidity	± 10%
DO	± 0.3 mg/L
ORP	± 10 mV

PREPARED BY:

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FIELD OPERATING PROCEDURES

Management of Investigative-Derived Waste (IDW)

FOP 032.1

MANAGEMENT OF INVESTIGATION-DERIVED WASTE (IDW)

PURPOSE

The purpose of these guidelines is to ensure the proper holding, storage, transportation, and disposal of materials generated from field investigation activities that may contain hazardous wastes. Investigation-derived waste (IDW) includes the following:

- Drill cuttings, discarded soil samples, drilling mud solids, and used sample containers.
- Well development and purge waters and discarded groundwater samples.
- Decontamination waters and associated solids.
- Soiled disposable personal protective equipment (PPE).
- Used disposable sampling equipment.
- Used plastic sheeting and aluminum foil.
- Other equipment or materials that either contain or have been in contact with potentially impacted environmental media.

Because these materials may contain regulated chemical constituents, they must be managed as a solid waste. This management may be terminated if characterization analytical results indicate the absence of these constituents.

PROCEDURE

1. Contain all investigation-derived wastes in Department of Transportation (DOT)-approved 55-gallon drums, roll-off boxes, or other containers suitable for the wastes.

2. Contain wastes from separate borings or wells in separate containers (i.e. do not combine wastes from several borings/wells in a single container, unless it is a container used specifically for transfer purposes, or unless specific permission to do so has been provided by the Benchmark Field Team Leader. Unused samples from surface sample locations within a given area may be combined.

3. To the extent practicable, separate solids from drilling muds, decontamination waters, and similar liquids. Place solids within separate containers.

4. Transfer all waste containers to a staging area. Access to this area will be controlled. Waste containers must be transferred to the staging area as soon as practicable after the generating activity is complete.

5. Pending transfer, all containers will be covered and secured when not immediately attended.

6. Label all containers with regard to contents, origin, date of generation, using Benchmark's IDW container label (sample attached). Use indelible ink for all labeling.

7. Complete the Investigative Derived Waste Container Log (sample attached) as waste containers are labeled in order to track and inventory project waste. Leave a copy of the log with the site manager or fax copy to the owner/operator as necessary.

8. Collect samples for waste characterization purposes, or use boring/well sample analytical data for characterization.

9. For wastes determined to be hazardous in character, **be aware of accumulation time limitations**. Coordinate the disposal of these wastes with the plant manager/owner/operator, if applicable.

10. Upon Property Owner, Project Manager, and/or NYSDEC Project Manager approval, dispose of investigation-derived wastes as follows:

- Soil, water, and other environmental media for which analysis does not detect organic constituents, and for which inorganic constituents are at levels that meet the Site's cleanup objectives, may be spread on the Property or otherwise treated as a non-waste material. Disposal quantity and on-site location will be documented on Project Field Books and in the project report submittal.

- Soil, water, and other environmental media in which organic compounds are detected or metals are present above the Site's cleanup objectives will be disposed off-site in accordance with applicable state and federal regulations. Disposal quantity and off-site location will be documented on Project Field Books and in the project report submittal.

- Personal protective equipment, disposable bailers, and similar equipment may be disposed as municipal waste, unless waste characterization results mandate otherwise.

WASTE STORAGE MANAGEMENT

Hazardous materials generated on site should be temporarily stored in a secure location that is under the control of the owner/operator or does not allow for vandalism (i.e., within a locked building structure or within a locked fenced in area). A waste-staging area should be designated on-site by the Project Manager in conjunction with the owner/operator.

ATTACHMENTS

Investigation Derived Waste Container Log (sample)
Investigation Derived Waste Container Label (sample)

REFERENCES

None

MANAGEMENT OF INVESTIGATION-DERIVED WASTE (IDW)

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

INVESTIGATION DERIVED WASTE CO

Project Name: Location:

Project Number: Personnel:

Container		Contents	Date		Staging Location	Date Sampled	Co
Number	Description		Started	Ended			

SAMPLE

Prepared By:

Signed:

IDW Container Label (sample):

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Project Name:
Project Number:

Container I.D.:
Contents/Matrix:
Estimated Quantity:
Date of Generation:
Date of Sample Collection:

Contact Name:
Contact Phone Number:

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FIELD OPERATING PROCEDURES

Monitoring Well Construction for Hollow Stem Auger Boreholes

FOP 033.0

MONITORING WELL CONSTRUCTION FOR HOLLOW STEM AUGER BOREHOLES

PURPOSE

Wells will be installed within selected boreholes for the purpose of evaluating groundwater characteristics. Well installation procedures depend upon the drilling method. This procedure describes well construction and installation for boreholes drilled using the hollow stem auger method. Refer to the Benchmark's Hollow Stem Auger Drilling Procedures FOP. Nominal dimensions and materials for the well are shown in the attached well construction diagram.

PROCEDURE

1. Advance borehole in accordance with the Benchmark's Hollow Stem Auger Drilling Procedure FOP to the required depth. The nominal inside diameter (ID) of the auger stem used should be at least 2 inches larger than the outside diameter (OD) of the riser and screen selected for the well installation. Record the monitoring well construction on the Field Borehole/Monitoring Well Installation Log (sample attached) (see Documentation Requirements for Drilling and Well Installation FOP).

2. Remove the drill rods and center bit/plug from the auger stem and verify borehole depth using weighted measuring tape.

3. In the event of an over drill (i.e. borehole depth is more than one foot greater than desired base of screen depth), use bentonite chips poured through the auger stem to seal the over drilled portion of the borehole. Be sure to note bentonite chip thickness on Field Borehole/Monitoring Well Installation Log.

4. Add a maximum of 6 inches of filter pack material through the auger stem to the base of the borehole. (Note: This step may be avoided if dense non-aqueous phase liquids are suspected to be present and it is desirable to have the screen and/or sump at the base of the borehole.)

5. Measure the length of the well string (i.e. riser and screen), and lower the well string into the well assembly to the desired depth. All measurements during the well installation process will be accurate to 0.1 foot.

6. Surface pour filter pack material into the annulus between the well and the auger stem as the augers are gradually withdrawn from the borehole. Use a weighted tape to confirm that the level of sand is maintained within the augers at all times. Record material volumes used.

7. After filter pack materials are brought to the required level, surface pour bentonite chips or pellets into the annulus between the well and the auger stem to form the filter pack seal. If necessary to avoid bridging, delayed hydration (coated) pellets may be used. Record the volume of material used.

8. Allow the bentonite chips/pellets to adequately hydrate for approximately 30 to 45-minutes. Cap or cover the well top of riser.

9. Mix cement/bentonite grout to a smooth consistency using a centrifugal or reciprocating pump. Do not hand mix. All water used must be potable quality. Record the volume of water used.

10. Fill the remaining annulus between the well and the auger stem with grout by surface pouring or pumping, and begin withdrawal of the auger string. Periodically top the auger string off with additional grout. If groundwater is present within the annulus above the bentonite chip/pellet seal, cement/bentonite grout will be pressure tremie grouted from bottom to top in order to displace groundwater from the borehole.

11. When the auger string is withdrawn, center the upper portion of the well riser within the borehole, and place drums or barricades around the well for protection while the grout cures. Place and lock a security cap (i.e., J-plug) in the opening of the well riser.

12. Leave the well undisturbed for at least 24 hours to allow the grout to cure. If excessive grout fallback occurs, top off as necessary with bentonite chips or additional grout.

13. Construct the surface completion as shown in the attached Typical Monitoring Well Detail (Figure 1). Select flush completions for all locations in active operational or high traffic areas, or in other areas where an above grade completion would be undesirable. Use aboveground completions in all other areas.

14. Place a dedicated lock on the well or protective casing, and keep well locked when not actively attended.

15. Permanently label the well with the appropriate well identifier as determined by the Project Manager or specified in the Work Plan.

16. Permanently mark a survey location on the north side at the top of the casing with a saw cut. Survey all wells for horizontal location and elevation, using a surveyor licensed by the State of New York. Coordinates and elevations will be provided in a coordinate system consistent with previous well surveys at the Site. Information obtained will include location (*x* and *y*) of the well, and elevation (*z*) of the ground surface, the pad, and the top of riser.

17. Develop the well as described in the Benchmark Field Operating Procedure for Monitoring Well Development.

18. Manage all waste materials generated during well installation and development as described in the Benchmark Field Operating Procedure for Management of Investigation Derived Waste.

ATTACHMENTS

Field Borehole/Monitoring Well Installation Log (sample)
Typical Monitoring Well Detail (Figure 1)

REFERENCES

Benchmark FOPs:

015 Documentation Requirements for Drilling and Well Installation
026 Hollow Stem Auger Drilling Procedures
032 Management of Investigation Derived Waste
036 Monitoring Well Development Procedures

MONITORING WELL CONSTRUCTION FOR HOLLOW STEM AUGER BOREHOLES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

FIELD BOREHOLE/MONITORING WELL INSTALLATION LOG

PROJECT:		**Log of Well No.:**		
BORING LOCATION:		ELEVATION AND DATUM:		
DRILLING CONTRACTOR:		DATE STARTED:		DATE FINISHED:
DRILLING METHOD:		TOTAL DEPTH:		SCREEN INTERVAL:
DRILLING EQUIPMENT:		DEPTH TO WATER: FIRST:	COMPL.:	CASING:
SAMPLING METHOD:		LOGGED BY:		
HAMMER WEIGHT:	DROP:	RESPONSIBLE PROFESSIONAL:		REG. NO.

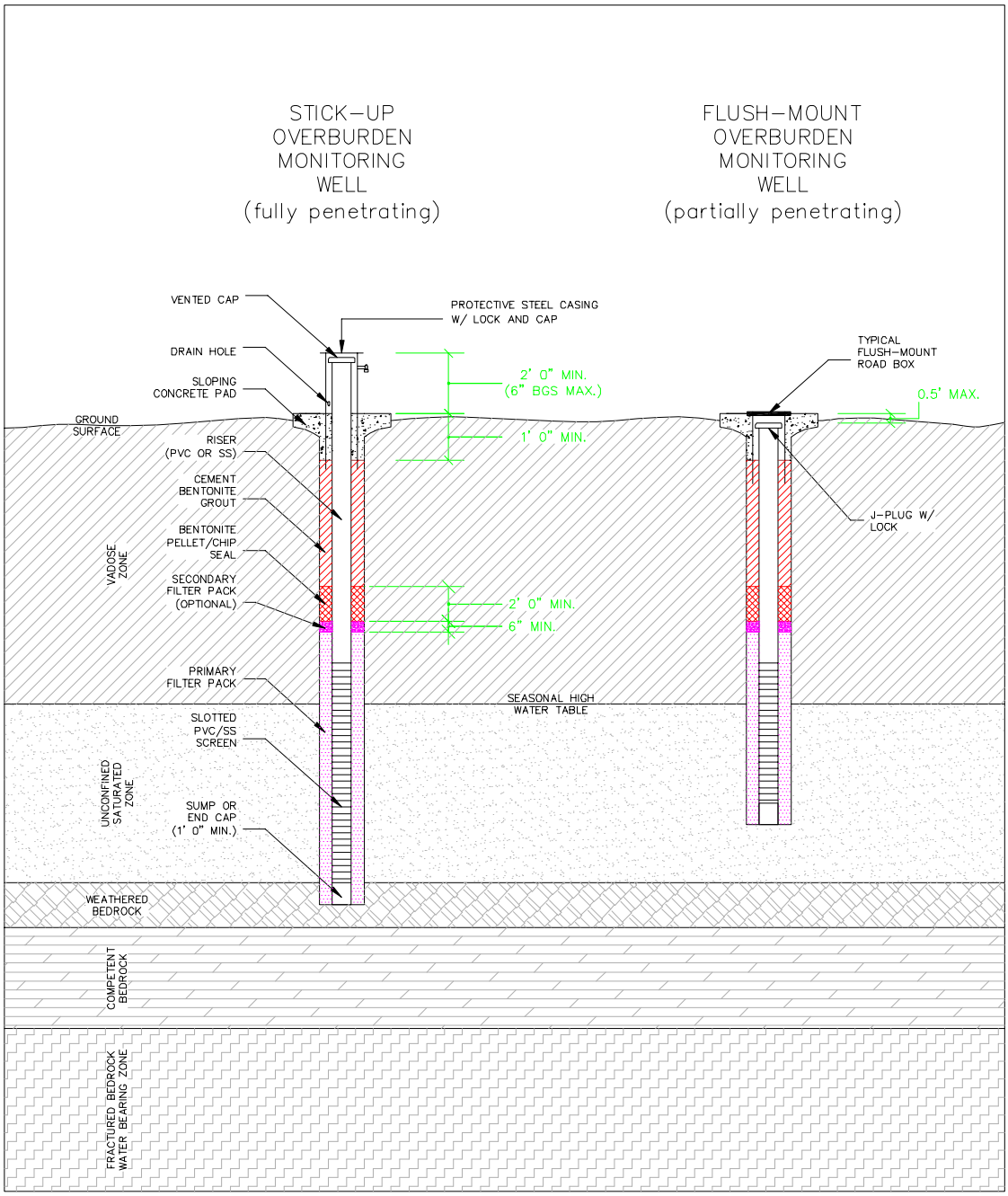
Depth (fbgs)	SAMPLES: Sample No.	Sample	Blows (per 6")	SPT N-Value	Recovery	PID Scan (ppm)	SAMPLE DESCRIPTION USCS Classification: Color, Moisture Condition, % of Soil Type, Plasti... Fabric, Bedding, Weathering/Fracturing, Odor, Oth... SURFACE ELEVATION (FMSL):	WELL CONSTRUCTION DETAILS AND/OR DRILLING REMARKS

SAMPLE

Project No:	Benchmark Environmental Engineering & Science, PLLC	Figure

MONITORING WELL CONSTRUCTION FOR HOLLOW STEM AUGER BOREHOLES

FIGURE 1



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FIELD OPERATING PROCEDURES

Monitoring Well Development Procedures

FOP 036.0

MONITORING WELL DEVELOPMENT PROCEDURES

PURPOSE

This procedure describes the methods for the development of newly installed monitoring wells and re-development of existing monitoring wells that have been inactive for an extended period of time (i.e., one year or more). Monitoring wells are developed after installation in order to remove introduced water and drilling fluids, reduce the turbidity of the water, and improve the hydraulic communication between the well and the water-bearing formation. Well development will not commence until the annular grout seal has cured, but will be performed within ten calendar days of well installation.

PROCEDURE

1. All well development will include surge blocking or false bailing with one or more of the following fluid removal methods. Well development activities may include:

    - Bailing
    - Air Lifting
    - Submersible Pumping
    - Other methods as approved by the Benchmark Field Team Leader.
    - The appropriate water removal method will be selected based on water level depth and anticipated well productivity.

2. Assemble and decontaminate equipment (if necessary), and place in the well. Reference the Benchmark Field Operating Procedure for Non-Disposable and Non-Dedicated Sampling Equipment Decontamination.

3. Alternate the use of agitation methods with water removal methods, using the former to suspend solids in the well water, and the latter to remove the turbid water. For example, use a vented surge block to agitate the well, moving up and down within the screened interval and then use a pump to clear the well. A bailer may be used for both purposes, by surging with the bailer (false

bailing) for a period within the screened interval, then bailing a volume of water from the well.

4. When using surging methods, initiate this activity gradually, with short (2 to 3 feet) strokes. After several passes across the screened interval, increase the speed and length of the surge strokes.

5. Continue development until the following objectives are achieved:

   - Field parameters stabilize to the following criteria:
     - Dissolved Oxygen: ± 0.3 mg/L
     - Turbidity: ± 10%
     - Specific Conductance: ± 3%
     - ORP: ± 10 mV
     - pH: ± 0.1 units
   - The well will generate non-turbid water during continued pumping typically less than 50 NTU.
   - A minimum of 10 well volumes has been evacuated from the well.
   - In the case of lost water during drilling activities, the volume of water removed exceeds twice the volume of water lost to the formation during the drilling process, as indicated by the water balance.

6. Document the development methods, volumes, field parameter measurements, and other observations on the attached Benchmark Groundwater Well Development Log (sample attached).

ATTACHMENTS

Groundwater Well Development Log (sample)

REFERENCES

Benchmark FOPs:
040 Non-Disposable and Non-Dedicated Sampling Equipment Decontamination

MONITORING WELL DEVELOPMENT PROCEDURES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

GROUNDWATER WELL DEVELOPMENT LOG

Project Name:	WELL NUMBER:
Project Number:	Sample Matrix:
Client:	Weather:

WELL DATA:

DATE:	TIME:
Casing Diameter (inches):	Casing Material:
Screened interval (fbTOR):	Screen Material:
Static Water Level (fbTOR):	Bottom Depth (fbTOR):
Elevation Top of Well Riser (fmsl):	Datum Ground Surface: Mean Sea Level
Elevation Top of Screen (fmsl):	Stick-up (feet):

PURGING DATA:

DATE:	START TIME:	END TIME:

VOLUME CALCULATION:

(A) Total Depth of Well (fbTOR):	
(B) Casing Diameter (inches):	
(C) Static Water Level (fbTOR):	
One Well Volume (V, gallons): V = 0.0408 [$(B)^2$ x { (A) - (C) }]	

*Use the table to the right to calculate one well volum

Volume Calculation

Well Diame	Volume gal/ft
	041
3"	0.
"	0.653
	1.020
6	1.469
8"	2.611

Stabilization Criteria

er	Criteria
DO	+/- 0.3 mg/L
Turbidity	+/- 10%
SC	+/- 3%
ORP	+/- 10 mV
pH	+/- 0.1 unit

Field Personnel:

EVACUATION STABILI TION A:

Time	Water Level (fbTOR)	Accumulated Volume		Tempe rees	Co tance S/cm)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor

REMARKS:

PREPARED BY:

SAMPLE

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FIELD OPERATING PROCEDURES

Non-Aqueous Phase Liquid (NAPL) Detection and Sample Collection Procedure

FOP 039.1

NON-AQUEOUS PHASE LIQUID DETECTION AND SAMPLE COLLECTION PROCEDURE

PURPOSE

This procedure describes the methods to detect the presence and sample collection of Non-Aqueous Phase Liquid (NAPL) in groundwater monitoring wells prior to purging activities. If NAPL is suspected, all activities should be performed with proper personnel protective equipment (PPE).

DETECTION PROCEDURE

Groundwater monitoring wells suspected of containing NAPL will be sounded with an interface probe, or similar device, in accordance with the following.

1. Inspect the well/piezometer for signs of vandalism or damage and record condition on the Groundwater Field Form (sample attached). Specifically, inspect the integrity of the following: concrete surface seal, lock, protective casing and well cover, well casing and J-plug/cap. Report any irregular findings to the Project Manager.

2. Unlock and remove the well protective cap or cover and place on clean plastic to avoid introducing foreign material into the well.

3. Calibrate the photoionization detector (PID) in accordance with the Benchmark Field Operating Procedure for Calibration and Maintenance of Portable Photoionization Detector.

4. Monitor the well for organic vapors using a PID, as per the Work Plan. If a reading of greater than 5 ppm is recorded, the well should be allowed to vent until levels drop below 5 ppm before proceeding with purging. Record PID measurements on the Groundwater Field Form (sample attached).

5. Slowly lower the interface probe down the well, avoiding contact with the well casing. Upon contact with the static liquid level in the well, the interface

probe will signal contact with an audible tone and/or a visible light mounted inside the reel.

Note:

- If the signal is constant, the probe is in contact with groundwater; and
- If the signal oscillates, the probe is in contact with NAPL.

6. Record the depth, type of liquid encountered (if applicable) and any other related information in the Project Field Book and on a Groundwater Field Form (sample attached).

7. Slowly lower the interface probe to the well bottom. Record the depth(s) and type(s) of any additional phases encountered.

8. Slowly raise the interface probe to the surface, avoiding contact with the well casing.

9. Place the interface probe and storage reel in a plastic bag for subsequent decontamination in accordance with the Benchmark's Field Operating Procedure for Non-Disposable and Non-Dedicated Sampling Equipment Decontamination.

SAMPLE COLLECTION PROCEDURE

All NAPL samples collected from groundwater monitoring wells will be collected in accordance with the following.

1. Place plastic sheeting on the ground around the well to prevent equipment from coming in contact with soil and also to prevent the surface transmission of NAPL.

2. All sampling personnel will don the appropriate PPE in accordance with the site health and safety plan.

3. Measure the static water level and NAPL level(s) using an interface probe as described in the previous section.

4. Determine depth to NAPL layer and thickness. Record appropriate data in the Project Field Book and on a Groundwater Sample Collection Log form (sample attached).

DNAPL SAMPLE COLLECTION

The following procedure should be used in sampling dense, heavier than water NAPL (i.e., with a high specific gravity) (DNAPL).

1. Collect samples using a translucent double check valve bailer (i.e., a bailer with a ball valve on both the top and bottom) constructed of Teflon, polyethylene or PVC which is connected to polypropylene rope for lowering into the well. All non-dedicated equipment shall be decontaminated in accordance with the Benchmark Field Operating Procedure for Non-Disposable and Non-Dedicated Sampling Equipment Decontamination.

2. Remove wrapping (i.e., aluminum foil, manufacturers packaging etc.), attach bailer to new polypropylene rope and slowly lower the bailer until it contacts the well bottom.

3. Slowly raise and lower the bailer to create a gentle surging action thereby inducing DNAPL into the bailer past the bottom ball valve.

4. Slowly raise the bailer to the surface. Avoid contact of the bailer line with the well casing and/or ground surface.

5. Observe the DNAPL through the translucent wall of the bailer and check if the immiscible phases have separated. If not, allow the bailer to stand upright until the phases have separated.

6. Carefully attach a bottom-emptying device with stopcock to the bottom of the bailer and discharge the DNAPL gently down the side of the sample bottle to minimize turbulence.

7. Repeat steps 2 through 6 until a sufficient sample volume is obtained.

8. Cap the sample bottle and label, preserve and ship samples in accordance with the Benchmark Field Operating Procedure for Sample Labeling, Storage and Shipment Procedures.

9. Place the used plastic sheeting, bailer and polyethylene rope in a plastic bag for subsequent decontamination or disposal.

10. Document the sampling procedures and related information in the Project Field Book and on a Groundwater Sample Collection Log form (sample attached).

LNAPL SAMPLE COLLECTION

The following procedure should be used in sampling lighter than water NAPL (i.e., with a low specific gravity) (LNAPL).

1. Collect samples using a translucent double check valve bailer (i.e., a bailer with a ball valve on both the top and bottom) constructed of Teflon, polyethylene or PVC which is connected to polypropylene rope for lowering into the well. All non-dedicated equipment shall be decontaminated in accordance with the Benchmark Field Operating Procedure for Non-Disposable and Non-Dedicated Sampling Equipment Decontamination.

2. Remove wrapping (i.e., aluminum foil, manufacturers packaging etc.), attach bailer to new polypropylene rope and slowly lower the bailer down the well into the immiscible phase of LNAPL. Care should be taken to lower the bailer just through the LNAPL layer, but not significantly down into the underlying groundwater.

3. Slowly raise the bailer to the surface. Avoid contact of the bailer line with the well casing and/or ground surface.

4. Observe the LNAPL through the translucent wall of the bailer and check if the immiscible phases have separated. If not, allow the bailer to stand upright until the phases have separated.

5. Carefully attach a bottom-emptying device with stopcock to the bottom of the bailer and decant the denser groundwater portion of the bailer contents into a DOT-approved 55-gallon drum for proper disposal.

6. Discharge the LNAPL gently down the side of the sample bottle to minimize turbulence.

7. Repeat steps 2 through 6 until a sufficient sample volume is obtained.

8. Cap the sample bottle and label, preserve and ship samples in accordance with the Benchmark Field Operating Procedure for Sample Labeling, Storage and Shipment Procedures.

9. Place the used plastic sheeting, bailer and polyethylene rope in a plastic bag for subsequent decontamination or disposal.

10. Document the sampling procedures and related information in the Project Field Book and on a Groundwater Sample Collection Log form (sample attached).

ATTACHMENTS

Groundwater Well Purge & Sample Collection Log (sample)

REFERENCES

Benchmark FOPs:

010 *Calibration and Maintenance of Portable Flame Ionization Detector*
011 *Calibration and Maintenance of Portable Photoionization Detector*
040 *Non-Disposable and Non-Dedicated Sampling Equipment Decontamination*
046 *Sample Labeling, Storage and Shipment Procedures*

NON-AQUEOUS PHASE LIQUID DETECTION AND SAMPLE COLLECTION PROCEDURE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

GROUNDWATER WE
PURGE & SAMPLE COLLECTION L

Project Name:	WELL NUMBER:
Project Number:	Sample Matrix:
Client:	Weather:

WELL DATA: DATE: | TIME:

Casing Diameter (inches):	Casing Material:
Screened interval (fbTOR):	Screen Material:
Static Water Level (fbTOR):	Bottom Depth (fbTOR):
Elevation Top of Well Riser (fmsl):	Ground Surface Elevation (fmsl):
Elevation Top of Screen (fmsl):	Stick-up (feet):

PURGING DATA: DATE: | START TIME: | END TIME:

Method:	Is purge equipement dedicated to sample location? yes
No. of Well Volumes Purged:	Was well purged to dryness? yes
Standing Volume (gallons):	Was well purged below top of sand pack? yes
Volume Purged (gallons):	Condition of Well:
Purge Rate (gal/min):	Field Personnel:

VOLUME CALCULATION:

(A) Total Depth of Well (fbTOR):	
(B) Casing Diameter (inches):	
(C) Static Water Level (fbTOR):	
One Well Volume (V, gallons): V = 0.0408 [$(B)^2$ x { (A) - (C) }]	

* Use the table to the right to calculate one well volume by subtracting C from A, then multiplying by the volume calculation in the table per well diamter

Volume Calculation

Well Diameter	Volume gal/ft
1"	0.041
2"	0.163
3"	0.367
4"	0.653
5"	1.020
6"	1.469

Stabilization Criteria

Parameter	Criteria
pH	+/- 0.1 un
SC	+/- 3%
Turbidity	+/- 10%
DO	+/- 0.3 m
ORP	+/- 10 mV

EVACUATION STABILIZATION TEST DATA:

Time	Water Level (fbTOR)	Accumulated Volume (gallons)	pH (units)	Temperature (degrees C)	Specific Conductance (uS/cm)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance Odor
		initial							

SAMPLING DATA: DATE: | START TIME: | END TIME:

Method:	Is sampling equipement dedicated to sample location? yes
Initial Water Level (fbTOR):	Was well sampled to dryness? yes
Final Water Level (fbTOR):	Was well sampled below top of sand pack? yes
Air Temperature (°F):	Field Personnel:
Source and type of water used in the field for QC purposes:	

PHYSICAL & CHEMICAL DATA:

DESCRIPTION OF WATER SAMPLE		
Odor		
Color		
NAPL		
Contains Sediment?	yes	no

WATER QUALITY MEASUREMENTS							
Sample	Time	pH (units)	TEMP. (°C)	SC (uS)	TURB. (NTU)	DO (ppm)	ORP (mV)
initial							
final							

REMARKS:

PREPARED BY:

SAMPLE

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FIELD OPERATING PROCEDURES

Non-Disposable and Non-Dedicated Sampling Equipment Decontamination

FOP 040.1

NON-DISPOSABLE AND NON-DEDICATED SAMPLING EQUIPMENT DECONTAMINATION

PURPOSE

This procedure is to be used for the decontamination of non-disposable and non-dedicated equipment used in the collection of environmental samples. The purpose of this procedure is to remove chemical constituents from previous samples from the sampling equipment. This prevents these constituents from being transferred to later samples, or being transported out of controlled areas.

HEALTH AND SAFETY

Nitric acid is a strong oxidizing agent as well as being extremely corrosive to the skin and eyes. Solvents such as acetone, methanol, hexane and isopropanol are flammable liquids. Limited contact with skin can cause irritation, while prolonged contact may result in dermatitis. Eye contact with the solvents may cause irritation or temporary corneal damage. Safety glasses with protective side shields, neoprene or nitrile gloves and long-sleeve protective clothing must be worn whenever acids and solvents are being used.

PROCEDURE – GENERAL EQUIPMENT

Bailers, split-spoons, steel or brass split-spoon liners, Shelby tubes, submersible pumps, soil sampling knives, and similar equipment will be decontaminated as described below.

1. Wash equipment thoroughly with non-phosphate detergent and potable-quality water, using a brush where possible to remove any particulate matter or surface film. If the sampler is visibly coated with tars or other phase-separated hydrocarbons, pre-wash with acetone or isopropanol, or by steam cleaning. Decontamination will adhere to the following procedure:

a. Rinse with potable-quality water; if the sampling equipment is very oily and use of a solvent is necessary, rinse with pesticide-grade isopropanol.

b. Rinse with potable-quality water;

c. Rinse with deionized water demonstrated analyte-free, such as distilled water;

d. Air dry; and

e. Store in a clean area or wrap in aluminum foil (shiny side out) or new plastic sheeting as necessary to ensure cleanliness.

2. All non-dedicated well evacuation equipment, such as submersible pumps and bailers, which are put into the well, must be decontaminated following the procedures listed above. All evacuation tubing must be dedicated to individual wells (i.e., tubing cannot be reused). However, if submersible pump discharge tubing must be reused, the tubing and associated sample valves or flow-through cells used in well purging or pumping tests will be decontaminated as described below:

a. Pump a mixture of potable water and a non-phosphate detergent through the tubing, sample valves and flow cells, using the submersible pump.

b. Steam clean or detergent wash the exterior of the tubing, sample valves, flow cells and pump.

c. Pump potable water through the tubing, sample valve, and flow cell until no indications of detergent (e.g. foaming) are observed.

d. Double rinse the exterior of the tubing with potable water.

e. Rinse the exterior of the tubing with distilled water.

f. Store in a clean area or wrap the pump and tubing assembly in new plastic sheeting as necessary to ensure cleanliness until ready for use.

3. All unused sample bottles and sampling equipment must be maintained in such a manner that there is no possibility of casual contamination.

4. Manage all waste materials generated during decontamination procedures as described in the Benchmark Field Operating Procedure for Management of Investigation Derived Waste.

PROCEDURE – SUBMERSIBLE PUMPS

Submersible pumps used in well purging or purging tests will be decontaminated thoroughly each day before use as well as between well locations as described below:

Daily Decontamination Procedure:

1. Pre-rinse: Operate the pump in a basin containing 8 to 10 gallons of potable water for 5 minutes and flush other equipment with potable water for 5 minutes.

2. Wash: Operate the pump in 8 to 10 gallons of non-phosphate detergent solution (i.e., Alconox) for 5 minutes and flush other equipment with fresh detergent solution for 5 minutes.

3. Rinse: Operate the pump in a basin of potable water for 5 minutes and flush other equipment with potable water for 5 minutes.

4. Disassemble pump.

5. Wash pump parts with a non-phosphate detergent solution (i.e., Alconox). Scrub all pump parts with a test tube brush or similar device.

6. Rinse pump with potable water.

7. Rinse the inlet screen, the shaft, the suction interconnection, the motor lead assembly, and the stator housing with distilled/deionized water.

8. Rinse the impeller assembly with 1% nitric acid (HNO_3).

9. Rinse the impeller assembly with isopropanol.

10. Rinse the impeller assembly with distilled/deionized water.

Between Wells Decontamination Procedure:

1. Pre-rinse: Operate the pump in a basin containing 8 to 10 gallons of potable water for 5 minutes.

2. Wash: Operate the pump in 8 to 10 gallons of non-phosphate detergent solution (i.e., Alconox) for 5 minutes.

3. Rinse: Operate the pump in a basin of potable water for 5 minutes.

4. Final rinse the pump in distilled/deionized water.

ATTACHMENTS

None

REFERENCES

Benchmark FOPs:
032 Management of Investigation-Derived Waste

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FIELD OPERATING PROCEDURES

Overburden Casing Installation Procedure

FOP 041.0

OVERBURDEN CASING INSTALLATION PRCEDURES

PURPOSE

This guideline presents a method for the installation of casing to prevent downhole contamination of hazardous compounds from shallow overburden material. This method is particularly applicable where contaminated strata overlie uncontaminated strata of lower permeability. The method can be used with hollow stem auger drilling or rotary wash drilling (where temporary casing is used). This guideline also presents a method for the evaluation of the integrity of the grout seal around an overburden casing, which has been positioned into a confining layer.

CASING INSTALLATION PROCEDURE

1. Advance boring by appropriate drilling methods, through the contaminated strata a short distance (1 to 2 feet) into an underlying lower permeable unit.

2. Calculate the volume of the borehole base on the bit/auger head or steel casing diameter plus 10% and determine the volume of grout to be emplaced. Generally, the total mixed volume is the borehole volume plus 20%.

3. Identify the equipment to be used for the preparation and mixing of the grout. Ensure the volume of the tanks to be used for mixing has been measured adequately. Document these volumes on the Field Borehole/Monitoring Well Installation Log (sample attached).

4. Identify the source of the water to be used for the grout and determine its suitability for use. In particular, water with high sulfate, or chloride levels or heated water should not be used. These types of waters can cause operational difficulties or modify the set-up for the grout.

5. Identify the equipment to be used for emplacing the grout. Ensure that the pump to be used has adequate pressure to enable complete return to surface.

6. Identify the volumes to be pumped at each stage or in total if only one stage is to be used.

7. Begin mixing the grout to be emplaced. Grout specifications generally have mixture ratios as follows:

Grout Slurry Composition (% Weight)		
1.5 to 3.0%	-	Bentonite (Quick Gel)
40 to 60 %	-	Cement (Portland Type I)
40 to 60 %	-	Potable Water

8. Record the type and amount of materials used during the mixing operation. Ensure the ratios are within specifications tolerance.

9. Begin pumping the grout through the return line bypass system to confirm all pump and surface fittings are secure.

10. Remove drill rods and center plug (or clean out temporary casing) and insert a tremie pipe to the bottom of the boring. Pump the cement/bentonite grout slurry through the tremie pipe until grout return is observed at grade and no bridging of the slurry is evident. Slowly withdraw the augers (or casing) from the boring while maintaining the grout level at grade. Record the times and volumes emplaced on the Field Borehole/Monitoring Well Installation Log (sample attached).

11. Document the return circulation of grout. This may be facilitated by using a colored dye or other tagging method if a mudded borehole condition exists prior to grout injection.

12. Place a drillable plug (preferably untreated wood) at the downhole end of black steel or other appropriate casing, insert the casing through the slurry, and seat it into the underlying formation.

13. Allow grout to set for 24 to 48 hours.

HYDROSTATIC TESTING OF CASING PROCEDURE

1. Following adequate setting time for the grout, drill through the grout inside the casing until the top of the confining layer has been reached (refer to Field Borehole/Monitoring Well Installation Log during casing installation).

2. Fill the casing with potable water and measure the water level within the casing with a water level indicator to the nearest 0.01-foot and record the measurement on the Pipe Leakage Testing Log (sample attached).

3. Monitor the water level for 30 minutes and record the final water level within the casing with a water level indicator to the nearest 0.01-foot and record the measurement on the Pipe Leakage Testing Log (sample attached).

4. Should the water level drop more than the allowable volume calculated using the following equation, the seal shall be regrouted at the Subcontractor's expense.

$$Q_{(allowable)} = 2.75\ DKH$$

Where:
$Q_{(allowable)}$ = Flow rate during a 30 minute test
D = Inside diameter of overburden casing
K = Confining layer hydraulic conductivity (see Table 1)
H = Head of water applied

Note: Be sure to use consistent units of measure.

ATTACHMENTS

Field Borehole/Monitoring Well Installation Log (sample)
Pipe Leakage Testing Log (sample)

Table 1 – Range of Values of Hydraulic Conductivity and Permeability

REFERENCES

Freeze, R.A. and J.A. Cherry. 1979. *Groundwater*. Prentice-Hall, Inc., Englewood, New Jersey, 604 p.

Benchmark FOPs:

018 Drilling and Excavation Equipment Decontamination Protocols

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

FIELD BOREHOLE/MONITORING WELL INSTALLATION LOG

PROJECT:		**Log of Well No.:**		
BORING LOCATION:		ELEVATION AND DATUM:		
DRILLING CONTRACTOR:		DATE STARTED:		DATE FINISHED:
DRILLING METHOD:		TOTAL DEPTH:		SCREEN INTERVAL:
DRILLING EQUIPMENT:		DEPTH TO WATER: FIRST:	COMPL.:	CASING:
SAMPLING METHOD:		LOGGED BY:		
HAMMER WEIGHT:	DROP:	RESPONSIBLE PROFESSIONAL:		REG. NO.

Depth (fbgs)	SAMPLES: Sample No.	Sample	Blows (per 6")	SPT N-Value	Recovery	PID Scan (ppm)	SAMPLE DESCRIPTION USCS Classification: Color, Moisture Condition, % of Soil Type, T… Fabric, Bedding, Weathering/Fracturing, Odor, Other SURFACE ELEVATION (FMSL):	WELL CONSTRUCTION DETAILS AND/OR DRILLING REMARKS

SAMPLE

Project No:	Benchmark Environmental Engineering & Science, PLLC	Figure

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

PIPE LEAKAGE TESTING LOG

Project:	Location:
Client:	Date:
Job No:	BM Personnel:

Location Description	Test Procedure (Air or Hydrostatic)	QC Initials	Readings				Elapsed Time (minutes)	Change in Pressure/ Water Level (psi/fbMP)	Pass/Fail	Passing Retest Date	Comments/Notes
			Start		End						
			Pressure or Water Level	Time	Pressure or Water Level	Time					

SAMPLE

Prepared By: Date:

TABLE 1: (From Freeze and Cherry, page 29.)

Table 2.2 Range of Values of Hydraulic Conductivity and Permeability

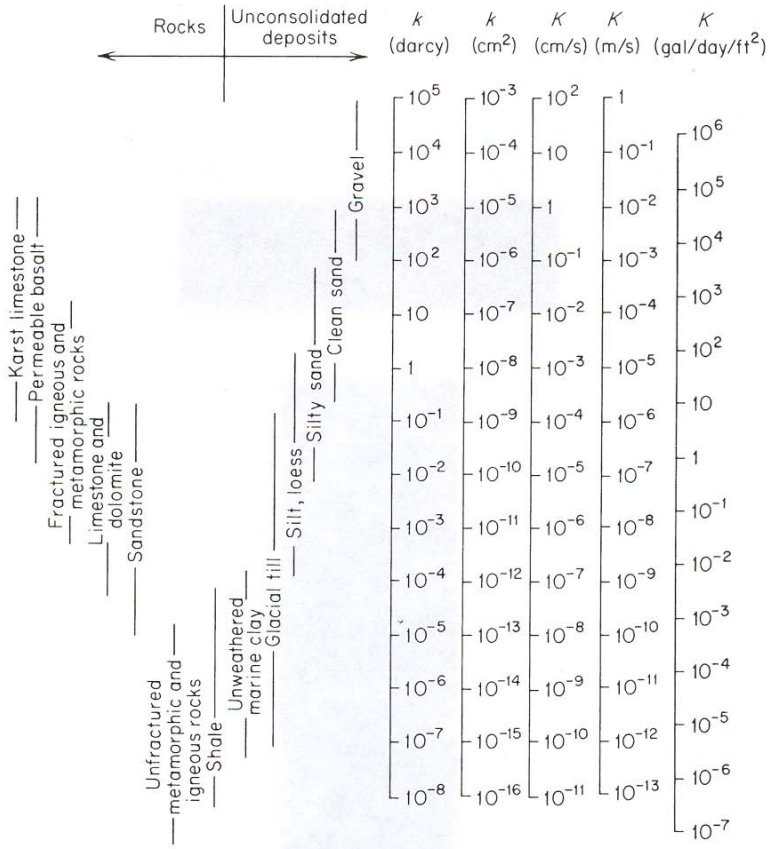

Table 2.3 Conversion Factors for Permeability and Hydraulic Conductivity Units

	Permeability, k*			Hydraulic conductivity, K		
	cm^2	ft^2	darcy	m/s	ft/s	U.S. gal/day/ft^2
cm^2	1	1.08×10^{-3}	1.01×10^{8}	9.80×10^{2}	3.22×10^{3}	1.85×10^{9}
ft^2	9.29×10^{2}	1	9.42×10^{10}	9.11×10^{5}	2.99×10^{6}	1.71×10^{12}
darcy	9.87×10^{-9}	1.06×10^{-11}	1	9.66×10^{-6}	3.17×10^{-5}	1.82×10^{1}
m/s	1.02×10^{-3}	1.10×10^{-6}	1.04×10^{5}	1	3.28	2.12×10^{6}
ft/s	3.11×10^{-4}	3.35×10^{-7}	3.15×10^{4}	3.05×10^{-1}	1	6.46×10^{5}
U.S. gal/day/ft^2	5.42×10^{-10}	5.83×10^{-13}	5.49×10^{-2}	4.72×10^{-7}	1.55×10^{-6}	1

*To obtain k in ft^2, multiply k in cm^2 by 1.08×10^{-3}.

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FIELD OPERATING PROCEDURES

Sample Labeling, Storage, and Shipment Procedures

FOP 046.0

SAMPLE LABELING, STORAGE & SHIPMENT PROCEDURES

PURPOSE

The collection and analysis of samples of environmental media, including soils, groundwater, surface water, and sediment, are the central activities of the field investigation. These samples must be properly labeled to preserve its identity, and properly stored and shipped in a manner that preserves its integrity and chain of custody. This procedure presents methods for these activities.

SAMPLE LABELING PROCEDURE

1. Assign each sample retained for analysis a unique 9-digit alphanumeric identification code or as indicated in the Project Work Plan. Typically, this code will be formatted as follows:

Sample I.D. Example: GW051402047	
GW	**Sample matrix** GW = groundwater; SW = surface water; SUB = subsurface soil; SS = surface soil; SED = sediment; L = leachate; A = air
05	Month of sample collection
14	Day of sample collection
02	Year of sample collection
047	Consecutive sample number

2. Consecutive sample numbers will indicate the individual sample's sequence in the total set of samples collected during the investigation/sampling event. The sample number above, for example, would indicate the 47th sample retained for analysis during the field investigation, collected on May 14, 2002.

3. Affix a non-removable (when wet) label to each sample container. The following information will be written on the label with black or blue ink that will not smudge when wet:

   - Project number
   - Sample ID (see Step 1 above)
   - Date of sample collection
   - Time of sample collection (military time only)
   - Specify "grab" or "composite" sample with an "X"
   - Sampler initials
   - Preservative(s) (if applicable)
   - Analytes for analysis (if practicable)

4. Record all sample label information in the Project Field Book and on a Sample Summary Collection Log (see attached samples), keyed to the sample identification number. In addition, add information regarding the matrix, sample location, depth, etc. to provide a complete description of the sample.

SAMPLE STORAGE PROCEDURE

1. Immediately after collection, placement in the proper container, and labeling, place samples to be retained for chemical analysis into resealable plastic bags.

2. Place bagged samples into an ice chest filled approximately half-full of double bagged ice. Blue ice is not an acceptable substitute for ice.

3. Maintain samples in an ice chest or in an alternative location (e.g. sample refrigerator) as approved by the Benchmark Field Team Leader until time of shipment. Periodically drain melt-water off coolers and replenish ice as necessary.

4. Ship samples on a daily basis, unless otherwise directed by the Benchmark Field Team Leader.

5. Maintain appropriate custody procedures on coolers and other sample storage containers at all times. These procedures are discussed in detail in the Project Quality Assurance Project Plan, Monitoring Plan or Work Plan.

6. Samples shall be kept in a secure location locked and controlled (i.e., locked building or fenced area) so that only the Project Field Team Leader has access to the location or under the constant visual surveillance of the same.

SAMPLE SHIPPING PROCEDURE

1. Fill out the chain-of-custody form completely (see attached sample) with all relevant information. The white original goes with the samples and should be placed in a resealable plastic bag and taped inside the sample cooler lid; the sampler should retain the copy.

2. Place a layer of inert cushioning material such as bubble pack in the bottom of cooler.

3. Place each bottle in a bubble wrap sleeve or other protective wrap. To the extent practicable, then place each bottle in a resealable plastic bag.

4. Open a garbage bag (or similar) into a cooler and place sample bottles into the garbage bag (or similar) with volatile organic analysis (VOA) vials near the center of the cooler.

5. Pack bottles with ice in plastic bags. At packing completion, cooler should be at least 50 percent ice, by volume. Coolers should be completely filled, so that samples do not move excessively during shipping.

6. Duct tape (or similar) cooler drain closed and wrap cooler completely in two or more locations to secure lid, specifically covering the hinges of the cooler.

7. Place laboratory label address identifying cooler number (i.e., 1 of 4, 2 of 4 etc.) and overnight delivery waybill sleeves on cooler lid or handle sleeve (Federal Express).

8. Sign the custody seal tape with an indelible soft-tip marker and place over the duct tape across the front and back seam between the lid and cooler body.

9. Cover the signed custody seal tape with an additional wrap of transparent strapping tape.

10. Place "Fragile" and "This Side Up" labels on all four sides of the cooler. "This Side Up" labels are yellow labels with a black arrow with the arrowhead pointing toward the cooler lid.

11. For coolers shipped by overnight delivery, retain a copy of the shipping waybill, and attach to the chain-of-custody documentation.

ATTACHMENTS

Soil/Sediment Sample Summary Collection Log (sample)
Groundwater/Surface Water Sample Summary Collection Log (sample)
Wipe Sample Summary Collection Log (sample)
Air Sample Summary Collection Log (sample)
Chain-Of-Custody Form (sample)

REFERENCES

None

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

AIR SAMPLE COLLECTION SUMMARY LOG

Field ID	Location	QC Type	Analytical Parameters	Containers	Date	Time	Sampler Initials	Comments (e.g. problems encountered, ref. to variance, location changes, important observations or descriptions, etc.)

Notes:

1. See QAPP for sampling frequency and actual number of QC samples.
2. SC - Summa Canister.
3. TB - Tedlar Bag (quantity).
4. No Matrix Spike, Matrix Spike Duplicate, Matrix Spike Blanks, Field Duplicates, Field Blanks or Rinsates collected for air samples.

SAMPLE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

CHAIN OF CUSTODY RECORD

Project No.			Project Name				Number of Containers	VOCs	SVOCs	Metals					REMARKS
Samplers (Signature)															
No.	Date	Time	comp	grab	Sample Identification										

Possible Hazard Identification:
☐ Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal:
☐ Return to Client ☐ Disposal by Lab ☐ Archive _____(mos.)

Turnaround Time Required:
Normal ☐ Rush ☐

QC Level:
I. ☐ II. ☐ III. ☐ Project Specific (specify):_____

Relinquished by: (Signature)	Date	Time	Relinquished by: (Signature)	Date	Time	REMARKS:
Relinquished by: (Signature)	Date	Time	Relinquished by: (Signature)	Date	Time	

SAMPLE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

WIPE SAMPLE COLLECTION SUMMARY LOG

Field ID	Location	QC Type	Analytical Parameters	Containers	Date	Time	Sampler Initials	Comments (e.g. problems encountered, ref. to variance, location changes, important observations or descriptions, etc.)

Notes:

1. See QAPP for sampling frequency and actual number of QC samples.
2. CWM - clear, wide-mouth glass jar with Teflon-lined cap.
3. FD - Field Duplicate.
4. FB - Field Blank.
5. RS - Rinsate.
6. No Matrix Spike, Matrix Spike Duplicate or Matrix Spike Blanks for wipe samples.
7. Rinsates should be taken at a rate of 1 per day during wipe sampling. Only take when reusable equipment is used.
8. Wipe sample FB collected by wiping unused glove (and any other sampling equipment coming into contact with sampled surface) with prepared gauze pad and place in sample jar. Take at a rate of 1 FB per 20 samples.
9. Wipe sample FDs taken adjacent to original sample at a rate of 1 FD per 20 samples.
10. **EH :** Extract and Hold

SAMPLE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

AIR SAMPLE COLLECTION SUMMARY LOG

Field ID	Location	QC Type	Analytical Parameters	Containers	Date	Time	Sampler Initials	Comments (e.g. problems encountered, ref. to variance, location changes, important observations or descriptions, etc.)

Notes:

1. See QAPP for sampling frequency and actual number of QC samples.
2. SC - Summa Canister.
3. TB - Tedlar Bag (quantity).
4. No Matrix Spike, Matrix Spike Duplicate, Matrix Spike Blanks, Field Duplicates, Field Blanks or Rinsates collected for air samples.

SAMPLE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

CHAIN OF CUSTODY RECORD

Project No.	Project Name					Number of Containers	VOCs	SVOCs	Metals						REMARKS
Samplers (Signature)															
No.	Date	Time	comp	grab	Sample Identification										

Possible Hazard Identification:
☐ Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal:
☐ Return to Client ☐ Disposal by Lab ☐ Archive _____(mos.)

Turnaround Time Required:
Normal ☐ Rush ☐

QC Level:
I. ☐ II. ☐ III. ☐ Project Specific (specify):_____

Relinquished by: (Signature)	Date	Time	Relinquished by: (Signature)	Date	Time	REMARKS:
Relinquished by: (Signature)	Date	Time	Relinquished by: (Signature)	Date	Time	

SAMPLE

BENCHMARK
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FIELD OPERATING PROCEDURES

Screening of Soil Samples for Organic Vapors During Drilling Activities

FOP 047.0

SCREENING OF SOIL SAMPLES FOR ORGANIC VAPORS DURING DRILLING ACTIVITIES

PURPOSE

This procedure is used to screen soil samples for the presence of volatile organic constituents (VOCs) using a field organic vapor meter. These meters will be either photoionization detector (PID) or flame-ionization detector (FID) type. This screening is performed at the drilling and sampling location as a procedure for ensuring the health and safety of personnel at the site and to identify potentially contaminated soil samples for laboratory analysis. All soil samples will be field screened to provide a vertical profile of soil contamination by volatile organic substances.

PROCEDURE

1. Calibrate air-monitoring equipment in accordance with the appropriate Benchmark's Field Operating Procedures or manufacturers recommendations for calibration of field meters.

2. Collect split-spoon (or other sampler) samples in accordance with Benchmark's Split Spoon Sampling Procedure FOP.

3. When the split-spoon or other sampler is opened or accessed, shave a thin layer of material from the entire length of the core.

4. Scan the core visually and with the PID or FID noting stratification, visible staining, or other evidence of contamination.

5. Based on this initial scan of the sample, collect approximately 100 milliliters (ml) of soil using a decontaminated or dedicated stainless steel spatula, scoop, or equivalent. Place this soil into a labeled wide-mouth glass jar approximately ½ to ¾ full and seal with aluminum foil and a screw top cap. Alternatively, the soil may be placed into a clean, re-sealable plastic bag and sealed. Be sure to leave some headspace above the soil sample within the sealed container.

6. Place field screening sample (i.e., jar or bag) in a location where the ambient temperature is at least 70° Fahrenheit.

7. Leave the field screening sample bag for at least 30 minutes, but no more than 60 minutes.

8. Carefully remove the screw top cap from the jar and slowly insert the tip of the organic vapor meter (PID or FID) through the aluminum foil seal making the smallest hole possible. Alternatively, unseal a portion of the plastic bag just big enough to insert the probe of a calibrated PID.

9. Record the maximum reading in parts per million by volume (ppmv) on the Field Borehole Log or Field Borehole/Monitoring Well Installation Log form (see attached samples) (see Documentation Requirements for Drilling and Well Installation FOP), at the depth interval corresponding to the depth of sample collection.

ATTACHMENTS

Field Borehole Log (sample)
Field Borehole/Monitoring Well Installation Log (sample)

REFERENCES

Benchmark FOPs:

010 *Calibration and Maintenance of Portable Flame Ionization Detector*
011 *Calibration and Maintenance of Portable Photoionization Detector*
015 *Documentation Requirements for Drilling and Well Installation*
058 *Split Spoon Sampling Procedures*

SCREENING OF SOIL SAMPLES FOR ORGANIC VAPORS DURING DRILLING ACTIVITIES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

FIELD BOREHOLE LOG

PROJECT:		**Log of Boring No.:**	
BORING LOCATION:		ELEVATION AND DATUM:	
DRILLING CONTRACTOR:		DATE STARTED:	DATE FINISHED:
DRILLING METHOD:		TOTAL DEPTH:	SCREEN INTERVAL:
DRILLING EQUIPMENT:		DEPTH TO WATER: FIRST: / COMPL.:	CASING:
SAMPLING METHOD:		LOGGED BY:	
HAMMER WEIGHT:	DROP:	RESPONSIBLE PROFESSIONAL:	REG. NO.

Depth (fbgs)	SAMPLES: Sample No.	Sample	Blows (per 6")	SPT N-Value	Recovery	PID Scan (ppm)	SAMPLE DESCRIPTION USCS Classification: Color, Moisture Condition, % of Soil Type, Texture, Plasticity, Fabric, Bedding, Weathering/Fracturing, Odor, Other SURFACE ELEVATION (FMSL):	REMARKS

SAMPLE

ABANDONMENT:			
Volume of cement/bentonite grout required:	$V = \pi r^2 \times 7.48 =$	gallons	borehole depth = ft.
Volume of cement/bentonite grout installed:		gallons	borehole diameter = ft.
Has bridging of grout occurred?	☐ yes ☐ no		borehole radius = ft.
If yes, explain resolution:			
Method of installation:			
Project No:	**Benchmark Environmental Engineering & Science, PLLC**		Figure

SCREENING OF SOIL SAMPLES FOR ORGANIC VAPORS DURING DRILLING ACTIVITIES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

FIELD BOREHOLE/MONITORING WELL INSTALLATION LOG

PROJECT:		**Log of Well No.:**	
BORING LOCATION:		ELEVATION AND DATUM:	
DRILLING CONTRACTOR:		DATE STARTED:	DATE FINISHED:
DRILLING METHOD:		TOTAL DEPTH:	SCREEN INTERVAL:
DRILLING EQUIPMENT:		DEPTH TO WATER: FIRST: / COMPL.:	CASING:
SAMPLING METHOD:		LOGGED BY:	
HAMMER WEIGHT:	DROP:	RESPONSIBLE PROFESSIONAL:	REG. NO.

Depth (fbgs)	SAMPLES: Sample No.	Sample	Blows (per 6")	SPT N-Value	Recovery	PID Scan (ppm)	SAMPLE DESCRIPTION USCS Classification: Color, Moisture Condition, % of Soil Type, Plasticit… Fabric, Bedding, Weathering/Fracturing, Odor, Oth…	WELL CONSTRUCTION DETAILS AND/OR DRILLING REMARKS
							SURFACE ELEVATION (FMSL):	

SAMPLE

Project No:	Benchmark Environmental Engineering & Science, PLLC	Figure

BENCHMARK
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FIELD OPERATING PROCEDURES

Screening of Soil Samples for Organic Vapors During Impacted Soil Removal Activities

FOP 048.0

SCREENING OF SOIL SAMPLES FOR ORGANIC VAPORS DURING IMPACTED SOIL REMOVAL ACTIVITIES

PURPOSE

This procedure is used to screen soil samples for the presence of volatile organic constituents (VOCs) using a field organic vapor meter. The field meter should either be a photoionization detector (PID) or flame-ionization detector (FID) type. This type of screening is generally performed during underground storage tank (UST) and/or impacted soil removal activities as a procedure for ensuring the health and safety of the community and personnel at the site as well as to identify potential VOC-impacted soil samples for laboratory analysis (i.e., confirmatory or verification samples). Soil samples are also screened in the field to provide assessment criteria to determine horizontal and vertical extents of VOC-impacts in order to ensure soils that may have been impacted by volatile organic substances are removed.

PROCEDURE

1. Calibrate air-monitoring equipment in accordance with the appropriate Benchmark's Field Operating Procedures or manufacturers recommendations for calibration of field meters.

2. Perform community air monitoring in accordance with the Project Work Plan and/or Benchmark's FOP: Real-Time Air Monitoring During Intrusive Activities.

3. Upon proper removal of any identified UST in accordance with NYSDEC Division of Environmental Remediation, Spill Response Unit or Bulk Storage Unit guidelines and/or Benchmark's FOP: Underground Storage Tank Removal Procedures; examine the four sidewalls and bottom of the excavation for visually impacted (i.e., stained) soils.

4. If visually impacted soils are identified, direct the excavating equipment operator to scrape the impacted area (i.e., sidewall or bottom of the excavation) and present the scraped soil for evaluation. NOTE: Under no circumstances should anyone enter an excavation greater than 4 feet in depth, unless absolutely necessary. Excavation entry may only occur under strict confined space entry procedures following implementation of specific engineering controls (i.e., continuous air monitoring, excavation shoring, trench box installation, benching).

5. Visually inspect and perform an open air PID/FID scan of the scraped soil sample noting stratification, visible staining, or other evidence of impact (i.e., presence of non-aqueous phase liquid, NAPL).

6. Collect a representative sample (approximately 100 milligrams (mg)) of soil using a decontaminated or dedicated stainless steel sampling tool (i.e., spoon, spatula, scoop, or approved equivalent), for field headspace determination of VOC-impact. Place the representative soil sample into a labeled wide-mouth glass jar approximately ½ to ¾ full and seal with aluminum foil and a screw top cap. Alternatively, the soil sample may be placed into a clean, re-sealable plastic bag and sealed. Be sure to leave adequate headspace above the soil sample within either sealed container.

7. Place the field screening sample (i.e., jar or bag) in a location where the ambient temperature is at least 70^{o} Fahrenheit for at least 15 minutes, but no more than 60 minutes.

8. Carefully remove the screw top cap from the jar and slowly insert the tip of the organic vapor meter (PID or FID) through the aluminum foil seal making the smallest hole possible. Alternatively, unseal a portion of the plastic bag just big enough to insert the probe of a calibrated PID.

9. Record the depth, sample location (i.e., sidewall, bottom) and <u>maximum</u> reading in parts per million by volume (ppmv) in the Project Field Book and Impacted Soil Excavation Log (sample attached), at the depth interval corresponding to the depth of sample collection.

10. The representative soil samples collected from the excavation will be used to assess the vertical and horizontal limits of VOC-impact and guide the impacted soil removal activities in accordance with project requirements (i.e., PID scans less than 20 ppm will not require removal unless laboratory analytical results exceed regulatory limits).

11. Collect verification/confirmation samples in accordance with NYSDEC Division of Environmental Remediation, Spill Response Unit or Bulk Storage Unit guidelines and/or Benchmark's FOP: Surface and Subsurface Soil Sampling Procedures.

ATTACHMENTS

Impacted Soil Excavation Log (sample)

REFERENCES

Benchmark FOPs:

010 *Calibration and Maintenance of Portable Flame Ionization Detector*
011 *Calibration and Maintenance of Portable Photoionization Detector*
063 *Surface and Subsurface Soil Sampling Procedures*
073 *Real-Time Air Monitoring During Intrusive Activities*
074 *Underground Storage Tank Removal Procedures*

SCREENING OF SOIL SAMPLES FOR ORGANIC VAPORS DURING IMPACTED SOIL REMOVAL ACTIVITIES

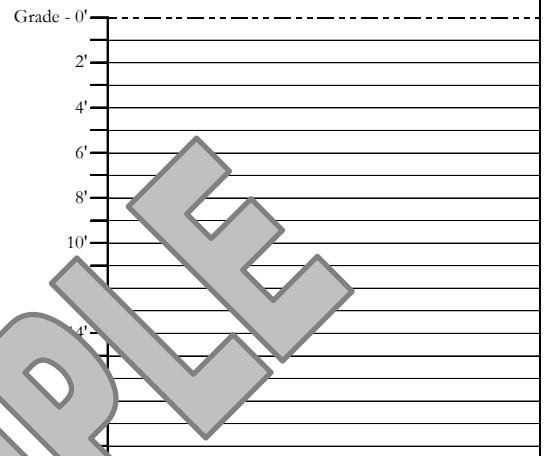
BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

IMPACTED SOIL EXCAVATION LOG

Project:	EXCAVATION I.D.:
Project No.:	Excavation Date:
Client:	Excavation Method:
Location:	CQA Observer:

Excavation Location: *NOT TO SCALE* *(approximate)*

Excavation Cross Section:



TIME	Length:	
Start:	Width:	
End:	Depth:	

Verification Sample I.D.	D… (ft…	…ca… (sid…	…hi…	PID Scan (ppm)	PID Headspace (ppm)	Photos Y / N	

SAMPLE

COMMENTS:

UST ENCOUNTERED:	☐ yes	☐ no	If yes, Describe (type, material, size, capacity etc.):
GROUNDWATER ENCOUNTERED:	☐ yes	☐ no	If yes, depth to GW:
VISUAL IMPACTS:	☐ yes	☐ no	Describe:
OLFACTORY OBSERVATIONS:	☐ yes	☐ no	Describe:
NON-NATIVE FILL ENCOUNTERED:	☐ yes	☐ no	
OTHER OBSERVATIONS:	☐ yes	☐ no	Describe:

QUANTITY OF IMPACTED SOIL REMOVED:

FINAL DESTINATION OF IMPACTED SOIL:

TYPE OF BACKFILL:

SURFACE COMPLETION:

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FIELD OPERATING PROCEDURES

Soil Description Procedures Using The Visual-Manual Method

FOP 054.2

SOIL DESCRIPTION PROCEDURES USING THE VISUAL-MANUAL METHOD

PURPOSE

This guideline presents a means for insuring consistent and proper field identification and description of collected soils during a project (via, split-spoon (barrel) sampler, hand auger, test pit etc.). The lithology and moisture content of each soil sample will be physically characterized by visual-manual observation in accordance with ASTM Method D2488, Standard Practice for Description and Identification of Soils (Visual-Manual Procedure). When precise classification of soils for engineering purposes is required, the procedures prescribed in ASTM Method D2487 (Standard Practice for Classification of Soils for Engineering Purposes [Unified Soil Classification System, USCS]) will be used. The method of soil characterization presented herein describes soil types based on grain size, liquid and plastic limits, and moisture content based on visual examination and manual tests. When using this FOP to classify soil, the detail of description provided for a particular material should be dictated by the complexity and objectives of the project. However, more often than not, "after the fact" field information is required later in the project, therefore, every attempt to describe the soil as completely as possibly should be made.

Intensely weathered or decomposed rock that is friable and can be reduced to gravel size or smaller by normal hand pressure should be classified as a soil. The soil classification would be followed by the parent rock name in parenthesis. Projects requiring depth to bedrock determinations should always classify weathered or decomposed bedrock as bedrock (i.e., landfill siting). The project manager should always be consulted prior to making this determination.

PROCEDURE

Assemble necessary equipment and discuss program requirements with drilling contractor.

1. Calibrate air-monitoring equipment in accordance with the appropriate Benchmark's Field Operating Procedures or manufacturers recommendations for calibration of field meters.

2. Collect desired soil sample in accordance with appropriate Benchmark FOP (i.e., split-spoon sampling, hand augering, test pitting etc.).

3. Shave a thin layer off the entire length of the sample to expose fresh sample.

4. Photograph and scan the sample with a photoionization detector (PID) at this time, if applicable, in accordance with Benchmark's Screening of Soil Samples for Organic Vapors During Drilling Activities FOP.

5. Describe the sample using terminology presented in the Descriptive Terms section below.

6. Record all pertinent information in the Project Field Book and Field Borehole Log (sample attached) or Field Borehole/Monitoring Well Installation Log (sample attached).

7. After the sample has been described, place a representative portion of the sample in new, precleaned jars or self-sealing plastic bags for archival purposes (if required). Label the jar or bag with the sample identification number, sample interval, date, project number and store in a secure location.

8. If the soil is to be submitted to a laboratory for analysis, collect the soil sample with a dedicated stainless steel sampling tool, place the sample into the appropriate laboratory-supplied containers, and store in an ice-chilled cooler staged in a secure location in accordance with Benchmark's Sample Labeling, Storage and Shipment Procedures FOP.

9. All remaining soil from soil sample collection activities shall be containerized in accordance with Benchmark's Management of Investigative-Derived Waste (IDW) FOP and/or the Project Work Plan.

DESCRIPTIVE TERMS

All field soil samples will be described using the Unified Soil Classification System (USCS) presented in Figures 1 and 2 (attached). In addition to ASTM Method D2488, Method D1586, Standard Test Method for Penetration Test and Split-Barrel Sampling of Soils (a.k.a., Standard Penetration Test, STP), when implemented, can also be used to classify the resistance of soils. In certain instances, it is desirable to supplement the USCS classification with a geologic interpretation of the soil sample that is supported by the soil descriptive terms presented in this section. The project manager should be consulted when making any geologic interpretation. Field test methods are provided to assist field personnel in classifying soil and are identified by a bold blue **FTM** and shaded. Classification of sampled soils will use the following ASTM descriptive terms and criteria:

- **Group Name** (USCS, see Figure 2)
- **Group Symbol** (USCS, see Figure 2) – only use if physical laboratory testing has been performed to substantiate. The USCS can be applied to most unconsolidated materials, and is represented by a two-letter symbol, except Peat (Pt).
  - The first letter includes: G (gravel), S (sand), M (silt), C (clay), and O (organic).
  - The second letter includes: P (poorly graded or uniform particle sizes), W (well graded or diversified particle sizes), H (high plasticity), and L (low plasticity).
  - Examples:
    - GW = well graded gravels and gravel-sand mixtures, little or no fines
    - GP = poorly graded gravels and gravel-sand mixtures, little or no fines
    - GM = silty gravels, gravel-sand-silt mixtures

- GC = clayey gravels, gravel-sand-clay mixtures
- SW = well graded sands and gravelly sands, little or no fines
- SP = poorly graded sands and gravelly sands, little or no fines
- SM = silty sand, sand-silt mixtures
- SC = clayey sand sand-clay mixtures
- ML = inorganic silts, very fine sands, rock flour, silty or clayey fine sands
- CL = inorganic clays of low to medium plasticity, gravelly/sandy/silty/lean clays
- OL = organic silts and organic silty clays of low plasticity
- MH = inorganic silts, micaceous or diatomaceous fine sands or silts, elastic silts (very rare)
- CH = inorganic clays of high plasticity, fat clays
- OH = organic clays of medium to high plasticity
- Pt = peat, muck, and other highly organic soils

- **Angularity** (ASTM D2488; Table 1)
  - Angular – particles have sharp edges and relatively planar sides with unpolished surfaces
  - Subangular – particles are similar to angular description but have rounded edges
  - Subrounded – particles have nearly planar sides but have well-rounded corners and edges
  - Rounded – particles have smoothly curved sides and no edges
- **Particle Shape** (ASTM D2488; Table 2)
  - Flat – particles with width/thickness > 3
  - Elongated – particles with length/width > 3
  - Flat and Elongated – particles meet criteria for both flat and elongated
- **Moisture Condition** (ASTM D2488; Table 3)
  - Dry – absence of moisture, dusty, dry to the touch
  - Moist – damp, but no visible water
  - Wet – visible free water, usually soil is below water table
- **Reaction with Hydrochloric Acid (HCL)** (ASTM D2488; Table 4)
  - None – no visible reaction

- Weak – some reaction, with bubbles forming slowly
- Strong – violent reaction, with bubbles forming immediately

- **Consistency of Cohesive Soils** (ASTM D2488; Table 5)
  - Very soft – squeezes between fingers when fist is closed; easily penetrated several inches by fist (SPT = 2 or less)
  - Soft – easily molded by fingers; easily penetrated several inches by thumb (SPT = 2 to 4)
  - Firm – molded by strong pressure of fingers; can be penetrated several inches by thumb with moderate effort (SPT = 4 to 8)
  - Stiff – dented by strong pressure of fingers; readily indented by thumb but can be penetrated only with great effort (SPT = 8 to 15)
  - Very stiff – readily indented by thumbnail (SPT = 15 to 30)
  - Hard – indented with difficultly by thumbnail (SPT >30)
- **Cementation** (ASTM D2488; Table 6)
  - Weak – crumbles or breaks with handling or slight finger pressure
  - Moderate – crumbles or breaks with considerable finger pressure
  - Strong – will not crumble or break with finger pressure
- **Structure (Fabric)** (ASTM D2488; Table 7)
  - Varved – alternating 1 mm to 12 mm (0.04 – 0.5 inch) layers of sand, silt and clay
  - Stratified – alternating layers of varying material or color with the layers less than 6 mm (0.23 inches) thick; note thickness
  - Laminated – alternating layers of varying material or color with the layers less than 6 mm (0.23 inches) thick; note thickness
  - Fissured – contains shears or separations along planes of weakness
  - Slickensided – shear planes appear polished or glossy, sometimes striated

- Blocky – cohesive soil that can be broken down into small angular lumps which resist further breakdown
- Lensed – inclusion of small pockets of different soils, such as small lenses of sand scattered through a mass of clay; note thickness
- Homogeneous or Massive – same color and appearance throughout

- **Inorganic Fine-Grained Soil Characteristics** (ASTM D2488; Table 12)

  Several field tests can be performed to determine the characteristics of fine-grained soils (material passing the No. 40 sieve), such as dry strength, dilatency, and toughness. These field testing methods are described below.

  - **Dry Strength** (ASTM D2488; Table 8)

    FTM (Dry Strength): Select enough material and moisten with water until it can be molded or shaped without sticking to your fingers (slightly below the sticky limit) into a ball about 1 inch in diameter. From this ball, form three balls about ½ inch in diameter and allow to dry in air, or sun, or by artificial means (temperature not to exceed 60° C (140° F). Soil containing natural dry lumps about ½ inch in diameter may be used in place of molded balls, however the dry strengths are usually lower. Test the strength by crushing the dry balls or lumps between your fingers using the descriptions below.

    - None – the dry specimen crumbles with the slightest pressure of handling
    - Low – the dry specimen crumbles with some finger pressure
    - Medium – the dry specimen breaks into pieces or crumbles with considerable finger pressure
    - High – the dry specimen cannot be broken with finger pressure. The specimen will break into pieces between the thumb and a hard surface.
    - Very High – the dry specimen cannot be broken between the thumb and a hard surface

  - **Dilatency** (ASTM D2488; Table 9)

    FTM (Dilatency): Place enough material in your hand to form a ball approximately ½ inch in diameter and moisten with water until it can be

molded or shaped without sticking to your fingers (slightly below the sticky limit). Smooth the ball in the palm of one hand with the blade of a knife or small spatula. Shake horizontally, striking the side of the hand vigorously against the other several times. Note the reaction of water appearing on the surface of the soil. The soil is said to have given a reaction to this test if, when it is shaken, water comes to the surface of the sample producing a smooth, shiny appearance. Squeeze the sample between the thumb and forefinger and note the reaction as follows:

- None – no visible change in the specimen
- Slow – water slowly appears on the surface of the specimen during shaking and does not disappear or disappears slowly upon squeezing
- Rapid – water quickly appears on the surface of the specimen during shaking and disappears upon squeezing

- **Toughness** (ASTM D2488; Table 10)

FTM (Toughness): Following the dilatency test above, shape the test specimen into an elongated pat and roll by hand on a smooth surface or between palms into a thread about 1/8 inch in diameter. Fold the sample threads and re-roll repeatedly until the thread crumbles at a diameter of about 1/8 inch (e.g., near the plastic limit). Note the pressure required to roll the thread near the plastic limit as well as the strength of the thread. After the thread crumbles, lump the pieces together and knead the lump until it crumbles. Describe the toughness as follows:

- Low – only slight pressure is required to roll the thread near the plastic limit. The thread and the lump are weak and very soft.
- Medium – medium pressure is required to roll the thread to near the plastic limit. The thread and the lump are soft.
- High – considerable pressure is required to roll the thread to near the plastic limit. The thread and the lump are firm.

Using the results of the dry strength, dilatency, and toughness test described above, classify the soil according to the following:

Soil Symbol	Dry Strength	Dilatency	Toughness
Silt (ML)	None to low	Slow to rapid	Low or thread cannot be formed
Lean clay (CL)	Medium to high	None to slow	Medium
Elastic Silt (MH)	Low to medium	None to slow	Low to medium
Fat Clay (CH)	High to very high	None	Low to medium high

- **Plasticity** (ASTM D2488; Table 11)

  Two field test methods can be used to determine plasticity of fine-grained soils (material passing the No. 40 sieve): the roll or thread test and the ribbon test. Each test is described below.

  FTM (Roll or Thread Test): As with the toughness test above, mix a representative portion of the soil sample with water until it can be molded or shaped without sticking to your fingers (slightly below the sticky limit). Place an elongated cylindrical sample on a nonabsorbent rolling surface (e.g., glass or was paper on a flat surface) and attempt to roll it into a thread approximately 1/8 inch in diameter. The results of this test are defined below (non-plastic to high plasticity).

  FTM (Ribbon Test): Form a roll from a handful of moist soil (slightly below the sticky limit) about ½ to ¾ inches in diameter and about 3 to 5 inches long. Place the material in the palm of your hand and, starting at one end, flatten the roll between your thumb and forefinger to form the longest and thinnest ribbon possible that can be supported by the cohesive properties of the material before breaking. If the soil sample holds together for a length of 6 to 10 inches without breaking, the material is considered to be both highly plastic and highly compressive (Fat Clay, CH). If the soil cannot be ribboned, it is non-plastic (Silt, ML or MH). If it can be ribboned only with difficulty into short lengths, it has low plasticity (Lean Clay, CL). Use the following terms to describe the plasticity of soil:

- Nonplastic (ML or MH) – a 3 mm (0.12 inches) thread cannot be rolled at any water content
- Low Plasticity (CL, ML, or MH) – the thread can barely be rolled, and crumbles easily
- Medium Plasticity (CL) – the thread is easy to roll and not much time is required to reach the plastic limit before crumbling
- High Plasticity (CH) – it takes considerable time rolling and kneading to reach the plastic limit; the thread can be rolled several times before crumbling

Note: A soil with as little as 20% clay will behave as a clayey soil. A soil needs 45% to over 60% medium to coarse sand to behave as a sandy soil. In a soil with 20% clay and 80% sand, the soil will behave as a clayey soil.

- **Relative Density of Cohesionless (Granular) Soils**
  - Very loose – easily penetrated 30 cm (1.2 inches) with 13 mm (0.5 inch) rebar pushed by hand (SPT = 0 to 4)
  - Loose – easily penetrated several cm with 13 mm (0.5 inch) rebar pushed by hand (SPT = 4 to 10)
  - Medium dense – easily to moderately penetrated with 13 mm (0.5 inch) rebar driven by 2.3 kg (6 pound) hammer (SPT = 10 to 30)
  - Dense – penetrated 0.3 m (1 foot) with difficulty using 13 mm (0.5 inch) rebar driven by 2.3 kg (6 pound) hammer (SPT = 30 to 50)
  - Very dense – penetrated only a few cm with 13 mm (0.5 inch) rebar driven by 2.3 kg (6 pound) hammer (SPT = >50)
- **Color** (use Munsel® Color System, as necessary)
- **Particle Size** (see Figure 3)
  - Boulder – larger than a basketball
  - Cobble – grapefruit, orange, volleyball
  - Coarse Gravel – tennis ball, grape

- Fine Gravel – pea
- Coarse Sand – rock salt
- Medium Sand – opening in window screen
- Fine Sand – sugar, table salt
- Fines (silt and clay) – cannot visually determine size (unaided)

- **Gradation**
  - Well Graded (GW, SW) – full range and even distribution of grain sizes present
  - Poorly-graded (GP, SP) – narrow range of grain sizes present
  - Uniformly-graded (GP, SP) – consists predominantly of one grain size
  - Gap-graded (GP-SP) – within the range of grain sizes present, one or more sizes are missing

- **Organic Material** – Organic soils usually have a dark brown to black color and may have an organic odor. Often, organic soils will change color, for example, black to brown, when exposed to the air. Some organic soils will lighten in color significantly when air-dried. Organic soils normally will not have a high toughness or plasticity. The thread of the toughness test will be spongy.
  - PEAT – 50 to 100 percent organics by volume, primary constituent
  - Organic (soil name) – 15 to 50 percent organics by volume, secondary organic constituent
  - (Soil name) with some organics – 5 to 15 percent organics by volume, additional organic constituents

- **Fill Materials** – All soils should be examined to see if they contain materials indicative of man-made fills. Man-made fill items should be listed in each of the soil descriptions. Common fill indicators include glass, brick, dimensioned lumber, concrete, pavement sections, asphalt, metal, plastics, plaster etc. Other items that could suggest fill include buried vegetation mats, tree limbs, stumps etc. The soil description for a fill material should be followed by the term "FILL", i.e., for a sandy silt with some brick fragments the description would be "SANDY

SILT (ML), with brick fragments (Fill)". The size and distribution of fill indicators should be noted. The limits (depth range) of fill material should be determined and identified at each exploration location.

- **Other Constituents/Characteristics**
  - Additional constituents and/or pertinent soil characteristics not included in the previous categories should be described depending on the scope and objectives of the project. Observations that may be discussed include:
    - Oxide staining
    - Odor
    - Origin
    - Presence of root cast
    - Presence of mica
    - Presence of gypsum
    - Presence of calcium carbonate
    - Percent by volume of cobbles & boulders with size description and appropriate rock classification
  - Other pertinent information from the exploratory program should be recorded, if it would be useful from a biddability/constructability perspective. The conditions that should be listed include caving or sloughing, difficulty in drilling and groundwater infiltration.

SOIL DESCRIPTIONS

Generally, soil descriptions collected during most investigations are not intended for civil engineering (construction) purposes, but rather for hydrogeologic and contaminant transport purposes. As such, the ASTM visual-manual assessments are somewhat limited in that they are only performed in order to indicate important information about potential hydraulic properties of a soil. Soil descriptions should be concise, stressing major constituents and

characteristics, and should be given in a consistent order and format. The following order is recommended:

- Soil name. The basic name of the predominant grain size and a single-word modifier indicating the major subordinate grain size (i.e., mostly clay with some silt). The feel test can be used to determine the texture of the soil by rubbing some moist soil between your fingers; sand feels gritty, silt feels smooth, and clays feel sticky. The terms representing percentages of grain size to be used include:
    - Trace – particles are present, but estimated to be less than 5%
    - Few – 5 to 10%
    - Little – 15 to 25%
    - Some – 30 to 45%
    - Mostly – 50 to 100%
- Color (using Munsell® charts, as necessary). Color is an important property in identifying organic soils, and within a given locality it may also be useful in identifying materials of similar geologic origin. It the sample contains layers or patches of varying colors (e.g., mottled), this shall be noted and all representative colors shall be described. The color shall be described for moist samples, however if the color represents a dry condition, it must be stated as such in the log. Generally, colors become darker as the moisture content increases and lighter as the soil dries. Examples include:
    - Some fine-grained soils (OL, OH) with dark drab shades of brown or gray, including almost black, contain organic colloidal matter.
    - In contrast, clean, bright looking shades of gray, olive green, brown, red, yellow, and white are associated with inorganic soils.
    - Gray-blue or gray- and yellow-mottled colors frequently result from poor drainage.
    - Red, yellow, and yellowish brown result from the presence of iron oxides.

  - White to pink may indicate considerable silica, calcium carbonate, or aluminum compounds.

- Field moisture condition as dry, moist, or wet;
- Gradation or Plasticity. Granular soils (i.e., sands or gravels) should be described as well-graded, poorly graded, uniform, or gap-graded, depending on the gradation of the minus 3-inch fraction. Cohesive soils (i.e., silts and clays) should be described as non-plastic, low, medium, or high, depending on the results of the manual evaluation for dry strength, dilatency, toughness, and plasticity discussed previously.
- Consistency/Density. An estimate of consistency of a cohesive soil or density of a granular soil, usually based on the SPT results (see Descriptive Terms section of this FOP);
- Soil Structure or Mineralogy. Description of discontinuities, inclusions, and structures, including joints, fissures, and slickensides.
- Odor. Describe the odor if organic or unusual. Soils containing a significant amount of organic material usually have a distinctive odor of decaying vegetation. This is especially apparent in fresh samples, but if the samples are dried, the odor may often be revived by heating a moistened sample. If the odor is unusual (petroleum, chemical, etc.), it should be noted in the log.
- Other important geologic information such as consolidation, gravel size and shape, visible internal structure, root holes, mica, odors, etc.

The first step when describing soil is to determine if the sample is predominantly fine-grained or coarse-grained (see Figures 3 and 4). Coarse-grained soils are relatively easy to identify, however descriptions of fine-grained soils can be more difficult, requiring additional field tests to assist the field geologist arrive at the proper soils classification (see **FTMs** under Descriptive Terms above). These tests are explained in detail in the ASTM Standard D2488 and briefly herein. Generally, the differentiation between silt and clay is based on plasticity and "texture". However, tests for dry strength and dilatency, along with plasticity,

can be very helpful and are recommended in the ASTM Standard. If additional tests are performed, in addition to plasticity, to classify the fines, record them with the soil description on the logs. Doing this will assist the reader (i.e., Project Manager) to follow the logic used to describe a soil (e.g., medium plasticity, low dry strength = elastic silt [MH]; not a lean clay [CL]).

Fines described in the classification should be modified by their plasticity (e.g., non-plastic fines, low plasticity fines, etc.) reserving the words "silt" and "clay" for the soil name.

In summary, adhering to the ASTM Standard and the guidelines outlined in this FOP will provide uniformity in soil descriptions provided by all field personnel. Prior to mobilization to the field, field staff should make sure to have laminated copies of the ASTM Standard flow charts and tables as well as this FOP (as necessary). Some examples of complete soil descriptions are as follows:

Coarse-grained Soil

POORLY GRADED FINE SAND w/ SILT: Dark grey, wet, mostly fine sand with some non-plastic fines, some iron-stained mottling, laminated, medium dense

Fine-grained Soil

LEAN CLAY: Dark reddish/brown, moist, mostly fines, medium plasticity, firm, no dilatency, medium dry strength, root holes.

Soil/Fill (option 1) – visual evidence of fill

FILL: Black, moist, mostly fines with some fine sand, slag, cinders, metal, brick, non-plastic, loose when disturbed, strong odor

Soil/Fill (option 2) – no visual evidence of fill, suspected reworked material

FILL (reworked): Black, moist, mostly fines with some fine sand and few coarse angular gravel, non-plastic, hard, loose when disturbed, mild odor

BORING AND MONITORING WELL INSTALLATION LOGS

Currently, Benchmark utilizes WinLoG software to construct subsurface logs and a template of the log is included in this FOP as an example. One of the most important functions of a boring/monitoring well installation log, besides transmitting the soil description, is to indicate where the "data" (soil samples) were collected, giving the reader an idea of how reliable or representative the description is. On each sample log, depths of attempted and recovered or non-recovered interval are shown. Odor, if noted, should be considered subjective and not necessarily indicative of specific compounds or concentrations.

Remember: all field logs should be NEAT, ACCURATE, and LEGIBLE. Don't forget that the well completion diagram completed for each well requires details of the surface completion (i.e., flush-mount, stick-up etc.). It is the responsibility of the field staff to double-check each log (i.e., soil names, classifications, well construction details etc.) prior to implementing into a final report. A registered professional (i.e., professional engineer, PE or professional geologist, PG) must review each log and will be ultimately responsible for its content and accuracy.

REQUIRED EQUIPMENT

- Knife
- Engineer's rule/measuring tape

- Permanent marker
- Pre-cleaned wide-mouth sample jars (typically provided by the driller)
- Pre-cleaned wide-mouth laboratory sample jars (provided by the laboratory)
- Stainless steel sampling equipment (i.e., spoons, spatulas, bowls etc.)
- 10x hand lens
- Hydrochloric acid
- ASTM D2488 flow charts (preferably laminated)
- ASTM D2488 test procedures (Tables 1 through 12) (preferably laminated)
- Camera (disposable, 35 mm or digital)
- Munsell soil color chart (as necessary)
- Project Field Book/field forms

ATTACHMENTS

Figure 1; Field Guide for Soil and Stratigraphic Analysis
Figure 2; USCS Soil Classification Flow Chart (modified from ASTM D2488)
Figure 3; Illustration of Particle Sizes
Figure 4; Grain-Size Scale (Modified Wentworth Scale)

Field Borehole Log (sample)

REFERENCES

American Society for Testing and Materials, 2008a. *ASTM D1586: Standard Test Method for Standard Penetration Test (SPT) and Split-Barrel Sampling of Soils.*

American Society for Testing and Materials, 2010. *ASTM D2487: Standard Practice for Classification of Soils for Engineering Purposes (Unified Soil Classification System).*

American Society for Testing and Materials, 2009a. *ASTM D2488: Standard Practice for Description and Identification of Soils (Visual-Manual Procedure).*

State of California, Department of Transportation, Engineering Service Center, Office of Structural Foundations, August 1996. *Soil & Rock Logging Classification Manual (Field Guide), by Joseph C. de Larios.*

Benchmark FOPs:

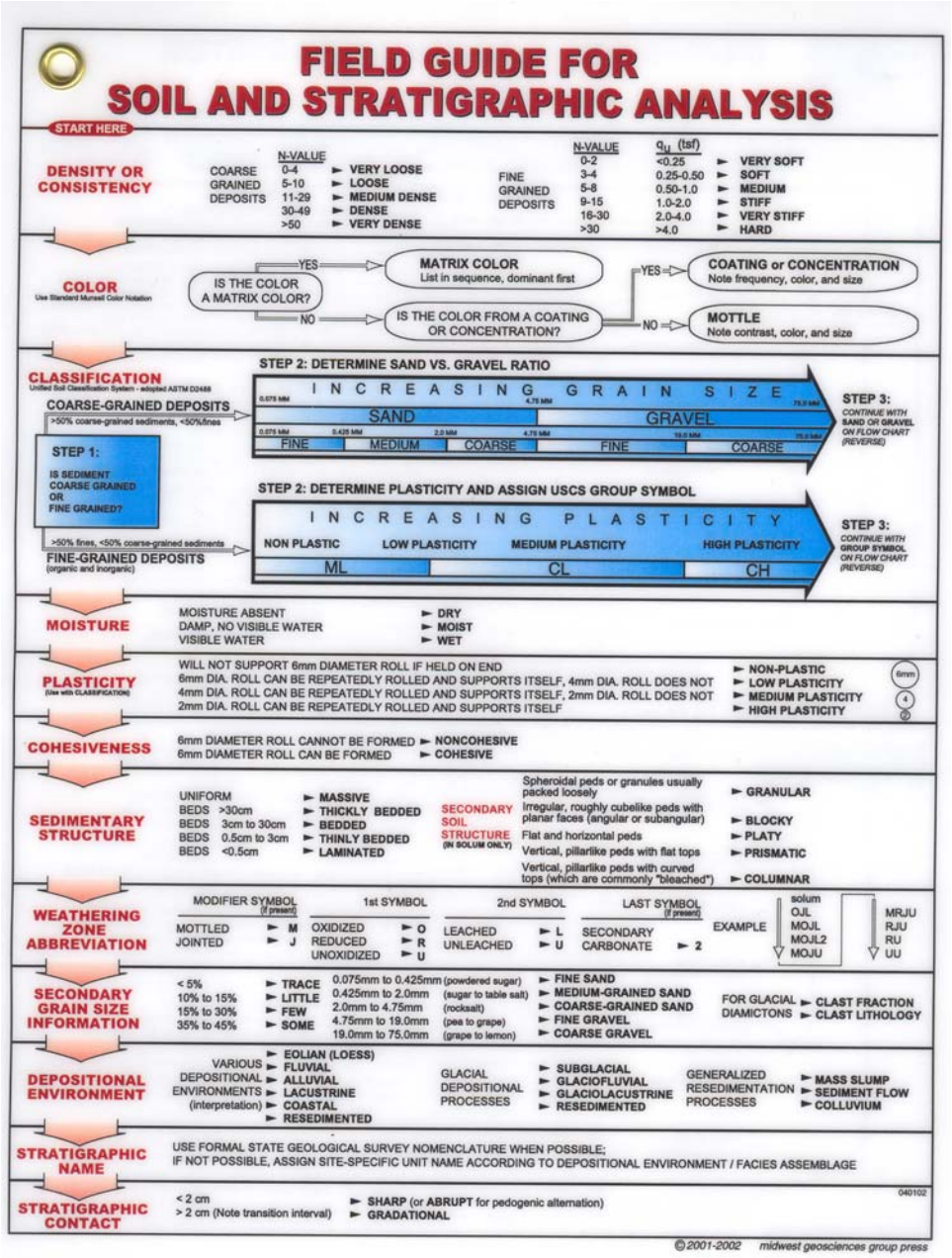
010 Calibration and Maintenance of Portable Flame Ionization Detector
011 Calibration and Maintenance of Portable Photoionization Detector
015 Documentation Requirements for Drilling and Well Installation
025 Hand Augering Procedures
032 Management of Investigation-Derived Waste
046 Sample Labeling, Storage and Shipment Procedures
047 Screening of Soil Samples for Organic Vapors During Drilling Activities
058 Split-Spoon Sampling Procedures
065 Test Pit Excavation and Logging Procedures

FOP 054.2

SOIL DESCRIPTION PROCEDURES USING THE VISUAL-MANUAL METHOD

FIGURE 1

FIELD GUIDE FOR SOIL AND STRATIGRAPHIC ANALYSIS



SOIL DESCRIPTION PROCEDURES USING THE VISUAL-MANUAL METHOD

FIGURE 2

USCS SOIL CLASSIFICATION FLOW CHART (MODIFIED FROM ASTM D2488)

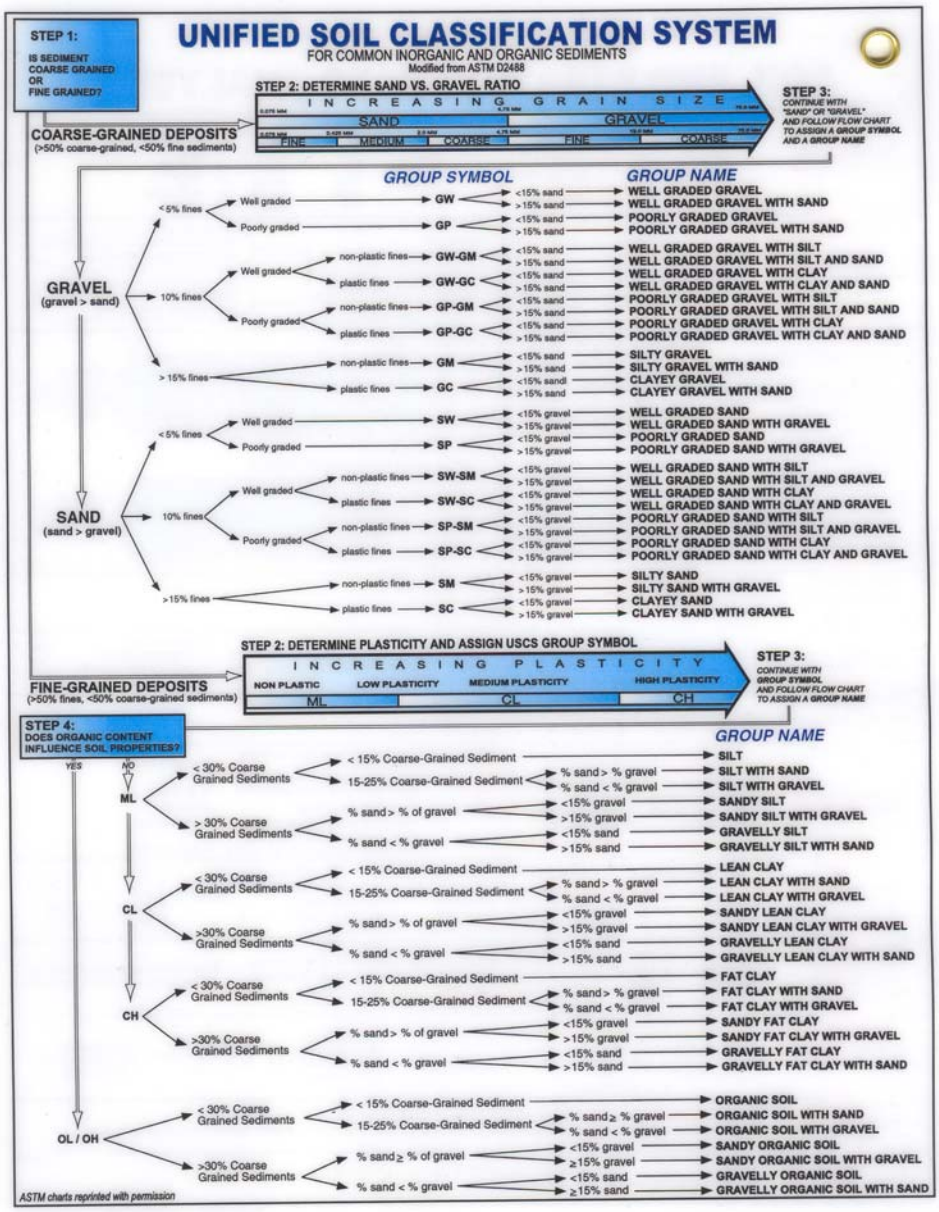


FIGURE 3

ILLUSTRATION OF PARTICLE SIZES

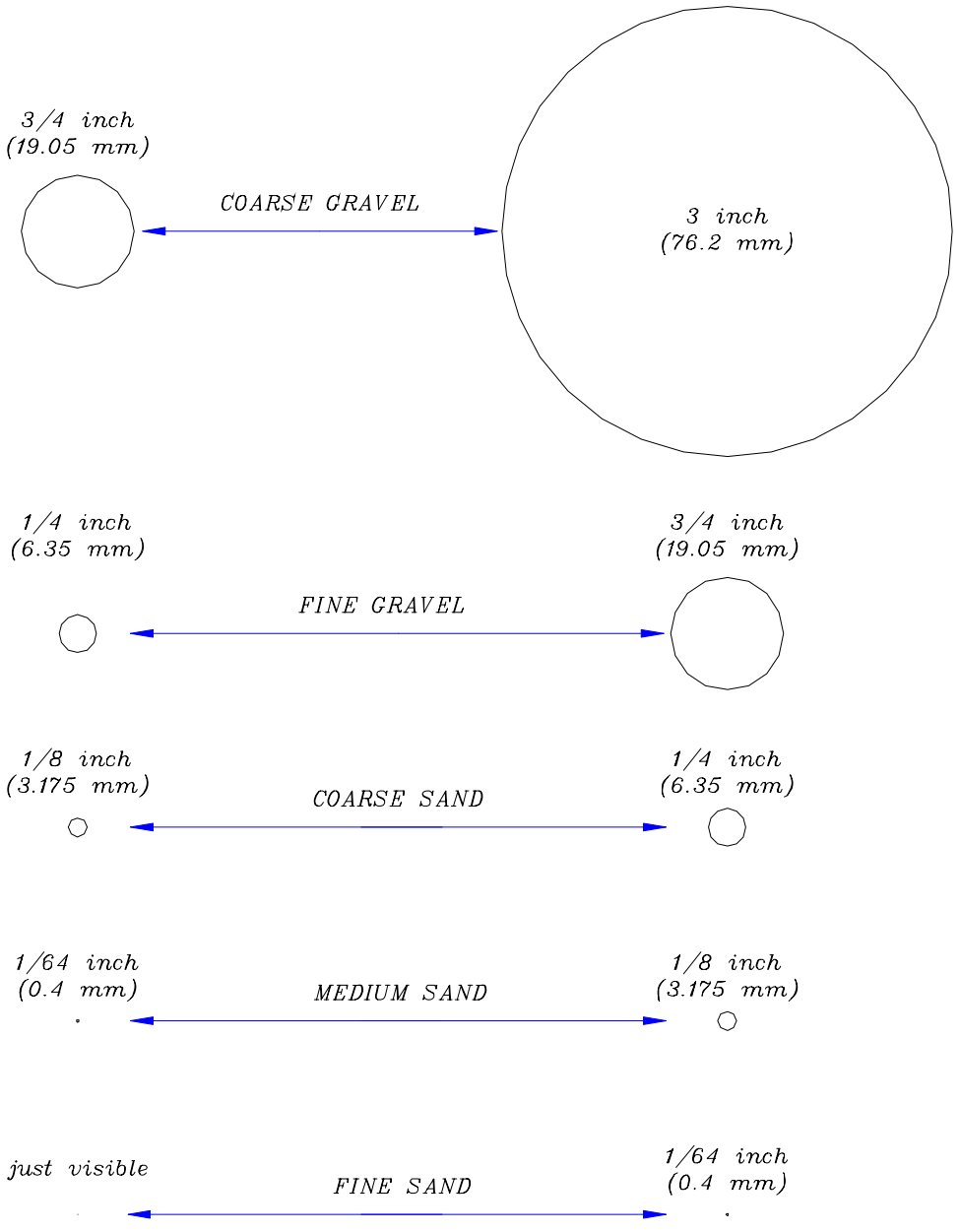


FIGURE 4

GRAIN-SIZE SCALE (MODIFIED WENTWORTH SCALE)

Grain size refers to the physical dimensions of particles of rock or other solid. This is different from the crystallite size, which is the size of a single crystal inside the solid (a grain can be made of several single crystals). Grain sizes can range from very small colloidal particles, through clay, silt, sand, and gravel, to boulders. Size ranges define limits of classes that are given names in the Wentworth scale used in the United States. The Krumbein *phi* (φ) scale, a modification of the Wentworth scale created by W. C. Krumbein, is a logarithmic scale computed by the equation: $\varphi = -\log_2(\text{grain size in mm})$.

φ scale	Size range (metric)	Size range (approx. inches)	Aggregate name (Wentworth Class)
< −8	> 256 mm	> 10.1 in	Boulder
−6 to −8	64–256 mm	2.5–10.1 in	Cobble
−5 to −6	32–64 mm	1.26–2.5 in	Very coarse gravel
−4 to −5	16–32 mm	0.63–1.26 in	Coarse gravel
−3 to −4	8–16 mm	0.31–0.63 in	Medium gravel
−2 to −3	4–8 mm	0.157–0.31 in	Fine gravel
−1 to −2	2–4 mm	0.079–0.157 in	Very fine gravel
0 to −1	1–2 mm	0.039–0.079 in	Very coarse sand
1 to 0	½–1 mm	0.020–0.039 in	Coarse sand
2 to 1	¼–½ mm	0.010–0.020 in	Medium sand
3 to 2	125–250 µm	0.0049–0.010 in	Fine sand
4 to 3	62.5–125 µm	0.0025–0.0049 in	Very fine sand
8 to 4	3.90625–62.5 µm	0.00015–0.0025 in	Silt
> 8	< 3.90625 µm	< 0.00015 in	Clay
<10	< 1 µm	< 0.000039 in	Colloid

In some schemes "gravel" is anything larger than sand (>2.0 mm), and includes "granule", "pebble", "cobble", and "boulder" in the above table. In this scheme, "pebble" covers the size range 4 to 64 mm (−2 to −6 φ).

SOIL DESCRIPTION PROCEDURES
USING THE VISUAL-MANUAL METHOD

Project No: **Borehole Number:**

Project:

Client: *Logged By:*

Site Location: *Checked By:*

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
Benchmark Environmental Engineering & Science, PLLC
726 Exchange Street, Suite 624
Buffalo, NY
(716) 856-0599

SUBSURFACE PROFILE			SAMPLE						
Elev. /Depth	Symbol	Description (ASTM D2488: Visual-Manual Procedure)	Sample No.	SPT N-Value	Recovery (ft)	Symbol	PID VOCs ppm 0 25 50	Lab Sample	Well Completion Details or Remarks
0.0 / 0.0		Ground Surface							

SAMPLE

Drilled By: *Hole Size:*
Drill Rig Type: *Stick-up:*
Drill Method: *Datum:*

Drill Date(s): *Sheet: 1 of 1*

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FIELD OPERATING PROCEDURES

Soil Sample Collection for VOC Analysis (EnCore Sampling)

FOP 057.0

SOIL SAMPLE COLLECTION FOR VOC ANALYSIS – ENCORE SAMPLING

BACKGROUND AND PURPOSE

This procedure describes the methods for collecting soil samples for VOC analysis to ensure that the sample adequately represents the VOC concentrations in the soil in accordance with SW-846 Method 5035A (effective July 1, 2002). These compounds tend to volatilize from the soil after disturbance or introduction to the atmosphere. Therefore, care must be exercised to ensure that the sample collected is not altered during the collection and storage procedures. A variety of sampling options are allowed and Appendix A of Method 5035A provides details regarding the many options available for sample collection. The collection and preservation procedures are intended to prevent loss of VOCs during sample transport, handling and analysis.

Method 5035A is a method designed for volatile sample collection and analysis of soils and solid wastes for volatile organic compounds. This method is described in Update III to the Third Edition of SW-846, *Test Methods for Evaluating Solid Waste, Physical/Chemical Methods*, and is required for all analytical methods using purge and trap techniques (8021, 8015B, and 8260B). Alternative protocols may be used in some states (including New York), however this method is strongly recommended.

The volatile analysis is performed over two ranges:

	GC/MS (µg/kg)	GC (µg/kg)
Low Level	5 – 300	Not Available
High Level	>250	>20

The different levels require different sampling techniques. The low level method can only handle samples within a specific concentration range (these samples CANNOT be diluted), therefore a high level sample MUST be collected to ensure that all the target analytes can be quantified.

Naturally occurring carbonates in some soils may cause effervescence (foaming) on contact with the sodium bisulfate (NaHSO4) solution used as preservative for the low-level preparation. This interference makes it necessary for the laboratory to use the high-level prep or an alternative technique for low level. Check with the NYSDEC to discuss acceptable options.

Typically, analytical laboratories will support the following options for the two levels:

Option	No. of Containers	Sample Size (g)	Holding Time (days)
A – Low Level EnCore™ Samplers	3*	5	14**
B – High Level EnCore™ Sampler	1*	5	14**
C – High Level Methanol vial w/syringe	1	10	14

* Additional EnCore™ Samplers are required for MS/MSD.

** The sample MUST be extracted and preserved in sodium bisulfate or methanol within 48 hours of collection.

NOTE: The EnCore™ Sampler is disposable – it can only be used ONCE. It CANNOT be cleaned and/or reused. The samplers MUST be used in conjunction with an EnCore™ T-handle.

PROCEDURE

The preferred method for collecting and storing a soil sample for VOC analysis is using the EnCore™ method. This field procedure is described in this FOP.

1. The sampling team should reference the manufacturers' directions prior to sample collection (attached).

    a. Ensure that the EnCore™ Sampler is present at the sampling location before collecting the sample from the borehole or surface sample location. The necessary parts of the EnCore™ Sampler will consist of three disposable coring bodies, three disposable caps, and a reusable stainless steel T-handle.

    b. Retrieve the sampling tool from the borehole or sample location.

    c. Expose a surface of the soil sample. For Shelby tube samples, this would require the extrusion of the sample. For split spoon samples, this would require the spoon be disassembled and opened. If liners are being used in conjunction with a split spoon or solid barrel sampler, this would require the removal of the liners from the sampler, so that the soil at the liner's end is exposed.

    d. Following the manufacturer's directions for the use of the EnCore™ Sampler (attached), collect three aliquots of soil from the exposed soil surface, using the three coring bodies. After the collection of each aliquot, cap and label each aliquot. The manufacturer's direction for use of the EnCore™ Sampler are attached

2. If the use of the EnCore™ Sampler is not possible due to soil texture (e.g. gravels) the sample must be field preserved with acid and methanol in accordance with SW-846 Method 5035A.

3. If the soil material is too coarse for sampling with the EnCore™ Sampler and contains excessive calcium carbonate material that reacts with the acid preservative, the sample will be retained in the brass or stainless steel liner of the split-spoon sampler or similar device. The ends of these liners will be covered with Teflon™ rounds, capped and sealed with tape.

4. Record all information associated with sample collection in the Project Field Book.

5. The samples will be labeled, stored and shipped in accordance with the Benchmark Field Operating Procedure for Sample Labeling, Storage and Shipment Procedures.

ATTACHMENTS

EnCore™ Sampling Procedure (manufacturers instructions)

REFERENCES

Benchmark FOPs:
046 Sample Labeling, Storage and Shipment Procedures

ATTACHMENT

EnCore™ Sampling Procedure (manufacturers instructions)

Disposable En Core® Sampler

Sampling Procedures

Using The En Core® T-Handle

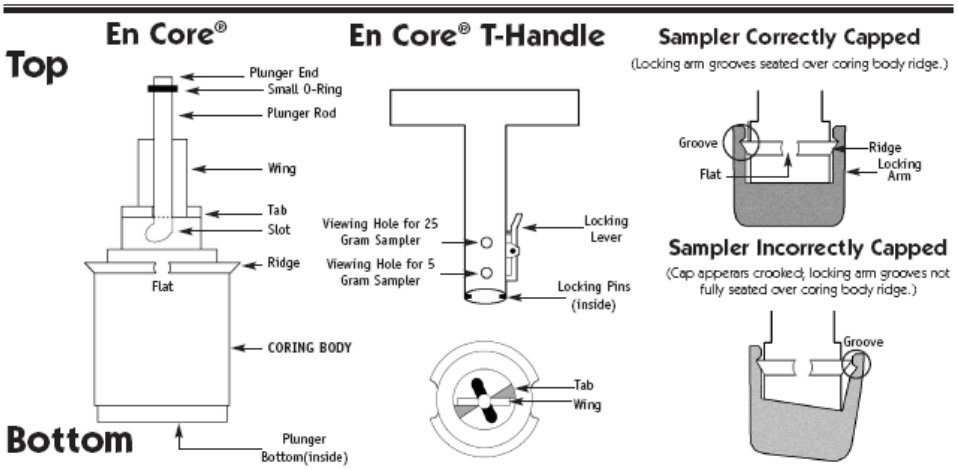
En Novative Technologies, Inc.
1241 Bellevue Street
Green Bay, WI 54302
Phone: 920-465-3960 • Fax: 920-465-3963
Toll Free: 888-411-0757
www.ennovativetech.com

NOTE:

1. En Core® Sampler is a SINGLE USE device. It cannot be cleaned and/or reused.

2. En Core® Sampler is designed to store soil. Do not use En Core Sampler to store solvent or free product!

3. En Core® Sampler must be used with En Core® T-Handle and/or En Core® Extrusion Tool exclusively. (These items are sold separately.)



BEFORE TAKING SAMPLE:

1. Hold **coring body** and push **plunger rod** down until **small o-ring** rests against **tabs**. This will assure that plunger moves freely.

2. Depress **locking lever** on En Core T-Handle. Place coring body, **plunger end first**, into open end of T-Handle, *aligning the (2) **slots** on the coring body with the (2) **locking pins** in the T-Handle*. Twist coring body clockwise to lock pins in slots. Check to ensure Sampler is locked in place. Sampler is ready for use.

TAKING SAMPLE:

3. Turn T-Handle with T-up and coring body down. This positions plunger bottom flush with bottom of coring body (ensure that plunger bottom is in position). Using T-Handle, push Sampler into soil until coring body is completely full. When full, small o-ring will be centered in T-Handle **viewing hole**. Remove Sampler from soil. Wipe excess soil from coring body exterior.

4. Cap coring body while it is still on T-handle. *Push* **cap** over **flat** area of **ridge** *and twist* to lock **cap** in place. **CAP MUST BE SEATED TO SEAL SAMPLER (see diagram).**

PREPARING SAMPLER FOR SHIPMENT:

5. Remove the capped Sampler by depressing locking lever on T-Handle while twisting and pulling Sampler from T-Handle.

6. Lock plunger by rotating extended plunger rod fully counter-clockwise until **wings** rest firmly against tabs (see plunger diagram).

7. Attach completed tear-off label (from En Core Sampler bag) to cap on coring body.

8. Return full En Core Sampler to zipper bag. Seal bag and put on ice.

Disposable En Core® Sampler

EXTRUSION PROCEDURES

USING THE En Core® EXTRUSION TOOL

CAUTION! Always use the Extrusion Tool to extrude soil from the En Core Sampler. If the Extrusion Tool is not used, the Sampler may fragment, causing injury.

1. Use a pliers to break locking arms on cap of En Core Sampler. Do not remove cap at this time. **(CAUTION: Broken edges will be sharp.)**

2. To attach En Core Sampler to En Core Extrusion Tool: Depress locking lever on Extrusion Tool and place Sampler, plunger end first, into open end of Extrusion Tool, aligning slots on coring body with pins in Extrusion Tool. Turn coring body clockwise until it locks into place. Release locking lever.

3. Rotate and gently push Extrusion Tool plunger knob clockwise until plunger slides over wings of coring body. (When properly positioned plunger will not rotate further.)

4. Hold Extrusion Tool with capped Sampler pointed upward so soil does not fall out when cap is removed. To release soil core, remove cap from Sampler and push down on plunger knob of En Core Extrusion Tool. Remove and properly dispose of En Core Sampler.

Warranty and Disclaimers

IMPORTANT: FAILURE TO USE THE EN CORE* SAMPLER IN COMPLIANCE WITH THE WRITTEN INSTRUCTIONS PROVIDED HEREIN VOIDS ALL EXPRESS AND IMPLIED WARRANTIES, INCLUDING WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

PRINCIPLE OF USE. The En Core Sampler Cartridge System is a volumetric sampling system designed to collect, store and deliver a soil sample. The En Core Sampler comes in two sizes for sample volumes of approximately 25 or 5 grams. There are four components: the cartridge with a movable plunger; a cap with two locking arms; a T-handle (purchased separately); and an extrusion handle (purchased separately). NOTE: The En Core Sampler is designed to store soil. It is not designed to store solvent or free product.

The soil is stored in a sealed headspace-free state. The seals are achieved by three special Viton® * o-rings, two located on the plunger and one on the cap of the Sampler. At no time and under no condition should these o-rings be removed or disturbed.

QUALITY CONTROL. The cartridge is sealed in an airtight package to prevent contamination prior to use. Due to the stringent quality control requirements associated with the use of this system, the disposable cartridge is designed to be used only once.

WARRANTY. En Novative Technologies, Inc. ("En Novative Technologies") warrants that the En Core Sampler shall perform consistent with the research conducted under En Novative Technologies' approval, within thirty (30) days from the date of delivery, provided that the Customer gives En Novative Technologies prompt notice of any defect or failure to perform and satisfactory proof thereof. THIS WARRANTY DOES NOT APPLY TO THE FOLLOWING, AS SOLELY DETERMINED BY EN NOVATIVE TECHNOLOGIES: (a) Damage caused by accident, abuse, mishandling or dropping; (b)Samplers that have been opened, taken apart or mishandled; (c)Samplers not used in accordance with the directions; and (d)Damages exceeding the cost of the sampler. Seller warrants that all En Core Samplers shall be free from defects in title. THE FOREGOING WARRANTIES ARE IN LIEU OF ALL OTHER WARRANTIES, WHETHER ORAL, WRITTEN, EXPRESSED, IMPLIED OR STATUTORY, INCLUDING ANY INFORMATION PROVIDED BY SALES REPRESENTATIVES OR IN MARKETING LITERATURE. IMPLIED WARRANTIES OF FITNESS AND MERCHANTABILITY SHALL NOT APPLY. En Novative Technologies' warranty obligations and Customer's remedies, except as to title, are solely and exclusively as stated herein.

LIMITATION OF LIABILITY. IN NO EVENT SHALL EN NOVATIVE TECHNOLOGIES BE LIABLE FOR ANTICIPATED PROFITS, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES, INCLUDING, BUT NOT LIMITED TO, DAMAGES FOR LOSS OF REVENUE, DOWN TIME, REMEDIATION ACTIVITIES, REMOBILIZATION OR RESAMPLING, COST OF CAPITAL, SERVICE INTERRUPTION OR FAILURE OF SUPPLY, LIABILITY OF CUSTOMER TO A THIRD PARTY, OR FOR LABOR, OVERHEAD, TRANSPORTATION, SUBSTITUTE SUPPLY SOURCES OR ANY OTHER EXPENSE, DAMAGE OR LOSS, INCLUDING PERSONAL INJURY OR PROPERTY DAMAGE. En Novative Technologies' liability on any claim of any kind shall be replacement of the En Core Sampler or refund of the purchase price. En Novative Technologies shall not be liable for penalties of any description whatsoever. In the event the En Core Sampler will be utilized by Customer on behalf of a third party, such third party shall not occupy the position of a third-party beneficiary of the obligation or warranty provided by En Novative Technologies, and no such third party shall have the right to enforce same. All claims must be brought within one (1) year of shipment, regardless of their nature.

En Novative Technologies, Inc.
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The En Core™ Sampler is covered by One or More of the Following U.S. Patents: 5,343,771; 5,505,098; 5,517,868; 5,522,271. Other U.S. and Foreign Patents Pending.

* Viton® is a registered trademark of DuPont Dow Elastomers.

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FIELD OPERATING PROCEDURES

Split-Spoon Sampling Procedures

FOP 058.0

SPLIT-SPOON SAMPLING PROCEDURES

PURPOSE

This guideline presents the methods for using a split-spoon sampler for collecting soil samples from a boring and for estimating the relative in-situ compressive strength of subsurface materials (ASTM D 1586). Representative samples for lithologic description, geochemical analysis, and geotechnical testing will be collected from the subsurface materials using the split-spoon sampler.

PROCEDURE

1. Place plastic sheeting on a sturdy surface to prevent the split-spoon and its contents from coming in contact with the surface (several layers of sheeting may be placed on the surface so that they may be removed between each sample or as needed).

2. Lower the sampling string to the base of the borehole. Measure the portion of the sampling string that extends above surrounding grade (i.e. the stickup). The depth of sampling will equal the total length of the string (sampler plus rods) minus the stickup length.

3. Measure sampling depths to an accuracy of 0.1 feet. If field measurements indicate the presence of more than 0.3 feet of disturbed materials in the base of the borehole (i.e. slough), the sampler will be used to remove this material, after which a second sampling trip will be made.

4. Select additional sampler components as required (i.e., leaf spring core retainer for clays or a sand trap for non-cohesive sands). If a retainer or trap is not used, a spacer ring will be used to hold the liners in position inside the sampler.

5. For driving samples, attach the drive head sub and hammer to the drill rods without the weight resting on the rods. For pushing samples using the rig hydraulics, skip to Step 9.

6. Mark four 6-inch intervals on the drill rods relative to a reference point on the drill rig. With the sampler resting on the bottom of the hole, drive the sampler with the 140 lb. hammer falling freely over a 30-inch fall until 24 inches have been penetrated or 50 blows applied.

7. Record the number of blows per 6 inches. Determine the "N" value by adding the blows for the 6 to 12-inch and 12 to 18-inch intervals of each sample drive.

8. After penetration is complete, remove the sampling string. Avoid removing sampling string by hitting up on the string with the hammer as this can cause the sample to fall from the bottom of the split-spoon sampler. The sampling string should be removed via cable lifting or rig hydraulics. If sample retention has been poor, let the sampling string rest in place for at least 3 minutes, then rotate clockwise at least 3 times before removing from the borehole.

9. For pushed samples (i.e., using rig hydraulics), mark four 6-inch intervals on the drill rods relative to a reference point on the rig. Use the rig pull-down to press the sampler downward until 24 inches have been penetrated or no further progress can be made with the full weight of the rig on the sampler.

10. Remove the split-spoon sampler from the sampling string and place on the plastic-covered surface.

11. Open the split-spoon sampler only when the Benchmark field geologist is prepared to describe and manage the sample.

12. Describe the sample in accordance with the Unified Soil Classification System in accordance with the Benchmark FOP: Soil Description Procedures Using the Unified Soil Classification System (USCS).

13. Record all information in accordance with Benchmark's FOP: Documentation Requirements for Drilling and Well Installation.

14. Collect a portion of the sample for field screening as described in the Benchmark FOP: Screening of Soil Samples for Organic Vapors During Drilling Activities.

15. If applicable, collect soil samples for volatile organic constituents (VOCs). If applicable, collect sample for semi-volatile, metals, geotechnical, or other off-site analysis.

16. The samples will be labeled, stored and shipped in accordance with the Benchmark's FOP: Sample Labeling, Storage and Shipment Procedures.

ATTACHMENTS

none

REFERENCES

Benchmark FOPs:

015 Documentation Requirements for Drilling and Well Installation
046 Sample Labeling, Storage and Shipment Procedures
047 Screening of Soil Samples for Organic Vapors During Drilling Activities
054 Soil Description Procedures Using the Unified Soil Classification System (USCS)

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FIELD OPERATING PROCEDURES

Surface and Subsurface Soil Sampling Procedures

FOP 063.2

SURFACE AND SUBSURFACE SOIL SAMPLING PROCEDURES

PURPOSE

This procedure describes the methods for sampling surface soil and subsurface soil samples for physical and chemical laboratory analysis during intrusive activities such as test pitting, hand augering, drilling, surface soil sampling etc. Typical health and safety related issues should be addressed in the Project Health and Safety Plan.

PRE-SAMPLING PROCEDURES

1. Review project objectives and the Project Health and Safety Plan (HASP).

2. Conduct tailgate health and safety meeting with project team and/or subcontractor(s) by completing the Tailgate Safety Meeting Form (sample attached).

3. Calibrate air-monitoring equipment in accordance with the appropriate Benchmark's Field Operating Procedures or manufacturers recommendations for calibration of field meters.

4. Commence intrusive activities in accordance with specific Benchmark FOPs (test pitting, hand augering, drilling etc.) or as directed by the Project Work Plan.

5. Conduct air monitoring as required by the HASP, Project Work Plan or Benchmark's FOP Real-Time Air Monitoring During Intrusive Activities. Record all results on the Real Time Air Monitoring Log (sample attached).

6. Decontaminate all non-dedicated stainless steel (or Pyrex glass) equipment in accordance with Benchmark's Non-disposable and Non-dedicated Sampling Equipment Decontamination procedures.

7. Collect soil samples in accordance with the following sections.

SURFACE AND SUBSURFACE SOIL SAMPLING PROCEDURES

SURFACE SOIL/FILL SAMPLING PROCEDURES

Collection of surface soil/fill samples facilitates the evaluation of potential health risks to current site receptors that may be exposed to soil/fill via direct contact, incidental ingestion, or inhalation of airborne particulates. The following procedure is in accordance with NYSDEC sampling protocol of surface soil/fill material.

1. Collect all soil samples using dedicated (or decontaminated non-dedicated) sampling tools (i.e., spoons, trowels, bowls etc.), preferably constructed of stainless steel.

2. If the sample area is vegetated, then collect the surface soil sample from 0 to 2 inches below ground surface (bgs) following removal of the sod.

3. If there is no soil present within the sample area (i.e., only slag, concrete, mixed with fines), excavate an area 12 inches by 12 inches by 6 inches deep, screen the material to less than 1/8 inch (No. 4 sieve), and submit the screened material for analysis. If there is not enough material to completely fill the sample jar, then expand the excavation 3 inches in all four directions screening the additional material. Expand the excavation in this manner until sufficient sample volume is obtained. Volatile organic analysis of surface soil/fill utilizing this method will yield negatively biased results and should not be performed.

SURFACE/SUBSURFACE SOIL SAMPLING PROCEDURES

1. Collect all soil samples using dedicated (or decontaminated non-dedicated) sampling tools (i.e., spoons, trowels, bowls etc.), preferably constructed of stainless steel.

   Surface soil samples are typically collected from 0 to 6 inches below ground surface (bgs). Subsurface soils are typically sampled from varying depths greater than 6-inches bgs based on field observations and as directed by the Project Work Plan.

2. Transfer samples for chemical (VOC, SVOC, Metals etc.) and physical (i.e., Atterberg Limits, Grain Size, Permeability etc.) analytical testing by direct grab (i.e., directly from the bucket of the excavation equipment, split-spoon sampler, hand auger etc.) using the dedicated (or decontaminated non-dedicated) sampling tools into appropriate laboratory-supplied containers and seal. The chemical or physical laboratory selected to perform the analysis should determine minimum sample volume for analysis.

3. Prepare collected samples in accordance with Benchmark's FOP: Sample Labeling, Storage and Shipment Procedures. Do not allow the chemical soil samples to freeze during storage and shipping. It should be noted, ice is not required for physical soil samples and all physical soil samples should be kept at the collected soil moisture by securing with a tight sealing lid. Do not allow physical soil samples to gain or lose moisture from the collected soil moisture prior to analysis.

4. Record all sampling details (i.e., depth and location) in the Project Field Book; appropriate Benchmark log sheets depending on method of intrusion (i.e., drilling, test pitting, hand augering etc.); and on the Soil/Sediment Sample Collection Summary Log (sample attached).

PARAMETER-SPECIFIC PROCEDURES

1. Volatile Organic Compound (VOCs): Transfer sufficient soil volume to fill the laboratory-supplied container (typically 4 ounces) by packing the soil sample with the sampling tool to the top of the container leaving no headspace. At no time should a gloved hand (i.e., latex, nitrile etc.) be used to pack the sample into the sample container as the sample may be compromised via cross-contamination.

2. All Other Parameters: All other parameters include, but are not limited to, Semi-VOCs (SVOCs), polychlorinated biphenyls (PCBs), herbicides, pesticides, total metals etc. Transfer sufficient soil volume to fill the laboratory-supplied container by packing the soil sample with the sampling

tool to the top of the container. Unless otherwise indicated by the laboratory or the Project Work Plan, the sample jar for all other parameters does not have to be packed completely leaving no headspace as with the VOC containers.

ATTACHMENTS

Tailgate Safety Meeting Form (sample)
Soil/Sediment Sample Collection Summary Log (sample)
Real Time Air Monitoring Log (sample)

REFERENCES

Benchmark FOPs:

006 *Calibration and Maintenance of Combustible Gas/Oxygen Meter*
010 *Calibration and Maintenance of Portable Flame Ionization Detector*
011 *Calibration and Maintenance of Portable Photoionization Detector*
040 *Non-disposable and Non-dedicated Sampling Equipment Decontamination*
046 *Sample Labeling, Storage and Shipment Procedures*
073 *Real-Time Air Monitoring During Intrusive Activities*

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TAILGATE SAFETY MEETING FORM

Project Name: Date: Time:
Project Number: Client:
Work Activities:

HOSPITAL INFORMATION:

Name:
Address: *City:* *State:* *Zip:*
Phone No.: *Ambulance Phone No.*

SAFETY TOPICS PRESENTED:

Chemical Hazards:

Physical Hazards: Slips, Trips, Falls

PERSONAL PROTECTIVE EQUIPMENT:

Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D

New Equipment:

Other Safety Topic (s): Environmental Hazards (aggressive fauna)
Eating, drinking, use of tobacco products is prohibited in the Exclusion Zone (EZ)

SAMPLE

ATTENDEES

Name Printed	Signatures

Meeting conducted by:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

SOIL/SEDIMENT
SAMPLE COLLECTION SUMMARY LOG

Field ID	Location	QC Type	Depth (feet)		Analytical Parameters	Containers	Date	Time	Sampler Initials	Comments (e.g. problems encountered, ref. to variance, location changes, depth changes, important matrix observations or description, gravel thickness, etc.)
			from	to						

Equipment Rinsate Blanks - Pour clean deionized water over or through decontaminated sampling equipment into sample containers. Collect at a frequency of 1 per sampling method per day. Analyze for all those parameters analyzed for in the samples collected the same day. HSL Metals can be substituted by only the Metals analyzed for that day, (except Hexavalent Chromium which needs a separate container). Match equipment used for constituents of concern to rinsate analyte. Note deionized water lot # or distilled water manufacturers info on label.

MS/MSD/MSB - Collect at a frequency of 1 per 20 samples of each matrix per day. Analyze for all those parameters analyzed for the samples collected the same day.

Field Blank - Pour clean deionized water (used as final decon rinse water) into sample containers while at the sampling site. Collect field blanks at a frequency of 1 per lot of deionized water. Note water lot number and dates in use for decon in 'Comments' section.

Investigation Derived Waste (IDW) Characterization samples - One composite sample from all drums of decon fluids and soil. Please note number of drums and labels on collection log.

Notes:

1. See QAPP for sampling frequency and actual number of QC samples.
2. CWM - clear, wide-mouth glass jar with Teflon-lined cap.
3. HDPE - high density polyethylene bottle.
4. MS/MSD/MSB - Matrix Spike, Matrix Spike Duplicate, Matrix Spike Blank.
5. BD - Blind Duplicate - indicate location of duplicate.

SAMPLE

REAL TIME AIR MONITORING LOG

Date:
Project Name:
Project Number:
Project Location:
Client:
Purpose of Air Monitoring:

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		
Wind Direction:		
Wind Speed:		
Precipitation:		

Date	Personnel	Time	Air Monitoring Meter Measurement (Units)							Location/Activity/Comments
			PID (ppm)	LEL (%)	H_2S (ppm)	O_2 (%)	CO (ppm)	Particulates (mg/m^3)	Other	

SAMPLE

NOTE: SEE EQUIPMENT CALIBRATION LOG FOR DESCRIPTION OF EQUIPMENT TYPE.

Prepared By: Date:

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FIELD OPERATING PROCEDURES

Test Pit Excavation and Logging Procedures

FOP 065.1

TEST PIT EXCAVATION & LOGGING PROCEDURES

PURPOSE

This procedure describes the methods for completing test pits, trenches, and other excavations that may be performed to expose subsurface soils or materials. In most cases, these pits will be mechanically excavated, using a backhoe, trackhoe, or other equipment. Because pits and other excavations can represent a substantial physical hazard, it requires a particular focus on safety procedures. The Project Health and Safety Plan identifies practices related to excavation permits, entry, and control that must be incorporated into excavation activities.

EXCAVATION PROCEDURE

1. Review project objectives and the Project Health and Safety Plan (HASP).

2. Perform excavation equipment safety checks with the operator. Specific concerns should include, but not limited to, no leaking hydraulic lines, fire extinguisher on board of the excavation equipment, operator experience etc.

3. Conduct tailgate health and safety meeting with project team and excavation operator(s) by completing the Tailgate Safety Meeting Form (sample attached).

4. Calibrate air-monitoring equipment in accordance with the appropriate Benchmark's Field Operating Procedures or manufacturers recommendations for calibration of field meters.

5. Conduct air monitoring as required by the HASP and/or Project Work Plan. Record all results on the Real Time Air Monitoring Log (sample attached).

6. Mobilize the excavation equipment to the site and position over the required location.

7. Select excavation locations, which provide necessary information for achieving objectives. Check locations with owner/operator to ensure excavation

operations will not interfere with site operations, and select appropriate access routes.

8. Stake locations in the field and measure distance from locations to nearest landmarks. Survey location, if required.

9. Obtain clearances from appropriate utilities and, if buried waste/metallic objects are suspected, screen location with appropriate geophysical methods, as necessary.

10. Decontaminate excavation equipment in accordance with Benchmark's Drilling and Excavation Equipment Decontamination procedures.

11. Excavate pits. In uncontrolled areas, excavate only as many test pits as can be backfilled during the same day. Generally, allow equal time for excavation and backfilling. To the extent practicable, no pits should be left open overnight in an uncontrolled area. If sudden weather changes or other unforeseen events necessitate this, pits will be covered and/or barricaded and flagged with caution/hazard tape. These pits should be backfilled as soon as possible.

12. The Benchmark field geologist or experienced professional should determine the depth of excavation. The depth is generally limited by the safe reach of the selected equipment, but may also be limited by the stability of the excavated materials (i.e. wall stability).

13. Excavate the test pits in compliance with applicable safety regulations. In no case should a pit deeper than 4 feet be entered without first stabilizing the sidewalls by using forms, or by terracing or sloping (2:1 slope maximum) the sidewalls.

14. Excavated spoils must be placed no closer than 2 feet from the open excavation.

15. Collect soil samples from pit sidewalls in accordance with Benchmark's Surface and Subsurface Soil Sampling Procedures. If the test pit is greater than 4 feet in depth, it will not be entered for sampling. In this event, collect

samples using the backhoe bucket, then fill sample containers from the center of the bucket using the stainless steel sampling equipment (i.e., spoon, spade, trowel etc.) or drive a Shelby tube or EnCore™ sampler for VOCs.

16. Record excavation observations in the Project Field Book or Test Pit Excavation Log form (sample attached). Information recorded should include:

- Physical dimension of the pit;
- A scaled sketch of one side of the pit showing any lithologic contacts, zones of groundwater seepage, other special features (jointing, boulders, cobbles, zones of contamination, color abnormalities, etc.)
- General information such as project number, pit designation number, depth, date, name of responsible professional (i.e., geologist), type of excavating equipment utilized, time of excavation and backfilling, method of collecting samples and amount of sample collected (if applicable);
- Rate of groundwater inflow, depth to groundwater and time of measurement; and
- Unified Soil Classification System (USCS) designation of each distinctive unit.

17. Photograph each excavation, highlighting unique or important features. Use a ruler or other suitable item for scale. Include a label with the pit designation so the developed picture will be labeled.

18. Backfill pit to match the existing grade compacting in 2 to 3 foot lifts. Since the excavated material should be cover soil, the excess soil will be placed back into the hole. The Benchmark Field Team Leader will provide direction on whether excavated soils may be used as fill, or these materials are to be containerized as investigation derived waste.

ATTACHMENTS

Tailgate Safety Meeting Form (sample)
Real Time Air Monitoring Log (sample)
Test Pit Excavation Log (sample)

REFERENCES

Benchmark FOPs:

006 *Calibration and Maintenance of Combustible Gas/Oxygen Meter*
010 *Calibration and Maintenance of Portable Flame Ionization Detector*
011 *Calibration and Maintenance of Portable Photoionization Detector*
018 *Drilling and Excavation Equipment Decontamination*
063 *Surface and Subsurface Soil Sampling Procedures*

TAILGATE SAFETY MEETING FORM

Project Name: Date: Time:
Project Number: Client:
Work Activities:

HOSPITAL INFORMATION:

Name:
Address: *City:* *State:* *Zip:*
Phone No.: *Ambulance Phone No.*

SAFETY TOPICS PRESENTED:

Chemical Hazards:

Physical Hazards: Slips, Trips, Falls

PERSONAL PROTECTIVE EQUIPMENT:

Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D

New Equipment:

Other Safety Topic (s): Environmental Hazards (aggressive fauna)
Eating, drinking, use of tobacco products is prohibited in the Exclusion Zone (EZ)

ATTENDEES

Name Printed	Signatures

Meeting conducted by:

SAMPLE

REAL TIME AIR MONITORING LOG

Date:
Project Name:
Project Number:
Project Location:
Client:
Purpose of Air Monitoring:

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		
Wind Direction:		
Wind Speed:		
Precipitation:		

Date	Personnel	Time	Air Monitoring Meter Measurement (Units)							Location/Activity/Comments
			PID (ppm)	LEL (%)	H_2S (ppm)	O_2 (%)	CO (ppm)	Particulates (mg/m³)	Other	

SAMPLE

NOTE: SEE EQUIPMENT CALIBRATION LOG FOR DESCRIPTION OF EQUIPMENT TYPE.

Prepared By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TEST PIT EXCAVATION LOG

Project:	TEST PIT I.D.:
Project No.	Excavation Date:
Client:	Excavation Method:
Location:	Logged / Checked By:

Test Pit Location: *NOT TO SCALE*

Test Pit Cross Section:

TIME		
Start:	Length:	(approx.)
End:	Width:	(approx.)
	Depth:	(approx.)

Depth (fbgs)	USCS Symbol & Soil Description	PID Scan (ppm)	Photos Y / N	Samples Collected (fbgs)

SAMPLE

COMMENTS:			
GROUNDWATER ENCOUNTERED:	yes	no	If yes, depth to GW:
VISUAL IMPACTS:	yes	no	Describe:
OLFACTORY OBSERVATIONS:	yes	no	Describe:
NON-NATIVE FILL ENCOUNTERED:	yes	no	
OTHER OBSERVATIONS:	yes	no	Describe:
SAMPLES COLLECTED:	yes	no	Sample I.D.:
			Sample I.D.:
			Sample I.D.:

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FIELD OPERATING PROCEDURES

Well/Piezometer Construction Materials and Design

FOP 070.0

WELL/PIEZOMETER CONSTRUCTION MATERIALS AND DESIGN

PURPOSE

This guideline presents construction materials and design requirements for monitoring well/piezometer installations in accordance with NYSDEC recommended specifications (6NYCRR Part 360).

CONSTRUCTION MATERIALS

1. Well Screen and Riser – Only new flush threaded screen and riser materials will be used. Screen and riser materials, well dimensions, screen slot opening size and length to be determined based on formation characteristics and suspect water quality or as specified by the project geologist/hydrogeologist. A vented cap or J-plug should be placed over the riser. A V-slot cut in the riser or permanent marking, both placed on the north side of the riser, will act as a monitoring reference point.

2. Bentonite Well Seal – The bentonite should be from a commercial source free of chemical additives (granular or powdered for grout and pelletized for seal).

3. Concrete – Low heat of hydration concrete should be used for grout and cementing protective casing if well construction materials are composed of PVC (ASTM Type II or Type IV Portland Cement).

4. Water – Water should be from a potable source of known chemistry and free of chemical constituents which may compromise integrity of installation.

5. Grout – Mixture of bentonite, cement and water in accordance with the following specifications. Premix bentonite and water prior to adding cement.

   Grout Slurry Composition (% Weight)

1.5 to 3.0%	-	Bentonite (Quick Gel)
40 to 60 %	-	Cement (Portland Type I)
40 to 60 %	-	Potable Water

6. Filter Pack – The filter pack should consist of clean, inert, siliceous, rounded to subrounded particles. Filter pack particle size is dependent on the formation and the slot size of the screen.

   A secondary filter about 6-inches thick may be placed between filter pack and the bentonite seal and potentially between the bentonite seal and the grout backfill, to minimize grout penetration of the seal. A uniformly graded fine sand (100% passing No. 30 sieve) should be used as a secondary filter.

7. Protective Casing, Locking Cap and Lock – Protective casing with a lockable cap should be cemented in place around the riser. The inside diameter of the protective casing should be a minimum of 2-inches larger than the outside diameter of the well riser. The annular space between the casing and the riser should be filled with pea gravel or coarse sand. A weep hole should be drilled near the base of the casing to facilitate drainage of standing water. If more than one well is installed, all locks should be keyed alike.

8. A sample of all cement, bentonite and sand used in well construction should be saved in a labeled, Teflon-sealed, precleaned glass jar.

REFERENCES

New York State Department of Environmental Conservation, July 1988, *Drilling and Monitoring Well Installation Guidance Manual.*

Driscoll, F.G., 1987, *Groundwater and Wells*, Johnson Division, St. Paul, Minnesota, p. 1089.

Sara, M. N., *Proposed Recommended Practice for Design and Installation of Ground Water Monitoring Wells in Aquifers: ASTM Subcommittee D18.21.*

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FIELD OPERATING PROCEDURES

Wipe Sample Collection Procedures

FOP 072.1

WIPE SAMPLE COLLECTION PROCEDURES

PURPOSE

This procedure describes the methods for sampling surfaces suspected of contamination by polychlorinated biphenyls (PCBs). The basis for this sample procedure has been extracted from EPA regulation 40 CFR Part 761.123 [paragraph (2) under definitions for Standard wipe test] that specifies use of a 10 cm x 10 cm wipe grid and use of hexane impregnated wiping media. In accordance with the recommendations of the EPA, all wipe sampling medium used in this procedure shall be prepared by the laboratory in the sample containers provided for collection of the samples. This FOP also references the analytical methodology to be specified for laboratory analysis of collected samples.

MATERIALS

1. Disposable latex gloves.
2. Stainless steel forceps, 6-inch.
3. Dedicated, disposable sampling templates with 10 cm x 10 cm area cut out.
4. Sorbent gauze pads, 7.5 cm x 7.5 cm (3" x 3") saturated with hexane (pre-prepared by laboratory in dedicated sample bottles).
5. Glass, screw-cap sample bottles, 250 ml.
6. Field notebook.

PROCEDURE

1. Perform all work in accordance with the Project Health and Safety Plan.

2. Sorbent gauze pads saturated with reagent-grade hexane should be prepared prior to sampling and individually placed in glass, screw-cap sample bottles.

3. Place the sampling template on the area to be sampled. Using clean forceps, remove gauze pad from the sample bottle. With a clean pair of disposable gloves wipe the sample area within the template, applying pressure to the gauze pad and moving from left to right, using straight, even strokes. Try to slightly overlap each stroke until the entire area has been wiped. Fold the pad to expose a fresh surface and wipe the sample area again in a similar manner, this time wiping from top to bottom, perpendicular to the first wipes.

4. After wiping in both directions and allowing the gauze pad to air dry, carefully fold the gauze pad again, being careful not to touch the contaminated sides of the wipe pad, and place it in a labeled, 250 ml sample bottle.

5. Properly dispose of the dedicated sampling grid and gloves in accordance with Benchmark's Management of Investigative-Derived Waste FOP. Dedicated sampling grid and gloves should be used at a frequency of one grid and one pair of gloves per location.

6. Prepare sample in accordance with Benchmark's Sample Labeling, Storage, and Shipment FOP.

7. Record sample location with a sketch and any other observations in the Project Field Book and Wipe Sample Collection Log (sample attached).

8. At the end of the sampling round, collect a field blank using the following procedure:
   a.) Put on a new pair of disposable gloves.
   b.) With forceps, remove a hexane saturated gauze pad from its sample bottle.
   c.) Gently roll the pad around with fingers for about 10 seconds.
   d.) Fold pad twice and place into the 250-ml.-glass sample bottle.

ANALYTICAL METHODOLOGY AND REPORTING

All collected samples shall be analyzed in accordance with the following methods:

1. Extraction and clean-up of PCBs from the hexane saturated gauze medium shall be performed in accordance with *Test Methods for Evaluating Solid Waste, Physical/Chemical Methods (SW-846), Third Edition, Method 3500B/35240C*. Allowable extraction holding time is seven (7) days.

2. Analysis of extracted compounds shall be by SW-846 Method 8082, polychlorinated biphenyls (PCBs) by GC. Allowable analysis holding time is forty days.

3. All laboratory analytical data shall be reported in units of micrograms per 100 cm^2.

ATTACHMENTS

Wipe Sample Collection Log (sample)

REFERENCES

United States Environmental Protection Agency regulation, December 18, 2003. 40 CFR Part 761.123(2) *Standard wipe test definition.*

United States Environmental Protection Agency. *Wipe Sampling and Double Wash/Rinse Cleanup as Recommended by the Environmental Protection Agency PCB Spill Cleanup Policy* (1987, revised 1991).

Benchmark FOPs:

032 Management of Investigative-Derived Waste
046 Sample Labeling, Storage, and Shipment Procedures

WIPE SAMPLE COLLECTION PROCEDURES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

WIPE SAMPLE COLLECTION LOG

PROJECT INFORMATION

Project Name:
Project No.:
Client:

SAMPLE DESCRIPTION

ID.:
Matrix:
Location:

SAMPLE INFORMATION

Date Collected:
Time Collected:
Date Shipped to Lab:
Collected By:
Sample Collection Method:

LABORATORY ANALYSIS

☐ PCBs
☐ OTHER
(see below)

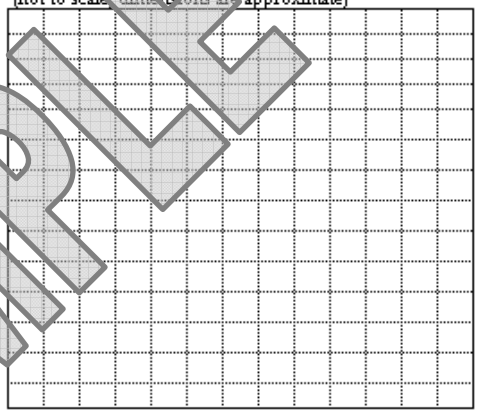
SAMPLING INFORMATION

Weather:
Air Temperature:
Sample Location:

Parameter	Description
Appearance:	
Odor:	
Color:	
Is transformer present?	yes no
If yes, has the transformer appeared to have leaked?	yes no
Description of surface sampled:	
concrete pad	transformer wall
other:	

LOCATION SKETCH

(not to scale, dimensions are approximate)



SAMPLE

EXACT LOCATION (if applicable)

Northing (ft)	Easting (ft)	Surface Elevation (fmsl)

ADDITIONAL LABORATORY ANALYSIS:

ADDITIONAL REMARKS:

PREPARED BY: **DATE:**

BENCHMARK
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FIELD OPERATING PROCEDURES

Real-Time Air Monitoring During Intrusive Activities

FOP 073.2

REAL-TIME AIR MONITORING DURING INTRUSIVE ACTIVITIES PROCEDURE

PURPOSE

This guideline presents requirements for real-time community air monitoring and required responses during all project required intrusive activities, such as drilling, test pitting, earthwork construction etc. This procedure is consistent with the requirements for community air monitoring for all intrusive projects, including projects conducted at remediation sites, as established by the New York State Department of Health (NYSDOH) and the New York State Department of Environmental Conservation (NYSDEC). Accordingly, it follows procedures and practices outlined under NYSDEC's DER-10 (May 2010) Appendix 1A (NYSDOH's Generic Community Air Monitoring Plan) and Appendix 1B (Fugitive Dust and Particulate Monitoring).

This FOP requires real-time monitoring for constituents of concern (COC) (i.e., volatile organic compounds (VOCs), lower explosive limit (% LEL), particulates (i.e., dust) etc.) at the upwind and downwind perimeter as well as the exclusion zone of a project site during all intrusive activities. This FOP is not intended for use in establishing action levels for worker respiratory protection (see Project Health and Safety Plan (HASP) for worker protection action levels). Rather, its intent is to provide a measure of protection for the surrounding community from potential airborne contaminant releases as a direct result of investigative and remedial work activities. The community, as referenced in this document, includes any off-site residences, public buildings/grounds and commercial or industrial establishments adjacent to the project site. The action levels specified herein require increased monitoring, corrective actions to abate emissions, and/or work shutdown. Additionally, this FOP helps to confirm that work activities did not spread contamination off-site through via air transport mechanisms. Community air monitoring shall be integrated with the construction

worker personal exposure-monitoring program contained in the project and site-specific HASP.

Depending upon the nature of known or potential contaminants at each site, real-time air monitoring for volatile organic compounds (VOCs) and/or particulate levels at the perimeter of the exclusion zone or work area will be necessary. Most sites will involve VOC and particulate monitoring; sites known to be contaminated with heavy metals alone may only require particulate monitoring. If radiological contamination is a concern, additional monitoring requirements may be necessary per consultation with appropriate NYSDEC/NYSDOH staff.

MONITORING & MITIGATION PROCEDURE

Real-time air monitoring perimeter locations for monitoring stations will be established based on the location of the exclusion zone (i.e., immediate work area) and wind direction. Where wind direction is shifting or winds are calm, the downwind monitoring location will default to the perimeter location nearest the most sensitive receptor (i.e., residential property). All downwind receptors being equal, the downwind monitoring location will default to the perimeter location downwind of the prevailing winds at the site. Although additional site specific COCs may be monitored during real-time air monitoring activities, the most common COCs are discussed in this FOP, including organic vapors (i.e., VOCs), airborne particulates (i.e., fugitive dust) and combustible gases (i.e., methane) and oxygen.

Continuous monitoring will be required for all ground intrusive activities and during the demolition of contaminated or potentially contaminated structures. Ground intrusive activities include, but are not limited to, soil/waste excavation and handling, test pitting or trenching, and the installation of soil borings or monitoring wells.

Periodic monitoring for VOCs will be required during non-intrusive activities such as the collection of soil and sediment samples or the collection of groundwater samples from existing monitoring wells. "Periodic" monitoring during sample collection might reasonably consist of taking a reading upon arrival at a sample location, monitoring while opening a well cap or overturning soil, monitoring during well baling/purging, and taking a reading prior to leaving a sample location. In some instances, depending upon the proximity of potentially exposed individuals, continuous monitoring may be required during sampling activities. Examples of such situations include groundwater sampling at wells on the curb of a busy urban street, in the midst of a public park, or adjacent to a school or residence

ORGANIC VAPORS

Volatile organic compounds (VOCs) must be monitored at the downwind perimeter of the immediate work area (i.e., the exclusion zone) on a continuous basis or as otherwise specified. Upwind concentrations should be measured at the start of each workday and periodically thereafter to establish background conditions. The monitoring work should be performed using equipment appropriate to measure the types of contaminants known or suspected to be present. The equipment should be calibrated at least daily for the contaminant(s) of concern or for an appropriate surrogate. The equipment should be

capable of calculating 15-minute running average concentrations, which will be compared to the levels specified below.

- 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 the total organic vapor level readily decreases (per instantaneous readings) below 5 ppm over background, work activities can resume with continued monitoring.

- 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. After these steps, work activities can resume provided that the total organic vapor level 200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or residential/commercial structure, whichever is less - but in no case less than 20 feet, is below 5 ppm over background for the 15-minute average.

- If the organic vapor level is above 25 ppm at the perimeter of the work area, activities must be shutdown.

- All 15-minute readings must be recorded and be available for State (DEC and DOH) personnel to review. Instantaneous readings, if any, used for decision purposes should also be recorded.

o **Special Requirements for Work Within 20 Feet of Potentially Exposed Individuals or Structures**

  - When work areas are within 20 feet of potentially exposed populations or occupied structures, the continuous monitoring locations for VOCs and

particulates must reflect the nearest potentially exposed individuals and the location of ventilation system intakes for nearby structures. The use of engineering controls such as vapor/dust barriers, temporary negative-pressure enclosures, or special ventilation devices should be considered to prevent exposures related to the work activities and to control dust and odors. Consideration should be given to implementing the planned activities when potentially exposed populations are at a minimum, such as during weekends or evening hours in non-residential settings.

- If total VOC concentrations opposite the walls of occupied structures or next to intake vents exceed 1 ppm, monitoring should occur within the occupied structure (s). Background readings in the occupied spaces must be taken prior to commencement of the planned work. Any unusual background readings should be discussed with NYSDOH prior to commencement of the work.

- If total particulate concentrations opposite the walls of occupied structures or next to intake vents exceed 150 mcg/m3, work activities should be suspended until controls are implemented and are successful in reducing the total particulate concentration to 150 mcg/m3 or less at the monitoring point.

- Depending upon the nature of contamination and remedial activities, other parameters (e.g., explosivity, oxygen, hydrogen SUlfide, carbon monoxide) may also need to be monitored Response levels and actions should be pre-determined, as necessary, for each site.

Additionally, if following the cessation of work and efforts to abate the emission source are unsuccessful, and if sustained organic vapor levels exceed 25 ppm above background within the 20-foot zone for more than 30 minutes, then the **Major Vapor Emission Response Plan** (see below) will automatically be placed into effect.

Major Vapor Emission Response Plan

Upon activation of Major Vapor Emission Response Plan, the following activities will be undertaken:

1. All Emergency Response Contacts as listed below and in the Site-Specific Health and Safety Plan will be contacted.

2. The local police authorities will immediately be contacted by the Site Safety and Health Officer and advised of the situation.

3. The Site Safety and Health Officer will determine if site workers can safely undertake source abatement measures. Abatement measures may include covering the source area with clean fill or plastic sheeting, or consolidating contaminated materials to minimize surface area. The Site Safety and Health Officer will adjust worker personal protective equipment as necessary to protect workers from over-exposure to organic vapors.

The following personnel are to be notified by the Site Safety and Health Officer in the listed sequence if the Major Vapor Emission Response Plan is activated:

Contact	Phone
Police/Fire Department	911
New York State DOH	(518) 402-7860
New York State DEC Region 8	(585) 226-2466, switchboard

New York State DEC Region 9	(716) 851-7220
State Emergency Response Hotline	(800) 457-7362

In addition, the Site Safety and Health Officer will provide these authorities with a description of the apparent source of the contamination and abatement measures being taken by the contractor, if any.

AIRBORNE PARTICULATES

Fugitive dust suppression and airborne particulate monitoring shall be performed during any intrusive activities involving disturbance or handling of site soil/fill materials. Fugitive dust suppression techniques will include the following minimum measures:

- Spraying potable water on all excessively dry work areas and roads.
- All fill materials leaving the site will be hauled in properly covered containers or haul trailers.
- Additional dust suppression efforts may be required as discussed below.

Particulate concentrations should be monitored continuously at the upwind and downwind perimeters of the exclusion zone at temporary particulate monitoring stations. The particulate monitoring should be performed using real-time monitoring equipment capable of measuring particulate matter less than 10 micrometers in size (PM-10) and capable of integrating over a period of 15 minutes (or less) for comparison to the airborne particulate action level. The equipment must be equipped with an audible alarm to indicate exceedance

of the action level. In addition, fugitive dust migration should be visually assessed during all work activities.

- If the downwind PM-10 particulate level is 100 micrograms per cubic meter (μg/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 must be employed. Work may continue with dust suppression techniques provided that downwind PM-10 particulate levels do not exceed 150 μg/m^3 above the upwind level and provided that no visible dust is migrating from the work area.

- If, after implementation of dust suppression techniques, downwind PM-10 particulate levels are greater than 150 μg/m^3 above the upwind level, work must be stopped and a re-evaluation of activities initiated. Work can resume provided that dust suppression measures and other controls are successful in reducing the downwind PM-10 particulate concentration to within 150 μg/m^3 of the upwind level and in preventing visible dust migration.

- All readings must be recorded and be available for State (DEC and DOH) personnel to review.

Visual Assessment

In conjunction with the real-time monitoring program, TurnKey personnel and any subcontractors thereof will be responsible for visually assessing fugitive dust migration from the site. If airborne dust is observed leaving the site, the work will be stopped until supplemental dust suppression techniques are employed in those areas.

Supplemental Dust Suppression

Supplemental dust suppression techniques may include but are not necessarily limited to the

following measures:

- Reducing the excavation size, number of excavations or volume of material handled.
- Restricting vehicle speeds.
- Applying water on buckets during excavation and dumping.
- Wetting equipment and excavation faces.
- Wetting haul roads.
- Restricting work during extreme wind conditions.
- Use of a street sweeper on paved haul roads, where feasible.

Work can resume using supplemental dust suppression techniques provided that the measures are successful in reducing the sustained downwind particulate concentration to below 150 ug/m^3 of the upwind level, and in preventing visible dust migration off-site.

COMBUSTIBLE GASES & OXYGEN

Ambient combustible gas and oxygen concentrations should be measured prior to commencing intrusive activities each workday and a minimum of every 30-minutes thereafter. Air monitoring activities should be performed using equipment appropriate to measure combustible gases in percent lower explosive limit (LEL) and percent oxygen and calibrated daily. All combustible gas and oxygen readings must be recorded in the Project Field Book and/or Real-Time Air Monitoring Logs (sample attached) and, if applicable, be made available for State (DEC and DOH) personnel to review.

Mitigation upon the detection of various action levels of organic vapors are presented below:

Combustible Gas:

- If the sustained ambient air concentration of combustible gas at the downwind perimeter of the site exceeds a reading of 10 to 25% LEL, work activities must be temporarily halted and monitoring continued. If the total organic vapor level readily decreases (per instantaneous readings) below 10% LEL, work activities can resume with continued monitoring.

- If sustained combustible gas levels at the downwind perimeter of the site persist at levels in excess of 25% LEL, work activities must be halted, the source of explosion hazards identified, corrective actions taken to abate emissions and monitoring continued. Following combustible gas mitigation, work activities can resume provided that the sustained total organic vapor level 200 feet downwind of the exclusions zone or half the distance to the nearest potential receptor or residential/commercial structure, whichever is less, (but in no case less than 20 feet) is below a sustained value of 10% LEL.

Oxygen:

- If the sustained ambient oxygen concentration at the downwind perimeter of the site measures a reading between 19.5% - 21% oxygen, work activities can continue with extreme caution, however attempts to determine the potential source of oxygen displacement must be conducted.

- If the sustained oxygen level readily decreases below 19.5% LEL, work activities should be discontinued and all personnel must leave the area immediately.

- If the sustained oxygen level at the downwind perimeter of the site persists at levels between 21-25%, work activities can resume with caution.

- If the sustained oxygen level at the downwind perimeter of the site persists at levels exceeding 25% (fire hazard potential), work activities should be discontinued and all personnel must leave the area immediately.

ATTACHMENTS

Real-Time Air Monitoring Log (sample)

REFERENCES

TurnKey FOPs:

006 *Calibration and Maintenance of Combustible Gas/Oxygen Meter*
010 *Calibration and Maintenance of Flame Ionization Detector*
011 *Calibration and Maintenance of Portable Photoionization Detector*
084 *Calibration and Maintenance of Portable Particulate Meter*

REAL-TIME AIR MONITORING DURING INTRUSIVE ACTIVITIES PROCEDURE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, P C

REAL TIME AIR MONITORING LOG

Date:
Project Name:
Project Number:
Project Location:
Client:
Purpose of Air Monitoring:

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		
Wind Direction:		
Wind Speed:		
Precipitation:		

Date	Personnel	Time	Air Monitoring Meter Measurement (Units)							Location/Activity/Comments
			PID (ppm)	LEL (%)	H_2S (ppm)	O_2 (%)	CO (ppm)	Particulates (mg/m^3)	Other	

SAMPLE

NOTE: SEE EQUIPMENT CALIBRATION LOG FOR DESCRIPTION OF EQUIPMENT TYPE.

Prepared By: Date:

FOP 074.0

UNDERGROUND STORAGE TANK EXCAVATION AND REMOVAL PROCEDURES

PURPOSE

This procedure describes the methods for conducting underground storage tank (UST) removal activities. In most cases, the USTs will be mechanically excavated, using a backhoe, trackhoe, excavator or other equipment. Because the pits and other excavations created during UST exhumation can represent a substantial physical hazard, it requires a particular focus on safety procedures. The Project Health and Safety Plan and/or Project Work Plan should identify practices related to excavation permits, entry, and control that must be incorporated into UST excavation activities.

PRE-EXCAVATION PROCEDURES

1. Conduct a Phase I Site Assessment in accordance with ASTM E 1527 "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process" or at a minimum conduct an EDR search of the subject property to obtain some information about the number and location of potential USTs.

2. Review project objectives outlined in the Project Work Plan and the Project Health and Safety Plan (HASP).

3. Check locations with owner/operator to ensure excavation operations will not interfere with site operations, and select appropriate access routes.

4. Stake locations in the field and measure distance from locations to nearest landmarks. Survey location, if required.

5. Obtain clearances from appropriate utilities and, if buried waste/metallic objects are suspected, screen location with appropriate geophysical methods, as necessary. Utility clearances are required 72 hours prior to commencing intrusive activities. Typically, the UST contractor will obtain the required utility clearances and permits.

6. Conduct a pre-construction meeting, as necessary. Include the client, state and/or federal regulatory agencies (as necessary) and the UST contractor.

7. Become familiar with the site by conducting a site reconnaissance. Note and identify the following: the prevailing wind direction; adjacent property zones (i.e., residential, commercial or industrial); any potential for unauthorized site access by onlookers; overhead utilities; temporary staging areas for impacted soils and USTs; and any other site features that may inhibit the progress of work.

8. During the site recon, locate the surface fill ports, if applicable, and determine the approximate size, liquid type and liquid quantity of the UST. Determine tank size (diameter and capacity) and liquid quantity by sticking the tank through the fill port with a long measuring stick. Determine the type of liquid contained within the UST; keeping in mind this may involve sample collection and profile characterization by a laboratory.

EXCAVATION PROCEDURES

1. Perform excavation equipment safety checks with the operator. Specific concerns should include, but not limited to, no leaking hydraulic lines, fire extinguisher on board of the excavation equipment, operator experience etc.

2. Conduct tailgate health and safety meeting with project team and excavation operator(s) by completing the Tailgate Safety Meeting Form (sample attached).

3. Discuss with excavation contractor personnel the scope of work and what will be expected of them.

4. Calibrate air-monitoring equipment in accordance with the appropriate Benchmark's Field Operating Procedures or manufacturers recommendations for calibration of field meters.

5. Conduct air monitoring as required by the HASP and/or Project Work Plan in accordance with Benchmark's FOP: Real-Time Air Monitoring During Intrusive Activities. Record all results on the Real Time Air Monitoring Log (sample attached).

6. Decontaminate excavation equipment in accordance with Benchmark's Drilling and Excavation Equipment Decontamination procedures as necessary.

7. Mobilize the excavation equipment to the site and position over the required UST location.

8. If liquid was encountered in the UST during the initial site reconnaissance, purge, contain and dispose of the UST contents in accordance with state and federal regulations as well as Benchmark's FOP: Management of Investigation-Derived Waste (IDW).

9. Excavate the UST(s) in compliance with applicable safety regulations and NYSDEC Division of Environmental Remediation, Spill Response Unit or Bulk Storage Unit guidelines and/or this FOP. In uncontrolled areas, UST excavations being conducted over several days and/or time allowed for laboratory analytical results to be returned will be covered and/or barricaded and flagged with caution/hazard tape. These open pits should be backfilled with clean fill as soon as possible.

10. Each UST contractor has their own means and methods of exhuming USTs and impacted soil and Benchmark personnel should <u>not</u> direct the contractor's activities, however, the methods performed by the contractor should be monitored closely to ensure safety is a priority. Typically, the UST fill ports will be unearthed and the top of the tank will be exposed to determine the exact size of the tank. Once the size is determined, the UST contractor will excavate along one side to the bottom of the tank and roll the tank on its side.

11. Once the UST is "loosened", the contractor should remove the tank with webbing or chains, while keeping the tank in its original horizontal position, and place the exhumed tank on a polyethylene tarp.

12. The UST contractor will then clean and dispose of the tank in accordance with state and federal regulations.

13. The Benchmark field geologist or experienced professional will determine the horizontal and vertical limits of excavation based upon soil scans with a calibrated photoionization detector (PID) in accordance with Benchmark's FOP: Screening of Soil Samples for Organic Vapors During UST Removal Activities.

    The depth is generally limited by the safe reach of the selected equipment, but may also be limited by the stability of the excavated materials (i.e. wall stability). Excavation depths exceeding the practical limits of the machine may be required as long as the groundwater table has not been encountered. Terminate all excavations at the first water bearing zone and consult the Project Manager. Typically, groundwater remediation will be required (i.e., pump and treat).

14. At no time should an excavation deeper than 4 feet be entered without first stabilizing the sidewalls by using forms, or by terracing or sloping (2:1 slope maximum) the sidewalls.

15. During impacted soil removal activities, record all required transportation information on an Impacted Soil Transportation Log (sample attached).

16. Collect a representative soil sample from each of the four sidewalls and one from the bottom and scan with a PID (i.e., initial surface scan and headspace determination) until excavated soils PID results fall below the project-required limit, typically 20 ppm. Sidewall samples shall be collected from a depth equal to the bottom and no higher than the middle of the pre-exhumation UST position.

17. Upon determining the limits of impact, collect one confirmation/verification soil sample from each of the four sidewalls and bottom of the excavation in accordance with Benchmark's Surface and Subsurface Soil Sampling Procedures. Sidewall samples shall be collected from a depth equal to the bottom and no higher than the middle of the pre-exhumation UST position.

    If the test pit is greater than 4 feet in depth, it will not be entered for sampling. In this event, collect samples using the excavation equipment filling laboratory-provided sample containers from the center of the bucket using the stainless steel sampling equipment (i.e., spoon, spade, trowel etc.) or drive a Shelby tube or EnCore™ sampler for VOCs.

18. If excessive water enters the excavation, via perched groundwater or precipitation, it shall be purged and contained as IDW until proper disposal can be determined (i.e., pumped through granular activated carbon vessels and discharged to the sanitary sewer). The Project Manager and NYSDEC representative should be consulted upon detection of excess water to determine proper disposal methods. On the other hand, minor amounts of water within the excavation that can be sufficiently mixed with excavated soil material is an acceptable disposal method.

19. Record UST excavation observations in the Project Field Book and/or an Impacted Soil Excavation Log (sample attached). Information recorded should include:

    - Physical dimension of the pit;
    - A scaled sketch of one side of the excavation showing the position of the UST and any lithologic contacts, zones of groundwater seepage, other special features (jointing, boulders, cobbles, zones of contamination, color abnormalities, etc.);
    - General information such as project number, excavation designation number, depth, date, name of responsible professional (i.e., geologist), type of excavating equipment utilized, time of excavation and

backfilling, method of collecting samples and amount of sample collected (if applicable);

- General information about the UST such as diameter, length, quantity of liquid removed, construction material etc.;
- Rate of groundwater inflow, depth to groundwater and time of measurement, as necessary; and
- Unified Soil Classification System (USCS) designation of each distinctive unit in accordance with Benchmark's FOP: Soil Description Procedures Using the Unified Soil Classification System (USCS).

20. Photograph the progress of UST exhumation, impacted soil excavation and clean fill backfilling, highlighting unique or important features. Use a ruler or other suitable item for scale. Include a label with the excavation designation so the developed picture will be labeled, as necessary.

21. Backfill the excavation to match the existing grade compacting in 2 to 3 foot lifts with clean fill and as directed in the Project Work Plan. Excavated soils designated as "clean" via PID scan can be placed back into the hole. The Benchmark Field Team Leader will provide direction on whether excavated soils may be used as fill, or these materials are to be containerized as investigation derived waste.

ATTACHMENTS

Tailgate Safety Meeting Form (sample)
Real Time Air Monitoring Log (sample)
Impacted Soil Excavation Log (sample)
Impacted Soil Transportation Log (sample)

REFERENCES

Benchmark FOPs:

006 *Calibration and Maintenance of Combustible Gas/Oxygen Meter*
010 *Calibration and Maintenance of Portable Flame Ionization Detector*
011 *Calibration and Maintenance of Portable Photoionization Detector*
018 *Drilling and Excavation Equipment Decontamination*
032 *Management of Investigation-Derived Waste (IDW)*
048 *Screening of Soil Samples for Organic Vapors During UST Removal Activities*
054 *Soil Description Procedures Using the Unified Soil Classification System (USCS)*
063 *Surface and Subsurface Soil Sampling Procedures*
073 *Real-Time Air Monitoring During Intrusive Activities*

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TAILGATE SAFETY MEETING FORM

Project Name: Date: Time:
Project Number: Client:
Work Activities:

HOSPITAL INFORMATION:

Name:
Address: *City:* *State:* *Zip:*
Phone No.: *Ambulance Phone No.*

SAFETY TOPICS PRESENTED:

Chemical Hazards:

Physical Hazards: Slips, Trips, Falls

PERSONAL PROTECTIVE EQUIPMENT:

Activity:			C	D
Activity:		A	B	C	D
Activity:		A	B	C	D
Activity:		A	B	C	D
Activity:		A	B	C	D

New Equipment:

Other Safety Topic (s): ve fauna)
t tobacco products is prohibited in the Exclusion Zone (EZ)

ATTENDEES

Name Printed	Signatures

Meeting conducted by:

SAMPLE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

REAL TIME AIR MONITORING LOG

Date:
Project Name:
Project Number:
Project Location:
Client:
Purpose of Air Monitoring:

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		
Wind Direction:		
Wind Speed:		
Precipitation:		

Date	Personnel	Time	Air Monitoring Meter Measurement (Units)							Location/Activity/Comments
			PID (ppm)	LEL (%)	H_2S (ppm)	O_2 (%)	CO (ppm)	Particulates	Other	

SAMPLE

NOTE: SEE EQUIPMENT CALIBRATION LOG FOR DESCRIPTION OF EQUIPMENT TYPE.

Prepared By: Date:

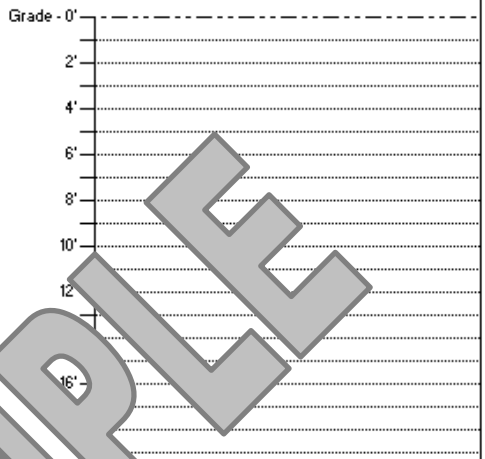
BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

IMPACTED SOIL EXCAVATION LOG

Project:	EXCAVATION I.D.:
Project No.:	Excavation Date:
Client:	Excavation Method:
Location:	CQA Observer:

Excavation Location: *NOT TO SCALE (approximate)*

Excavation Cross Section:



TIME	Length:		
Start:	Width:		
End:	Depth:		

Verification Sample I.D.			PID Scan (ppm)	PID Headspace (ppm)	Photos Y / N	

COMMENTS:

UST ENCOUNTERED:	☐ yes	☐ no	If yes, Describe (type, material, size, capacity etc.):
GROUNDWATER ENCOUNTERED:	☐ yes	☐ no	If yes, depth to GW:
VISUAL IMPACTS:	☐ yes	☐ no	Describe:
OLFACTORY OBSERVATIONS:	☐ yes	☐ no	Describe:
NON-NATIVE FILL ENCOUNTERED:	☐ yes	☐ no	
OTHER OBSERVATIONS:	☐ yes	☐ no	Describe:
QUANTITY OF IMPACTED SOIL REMOVED:			
FINAL DESTINATION OF IMPACTED SOIL:			
TYPE OF BACKFILL:			
SURFACE COMPLETION:			

SAMPLE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

IMPACTED SOIL TRANSPORATION LOG

Date:

Projec — Licensed Transport

Job N — Destination:

Client: — Waste Profile No.:

Vehicle Type	Vehicle I.D.	License Plate No.	Load No.	Load Time	Drive Time	Approximate Tonnage	Actual Tonnage

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FIELD OPERATING PROCEDURES

"Before Going Into The Field" Procedure

FOP 076.0

"BEFORE & AFTER" PROJECT PROCEDURES FOR FIELD PERSONNEL

PURPOSE

This procedure describes the required field and office activities to be preformed "before and after" project assignments by field personnel. Field activities may include, but are not limited to, drilling oversight, excavation contractor oversight, matrix sample collection (e.g., soil, sediment, groundwater, surface water, wipe, and/or air), third party oversight, and site reconnaissance to name a few. Office activities may include, but are not limited to, photocopying field book entries, completing all field forms, tabulating collected field and laboratory data, and preparation of report text.

The primary goal of this procedure is to eliminate delays and unnecessary budgetary "strain" due to a lack of preparedness and knowledge of the site by the field team members. This procedure also seeks to streamline the preparation and transfer of field information/data from field personnel to the Project Manager upon field work completion.

PROJECT ASSIGNMENT

During the initial meeting with the Project Manager, several questions should be raised by the field team member and answered by the Project Manager. A pad of paper and pen should be in hand to record all pertinent job information. At a minimum, the following questions should be answered:

1. *What is the job number?*
2. *Who is the client and the on-site representative (if applicable)?*
3. *What is the name of the project?*
4. *What are the job responsibilities and how should they be accomplished?*
5. *How much time do I have to complete the assigned tasks?*
6. *Are there any project required documents? What are they?*

Any deviation from the above questions should be approved by the Project Manager prior to contravention, not at the end of the day or following the project completion.

"BEFORE" CHECKLISTS

Checklists should be developed and used so that all of the required steps prior to going into the field are undertaken. A good checklist will include:

- Adequate review of the documents listed in this FOP
- Any documents, equipment, and supplies presented in this FOP
- Providing adequate notification to the laboratory (so that holding times are not exceeded) and to the owner of the site and the primary regulatory agency (usually in writing) that a round of sampling is to commence in order to facilitate sampling and allow for a sampling audit or split sampling.
- Specifying and documenting the equipment maintenance and calibration undertaken prior to going into the field relative to the sampling event.
- Checking and calibrating the equipment.
- Listing the documents, equipment, and supplies required to collect samples at the site as presented in this FOP.

Prior to going into the field, sampling personnel should reacquaint themselves with the sampling plan. The review is undertaken so that the required specific protocol such as sampling from the least to the most contaminated wells, knowing where quality control samples are to be taken, knowing the disposition of purge water, etc., is understood and followed.

The amount of equipment maintenance and calibration required prior to going into the field should be clearly specified in the presampling equipment maintenance and calibration checklists, which are based on the manufacturer's recommendations, sampling objectives, and prior experience. Maintenance and calibration performed before sampling must be

documented to provide evidence that the equipment was adequately maintained and calibrated and to keep a permanent record of equipment servicing and performance.

A list of all the documents, equipment, and supplies required for the sampling event should be prepared and used. It can be frustrating and time consuming to forget equipment and supplies, so some up-front preparation is warranted. The following sections provide a list of the documentation, equipment, and supplies, which should assist in preparing a site-specific equipment and supply checklist. Once prepared, the checklist and project requirements should be reviewed with the Project Manager.

"BEFORE" DOCUMENTATION SUMMARY

Prior to going into the field, the field team should review and understand all of the project documents including, but not limited to:

- The Health and Safety Plan (HASP)
- The Site Analytical Plan (SAP), Sampling Plan, or similar document
- The Quality Assurance Project Plan (QAPP)
- The Work Plan
- Project specific Field Operating Procedures and field forms
- Site Maps
- Equipment operation manuals
- Chain-of-Custody forms
- Shipping labels and custody seals
- Any reference materials (i.e., conversion tables, volume calculation, etc.). The Pocket Ref, Third Edition by Thomas Glover is a great source for the field.

If at any time, the field team does not understand the project required protocol, procedures, sample locations, etc.; the Project Manager should be consulted for clarification.

"BEFORE" EQUIPMENT SUMMARY

Prior to going into the field, the field team should review the following equipment checklist, noting that project specific equipment may not be included in this list:

- Water level indicator
- Pumps, sample tubing, flow controllers, power cord(s), batteries, compressors, generators, etc.
- Bailers (disposable, PVC, stainless steel, glass), rope
- Flow-through cell
- Field meters with adequate calibration solutions (pH/Eh meter, conductivity meter, dissolved oxygen meter, turbidity meter, batteries, etc.)
- Garden hose
- Explosive gas meter and/or photoionization detector (PID) with calibration supplies
- Complete set of hand tools including a sharp knife, screw drivers, pliers, hacksaw, flashlight, large pipe wrench, hammer, bolt cutters, and replacement locks
- Fish hook with weight and string
- Field filtering equipment and supplies
- Decontamination supplies, such as scrub brushes, Alconox®, distilled water, potable water, 5-gallon bucket, paper towels, aluminum foil
- 5-gallon bucket(s)
- Measuring cup
- Sample bottles/containers (with extras) and preservatives
- Stainless steel spoons, trowels, shovels
- Shipping containers (i.e., coolers)
- Clipboard
- Calculator
- Water resistant clock or watch with second hand
- First aid kit

"BEFORE" SUPPLIES SUMMARY

Prior to going into the field, the field team should review the following supplies checklist, noting that project specific supplies may not be included in this list:

- Laboratory grade non-phosphate detergent (Alconox®)
- Appropriate personal protective equipment appropriate to the contaminants of concern, such as nitrile gloves, Tyvek, boots, hardhat, safety glasses, hearing protection, etc.
- Bags of ice
- Plastic garbage bags
- Plastic sheeting
- Sufficient quantities of potable and laboratory grade deionized water for cleaning and equipment blanks
- Methanol
- Isopropyl alcohol
- Clean rags and paper towels
- Electrical tape, duct tape, and wide transparent tape
- Hand soap
- Regular, ballpoint, and indelible pens
- Hollow braid polyethylene rope

After providing adequate notification (lab, state and/or federal agencies), performing the presampling maintenance and calibration, obtaining the site and well keys, and packing the supplies and equipment, the field activities are ready to be performed.

"AFTER" – PROJECT FILE REVIEW & CREATION

It is the responsibility of each field crew member to review his/her own field notes and time sheet for accuracy and completeness. All errors to the field notes should be corrected, dated, and initialed for Project Manager review. Once reviewed by the field team member, the Project Field Book, all field forms, photographs, chain-of-custodies etc. must be

photocopied, scanned (if required), downloaded, etc. and then given to the Project Manager in an organized file folder in a timely manner. Avoiding delay during this step is critical, especially when there are severe time constraints for the project.

REFERENCES

1. Wilson, Neal. *Soil Water and Ground Water Sampling*, 1995

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FIELD OPERATING PROCEDURES

Geoprobe Drilling Procedures

FOP 078.0

GEOPROBE DRILLING PROCEDURES

PURPOSE

This guideline presents a method for direct-push drilling a borehole through unconsolidated materials, including soils or overburden.

PROCEDURE

The following procedure will be used to drill a borehole for sampling and/or well installation, using direct-push methods and equipment.

1. Follow Benchmark's Field Operating Procedure (FOP) for Drill Site Selection Procedure prior to implementing any drilling activity.

2. Perform drill rig safety checks with the driller by completing the Drilling Safety Checklist form (sample attached).

3. Conduct tailgate health and safety meeting with project team and drillers by completing the Tailgate Safety Meeting Form (sample attached).

4. Calibrate air-monitoring equipment in accordance with the appropriate Benchmark's FOPs or manufacturers recommendations.

5. Ensure all drilling equipment (i.e., rods, 4-foot sampler, dedicated PVC sleeves) appear clean and free of soil prior to initiating any subsurface intrusion. Decontamination of drilling equipment should be in accordance with Benchmark's Drilling and Excavation Equipment Decontamination Procedures FOP.

6. Mobilize the Geoprobe™ rig to the site and position over the borehole.

7. Level and stabilize the rig and recheck the rig location against the planned drilling location.

8. Fully advance the sampler into the subsurface using an ATV-mounted direct-push Geoprobe™ drill rig and 1.5-inch diameter sampler, typically 4-feet in length and fitted with a dedicated PVC sleeve, for each four-foot core of soil.

9. Retrieve the 4-foot sample core from the driller, place on a piece of polyethylene tarp, and cut open using a sharp utility knife.

10. Visually characterize each 4-foot soil core using the Unified Soil Classification System (USCS) in accordance with Benchmark's Soil Description Procedures Using the USCS FOP.

11. Scan each 4-foot core for total volatile organic vapors with a calibrated Photovac 2020 PID equipped with a 10.6 eV lamp, and report any visual and/or olfactory observations. Record PID scan measurements in the Project Field Book and appropriate field forms.

12. If required, collect a representative soil sample for headspace determinations. In general, soil samples representative of each 4-foot core interval are collected, placed in a sealable plastic bag, and kept at or near room temperature (approximately 65-70° F) for a minimum of 15 minutes prior to measurement. Record PID headspace determination measurements in the Project Field Book and appropriate field forms.

13. Check sampler and rods periodically during drilling to ensure the boring is plumb. Adjust rig position as necessary to maintain plumb.

14. Continue drilling until reaching the assigned total depth, or until sampler refusal occurs. Sampler refusal is when the drilling penetration drops below 0.1 feet per 2 minutes, with the full weight of the rig on the sampler.

15. Plug and abandon boreholes not used for temporary well installation in accordance with Benchmark's Field Operating Procedure for Abandonment of Borehole. Boreholes to be used as temporary wells should be completed in accordance with Benchmark's Temporary Well (Piezometer) Construction Procedures FOP.

16. Decontaminate all non-dedicated drilling tools between boring locations using potable tap water and a phosphate-free detergent (i.e., Alconox™) in accordance with Benchmark's Drilling and Excavation Equipment Decontamination Procedures FOP.

OTHER PROCEDURAL ISSUES

- Borings will not be over drilled (rat holed) without the express permission of the Benchmark field supervisor. All depth measurements should be accurate to the nearest 0.1 foot, to the extent practicable.

- Potable water may be placed in the sampler stem if critically necessary for borehole control or to accomplish sampling objectives. This will be performed only with the express permission of the Benchmark field supervisor.

ATTACHMENTS

Drilling Safety Checklist (sample)
Tailgate Safety Meeting Form (sample)

REFERENCES

Benchmark FOPs:

001 *Abandonment of Borehole Procedures*
017 *Drill Site Selection Procedure*
018 *Drilling and Excavation Equipment Decontamination Procedures*
054 *Soil Description Procedures Using the USCS*
077 *Temporary Well (Piezometer) Construction Procedures*

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DRILLING SAFETY CHECKLIST

Project: **Supplemental Phase II RFI/ICMs**	Date:
Project No.: **0041-009-500**	Drilling Company:
Client: **RealCo., Inc.**	Drill Rig Type:

ITEMS TO CHECK	OK	ACTION NEEDED
"Kill switches" installed by the manufacturer are in operable condition and all workers at the drill site are familiar with their location and how to activate them?		
"Kill switches" are accessible to workers on both sides of the rotating stem? NOTE: Optional based on location and number of switches provided by the manufacturer.		
Cables on drill rig are free of kinks, frayed wires, "bird cages" and worn or missing sections?		
Cables are terminated at the working end with a proper eye splice, either swag Coupling or using cable clamps?		
Cable clamps are installed with the saddle on the live or load side? Clamps should alternated and should be of the correct size and number for the cable size to which installed. Clamps are complete with no missing parts?		
Hooks installed on hoist cables are the safety type with a functional prevent accidental separation?		
Safety latches are functional and completely span the entire th ok ve positive action to close the throat except when manually ed fo nec disconnecting a load?		
Drive shafts, belts, chain drives and universal jo be to prevent accidental insertion of hands and fingers or tools		
Outriggers shall be extended prior to and w sed cradle. Hydraulic outriggers must maintain pressure to d ize the drill rig even while unattended.		
Outriggers shall be properly supporte und su o p settling into the soil.		
Controls are properly lab ave fre ntr ontrols should not be blocked or locked in an p on.		
Safeties on any device sha zed.		
Controls shall be operated smoothly and ca ifting devices shall not be jerked or operated erratically to overcome res		
Slings, chokers and lifting devices are d before using and are in proper working order? Damaged units are removed from service and are properly tagged?		
Shackles and clevises are in proper working order and pins and screws are fully inserted before placing under a load?		
High-pressure hoses have a safety (chain, cable or strap) at each end of the hose section to prevent whipping in the event of a failure?		
Rotating parts of the drill string shall be free of sharp projections or hooks, which could entrap clothing or foreign objects?		
Wire ropes should not be allowed to bend around sharp edges without cushion material.		
The exclusion zone is centered over the borehole and the radius is equal or greater than the boom height?		

ITEMS TO CHECK	OK	ACTION NEEDED

SAMPLE

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DRILLING SAFETY CHECKLIST

Project: **Supplemental Phase II RFI/ICMs**	Date:
Project No.: **0041-009-500**	Drilling Company:
Client: **RealCo., Inc.**	Drill Rig Type:

ITEMS TO CHECK	OK	ACTION NEEDED
The work area around the borehole shall be kept clear of trip hazards and walking surfaces should be free of slippery material.		
Workers shall not proceed higher than the drilling deck without a fall restraining device and must attach the device in a manner to restrict fall to less than 6 feet.		
A fire extinguisher of appropriate size shall be immediately available to the drill c… drill crew shall have received annual training on proper use of the fire extinguisher.		
29 CFR 1910.333 © (3) Except where electrical distribution and transmission lines … energized and visibly grounded, drill rigs will be operated proximate t… under, by, or … er lines only in accordance with the following: .333 © (3) (ii) 50 kV or less -minimum clearance is 1… For 50 kV or over - 10ft. Plus ½ in. For each add… **Benchmark Policy: Maintain 20 feet clearanc…**		
29 CFR 1910.333 © (3) (iii) While the rig is in t… wit… the do… ion, clearance from energized power lines will be maint… llow… Less than 50 kV - 4 feet 50 to 365 kV - 10 feet 365 to 720 kV - 16 feet		

Name: _____ (printed)

Signed: _____ Date: _____

SAMPLE

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TAILGATE SAFETY MEETING FORM

Project Name: Date: Time:
Project Number: Client:
Work Activities:

HOSPITAL INFORMATION:

Name:
Address: *City:* *State:* *Zip:*
Phone No.: *Ambulance Phone No.*

SAFETY TOPICS PRESENTED:

Chemical Hazards:

Physical Hazards: Slips, Trips, Falls

PERSONAL PROTECTIVE EQUIPMENT:

Activity:	A	B	C	D
Activity:	A	B	C	D
Activity:	A	B	C	D
Activity:	A	B	C	D
Activity:	A	B	C	D

New Equipment:

Other Safety Topic (s): (aggressive fauna)
tobacco products is prohibited in the Exclusion Zone (EZ)

SAMPLE

ATTENDEES

Name Printed	Signatures

Meeting conducted by:

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FIELD OPERATING PROCEDURES

Stockpile Sampling Procedures for Chemical Analysis

FOP 079.0

STOCKPILE SAMPLING PROCEDURES FOR CHEMICAL ANALYSIS

PURPOSE

This guideline presents a method for collecting representative soil samples from stockpiled borrow source material for chemical analysis.

GENERAL

In general, off-site soil that is brought to a Site for use as supplemental fill is subject to Quality Assurance sampling and analysis. If QA is required, all off-site soil proposed for use as Site backfill shall be documented by the subcontractor in writing to have originated from locations having no evidence of disposal or release of hazardous, toxic or radioactive substances, wastes or petroleum products. If the subcontractor designates a source as "virgin" soil, it shall be further documented in writing to be native soil material having not supported any known past industrial or commercial development or agricultural use. Borrow soils can be used as backfill once concentrations are confirmed to meet project designated criteria for the Constituents of Primary Concern (COPCs) and NYSDEC TAGM HWR-94-4046 recommended soil cleanup objectives (SCOs) or NYSDEC 6NYCRR Part 375 SCOs.

Sample collection equipment will include stainless steel mixing bowls, stainless steel mixing spoons, and a stainless steel hand auger with extension rods or a stainless steel spade or equivalent. It may be necessary to use a backhoe or drilling rig to facilitate sample collection.

STOCKPILE SAMPLING PROCEDURES FOR CHEMICAL ANALYSIS

SAMPLING PLAN

1. Virgin Sources – Virgin borrow sources will be confirmed acceptable for use as site backfill through collection of a single composite soil sample representative of the borrow pit or stockpile.

2. Non-Virgin Sources – Prior to sampling, determine the amount of soil that will be sampled. The soil will be tested via collection of one composite sample per 250 cubic yards of material from each source area. If more than 1,000 cubic yards of soils are excavated from a given off-site source area and all samples of the first 1,000 cubic yards meet project designated criteria, the sample collection frequency may be reduced to one composite for each additional 1,000 cubic yards of soils from the same source area, up to 5,000 cubic yards. For borrow sources greater than 5,000 cubic yards, sampling frequency may be reduced to one sample per 5,000 cubic yards, providing all earlier samples meet project designated criteria. Sampling procedure for non-virgin sources is described in the next section.

SAMPLE COLLECTION AND HANDLING

The following procedure will be used to collect representative soil samples from a non-virgin soil stockpile.

1. Using a stainless steel spade (or hand auger), a backhoe, or drilling rig, penetrate the pile to a depth of approximately 2 to 3 feet and collect four (4) representative grab samples of approximate equal volume from the top, middle, and bottom.

2. Transfer each grab into a small stainless steel mixing bowl.

3. **VOC Analysis:** Using a clean stainless steel spoon, transfer equal amounts from each small mixing bowl into a laboratory-supplied, 4 oz. VOC sample jar. This should be performed by randomly transferring several small aliquots from each bowl, taking care to minimize disturbance of the soil.

4. **Other COPCs:** Transfer equal aliquots from each small bowl into a large mixing bowl and homogenize the sample. Fill the remaining laboratory-supplied jars with the homogenized soil for all other project required COPCs (i.e., SVOCs, PCBs, Pesticides, Herbicides, inorganics, etc.).

5. Label each set of jars with the following information:
   - Project and site name
   - Sample Code
   - Project Number
   - Date/Time
   - Sample type (soil composite or grab)
   - Sampler's initials
   - Sample Preservation
   - Required analysis

   The sample code will consist of a unique, alphanumeric identification code keyed to the sampling location. Identify the sampling location on a field sketch.

6. Record all information associated with sample collection in the Project Field Book.

7. Label, store, and ship the samples in accordance with the Benchmark Field Operating Procedure for Sample Labeling, Storage and Shipment Procedures.

8. Clean the sampling and mixing equipment with Alconox and deionized water and repeat steps 1 through 7 for the remaining samples.

REFERENCES

Benchmark FOPs:
046 Sample Labeling, Storage and Shipment Procedures

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FIELD OPERATING PROCEDURES

Stockpile & Borrow Source Sampling Procedures for Physical Analysis

FOP 080.0

STOCKPILE & BORROW SOURCE SAMPLING PROCEDURES FOR PHYSICAL ANALYSIS

PURPOSE

This guideline presents a method for collecting representative soil samples from stockpiled borrow source material for physical analysis.

GENERAL

Generally, one of two methods will be utilized to collect soil samples for analysis. One method is to collect the samples by digging a series of representative test pits at the borrow source area and obtaining samples from those test pits. The other method involves collecting samples from representative stockpiles (normally after the material has been mechanically screened). Both procedures are discussed within this method.

Sample collection equipment will include stainless steel mixing bowls, stainless steel mixing spoons, and a stainless steel hand auger with extension rods or a stainless steel spade or equivalent. It may be necessary to use a backhoe or drilling rig to facilitate sample collection.

STOCKPILED SOIL SAMPLING METHOD

As shown in the attached Figure 1, twelve (12) samples of approximate equal volume should be collected from the top, middle and bottom of each 1000 CY stockpile by CQA personnel and composited in the field to give one representative aliquot per 1000 CY.

Stockpile Sampling Procedure

1. Using a shovel or backhoe, penetrate the pile to a depth of about two to three feet.
2. Collect a sample using the shovel.

3. Transfer the sample to a specially prepared mixing area.
4. Repeat Steps 1 through 3 at each 1,000 CY stockpile.
5. Mix subsamples using shovel into one homogenous mass and place in a properly labeled 5-gallon bucket. Fill each bucket completely and cover.
6. Attach a label to each container and record location referencing the stockpile identification number. The label may be made with permanent marker on the side (not top) of the container or using adhesive-back paper labels affixed to the side of the container. At a minimum, the labels should be identified with the following information:
    - Project Name
    - Sample number.
    - Initials of CQA inspector or sample collection personnel.
    - Date of collection.
    - Location of collection (i.e. stockpile I.D.)
7. Return remaining contents of composite sample to stockpile.
8. Deliver the samples to the laboratory for analysis as soon as possible.
9. All information pertinent to each sampling event should be recorded by sampling personnel in the field at the time of sample collection. Each report should correspond to each stockpile and will contain the following information:
    - Project Name
    - Sample number or numbers collected
    - Field observations.
    - Climatologic conditions.
    - Date and time of collection.
    - Approximate location of test pit.
    - Name of person who collected sample.

BORROW AREA TEST PIT SAMPLING METHOD

Prior to obtaining representative soil samples, test holes should be excavated at the borrow area to determine the actual depth and lateral extent of the borrow source soil material. A base line should then be established and a grid system staked in the field. Five samples

should be collected at equidistant locations for each 5000 cubic yards (CY) of soil designated for use in the borrow areas (at approximately mid-depth).

Borrow Area Sampling Procedure

1. Using a shovel, collect a representative sample at approximately mid-depth at each of the sampling locations representing 1000 CY of the proposed excavation area.
2. Transfer each sample into a labeled separate 5-gallon bucket. Fill each bucket completely and cover.
3. Attach a label to each container and record location referencing the established grid system in the borrow area. The label may be made with permanent marker on the side (not top) of the container or using adhesive-back paper labels affixed to the side of the container. At a minimum, the labels should be identified with the following information:
    - Project Name
    - Sample number.
    - Initials of CQA inspector or sample collection personnel.
    - Date of collection.
    - Location of collection (i.e. location of borrow area grid system location)
4. Deliver the samples to the laboratory for analysis as soon as possible.
5. All information pertinent to each sampling event should be recorded by sampling personnel in the field at the time of sample collection. Each report should correspond to each test pit and will contain the following information:
    - Project Name
    - Sample number or numbers collected
    - Field observations.
    - Climatologic conditions.
    - Date and time of collection.
    - Approximate location of test pit.
    - Name of person who collected sample.

ATTACHMENTS

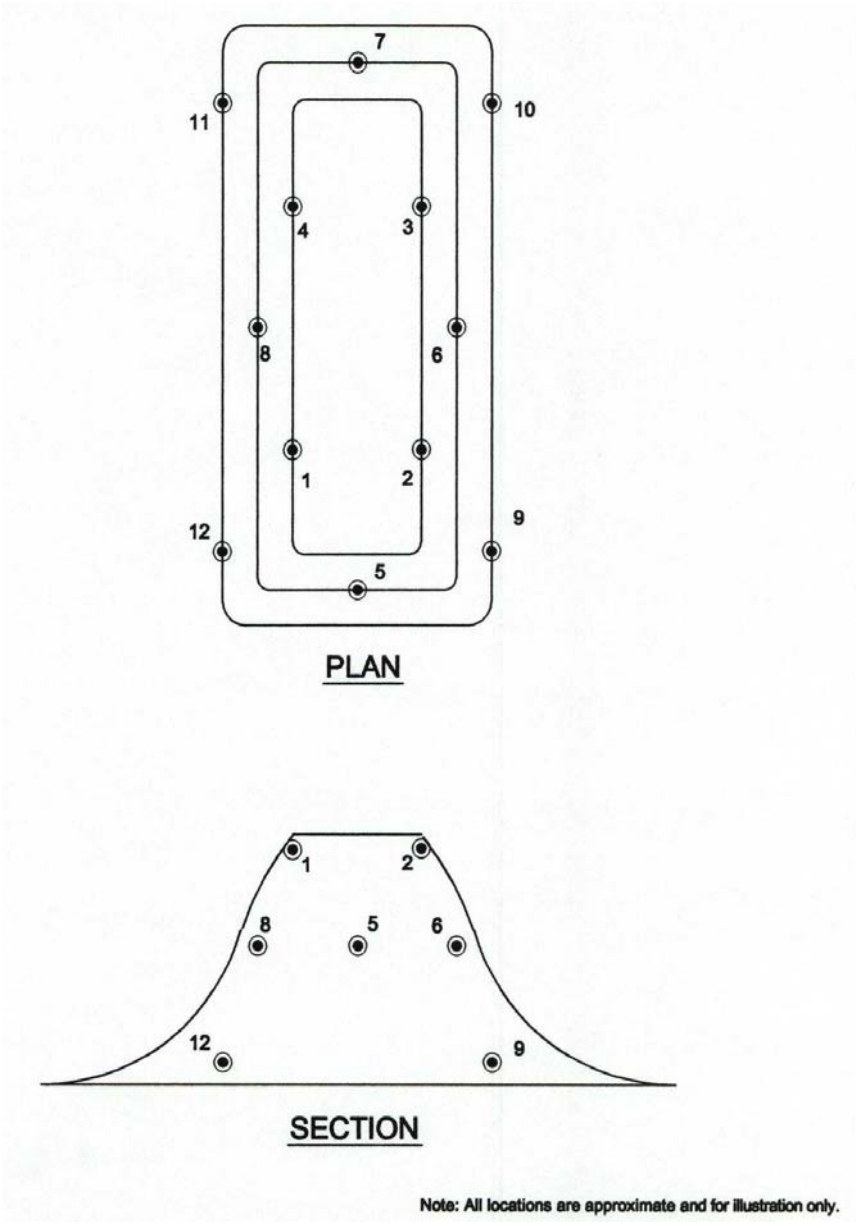
Figure 1; Stockpile Sampling Methodology

REFERENCES

None

FIGURE 4

1,000 CY STOCKPILE SAMPLING METHODOLOGY



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FIELD OPERATING PROCEDURES

Waste Sampling Procedures

FOP 082.0

WASTE SAMPLING PROCEDURES

PURPOSE

This guideline describes the equipment and procedures that can safely be used to collect waste samples from open and closed units.

INTRODUCTION

Hazardous wastes are regulated by the USEPA under 40 CFR Parts 260-265. Therefore, many of the methods that are used to manage, store, treat, and dispose hazardous wastes and potential hazardous wastes are of concern to both the regulators and the regulated community. Samples are often required of regulated or potentially regulated materials. While it is understood that each facility and waste stream may present its own unique sampling and analytical challenges, this procedure will list equipment and enumerate procedures that have been used by the USEPA to safely and successfully sample specific waste units.

SAFETY

Sampling of waste units should be assessed for potential hazards by both the Project Manager (PM) and the site safety officer (SSO). It is the SSOs responsibility to enforce the site Health and Safety Plan (HASP), and to ensure that procedures used during waste sampling are in accordance with current company protocol. Sampling equipment contaminated during waste sampling investigations should be cleaned with laboratory detergent and rinsed with tap water prior to returning the equipment from the field. Contaminated sampling equipment that is to be discarded must be disposed of properly in accordance with the site-specific Work Plan.

It should be noted that although Benchmark does not readily perform field activities with highly hazardous materials, we do occasionally oversee contractors who do. Therefore, it is prudent on our part to recognize those situations and be prepared to ensure the activities of

our subcontractors comply with the site-specific HASP as well as those procedures discussed herein. Any reference within this procedure to personal protective equipment (PPE) upgrades above a modified level C (i.e., Tyvek, nitrile gloves, and full-face respirator) relates solely to our subcontractors.

QUALITY CONTROL PROCEDURES

In some instances, special decontamination procedures will be necessary and should be developed on a case-by-case basis according to the specific material encountered. Any cleaning procedures and equipment repairs conducted in the field deviating from those specified in the associated FOPs or the site-specific Work Plan, should be discussed with the Project Manager, and thoroughly documented in the Project Field Book.

All air monitoring and field analytical/screening equipment (i.e., photoionization detectors) should be checked and calibrated per manufacturer's specifications before being used to collect any waste stream unit sample (open or closed). The Field Team Leader should record all calibration results on appropriate field forms.

WASTE UNIT TYPES

Waste management units can be generally categorized into two types: open and closed. In general, open units are larger than closed units and include waste piles and surface impoundments whereas closed units include containers and tanks as well as ancillary tank equipment. Besides containers and tanks, sumps may also be considered closed units because they are designed to collect the spillage of liquid wastes and are sometimes configured as a confined space.

Although both may pose hazards, units that are open to the environment are generally less hazardous than closed units. Sampling of closed units is considered a higher hazard risk

because of the potential of exposure to toxic gases and flammable/explosive atmospheres. Because closed units prevent the dilution of the wastes by environmental influences, they are more likely to contain materials that have concentrated levels of hazardous constituents. While opening closed units for sampling purposes, investigators/contractor's shall use Level B PPE, air monitoring instruments to ensure that the working environment does not contain hazardous levels of flammable/explosive gasses or toxic vapors, and follow the appropriate safety requirements stipulated in the site-specific HASP.

Buried waste materials should be located and excavated with extreme caution. Once the buried waste is uncovered, the appropriate safety and sampling procedures utilized will depend on the type of waste unit.

Open Units

While open units may contain many types of wastes and come in a variety of shapes and sizes, they can be generally regarded as either waste piles or surface impoundments.

Definitions of these two types of open units from 40 CFR Part 260.10 are:

- Waste pile -- any non-containerized accumulation of solid, non-flowing hazardous waste that is used for treatment or storage and that is not a containment building.

- Surface impoundment -- "...a facility or part of a facility which is a natural topographic depression, man-made excavation, or diked area formed primarily of earthen materials (although it may be lined with man-made materials), which is designed to hold the accumulation of liquid wastes or wastes containing free liquids, and which is not an injection well. Examples of surface impoundments are holding, storage, settling and aeration pits, ponds, and lagoons."

One of the distinguishing features between waste piles and surface impoundments is the state of the waste. Waste piles typically contain solid or non-flowing materials whereas liquid wastes are usually contained in surface impoundments. The nature of the waste will also determine the mode of delivering the waste to the unit. Wastes are commonly pumped

or gravity fed into impoundments while heavy equipment or trucks may be used to dump wastes in piles. Once the waste has been placed in an open unit, the state of the waste may be altered by environmental factors (e.g., temperature, precipitation, etc.).

Surface impoundments may contain several phases such as floating solids, liquid phase(s), and sludges. Waste piles are usually restricted to solids and semi-solids. All of the potential phases contained in a waste unit should be considered in developing the sample design to meet the study's objective.

Closed Units

There are a variety of designs, shapes, sizes, and functions of closed units. In addition to the challenges of the various designs and the safety requirements for sampling them, closed units are difficult to sample because they may contain liquid, solid, semi-solid/sludge, or any combination of phases. Based on the study's design, it may be necessary to obtain a cross sectional profile of the closed unit in an attempt to characterize the unit. The following are definitions of types of closed waste units described in 40 CFR Part 260.10:

- Container -- any portable device in which a material is stored, transported, treated, disposed, or otherwise handled. Examples of containers are drums, overpacks, pails, totes, and roll-offs.

- Tank -- a stationary device, designed to contain an accumulation of hazardous waste constructed primarily of non-earthen materials, which provide structural support.

Portable tanks, tank trucks, and tank cars vary in size and may range from simple to extremely complex designs. Depending on the unit's design, it may be convenient to consider some of these storage units as tanks for sampling purposes even though they meet the definition of a container.

- Ancillary equipment (tank) -- any device including, but not limited to, such devices as piping, fittings, flanges, valves, and pumps that is used to distribute, meter, or control the flow of hazardous waste from its point of generation to a storage or treatment tank(s), between hazardous waste storage and treatment tanks to a point of disposal on-site, or to a point of shipment for disposal off-site.

- Sump -- any pit or reservoir that meets the definition of a tank and those troughs/trenches connected to it that serve to collect hazardous wastes.

Note: some outdoor sumps may be considered open units/surface impoundments.

Although any of the closed units may not be completely sealed and may be partially open to the environment, the unit needs to be treated as a closed unit for sampling purposes until a determination can be made. Once a closed unit is opened, a review of the proposed sampling procedures and level of protection can be performed to determined if the (PPE) is suitable for the site conditions.

Samples collected from different waste units should not be composited into one sample container without additional analytical and/or field screening data to determine if the materials are compatible and will not cause an inadvertent chemical reaction.

EQUIPMENT

Selecting appropriate equipment to sample wastes is a challenging task due to the uncertainty of the physical characteristics and nature of the wastes. It may be difficult to separate, homogenize and/or containerize a waste due to its physical characteristics (viscosity, particle size, etc.). In addition, the physical characteristics of a waste may change with temperature, humidity, or pressure. Waste streams may vary depending on how and when a waste was generated, how and where it was stored/disposed, and the conditions under which it was

stored/disposed. Also, the physical location of the wastes or the unit configuration may prevent the use of conventional sampling equipment.

Given the uncertainties that a waste may present, it is desirable to select sampling equipment that will facilitate the collection of samples that will meet the study's objective, and that will not unintentionally bias the sample by excluding some of the sample population that is under consideration. However, due to the nature of some waste matrices or the physical constraints of some waste units, it may be necessary to collect samples knowing that a portion of the desired population was omitted due to limitations of the equipment. Any deviations from the study plan or difficulties encountered in the field concerning sample collection that may have an effect on the study's objective should be documented in a log book, reviewed with the analytical data, and presented in the report.

WASTE SAMPLING EQUIPMENT

Waste sampling equipment should be made of non-reactive materials that will neither add to nor alter the chemical or physical properties of the material that is being sampled. The attached Table 1 lists some conventional equipment for sampling waste units/phases and some potential limitations of the equipment. Another reference for selecting sampling equipment is the ASTM, Standard Guide for Selection of Sampling Equipment for Wastes and Contaminated Media Data Collection Activities, D6232-98.

WASTE SAMPLING PROCEDURES

Waste Piles

Waste piles vary in size, shape, composition, and compactness, and may vary in distribution of hazardous constituents and characteristics (strata). These variables will affect safety and access considerations. The number of samples, the type of sample(s), and the sample location(s) should be based on the study's objectives. Commonly used equipment to collect

samples from waste piles are listed in Table 1. All equipment should be compatible with the waste and should have been cleaned to prevent any cross contamination of the sample.

Surface Impoundments

Surface impoundments vary in size, shape, and waste content, and may vary in distribution of hazardous constituents and characteristics (strata). The number of samples, the type of sample(s), and the sample location(s) should be based on the study's objectives. Commonly used equipment to collect samples from surface impoundments are listed in Table 1. All equipment should be compatible with the waste and should have been cleaned to prevent any cross contamination of the sample.

Because of the potential danger of sampling waste units suspected of containing elevated levels of hazardous constituents, personnel should never attempt to sample surface impoundments used to manage potentially hazardous wastes from a boat. All sampling should be conducted from the banks or piers of surface impoundments. Any exception must be approved by the appropriate site safety officer and/or the Occupational Health and Safety Designee (OHSD).

Drums

Drums are the most frequent type of containers sampled by field investigators for chemical analyses and/or physical testing. Caution should be exercised by the field investigators when sampling drums because of the potential presence of explosive/flammable gases and/or toxic vapors. Therefore, the following procedures should be used when collecting samples from drums of unknown material:

1. Visually inspect all drums that are being considered for sampling for the following:
    - pressurization (bulging/dimples);
    - crystals formed around the drum opening;
    - leaks, holes, stains;

- labels, markings;
- composition and type (steel/poly and open/bung);
- condition, age, rust
- sampling accessibility

Drums showing evidence of pressurization and crystals should be furthered assessed to determine if remote drum opening is needed. If drums cannot be accessed for sampling, heavy equipment is usually necessary to stage drums for the sampling activities. Adequate time should be allowed for the drum contents to stabilize after a drum is handled.

2. Identify each drum that will be opened (e.g., paint sticks, spray paint, cones, etc).

LEVEL "B" PROTECTION IS REQUIRED FOR THE FOLLOWING PROCEDURES.

3. Before opening, ground each metal drum that is not in direct contact with the earth using grounding wires, alligator clips, and a grounding rod or metal structure. If a metal drum is in an overpack drum, the metal drum should be grounded.

4. Touch the drum opening equipment to the bung or lid and allow an electrical conductive path to form. Slowly remove the bung or drum ring and/or lid with spark resistant tools (brass/beryllium).

5. Screen drums for explosive gases and toxic vapor with air monitoring instruments as bung or drum lid is removed. Depending on site conditions screen for one or more of the following:
   - radioactivity
   - cyanide fumes
   - halogen vapors
   - pH
   - flash point (requires sample for testing)

   Note the state, quantity, phases, and color of the drum contents. Record all relevant results, observations, and information in a logbook.

6. Select the appropriate sampling equipment based on the state of the material and the type of container. Sampling equipment should be made of non-reactive materials that will meet the study's objective(s).

7. Place oil wipe (as necessary), sampling equipment, and sample containers near drum(s) to be sampled.

AIR MONITORING FOR TOXIC VAPORS AND EXPLOSIVE GASES AND OXYGEN DEFICIENT ATMOSPHERES SHOULD BE CONDUCTED DURING DRUM SAMPLING.

Liquids -- Slowly lower the COLIWASA or drum thief to the bottom of the container. Close the COLIWASA with the inner rod or create a vacuum with the sampler's gloved thumb on the end of the thief and slowly remove the sampling device from the drum. Release the sample from the device into the sample container. Repeat the procedure until a sufficient sample volume is obtained.

Solids/Semi-Solids -- Use a push tube, bucket auger, or screw auger or if conditions permit a pneumatic hammer/drill to obtain the sample. Carefully use a clean stainless steel spoon to place the sample into container(s) for analyses.

8. Close the drums when sampling is complete. Segregate contaminated sampling equipment and investigative derived wastes (IDW) containing incompatible materials as determined by the drum screening procedure (Step #5). At a minimum, contaminated equipment should be cleaned with laboratory detergent and rinsed with tap water prior to returning it from the field.

Tanks

Sampling tanks is considered hazardous due to the potential for them to contain large volumes of hazardous materials and therefore, appropriate safety protocols must be followed. Unlike drums, tanks may be compartmentalized or have complex designs.

Preliminary information about the tank's contents and configuration should be reviewed prior to the sampling operation to ensure the safety of sampling personnel and that the study's objectives can be achieved.

In addition to having discharge valves near the bottom of tanks and bulk storage units, most tanks have hatches at the top. It is desirable to collect samples from the top hatch because of the potential for the tank's contents to be stratified. Additionally, when sampling from the discharge valve, there is a possibility of a stuck or broken valve which could cause an uncontrolled release. Investigators should not utilize valves on tanks or bulk storage devices unless they are operated by the owner or operator of the facility, or a containment plan is in place should the valve stick or break. If the investigator must sample from a tank discharge valve, the valving arrangement of the particular tank must be clearly understood to insure that the compartment(s) of interest is sampled.

Because of the many different types of designs and materials that may be encountered, only general sampling procedures that outline sampling a tank from the top hatch are listed below:

1. All relevant information concerning the tank such as the type of tank, the tank capacity, markings, condition, and suspected contents should be documented in a logbook.

2. The samplers should inspect the ladder, stairs, and catwalk that will be used to access the top hatch to ensure that they will support the samplers and their equipment.

LEVEL "B" PROTECTION IS REQUIRED FOR THE FOLLOWING PROCEDURES.

3. Before opening, ground each metal tank using grounding wires, alligator clips, and a grounding rod or metal structure.

4. Any vents or pressure release valves should be slowly opened to allow the unit to vent to atmospheric pressure. Air monitoring for explosive/flammable gases and toxic vapors should be conducted during the venting with the results recorded in a log book. If dangerous concentrations of gases evolve from the vent or the pressure is too great, leave the area immediately.

5. Touch tank opening equipment to the bolts in the hatch lid and allow electrical conductive path to form. Slowly remove bolts and/or hatch with spark resistant tools (brass/beryllium). If a pressure build up is encountered or detected, cease opening activities and leave the area.

6. Screen tanks for explosive/flammable gases and toxic vapors with air monitoring instruments. Depending on the study objectives and site conditions, conduct characteristic screening (e.g., pH, halogen, etc.) as desired. Collect a small volume of sample for flash point testing, if warranted. Note the state, quantity, number of phases, and color of the tank contents. Record all relevant results, observations, and information in a logbook. Compare the screening results with any pre-existing data to determine if the tank should be sampled.

7. Select the appropriate sampling equipment based on the state of the material and the type of tank. Sampling equipment should be constructed of non-reactive materials that will meet the study's objective(s).

8. Place oil wipe (as necessary), sampling equipment, and sample containers near tanks(s) to be sampled.

AIR MONITORING FOR TOXIC VAPORS, EXPLOSIVE GASES AND OXYGEN DEFICIENT ATMOSPHERES SHOULD BE CONTINUOUS DURING TANK SAMPLING.

Liquids -- Slowly lower the bailer, bacon bomb, DipstickTM, COLIWASA, or Teflon® tubing to the desired sampling depth. (NOTE: In work areas where explosive/flammable atmospheres could occur, peristaltic pumps powered by 12 V. batteries should not be used.) Close the sampling device or create a vacuum and slowly remove the sampling device from

the tank. Release the sample from the device into the sample container. Repeat the procedure until a sufficient sample volume is obtained.

Solids/Semi-Solids - Use a push tube, bucket auger, screw auger, MucksuckerTM, or if conditions permit a pneumatic hammer/drill to obtain the sample. Carefully extrude the sample from the sampling device or use a clean stainless steel spoon to place the sample into containers for analyses.

9. Close the tank when sampling is complete. Segregate contaminated sampling equipment and investigative derived wastes (IDW) containing incompatible materials as determined by the screening procedure (Step #6). At a minimum, contaminated equipment should be cleaned with laboratory detergent and rinsed with tap water prior to returning it from the field. IDW should be managed according to Section 5.15, and Region 4's Contaminated Media Policy.

Miscellaneous Contaminated Materials

Sampling may be required of materials or equipment (e.g., documents, building materials, equipment, etc.) to determine whether or not various surfaces are contaminated by hazardous constituents, or to evaluate the effectiveness of decontamination procedures.

Wipe or swab samples may be taken on non-absorbent, smooth surfaces such as metal, glass, plastic, etc. The wipe materials must be compatible with the solvent used and the analyses to be performed, and should not come apart during use. The wipes are saturated with a solvent; methylene chloride, hexane, isopropanol or analyte free water depending on the parameters to be analyzed. The laboratory performing the analyses can provide the appropriate solvent. Wipe samples should not be collected for volatile organic compounds analysis. Sampling personnel should be aware of hazards associated with the selected solvent and should take appropriate precautions to prevent any skin contact or inhalation of these solvents. All surfaces and areas selected for sampling should be based on the study's

objectives. Typically, 10 cm by 10 cm templates are prepared from aluminum foil which are secured to the surface of interest. The prepared (saturated with solvent) wipe(s) is removed from its container with tongs or gloves, and used to wipe the entire area with firm strokes using only one side of the wipe. The goal is to systematically wipe the whole area. The wipe is then folded with the sample side inward and placed into the sample container. This procedure is repeated until the area is free of visible contamination or no more wipes remain. Care should be taken to keep the sample container tightly sealed to prevent evaporation of the solvent. Samplers must also take care to not touch the used side of the wipe.

For items with porous surfaces such as documents (usually business records), insulation, wood, etc., actual samples of the materials are required. It is therefore important, that during the collection and/or analyses of the sample that evidentiary material is not destroyed.

All secondary containing pails will be secured in the vehicles while transporting the samples from the field to the laboratory for analyses. In addition, each pail should indicate when protective equipment is recommended to handle the actual waste/sample material

REFERENCEs

United States Environmental Protection Agency. November 2001. *Environmental Investigations Standard Operating Procedures and Quality Assurance Manual.*

Benchmark FOPs:

011 Calibration and Maintenance of Portable Photoionization Detector

046 Sample Labeling, Storage and Shipment Procedures

TABLE 1

SAMPLING EQUIPMENT for VARIOUS WASTE UNITS

Equipment	Waste Units/Phases	Limitations
scoop with bracket/conduit	impoundments, piles, containers, tanks/liquids, solids, sludges	Can be difficult to collect deeper phases in multiphase wastes. Depth constraints.
spoon	impoundments, piles, containers/solids, sludges	Similar limitations as the scoop. Generally not effective in sampling liquids.
push tube	piles, containers/cohesive solids, sludges	Should not be used to sample solids with dimensions >'/2 the diameter of the tube. Depth constraints
auger	impoundments, piles, containers / solids	Can be difficult to use in an impoundment or a container, or for solidified wastes.
sediment sampler	impoundments, piles/solids, sludges	Should not be used to sample solids with dimensions >'/2 the diameter of the tube.
ponar dredge	impoundments/solids, sludges	Must have means to position equipment to desired sampling location. Difficult to decon.
COLIWASA or drum	impoundments, containers,	Not good with viscous wastes. Devices >_ 7'
thief	tanks/liquids	Require 2 samplers to use effectively.
DipstickTM /	impoundments, containers,	Not recommended for tanks >11 feet deep.
MucksuckerTM	tanks/liquids, sludges	Devices _> 7' require 2 samplers to use effectively
bacon bomb	impoundments, tanks/ liquids	Not good with viscous wastes.
bailer	impoundments, tanks/ liquids	Only if waste is homogeneous. Not good with viscous wastes
peristaltic pump with vacuum jug assembly	impoundments, tanks/liquids	Cannot be used in flammable atmospheres. Not good with viscous wastes
back-hoe bucket	piles/solids, sludges	May be difficult to access desired sampling location. Difficult to decon. Can lose volatiles.
split-spoon	piles/solids	Requires drill rig or direct push equipment.
roto-hammer	piles, containers/solids	Physically breaks up sample. May release volatiles. Not for flammable atmospheres.

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FIELD OPERATING PROCEDURES

Calibration & Maintenance of Portable Particulate Meter

FOP 084.0

CALIBRATION AND MAINTENANCE OF PORTABLE PARTICULATE METER

PURPOSE

This guideline describes a method for calibration of a portable particulate meter, specifically the Thermo Electron Corporation MIE DataRAM 4 (Model DR-4000). The DataRAM 4 measures the concentration of airborne particulate matter (liquid or solid), as well as mean particle size, air temperature, and humidity, providing direct and continuous readout as well as electronic recording of the information. This parameter is of interest both as a general indicator of air quality, and because of its pertinence to community air monitoring typically required at most construction/remediation/investigation sites. The DataRAM covers a wide measurement range from 0.0001 mg/m^3 to 400 mg/m^3. With its large capacity internal data logging capabilities with data retrieval on screen or downloaded, the DataRAM can store up to 50,000 data points, including individual point averages, particle size, temperature, and humidity with time stamp as well as overall average and maximum concentration.

Because the DataRAM meter must be factory calibrated once a year, this guideline presents a method for start-up, operation, and maintenance, which is performed to verify instrument function. All field instruments will be calibrated, verified and recalibrated at frequencies required by their respective operating manuals or manufacturer's specifications, but not less than once each year. Field personnel should have access to all operating manuals for the instruments used for the field measurements. This procedure also documents critical maintenance activities for this meter. The user should reference the manufacturer's instruction manual prior to operating this unit.

ACCURACY & PRECISION

The calibrated accuracy of the DataRAM 4 particulate meter is within ± 2% of reading ± precision over the temperature range of -4° to 158° F (-10° to 50° C) and 10 to 95% relative humidity (non-condensing). The precision is ± 1% of reading or ± 0.001 mg/m^3, whichever

is greater (1-second averaging) and ± 0.3% of reading or ± 0.0003 mg/m^3, whichever is greater (10-second averaging).

INSTRUMENT PANEL VIEW

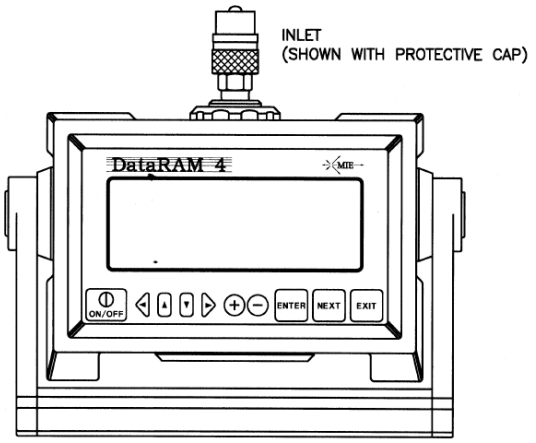


FIGURE 1. FRONT–PANEL VIEW OF DataRAM

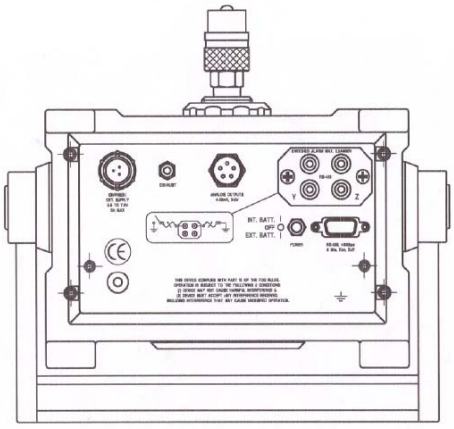


FIGURE 2. BACK–PANEL VIEW OF DataRAM

MAINTENANCE

General Guidelines

The DataRAM 4 is designed to be repaired at the factory. No user serviceable components are inside the metal enclosure of the DataRAM 4 with exception of the filter cartridge or the analytic filter holder. Access to the internal components of the unit by others than authorized MIE personnel voids warranty.

Unless a MALFUNCTION message is displayed, or other operational problems occur, the DataRAM 4 should be returned to the factory once every two years for routine check out, test, cleaning and calibration check.

Battery Charging and Cycling

If the DataRAM 4 is to be operated without its charger/power supply, i.e., deriving power from its internal battery, this battery should be fully charged before initiating a run. The

DataRAM 4 charger/power supply can be connected continuously to the instrument whether the DataRAM 4 is on or off. If the charger/power supply is not connected, the internal battery will discharge very slowly depending on storage temperature. Low storage temperature reduces battery capacity. High storage temperatures, however, reduce battery life which is of the order of 8 years at 20°C (68°F), and only 2 years at 40°C (104°F).

In general, the user should maintain the battery charge as high as possible in order to extend its charge/discharge cycling capacity (this characteristic differs from that of nickel-cadmium batteries).

Instrument Storage

If the DataRAM 4 is to be stored for an extended period of time (i.e., 3 months or more), place the 3-position switch on the back panel in its OFF position (mid-position), in order to minimize gradual battery discharge. This will have no effect on data retention or internal clock function. It is recommended, however, that the battery be recharged every 3 months in order to prolong battery life.

During storage always snap on quick-connect cap over the instrument inlet to protect the sensing optics from gradual dust contamination. Store DataRAM 4 in a dry environment.

Filter Replacement

To replace either of two types of filters used with DataRAM 4, place the instrument on its back rubber feet (front panel facing upward). On the bottom surface of the DataRAM, locate the large threaded plastic filter cover and holding the cross bar, rotate this cover counterclockwise. Remove cover and the filter holder within the open cavity.

HEPA Filter Cartridge Replacement

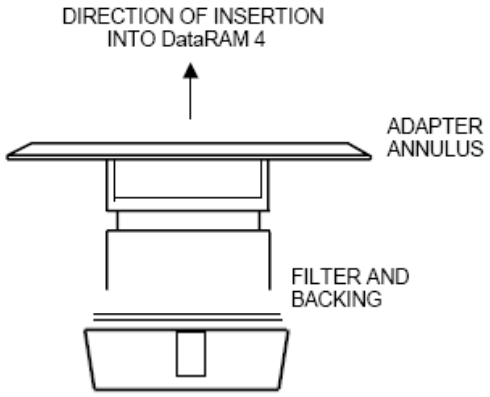
The DataRAM 4 is shipped from the factory with the HEPA filter cartridge installed. This cartridge can be identified by its metallic cover. Remove this cartridge. Clean the internal black rubber gasket against which the cartridge is normally compressed. Install new HEPA-type cartridge (MIE part no. MSA-95302) by inserting its wider ridged end first. Reposition threaded plastic cover engaging threads carefully; rotate cover clockwise, hand tightening firmly. Properly dispose of used cartridge to prevent inadvertent re-use.

Analytic Filter Installation/Replacement

In order to install or replace the analytical filter holder, proceed as follows. Remove the HEPA cartridge normally in place. Remove (separate) the inlet cover (with the blue plug) of the Millipore plastic filter holder from the rest of that holder assembly containing the white membrane filter. Insert firmly the gray plastic adapter annulus into the open face of the filter holder assembly. Remove the red plastic plug from the exhaust nipple of the filter holder assembly. Ensure that all three components of the holder assembly are fully compressed to preclude any leafage. Insert the assembly into the filter cavity of the DataRAM 4 with the gray plastic adapter annulus bearing against the internal black gasket (adapter annulus inserted first). Reposition threaded plastic cover and hand-tighten carefully and firmly. Set aside HEPA cartridge for future use.

In order to remove and/or to replace the membrane filter within its holder, remove the gray plastic adapter annulus and separate (pry apart) the two transparent plastic rings that compress the membrane filter. Make sure to remove and replace only the membrane filter (using tweezers), leaving the white backing disc in the holder. A new membrane filter should then be placed over that backing and the sealing ring should then be inserted to trap and compress the filter and backing discs. For storage, the inlet cap with the blue plug should be inserted as well as the red plug on the back of the filter holder.

Analytical filter holder with adapter annulus inserted



Cleaning of Optical Sensing Chamber

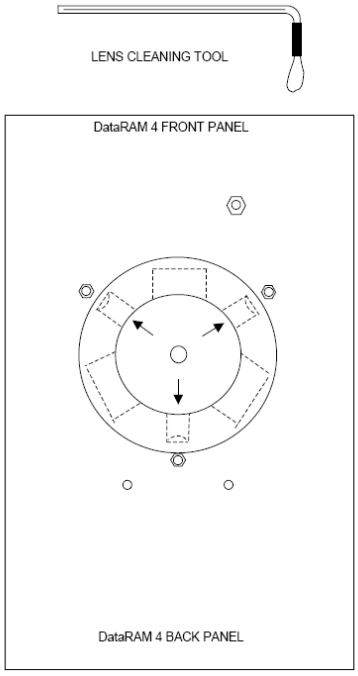
Although the DataRAM 4 incorporates filtered air shielding of the critical optical sensing surfaces, continued sampling of airborne particles at high concentrations may result in gradual build-up of contamination on those interior surfaces of the sensing chamber components. This may cause an excessively high optical background level. If this background level does becomes excessive, the DataRAM 4 will alert the user at the completion of the zeroing sequence by the display of a BACKGROUND HIGH message. If this message is presented, the DataRAM 4 can continue to be operated providing accurate measurements. However, it is then advisable to clean the front surfaces of the optical lenses within the sensing chamber at the first convenient opportunity, as described below. The tools required for this cleaning are: an intense concentrated light source (e.g., flash light) to view the inside of the sensing chamber, denatured alcohol, a soft lint-free cloth, and the special cleaning tool provided with the DataRAM 4 consisting of a cut-off cotton swab inserted in a plastic sleeve and held by a right-angle Allen wrench.

Proceed as follows to clean the lens surfaces within the sensing chamber:

- **Make sure to shut off power completely before proceeding with cleaning**
- Install the stainless steel cover on the inlet of the DataRAM 4 to protect this fitting.
- Place the DataRAM 4 upside down on a table, resting the instrument on the inlet cover and the rear protective bumper.
- Unscrew the gray plastic cover of the filter cavity on the bottom surface of the DataRAM 4.
- Remove the filter cartridge from its cavity.
- Carefully clean the black soft filter-sealing gasket within the filter cavity by wiping it with the lint-free soft cloth. Use alcohol if necessary.
- Shine the concentrated light source into the sensing chamber located about 3 cm (1¼ in.) beyond the soft-sealing gasket in the filter cavity.
- Locate the three smaller side cavities inside the sensing chamber, identified by the arrows on that figure (see page 6). These three cavities contain the lenses of the two sources and the common detector of the DataRAM 4. The frontal surfaces of these lenses are likely to require cleaning if the instrument indicates BACKGROUND HIGH.
- Wet the cotton swab of the lens-cleaning tool with alcohol (e.g., methanol, ethanol, or rubbing alcohol).

- Holding the cleaning tool by its long handle, insert this tool into the sensing chamber without touching the walls of this chamber.
- Direct the cotton swab tip towards the opening of one of the three smaller cavities as indicated by the arrows of the figure below, and insert the cotton tip into this cavity as far as it will go. Gently wipe that internal surface touched by the swab tip by a rotating motion. Carefully withdraw the swab tip from the cavity.
- Repeat previous cleaning step for the other two small cavities.
- Carefully remove the cleaning tool from the sensing chamber. Allow the alcohol to dry leaving the filter cavity open for about 15 minutes.
- Re-insert the filter cartridge into its cavity and close it with its gray plastic cover, hand-tightening it firmly. Remove the inlet cap and store on its pod on the back panel.
- Place the DataRAM 4 right side up and key ON. Proceed to check its optical background by running the ZERO/INITIALIZE check as. The message READY! should appear at the end of this check indicating that the lens contamination has been eliminated. Should the message BACKGROUND HIGH persist after completion of the above-described lens cleaning procedure, please contact the factory.

Lens cleaning tool and bottom view of open filter cavity showing location of sensor chamber lens cavities (arrows).



FACTORY CALIBRATION

For mass concentration measurements, each DataRAM 4 is factory calibrated against a set of reference monitors that, in turn, are periodically calibrated against a gravimetric standard traceable to the National Institute of Standards and Testing (NIST).

The primary factory reference method consists of generating a dust aerosol by means of a fluidized bed generator, and injecting continuously the dust into a mixing chamber from which samples are extracted concurrently by two reference filter collectors and by two master real-time monitors that are used for the routine calibration of every DataRAM 4.

The primary dust concentration reference value is obtained from the weight increase of the two filters due to the dust collected over a measured period of time, at a constant and known flow rate. The two master real-time monitors are then adjusted to agree with the reference mass concentration value (obtained from averaging the measurements of the two gravimetric filters) to within ±1%.

Three primary, NIST traceable, measurements are involved in the determination of the reference mass concentration: the weight increment from the dust collected on the filter, the sampling flow rate, and the sampling time. Additional conditions that must be met are: a) suspended dust concentration uniformity at all sampling inlets of the mixing chamber; b) identical sample transport configurations leading to reference and instrument under calibration; and c) essentially 100% collection efficiency of filters used for gravimetric reference for the particle size range of the test dust.

The test dust used for the MIE factory calibration of the DataRAM 4 is SAE Fine (ISO Fine) supplied by Powder Technology, Inc. It has the following physical characteristics (as dispersed into the mixing chamber):

- Mass median aerodynamic particle diameter: 2 to 3 μm
- Geometric standard deviation of lognormal size distribution: 2.5
- Bulk density: 2.60 to 2.65 g/cm3
- Refractive index: 1.54

In addition to the mass calibration described above, the DataRAM 4 is factory calibrated using a gas with known scattering coefficient in order to adjust the relative scattering irradiance at the two source wavelengths.

ATTACHMENTS

None

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FIELD OPERATING PROCEDURES

Field Quality Control Procedures

FOP 085.0

FIELD QUALITY CONTROL PROCEDURES

PURPOSE

In addition to traditional environmental samples (e.g., soil, groundwater, wipe, vapor etc.) described in each project work plan, site-specific field quality assurance/quality control (QA/QC) samples are typically collected and analyzed to support the required third-party data usability assessment effort of a project. Site-specific QA/QC samples generally include matrix spikes, matrix spike duplicates, blind duplicates (where appropriate), and trip blanks which accompany aqueous volatile organic compound (VOC) samples only.

The number of QA/QC field samples (blind duplicate, matrix spike/matrix spike duplicate, trip blank, field blank, or equipment blank) will be designated prior to field mobilization, but final QC sample locations will be contingent upon field conditions. This procedure outlines and discusses each QA/QC sample that may be required during a project.

PROCEDURE

A brief summary of each QA/QC sample identified above is presented below. Where appropriate, the procedure to be used to collect these samples is also presented.

- **Trip Blanks** – A sufficient number of trip blanks for VOC analysis must be prepared by the laboratory and delivered to the sampling team prior to a sampling event, typically two or three 40-ml VOA vials with organic free reagent water. One sealed blank will be carried into the field per day along with the sample containers for each day that water matrix volatile organic samples are collected. Trip blanks will be transported and handled in the same manner as the actual samples. The results of the trip blank analysis will be reviewed to evaluate if the potential for sample contamination during transportation and handling exists. The trip blanks will be analyzed for the same VOCs (and method) as the project groundwater samples.

- **Blind Duplicate** – One blind duplicate must be collected and analyzed per 20 samples collected per matrix (i.e., soil, groundwater, soil vapor, etc.). The location

of the sample collection point will not be disclosed to the analytical laboratory, therefore the field sample containers will be returned to the laboratory identified only as the "blind duplicate." The well or sample location will be recorded in the Project Field Book or handheld RuggedReader® Pocket PC and on the field data sheets, and the results will be compared to review analytical precision. Sample analysis will be identical to the original sample per the project work plan. The Blind Duplicate sample must be collected simultaneously from the same source under identical conditions as the original sample.

- **Matrix Spike/Matrix Spike Duplicate (MS/MSD)** – A sufficient volume of sample will be collected at one sampling location per sampling event for MS/MSD analysis per matrix (i.e., soil and groundwater only). The laboratory will report the results of the MS/MSD analysis, which will be reviewed for sampling and analysis precision and accuracy. Sample analysis will be identical to the original sample per the project work plan. The MS/MSD sample must be collected simultaneously from the same source under identical conditions as the original sample.

- **Equipment (Rinsate) Blank** – In general, dedicated sampling equipment is used to minimize field decontamination time and avoid the need for equipment blanks; however there may be instances where the use of non-dedicated equipment cannot be avoided. An equipment blank will be collected for each day of sampling activity when non-dedicated sampling equipment is used. These equipment blank samples will be used as a QC check of the decontamination procedures for sampling equipment. Sample analysis for the equipment blank will consist of the most comprehensive parameter list used for risk assessment in which the non-dedicated equipment was used for environmental sample collection. During most projects, every effort to use dedicated sampling equipment should be made in order to minimize field decontamination time and avoid the need for equipment blanks. Equipment Blank sampling procedure is as follows:
    - Non-dedicated equipment are to be decontaminated in accordance with Benchmark's Non-disposable and Non-dedicated Sampling Equipment Decontamination procedures prior to use in the field. If organic-free

deionized water (generally provided by the laboratory) is not available for decontamination, equipment will be allowed to thoroughly air dry.
  - Once properly rinsed or allowed to air dry, analyte-free water (provided by the laboratory) is poured appropriately over or through the decontaminated sample collection device, collected in a sample container, and returned to the laboratory as a sample.

- **Field Blank** – A field blank is a sample of the unused final decontamination rinse water that is collected at the sampling site and returned to the laboratory as a sample. Sample analysis for the field blank will consist of the most comprehensive parameter list used during the investigation.

- **Split Sample** – A split sample is a sample that has been portioned into two or more containers from a single sample container or sample mixing container. Samples for VOC analysis should never be mixed prior to splitting.

- **Blank Wipe Samples** – There are two types of blank wipe samples, an equipment blank and a field blank that may be required per the project work plan, both are described below:
  - Equipment Blank – Required only if reusable templates are used for wipe sample collection. The decontaminated template is wiped with a hexane saturated swab. The swab is placed in the appropriate sample container and returned to the laboratory as a sample.
  - Field Blank – Clean disposable gloves are wiped with a hexane saturated swab. The swab is placed in the appropriate sample container and returned to the laboratory as a sample.

REFERENCES

Benchmark FOPs:

040 Non-disposable and Non-dedicated Sampling Equipment Decontamination

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FIELD OPERATING PROCEDURES

Underground Piping Decommissioning Procedures

FOP 088.0

UNDERGROUND PIPING DECOMMISSIONING PROCEDURES

PURPOSE

This procedure describes the method for the excavation and removal of underground piping requiring decommissioning that may contain hazardous or flammable material. Prior to each day or as necessary, the project Health and Safety Plan (HASP) will be reviewed with field personnel (e.g., tailgate safety meeting). It is the responsibility of field personnel to ensure all field equipment is in proper working order and calibrated according to manufacturer's recommendations.

PROCEDURE

1. Review project objectives and the Project HASP with the Contractor.

2. Perform excavation equipment safety checks with the operator. Specific concerns should include, but not limited to, no leaking hydraulic lines, fire extinguisher on board of the excavation equipment, operator experience etc.

3. Conduct tailgate health and safety meeting with project team and excavation operator(s) by completing the Tailgate Safety Meeting Form (sample attached). Discuss with excavation contractor personnel the scope of work and what will be expected of them.

4. Calibrate air-monitoring equipment in accordance with the appropriate TurnKey's Field Operating Procedures or manufacturers recommendations for calibration of field meters.

5. Conduct community air monitoring as required by the HASP and/or Project Work Plan. Record all results on the Real Time Air Monitoring Log (sample attached), as necessary.

6. Mobilize the excavation equipment to the site and position over the required location.

7. Pre-stake locations in the field and measure distance from locations to nearest landmarks or survey the location using a handheld GPS unit, as required.

8. Wear appropriate protective gear (i.e., latex gloves, safety glasses), as required in the project HASP.

9. Excavate and expose underground piping requiring decommissioning in accordance with TurnKey's Test Pit Excavation & Logging Procedures FOP. Great care should be taken to avoid damaging the pipe and allowing the contents, if any, to be released to the environment.

10. Once exposed, over excavate the area around the section of pipe to be cut and place a container below the pipe. Tap two test holes in the top of the pipe using an intrinsically safe drill with non-sparking drill bit approximately 15 feet from the open end of the pipe (above the container).

11. Continue monitoring the ambient air space within the excavation for worker safety until work is complete. Refer to the project HASP for action levels.

12. Remove any solids and/or liquids within the first 15 to 20 feet of exposed pipe to the extent practicable.

13. Insert an appropriately sized double pipe seal apparatus into the open end of the pipe.

14. Using a single pipe seal apparatus attached to a steel rod, push the double pipe seal into the pipe beyond the tap holes (approximately 16 feet or so). Be sure to capture any residuals flowing out of the two tap holes with the previously mentioned container.

15. Retract the single pipe seal and push rod leaving an approximate 1 to 2 foot void space between the single and double pipe seal.

16. Through one of the tap holes, test the ambient air quality of the newly created void space between seals with an oxygen meter and explosimeter. If the air quality within the pipe indicates 0% oxygen on the oxygen meter and less than

10% Lower Explosive Limit (LEL) on the explosimeter, proceed with cutting the pipe into workable sections.

17. If the void space air quality exceeds either of those levels, inject nitrogen (or approved other inert gas) through the tap holes into the void air-space until safe levels are achieved. Nitrogen is 3% less dense than ambient air.

18. Cut the pipe into manageable sections (typically 15 feet) while periodically monitoring the ambient air within the pipe and injecting additional nitrogen (or approved other inert gas), as necessary.

19. Once section of pipe is removed, proceed with final cleaning activities in accordance with the project Work Plan and any local, state, and/or federal regulations.

20. Record all observations in the Project Field Book, including but not limited to length of recovered pipe, air monitoring observations, depths, diameters, etc.

ATTACHMENTS

Tailgate Safety Meeting Form (sample)
Real Time Air Monitoring Log (sample)

REFERENCES

TurnKey FOPs:
006 Calibration and Maintenance of Combustible Gas/Oxygen Meter
065 Test Pit Excavation & Logging Procedures

TAILGATE SAFETY MEETING FORM

Project Name: Date: Time:
Project Number: Client:
Work Activities:

HOSPITAL INFORMATION:

Name:
Address: *City:* *State:* *Zip:*
Phone No.: *Ambulance Phone No.*

SAFETY TOPICS PRESENTED:

Chemical Hazards:

Physical Hazards: Slips, Trips, Falls

PERSONAL PROTECTIVE EQUIPMENT:

Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D

New Equipment:

Other Safety Topic (s): Environmental Hazards (aggressive fauna)
Eating, drinking, use of tobacco products is prohibited in the Exclusion Zone (EZ)

ATTENDEES

Name Printed	Signatures

Meeting conducted by:

SAMPLE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

REAL TIME AIR MONITORING LOG

Date:
Project Name:
Project Number:
Project Location:
Client:
Purpose of Air Monitoring:

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		
Wind Direction:		
Wind Speed:		
Precipitation:		

Date	Personnel	Time	Air Monitoring Meter Measurement (Units)							Location/Activity/Comments
			PID (ppm)	LEL (%)	H_2S (ppm)	O_2 (%)	CO (ppm)	Particulates (mg/m³)	Other	

SAMPLE

NOTE: SEE EQUIPMENT CALIBRATION LOG FOR DESCRIPTION OF EQUIPMENT TYPE.

Prepared By: Date:

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FIELD OPERATING PROCEDURES

Outdoor Ambient Air VOC Sample Collection Procedure

FOP 090.0

OUTDOOR AMBIENT AIR VOC SAMPLE COLLECTION PROCEDURE

PURPOSE

This procedure describes the methods for collecting outdoor ambient air samples for volatile organic compound (VOC) analysis via USEPA Method TO-15 using Summa® canisters (or approved other). Typically, outdoor air samples are collected to characterize and document site-specific VOCs that may be present in outdoor ambient air. For sample collection associated with intrusive activities that may potentially release VOCs to the ambient air, sample location(s) typically are collected downwind of the intrusive activity at the perimeter of the work area and/or exclusion zone for the Site. Upwind sample location(s) may be utilized if regional facilities (e.g. gasoline service station, factories) are located proximate to the Site to assess off-site ambient VOC contributions (background).

SAMPLE COLLECTION PROCEDURES

The following actions should be taken to document conditions during outdoor air sampling and ultimately to aid in the interpretation of the analytical results:

- A site map should be prepared to indicate the outdoor ambient air sample locations including all site improvements (e.g., buildings, access roads, etc.), public roads/streets (if applicable), the location of potential VOC contributors (e.g., gasoline stations, factories, lawn movers, etc.), compass orientation (north), and scale.

- Weather conditions (e.g., precipitation, wind speed, outdoor temperature, and barometric pressure) should be reported on the Air Canister Field Record (sample attached); and

- Any pertinent observations, such as odors, readings from field instrumentation, and significant activities in the vicinity (e.g., operation of heavy equipment or dry cleaners) should be recorded.

OUTDOOR AMBIENT AIR VOC SAMPLE COLLECTION PROCEDURE

The following describes the outdoor air sampling procedure:

1. Typically, a 6-liter, passivated (inert), stainless steel, evacuated sampling sphere (e.g., Summa canister) (or approved other) will be supplied by the laboratory that will be conducting the analysis. The canister should be received from the laboratory, certified clean, evacuated, and prepared for sampling.

2. Sampling will take place in accordance with the project work plan. Selected sample locations will be sufficiently spaced to allow location(s) to be field modified, if necessary.

3. The number of Summa canisters required as well as the flow rate of the constant differential low volume flow controllers will be supplied by the laboratory in accordance with the project work plan.

4. Prior to placement, complete an Air Canister Field Record (sample attached) of each canister, which includes: project information, field staff, weather conditions, canister serial number, flow controller number, sample date(s)/time(s), shipping date(s), canister lab vacuum, field vacuum check, initial field vacuum, final field vacuum, and duration of sample collection.

5. The pressure in the canisters must be monitored with the laboratory provided pressure gauge at the beginning and the end of the sampling period as well as before and after shipment of the canisters at the laboratory. The **target final field vacuum must be approximately 5 inches of mercury. Samples with a final field vacuum of greater than 10 inches of mercury, or equal to zero, will be flagged** and usability of the data will depend on the sample volume and reporting limits that can be achieved.

6. Canisters may be placed on the ground provided there is a clear plastic sheet beneath it to prevent cross contamination. The intake tubing, however, must be positioned at a height of approximately 3 to 5-feet above grade to collect air at an elevation representative of ambient air within the breathing zone. Typically, the canister is chained and locked to a secure step ladder with the intake tubing tethered to the ladder.

7. Ship the canisters to the laboratory under chain-of-custody command within three days of sample collection so that no sample will exceed the 30-day holding time (since receipt from the lab) per USEPA TO-15.

8. Air samples will be analyzed by Gas Chromatography/Mass Spectroscopy (GC/MS) in accordance with EPA Method TO-15, or as specified. Analytical results will be reported as concentrations of each VOC at each location during each sampling event, typically in parts per billion by volume (ppbv).

9. Sample collection should take place on warm, dry days. If rain or high humidity conditions develop during sampling, the sampling event should be suspended. Temperature, barometric pressure, and wind speed should be monitored during the sampling event, for use in analysis of the results. The combination of sampling location, height, and meteorological conditions will assure that sampling will measure VOCs at their highest concentrations.

QUALITY ASSURANCE / QUALITY CONTROL (QA/QC)

Extreme care should be taken during all aspects of sample collection to ensure that sampling error is minimized and high quality data are obtained. The sampling team members should avoid actions (e.g., fueling vehicles, using permanent marking pens, and wearing freshly dry-cleaned clothing or personal fragrances), which can cause sample interference in the field. Appropriate QA/QC protocols must be followed for sample collection and laboratory analysis, such as use of certified clean sample devices, meeting sample holding times and temperatures, sample accession, chain of custody, etc. Samples should be delivered to the analytical laboratory as soon as possible after collection. In addition, laboratory accession procedures must be followed including field documentation (sample collection information and locations), chain of custody, field blanks, field sample duplicates, and laboratory duplicates, as appropriate.

Some methods require collecting samples in duplicate to assess errors. Duplicate and/or split samples should be collected in accordance with the requirements of the sampling and analytical methods being implemented.

For certain regulatory programs, a Data Usability Summary Report (DUSR) may be required to determine whether or not the data, as presented, meets the site or project specific criteria for data quality and data use. This requirement may dictate the level of QC and the category of data deliverable to request from the laboratory. Guidance on preparing a DUSR is available by contacting the NYSDEC's Division of Environmental Remediation.

New York State Public Health Law requires laboratories analyzing environmental samples collected from within New York State to have current Environmental Laboratory Approval Program (ELAP) certification for the appropriate analyte and environmental matrix combinations. If ELAP certification is not currently required for an analyte (e.g., trichloroethene); then the analysis should be performed by a laboratory that has ELAP certification for similar compounds in air and uses analytical methods with detection limits similar to background (e.g., tetrachloroethene via EPA Method TO-15).

ATTACHMENTS

Air Canister Field Record (sample)

REFERENCES

United States Environmental Protection Agency. *Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air*. Second Addition (EPA/625/R-96/010b). January 1999.

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

AIR CANISTER FIELD RECORD

PROJECT INFORMATION:

Project:
Job No:
Location:
Field Staff:
Client:

SAMPLE I.D.:

Size of Canister:
Canister Serial No.:
Flow Controller No.:
Sample Date(s):
Shipping Date:
Sample Type: ☐ Indoor Air ☐ Outdoor Air
☐ Subslab, complete section below ☐ Soil Gas
Soil Gas Probe Depth:

WEATHER CONDITIONS:

Ambient Air Temp. - A.M.:
Ambient Air Temp. - P.M.:
Wind Direction:
Wind Speed:
Precipitation:

FIELD SAMPLING INFORMATION:

READING	TIME	VACUUM (inches Hg) or PRESSURE (psig)	DATE	INITIALS
Lab Vacuum (on tag)				
Field Vacuum Check [1]				
Initial Field Vacuum [2]				
Final Field Vacuum [3]				
Duration of Sample Collection				

LABORATORY CANISTER PRESSURIZATION:

Initial Vacuum (inches Hg and psia)		
Final Pressure (psia)		
Pressurization Gas		

SUBSLAB SHROUD:

Shroud Helium Concentration:
Calculated tubing volume: x 3 =
Purged Tubing Volume Concentration:
Is the purged volume concentration less than or equal to 10% in shroud?
☐ YES, continue sampling
☐ NO, improve surface seal and retest

COMPOSITE TIME (hours)	FLOW RATE RANGE (ml/min)
15 Min.	316 - 333
0.5 Hours	158 - 166.7
1	79.2 - 83.3
2	39.6 - 41.7
4	19.8 - 20.8
6	13.2 - 13.9
8	9.9 - 10.4
10	7.92 - 8.3
12	6.6 - 6.9
24	3.5 - 4.0

NOTES:

1 Vacuum measured using portable vacuum gauge (provided by Lab)
2 Vacuum measured by canister gauge upon opening valve
3 Vacuum measured by canister gauge prior to closing valve

Signed:

APPENDIX D

PROJECT DOCUMENT FORMS

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

EQUIPMENT CALIBRATION LOG

PROJECT INFORMATION:

Project Name: Date:

Project No.:

Client: Instrument Source: ☐ BM ☐ Rental

METER TYPE	UNITS	TIME	MAKE/MODEL	SERIAL NUMBER	CAL. BY	STANDARD	POST CAL. READING	SETTINGS
☐ pH meter	units		Myron L Company Ultra Meter 6P	606987 ☐ 6212375 ☐		4.00 7.00 10.01		
☐ Turbidity meter	NTU		Hach 2100P Turbidimeter	06120C020523 ☐ 07110C026405 ☐		< 0.4 20 100 800		
☐ Sp. Cond. meter	uS mS		Myron L Company Ultra Meter 6P	606987 ☐ 6212375 ☐		_____ mS @ 25 °C		
☐ PID	ppm		MinRAE 2000			open air zero _____ ppm Iso. Gas		MIBK response factor = 1.0
☐ Dissolved Oxygen	ppm		HACH Model HQ30d			100% Satuartion		
☐ Particulate meter	mg/m^3					zero air		
☐ Oxygen	%					open air		
☐ Hydrogen sulfide	ppm					open air		
☐ Carbon monoxide	ppm					open air		
☐ LEL	%					open air		
☐ Radiation Meter	uR/H					background area		
☐								

ADDITIONAL REMARKS:

PREPARED BY: **DATE:**

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC

DAILY LOG				
	DATE			
	NO.			
	SHEET		OF	

FIELD ACTIVITY DAILY LOG

PROJECT NAME:	PROJECT NO.
PROJECT LOCATION:	CLIENT:
FIELD ACTIVITY:	

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

TIME	DESCRIPTION

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:

WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
A.M.:	
P.M.:	

PERSONNEL ON SITE:

SIGNATURE DATE:

Project No: **Borehole Number:**

Project: ***A.K.A.:***

Client: ***Logged By:***

Site Location: ***Checked By:***

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

Benchmark Environmental Engineering & Science, PLLC
2558 Hamburg Turnpike, Suite 300
Buffalo, NY 14218
(716) 856-0599

SUBSURFACE PROFILE			SAMPLE						
Depth (fbgs)	Elev. /Depth	Description (ASTM D2488: Visual-Manual Procedure)	Sample No.	SPT N-Value	Recovery (ft)	Symbol	PID VOCs ppm (0 – 50 – 100)	Lab Sample	Well Completion Details or Remarks
0.0	0.0 / 0.0	Ground Surface							
5.0									
10.0									
15.0									
20.0									

Drilled By: ***Hole Size:***

Drill Rig Type: ***Stick-up:***

Drill Method: ***Datum:***

Comments:

Drill Date(s): ***Sheet: 1 of 1***

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

GROUNDWATER FIELD FORM

Project Name: Date:

Location: Project No.: Field Team:

Well No.			Diameter (inches):			Sample Date / Time:			
Product Depth (fbTOR):			Water Column (ft):			DTW when sampled:			
DTW (static) (fbTOR):			One Well Volume (gal):			Purpose: ☐ Development ☐ Sample ☐ Purge & Sample			
Total Depth (fbTOR):			Total Volume Purged (gal):			Purge Method:			
Time	Water Level (fbTOR)	Acc. Volume (gallons)	pH (units)	Temp. (deg. C)	SC (uS)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor
	0 Initial								
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								
Sample Information:									
	S1								
	S2								

Well No.			Diameter (inches):			Sample Date / Time:			
Product Depth (fbTOR):			Water Column (ft):			DTW when sampled:			
DTW (static) (fbTOR):			One Well Volume (gal):			Purpose: ☐ Development ☐ Sample ☐ Purge & Sample			
Total Depth (fbTOR):			Total Volume Purged (gal):			Purge Method:			
Time	Water Level (fbTOR)	Acc. Volume (gallons)	pH (units)	Temp. (deg. C)	SC (uS)	Turbidity (NTU)	DO (mg/L)	ORP (mV)	Appearance & Odor
	0 Initial								
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								
Sample Information:									
	S1								
	S2								

REMARKS:

Note: All water level measurements are in feet, distance from top of riser.

Volume Calculation

Diam.	Vol. (g/ft)
1"	0.041
2"	0.163
4"	0.653
6"	1.469

Stabilization Criteria

Parameter	Criteria
pH	± 0.1 unit
SC	± 3%
Turbidity	± 10%
DO	± 0.3 mg/L
ORP	± 10 mV

PREPARED BY:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

INVESTIGATION DERIVED WASTE CONTAINER LOG

Project Name: Location:

Project Number: Personnel:

Container		Contents	Date		Staging Location	Date Sampled	Comments
Number	Description		Started	Ended			

Prepared By:

Signed:

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC

PHOTOGRAPHIC LOG

Client Name:	Site Location:	Project No.:

Photo No.	Date	photo here
Direction Photo Taken:		
Description:		

Photo No.	Date	photo here
Direction Photo Taken:		
Description:		

Prepared By: _____

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

REAL TIME AIR MONITORING LOG

Date:

Project Name:

Project Number:

Project Location:

Client:

Purpose of Air Monitoring:

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		
Wind Direction:		
Wind Speed:		
Precipitation:		

Date	Personnel	Time	Air Monitoring Meter Measurement (Units)							Location/Activity/Comments
			PID (ppm)	LEL (%)	H2S (ppm)	O2 (%)	CO (ppm)	Particulates (mg/m^3)	Other	

NOTE: SEE EQUIPMENT CALIBRATION LOG FOR DESCRIPTION OF EQUIPMENT TYPE.

Prepared By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TAILGATE SAFETY MEETING FORM

Project Name: Date: Time:

Project Number: Client:

Work Activities:

HOSPITAL INFORMATION:

Name:

Address: *City:* *State:* *Zip:*

Phone No.: *Ambulance Phone No.*

SAFETY TOPICS PRESENTED:

Chemical Hazards:

Physical Hazards: Slips, Trips, Falls

PERSONAL PROTECTIVE EQUIPMENT:

Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D
Activity:	*PPE Level:*	A	B	C	D

New Equipment:

Other Safety Topic (s): Environmental Hazards (aggressive fauna)

Eating, drinking, use of tobacco products is prohibited in the Exclusion Zone (EZ)

ATTENDEES

Name Printed	Signatures

Meeting conducted by:

TEST PIT EXCAVATION LOG

Project No: ***Test Pit I.D.:***

Project: ***Logged By:***

Client: ***Checked By:***

Site Location:

Benchmark Environmental Engineering & Science, PLLC
2558 Hamburg Turnpike, Suite 300
Buffalo, NY 14218
(716) 856-0599

SUBSURFACE PROFILE				PID VOCs (ppm)	Lab Sample	Remarks
Depth (fbgs)	Elev. /Depth	Description (ASTM D2488: Visual-Manual Procedure)	Lithologic Symbol	0 25 50 75 100		
0.0	0.0 / 0.0	Ground Surface				
5.0						
10.0						
15.0						
20.0						

Excavated By: ***Length:*** ***Depth to Water:***

Excavator Type: ***Width:*** ***Visual Impacts:***

Excavation Date(s): ***Depth:*** ***Olfactory Observations:***

Comments:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

DAILY LOG	DATE			
	REPORT NO.			
	PAGE		OF	

PROBLEM IDENTIFICATION REPORT

Date:

Project:

Job No:

Location:

CQA Monitor(s):

Client:

Contractor:

Contractor's Supervisor:

WEATHER CONDITIONS:

Ambient Air Temp. - A.M.:

Ambient Air Temp. - P.M.:

Wind Direction:

Wind Speed:

Precipitation:

Problem Description:

Problem Location (reference test location, sketch on back of form as appropriate):

Problem Causes:

Suggested Corrective Measures or Variances:

Linked to Corrective Measures Report No. *or Variance Log No.*

Approvals (initial):

CQA Engineer:

Project Manager:

Signed:

CQA Representative

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ENGINEERING &
SCIENCE, PLLC

DAILY LOG	DATE			
	REPORT NO.			
	PAGE		OF	

CORRECTIVE MEASURES REPORT

Date:

Project:

Job No:

Location:

CQA Monitor(s):

Client:

Contractor:

Contractor's Supervisor:

WEATHER CONDITIONS:

Ambient Air Temp. - A.M.:

Ambient Air Temp. - P.M.:

Wind Direction:

Wind Speed:

Precipitation:

Corrective Measures Undertaken (reference Problem Identification Report No.)

Retesing Location:

Suggested Method of Minimizing Re-Occurrence:

Approvals (initial):

CQA Engineer:

Project Manager:

Signed:

CQA Representative

APPENDIX E

SITE-SPECIFIC HEALTH & SAFETY PLAN

SITE HEALTH AND SAFETY PLAN
for
BROWNFIELD CLEANUP PROGRAM
RI/IRM ACTIVITIES

293 GROTE STREET SITE
BUFFALO, NEW YORK

May 2021 0549-020-006

Prepared for:

MCG Real Estate Holdings, LLC

Prepared by:

Benchmark Environmental Engineering & Science, PLLC
2558 Hamburg Turnpike, Suite 300
Buffalo, NY 14218
(716) 856-0599

293 GROTE STREET SITE
HEALTH AND SAFETY PLAN FOR RI/IRM ACTIVITIES

ACKNOWLEDGEMENT

Plan Reviewed by (initial):

Corporate Health and Safety Director: Thomas H. Forbes, P.E.

Project Manager: Christopher Z. Boron

Designated Site Safety and Health Officer: Christopher Z. Boron

Acknowledgement:
I acknowledge that I have reviewed the information contained in this site-specific Health and Safety Plan, and understand the hazards associated with performance of the field activities described herein. I agree to comply with the requirements of this plan.

NAME (PRINT)	SIGNATURE	DATE

BENCHMARK

293 GROTE STREET SITE
HEALTH AND SAFETY PLAN FOR RI/IRM ACTIVITIES

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HEALTH AND SAFETY PLAN FOR RI/IRM ACTIVITIES

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293 GROTE STREET SITE
HEALTH AND SAFETY PLAN FOR RI/IRM ACTIVITIES

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Attachment B	Hot Work Permit Form
Attachment C	Community Air Monitoring Plan

1.0 INTRODUCTION

1.1 General

In accordance with OSHA requirements contained in 29 CFR 1910.120, this Health and Safety Plan (HASP) describes the specific health and safety practices and procedures to be employed by Benchmark Environmental Engineering & Science, PLLC (Benchmark) employees during Remedial Investigation (RI) and Interim Remedial Measures (IRM) activities at the 293 Grote Street (Site) located in the City of Buffalo, Erie County, New York (see Figure 1). This HASP presents procedures for Benchmark employees who will be involved with RI/IRM field activities; it does not cover the activities of other contractors, subcontractors or other individuals on the Site. These firms will be required to develop and enforce their own HASPs as discussed in Section 2.0. Benchmark accepts no responsibility for the health and safety of contractor, subcontractor, or other personnel.

This HASP presents information on known Site health and safety hazards using available historical information, and identifies the equipment, materials and procedures that will be used to eliminate or control these hazards. Environmental monitoring will be performed during the course of field activities to provide real-time data for on-going assessment of potential hazards.

1.2 Background

The Site is a ±0.746-acre parcel addressed at 293 Grote Street, Erie County, New York. The Site is located in a mixed residential, commercial, and industrial area of the City of Buffalo. The building is currently vacant.

The past uses of the Site have included residential, auto repair, a meter manufacturer, and machine shop. The most recent use was Buerk Tool & Machine which went out of business in 2019.

A 5,000-gallon UST, reportedly installed around 1957 for fuel oil storage, is present in the courtyard area of the Site. Evidence of a petroleum release was identified during Phase II activities and Spill Number 2007182 was assigned to the Site. Polychlorinated biphenyls (PCBs) and metals contamination were identified in the courtyard and likely associated with historic machine shop usage. Fill materials were identified in the gravel parking lot west of the Site in the vicinity of former residential dwellings in that area. Impacted fill materials

containing semi-volatile organic compounds (SVOCs) and metals are present and may be associated with fill material import after the buildings were demolished. PCBs were also detected in the concrete floor slab of the building.

1.3 Known and Suspected Environmental Conditions

SVOCs, PCBs, and metals were detected at concentrations exceeding 6 NYCRR Part 375 Unrestricted Soil Cleanup Objectives (USCOs), Restricted-Residential SCOs (RRSCOs), Commercial SCOs (CSCOs), and Industrial SCOs (ISCOs) (Ref. 2). Details of the previous investigations are presented below.

Interior Assessment of Floors and Walls for PCBs, Former Buerk Tool, 315 Grote Street, Buffalo NY (Benchmark Environmental Engineering Science, PLLC, October 2020)

Concrete Floor Samples

PCBs were detected in ten (10) of the eleven (11) concrete samples above method detection limits. One (1) sample location, CON-4, had concentration of 1.87 mg/kg which is above the United State Environmental Protection Agency's threshold for high occupancy of 1 mg/kg. The concentrations of the other concrete sample results were either non-detect or less than 1 mg/kg.

Wood Floor Samples

PCBs were detected in the nine (9) wood samples above method detection limits. Three (3) sample locations, WOOD-5, WOOD-6, and WOOD-7 had concentration of 1.15 mg/kg, 6.58 mg/kg, and 5.14 mg/kg, respectively, above the high occupancy threshold of 1 mg/kg (see Figure 8). The PCB concentrations of the other six (6) samples were less the 1 mg/kg.

Wall and Column Wipe Samples

PCBs were detected in nine (9) of the ten (10) wipe samples above method detection limits collect from the walls and columns on the 1st and 2nd floors. The concentrations of the wipe samples were below the 10 ug/cm^2 threshold for high occupancy areas for non-porous surfaces (see Figures 7 and 8).

Phase I Environmental Site Assessment (Benchmark Environmental Engineering Science, PLLC, October 2020)

- Historic operations (i.e., machine shop, factories, manufacturing, and automotive repair) along with the presence of remaining equipment, a floor drain, a sump, a catch

basin, trenches, oil-filled voids of unknown nature, and the historic use and generation of hazardous/regulated materials (as evidenced by the RCRA Generator regulatory listing) are considered recognized environmental conditions (RECs) as subsurface conditions are unknown.

- The black staining noted at the Site is considered a REC due to its significant nature with visual impacts to ground surfaces and the potential for sub-slab impacts.
- Remaining electrical equipment is considered a REC due to the potential for PCBs.
- The suspect UST-related vent/fill pipes noted during Benchmark's site reconnaissance and the 5,000-gallon fuel oil tank identified in municipal records (it is unknown to Benchmark whether the suspect UST noted during Benchmark's site visit is related to the tank identified in municipal records) are considered RECs as sufficient tank closure documentation is unavailable.
- Interior floor sampling conducted identified PCBs in the concrete (1st floor) and wood (2nd floors) floors at concentrations above the USEPA high-occupancy threshold (1 mg/kg) for PCBs that should be address prior to building reuse.
    - The "closed" and "inactive" spill incidents identified for adjacent/nearby properties are considered historical RECs (HRECs) and as such have been addressed to the satisfaction of the NYSDEC.

<u>Phase II Environmental Investigation (Benchmark Environmental Engineering and Science, PLLC, November 2020)</u>

- Fill materials were generally encountered in the upper 1 to 4 fbgs and consisted of black fines intermingled with gray clay and man-made constituents (brick, cinders, ash, metal cuttings, etc.). The fill material thickness was observed to be about 1 to 2 feet beneath the building (SB-1 through SB-9, and SB-13), about 2 feet (TP-4) to 4 fbgs in the courtyard area near the UST (SB-10 through SB-12) and varied from about 1 foot to 6 feet in the parking lot area west of the building (SB-14, SB-15, TP-1, TP-2, and TP-3). Native clay soils were encountered below the fill material. Saturated subsurface soils (i.e., evidence of groundwater) were not encountered during the Phase II activities.

- During the completion of TP-5, Benchmark exposed the south end of the UST down to a depth of approximately 10 fbgs. The UST has approximate dimensions of 7 feet in diameter and 18 feet in length (approximately a 5,000-gallon tank). Along the south end of the UST, at the bottom of the excavation, a small amount of perched water was encountered in the bedding material around the UST. Petroleum odors, elevated PID readings (approximately 30 to 80 ppm), and evidence of product (globules of product on the water at the bottom of excavation at south end of the of the UST) were noted. Due to these findings, NYSDEC was notified and Spill No. 2007182 was assigned to the Site.

- The tanks contained a mixture of residual product and water, approximately 1 foot thick at the bottom of the UST (approximately 400 gallons). A sample of the residual product was collected and sent to the laboratory for characterization analysis via NYSDOH 310.13, TCL VOCs, RCRA 8 metals, PCBs, and ignitibility. The results indicated that the product was a medium weight petroleum hydrocarbon as diesel fuel and the contents are acceptable for non-hazardous reclamation. We note that No. 2 fuel oil and diesel have similar characteristics, and an Assessors record reviewed during the previous ESA indicated a 5,000-gallon fuel oil tank was present at the Site in at least 1957.
- SVOCs were detected above their respective RRSCOs, Commercial SCOs (CSCOs), and respective Industrial SCOs (ISCOs) at six (6) sample locations: SB-7 (0.3 to 2 ft), SB-11 (0 to 3.5 ft), TP-1 (1 to 2 ft), TP-2 (2.5 to 4 ft), TP-4 (0.5 to 2 ft) and TP-5 (3 to 3.5 ft). The sample from SB-7 was representative of the fill material present beneath the western portion of the building. The samples from SB-11 and TP-4 were representative of the fill material present in the exterior courtyard. The sample from TP-5 was from the south end of the UST and samples from TP-1 and TP-2 were from the fill material present beneath the gravel parking lot in the western portion of the Site.
- Metals (arsenic, cadmium, chromium, lead and mercury) were detected above their respective RRSCOs, CSCOs and/or ISCOs at TP-4 (0.5 to 2 ft).
- PCBs were detected above their respective CSCO at SB-11 (0 to 3.5 ft) and their respective ISCO at TP-4 (0.5 to 2 ft) and TP-5 (3 to 3.5 ft)

The RI will be performed in support of the BCP to determine the nature and extent of impacts from these known and suspect environmental conditions on this Site.

1.4 Parameters of Interest

Based on the previous investigations, constituents of potential concern (COPCs) in soil and groundwater at the Site include:

- **Semi-volatile Organic Compounds (SVOCs)** – SVOCs present at elevated concentration may include polycyclic aromatic hydrocarbons (PAHs), which are byproducts of incomplete combustion and impurities in petroleum products. PAHs present at elevated levels in the soil/fill samples include: are benzo(a)pyrene, benzo(a)anthracene, benzo(b)fluoranthene, chrysene, and indeno(1,2,3-cd)pyrene.

- **Polychlorinated Biphenyls (PCBs)** – PCBs present at elevated concentrations include aroclor 1254.

- **Metals** – Metals present at elevated concentrations of soil/fill may include chromium, lead, and mercury.

1.5 Overview of RI/IRM Activities

Benchmark personnel will be on-site to observe and perform RI activities. The field activities to be completed as part of the RI are described below.

Remedial Investigation Activities

1. **Shallow Surface Soil/Fill Sampling:** Benchmark will collect surface soil samples from the upper 0-2 feet of soil/fill across the Site for the purpose of determining the nature and extent of potential COPC impacts in the surface soil/ fill.
2. **Test Pits:** Benchmark will oversee the completion of test pits to collect subsurface soil samples for the purpose of determining the nature and extent of potential COPC impacts.
3. **Soil Borings:** Benchmark will oversee the completion of interior and exterior soil borings to collect subsurface soil samples for the purpose of determining the nature and extent of potential COPC impacts.
4. **Monitoring Well Installation/Development and Sampling:** Benchmark will observe the installation of three (3) permanent groundwater monitoring wells, develop the wells, and collect groundwater samples for the purpose of determining the nature and extent of potential COPC impacts.
5. **Soil Vapor Intrusion Sampling:** Benchmark will collect sub-slab vapor and ambient air (indoor and outdoor) samples for the purpose of evaluating the potential for soil vapor intrusion to occur into the building.

Interim Remedial Measures Activities

1. **Soil Excavation and UST Removal:** Benchmark will oversee the excavation of SVOC-, metals-, and PCB-impacted soil/fill in addition to the removal of the 5,000-gallon UST its contents, appurtenant piping, and petroleum-impacted soil. The remediation contractor would perform soil/fill removal, UST removal and activities associated with the proper transportation and disposal/recycling of the material.
2. **Verification Sampling:** The remediation contractor, in association with Benchmark, will collect soil samples from the sidewalls and bottom of the excavations using a excavator to verify that cleanup objectives have been met.
3. **Backfilling:** The remediation contractor would coordinate and perform backfilling activities, as necessary.

4. **Groundwater and Surface Management:** The remediation contractor will direct groundwater/surface water collection during soil/fill excavation or UST removal activities and coordinate disposal/treatment of the collected water, in association with Benchmark.
5. **Concrete Removal:** Benchmark will oversee the removal of the PCB-impacted concrete. The remediation contractor would perform the removal and proper transportation and disposal activities associated with the concrete removal.

2.0 ORGANIZATIONAL STRUCTURE

This section of the HASP describes the lines of authority, responsibility, and communication as they pertain to health and safety functions at the Site. The purpose of this chapter is to identify the personnel who impact the development and implementation of the HASP and to describe their roles and responsibilities. This chapter also identifies other contractors and subcontractors involved in work operations and establish the lines of communications among them for health and safety matters. The organizational structure described in this chapter is consistent with the requirements of 29 CFR 1910.120(b)(2). This section will be reviewed by the Project Manager and updated as necessary to reflect the current organizational structure at this Site.

2.1 Roles and Responsibilities

All Benchmark personnel on the Site must comply with the minimum requirements of this HASP. The specific responsibilities and authority of management, safety and health, and other personnel on this Site are detailed in the following paragraphs.

2.1.1 Corporate Health and Safety Director

The Benchmark-TurnKey Corporate Health and Safety Director is ***Mr. Thomas H. Forbes, P.E.*** The Corporate Health and Safety Director is responsible for developing and implementing the Health and Safety program and policies for Benchmark Environmental Engineering & Science, PLLC and TurnKey Environmental Restoration, LLC, and consulting with corporate management to ensure adequate resources are available to properly implement these programs and policies. The Corporate Health and Safety Director coordinates Benchmark's Health and Safety training and medical monitoring programs and assists project management and field staff in developing site-specific health and safety plans.

2.1.2 Project Officer

The Project Officer for the Site is ***Mr. Thomas Forbes, P.E.*** The Project Officer has the responsibility for ensuring conformance with the BCP program requirements. The Project Officer will report directly to the Applicant and the NYSDEC/NYSDOH Project Coordinators and is responsible for project oversight. The Project Officer will:

- Define project objectives, oversee detailed work plan development and project schedule.

- Acquire and apply technical and corporate resources as needed to assure performance within budget and schedule constraints.
- Review the work performed on the project to assure its quality, responsiveness, and timeliness.
- Certify deliverables before their submission to NYSDEC.

2.1.3 Project Manager

The Project Manager for this Site is ***Mr. Christopher Boron.*** The Project Manager has the responsibility and authority to direct Benchmark work operations at the Site. The Project Manager coordinates safety and health functions with the Site Safety and Health Officer and bears ultimate responsibility for proper implementation of this HASP. He may delegate authority to expedite and facilitate any application of the program, including modifications to the overall project approach as necessary to circumvent unsafe work conditions. Specific duties of the Project Manager include:

- Preparing and coordinating the Site work plan.
- Providing Benchmark workers with work assignments and overseeing their performance.
- Coordinating health and safety efforts with the Site Safety and Health Officer (SSHO).
- Reviewing the emergency response coordination plan to assure its effectiveness.
- Serving as the primary liaison with Site contractors and the property owner.

2.1.4 Site Safety and Health Officer

The Site Safety and Health Officer (SSHO) for this Site is ***Mr. Christopher Z. Boron***. The qualified alternate SSHO is ***Mr. Nathan Munley***. The SSHO reports to the Project Manager. The SSHO is on-site or readily accessible to the Site during all work operations and has the authority to halt Site work if unsafe conditions are detected. The specific responsibilities of the SSHO are:

- Managing the safety and health functions for Benchmark personnel on the Site.
- Serving as the point of contact for safety and health matters.
- Ensuring that Benchmark field personnel working on the Site have received proper training (per 29 CFR Part 1910.120(e)), that they have obtained medical clearance to wear respiratory protection (per 29 CFR Part 1910.134), and that they

are properly trained in the selection, use and maintenance of personal protective equipment, including qualitative respirator fit testing.

- Performing or overseeing Site monitoring as required by the HASP.
- Assisting in the preparation and review of the HASP.
- Maintaining site-specific safety and health records as described in this HASP.
- Coordinating with the Project Manager, Site Workers, and Contractor's SSHO as necessary for safety and health efforts.

2.1.5 Site Workers

Site workers are responsible for: complying with this HASP or a more stringent HASP, if appropriate (i.e., Contractor and Subcontractor's HASP); using proper PPE; reporting unsafe acts and conditions to the SSHO; and following the safety and health instructions of the Project Manager and SSHO.

2.1.6 Other Site Personnel

Other Site personnel who will have health and safety responsibilities will include the Drilling Contractor, who will be responsible for developing, implementing and enforcing a Health and Safety Plan equally stringent or more stringent than Benchmark's HASP. Benchmark assumes no responsibility for the health and safety of anyone outside its direct employ. Each Contractor's HASP shall cover all non-Benchmark/TurnKey Site personnel. Each Contractor shall assign a SSHO who will coordinate with Benchmark's SSHO as necessary to ensure effective lines of communication and consistency between contingency plans.

In addition to Benchmark and Contractor personnel, other individuals who may have responsibilities in the work zone include subcontractors and governmental agencies performing Site inspection work (i.e., the New York State Department of Environmental Conservation). The Contractor shall be responsible for ensuring that these individuals have received OSHA-required training (29 CFR 1910.120(e)), including initial, refresher and site-specific training, and shall be responsible for the safety and health of these individuals while they are on-Site.

3.0 HAZARD EVALUATION

Due to the presence of certain contaminants at the Site, the possibility exists that workers will be exposed to hazardous substances during field activities. The principal points of exposure would be through direct contact with and incidental ingestion of soil, and through the inhalation of contaminated particles or vapors. Other points of exposure may include direct contact with groundwater. In addition, the use of drilling and/or medium to large-sized construction equipment (e.g., drill rig, excavator) will also present conditions for potential physical injury to workers. Further, since some of the work will be performed outdoors, the potential exists for heat/cold stress to impact workers, especially those wearing protective equipment and clothing. Adherence to the medical evaluations, worker training relative to chemical hazards, safe work practices, proper personal protection, environmental monitoring, establishment work zones and Site control, appropriate decontamination procedures and contingency planning outlined herein will reduce the potential for chemical exposures and physical injuries.

3.1 Chemical Hazards

As discussed in Section 1.3, historic activities have potentially resulted in impacts to Site soil/fill and groundwater. Soil/fill sample results indicate that SVOC (PAHs), PCBs, and metals impact to Site soil/fill. Table 1 lists exposure limits for airborne concentrations of the COPCs identified in Section 1.4 of this HASP. Brief descriptions of the toxicology of the prevalent COPCs and related health and safety guidance and criteria are provided below.

- **Polycyclic Aromatic Hydrocarbons (PAHs)** are formed as a result of the pyrolysis and incomplete combustion of organic matter such as fossil fuel. PAH aerosols formed during the combustion process disperse throughout the atmosphere, resulting in the deposition of PAH condensate in soil, water and on vegetation. In addition, several products formed from petroleum processing operations (e.g., roofing materials and asphalt) also contain elevated levels of PAHs. Hence, these compounds are widely dispersed in the environment. PAHs are characterized by a molecular structure containing three or more fused, unsaturated carbon rings. Seven of the PAHs are classified by USEPA as probable human carcinogens (USEPA Class B2). These are: benzo(a)pyrene; benzo(a)anthracene; benzo(b)fluoranthene; and dibenzo(a,h)anthracene. The primary route of exposure to PAHs is through incidental ingestion and inhalation of contaminated particulates. PAHs are characterized by an organic odor, and exist as oily liquids in pure form. Acute exposure symptoms may include acne-

type blemishes in areas of the skin exposed to sunlight.

- **Polychlorinated Biphenyls (PCBs)** are a series of compounds that were commonly used in transformer oil and are suspected carcinogens. PCBs may vary in form from oily liquids to white solids. Exposure may cause nausea, vomiting, weight loss, jaundice, edema, and abdominal pain.
- **Chromium (CAS #7440-47-3)** is used in the production of stainless steel, chrome plated metals, and batteries. Two forms of chromium, hexavalent (CR+6) and trivalent (CR+3) are toxic. Hexavalent chromium is an irritant and corrosive to the skin and mucus membranes. Chromium is a potential occupational carcinogen. Acute exposures to dust may cause coughing, wheezing, headaches, and fever.
- **Lead (CAS #7439-92-1)** can affect almost every organ and system in our bodies. The most sensitive is the central nervous system, particularly in children. Lead also damages kidneys and the immune system. The effects are the same whether it is breathed or swallowed. Lead may decrease reaction time, cause weakness in fingers, wrists or ankles and possibly affect memory. Lead may cause anemia.
- **Mercury (CAS #7439-97-6)** is used in industrial applications for the production of caustic and chlorine, and in electrical control equipment and apparatus. Over-exposure to mercury may cause coughing, chest pains, bronchitis, pneumonia, indecision, headaches, fatigue and salivation. Mercury is a skin and eye irritant.

With respect to the anticipated RI activities discussed in Section 1.5, possible routes of exposure to the above-mentioned contaminants are presented in Table 2. The use of proper respiratory equipment, as outlined in Section 7.0 of this HASP, will minimize the potential for exposure to airborne contamination. Exposure to contaminants through dermal and other routes will also be minimized through the use of protective clothing (Section 7.0), safe work practices (Section 6.0), and proper decontamination procedures (Section 12.0).

3.2 Physical Hazards

RI field activities at the 293 Grote Street Site may present the following physical hazards:

- The potential for physical injury during heavy construction equipment use, such as excavator and/or drilling equipment.
- The potential for heat/cold stress to employees during the summer/winter months (see Section 10.0).
- The potential for slip and fall injuries due to rough, uneven terrain and/or open

excavations.

These hazards represent only some of the possible means of injury that may be present during RI operations and sampling activities at the Site. Since it is impossible to list all potential sources of injury, it shall be the responsibility of each individual to exercise proper care and caution during all phases of the work.

4.0 TRAINING

4.1 Site Workers

All personnel performing RI/IRM activities at the Site (such as, but not limited to, equipment operators, general laborers, and drillers) and who may be exposed to hazardous substances, health hazards, or safety hazards and their supervisors/managers responsible for the Site shall receive training in accordance with 29 CFR 1910.120(e) before they are permitted to engage in operations in the exclusion zone or contaminant reduction zone. This training includes an initial 40-hour Hazardous Waste Site Worker Protection Course, an 8-hour Annual Refresher Course subsequent to the initial 40-hour training, and 3 days of actual field experience under the direct supervision of a trained, experienced supervisor. Additional site-specific training shall also be provided by the SSHO prior to the start of field activities. A description of topics to be covered by this training is provided below.

4.1.1 Initial and Refresher Training

Initial and refresher training is conducted by a qualified instructor as specified under OSHA 29 CFR 1910.120(e)(5) and is specifically designed to meet the requirements of OSHA 29 CFR 1910.120(e)(3) and 1910.120(e)(8). The training covers, as a minimum, the following topics:

- OSHA HAZWOPER regulations.
- Site safety and hazard recognition, including chemical and physical hazards.
- Medical monitoring requirements.
- Air monitoring, permissible exposure limits, and respiratory protection level classifications.
- Appropriate use of personal protective equipment (PPE), including chemical compatibility and respiratory equipment selection and use.
- Work practices to minimize risk.
- Work zones and Site control.
- Safe use of engineering controls and equipment.
- Decontamination procedures.
- Emergency response and escape.
- Confined space entry procedures.
- Heat and cold stress monitoring.

- Elements of a Health and Safety Plan.
- Spill containment.

Initial training also incorporates workshops for PPE and respiratory equipment use (Levels A, B and C), and respirator fit testing. Records and certification received from the course instructor documenting each employee's successful completion of the training identified above are maintained on file at Benchmark's Buffalo, NY office. Contractors and Subcontractors are required to provide similar documentation of training for all their personnel who will be involved in on-site work activities.

Any employee who has not been certified as having received health and safety training in conformance with 29 CFR 1910.120(e) is prohibited from working in the exclusion and contamination reduction zones, or to engage in any on-site work activities that may involve exposure to hazardous substances or wastes.

4.1.2 Site Training

Site workers are given a copy of the HASP and provided a site-specific briefing prior to the commencement of work to ensure that employees are familiar with the HASP and the information and requirements it contains. The Site briefing shall be provided by the SSHO prior to initiating field activities and shall include:

- Names of personnel and alternates responsible for Site safety and health.
- Safety, health and other hazards present on the Site.
- The site lay-out including work zones and places of refuge.
- The emergency communications system and emergency evacuation procedures.
- Use of PPE.
- Work practices by which the employee can minimize risks from hazards.
- Safe use of engineering controls and equipment on the site.
- Medical surveillance, including recognition of symptoms and signs of over-exposure as described in Chapter 5 of this HASP.
- Decontamination procedures as detailed in Chapter 12 of this HASP.
- The emergency response plan as detailed in Chapter 15 of this HASP.
- Confined space entry procedures, if required, as detailed in Chapter 13 of this HASP.
- The spill containment program as detailed in Chapter 9 of this HASP.
- Site control as detailed in Chapter 11 of this HASP.

Supplemental health and safety briefings will also be conducted by the SSHO on an as-needed basis during the course of the work. Supplemental briefings are provided as necessary to notify employees of any changes to this HASP as a result of information gathered during ongoing Site characterization and analysis. Conditions for which the SSHO may schedule additional briefings include but are not limited to: a change in Site conditions (e.g., based on monitoring results); changes in the work schedule/plan; newly discovered hazards; and safety incidents occurring during Site work.

4.2 Supervisor Training

On-site safety and health personnel who are directly responsible for or who supervise the safety and health of workers engaged in hazardous waste operations (i.e., SSHO) shall receive, in addition to the appropriate level of worker training described in Section 4.1, above, 8 additional hours of specialized supervisory training, in compliance with 29 CFR 1910.120(e)(4).

4.3 Emergency Response Training

Emergency response training is addressed in Appendix A of this HASP, Emergency Response Plan.

4.4 Site Visitors

Each Contractor's SSHO will provide a site-specific briefing to Site visitors and other non-Benchmark personnel who enter the Site beyond the Site entry point. The site-specific briefing will provide information about Site hazards, the Site layout including work zones and places of refuge, the emergency communications system and emergency evacuation procedures, and other pertinent safety and health requirements as appropriate.

Site visitors will not be permitted to enter the exclusion zone or contaminant reduction zones unless they have received the level of training required for Site workers as described in Section 4.1.

5.0 MEDICAL MONITORING

Medical monitoring examinations are provided to Benchmark employees as stipulated under 29 CFR Part 1910.120(f). These exams include initial employment, annual and employment termination physicals for Benchmark employees involved in hazardous waste site field operations. Post-exposure examinations are also provided for employees who may have been injured, received a health impairment, or developed signs or symptoms of over-exposure to hazardous substances or were accidentally exposed to substances at concentrations above the permissible exposure limits without necessary personal protective equipment. Such exams are performed as soon as possible following development of symptoms or the known exposure event.

Medical evaluations are performed by Health Works, an occupational health care provider under contract with Benchmark. Health Works is located in Seneca Square Plaza, 1900 Ridge Road, West Seneca, New York 14224. The facility can be reached at (716) 823-5050 to schedule routine appointments or post-exposure examinations.

Medical evaluations are conducted according to the Benchmark Medical Monitoring Program and include an evaluation of the workers' ability to use respiratory protective equipment. The examinations include:

- Occupational/medical history review.
- Physical exam, including vital sign measurement.
- Spirometry testing.
- Eyesight testing.
- Audio testing (minimum baseline and exit, annual for employees routinely exposed to greater than 85db).
- EKG (for employees >40 yrs age or as medical conditions dictate).
- Chest X-ray (baseline and exit, and every 5 years).
- Blood biochemistry (including blood count, white cell differential count, serum multiplastic screening).
- Medical certification of physical requirements (i.e., sight, musculoskeletal, cardiovascular) for safe job performance and to wear respiratory protection equipment.

The purpose of the medical evaluation is to determine an employee's fitness for duty on hazardous waste sites; and to establish baseline medical data.

In conformance with OSHA regulations, Benchmark will maintain and preserve medical records for a period of 30 years following termination of employment. Employees are provided a copy of the physician's post-exam report and have access to their medical records and analyses.

6.0 SAFE WORK PRACTICES

Benchmark employees shall conform to the following safe work practices during on-site work activities conducted within the exclusion and contamination reduction zones:

- Eating, drinking, chewing gum or tobacco, smoking, or any practice that increases the probability of hand-to-mouth contact is strictly prohibited.
- The hands and face must be thoroughly washed upon leaving the work area and prior to engaging in any activity indicated above.
- Respiratory protective equipment and clothing must be worn by personnel entering the Site as required by the HASP or as modified by the Site safety officer. Excessive facial hair (i.e., beards, long mustaches or sideburns) that interferes with the satisfactory respirator-to-face seal is prohibited.
- Contact with surfaces/materials either suspected or known to be contaminated will be avoided to minimize the potential for transfer to personnel, cross contamination and need for decontamination.
- Medicine and alcohol can synergize the effects of exposure to toxic chemicals. Due to possible contraindications, use of prescribed drugs should be reviewed with the Benchmark occupational physician. Alcoholic beverage and illegal drug intake are strictly forbidden during the workday.
- Personnel shall be familiar with standard operating safety procedures and additional instructions contained in this Health and Safety Plan.
- On-site personnel shall use the "buddy" system. No one may work alone (i.e., out of earshot or visual contact with other workers) in the exclusion zone.
- Personnel and equipment in the contaminated area shall be minimized, consistent with effective Site operations.
- Employees have the obligation to immediately report and if possible, correct unsafe work conditions.
- Use of contact lenses on-site will not be permitted. Spectacle kits for insertion into full-face respirators will be provided for Benchmark employees, as requested and required.

The recommended specific safety practices for working around the contractor's equipment (e.g., backhoes, bulldozers, excavators, drill rigs etc.) are as follows:

- Although the Contractor and subcontractors are responsible for their equipment and safe operation of the Site, Benchmark personnel are also responsible for their own safety.

- Subsurface work will not be initiated without first clearing underground utility

services.

- Heavy equipment should not be operated within 20 feet of overhead wires. This distance may be increased if windy conditions are anticipated or if lines carry high voltage. The Site should also be sufficiently clear to ensure the project staff can move around the heavy machinery safely.
- Care should be taken to avoid overhead wires when moving heavy-equipment from location to location.
- Hard hats, safety boots and safety glasses should be worn at all times in the vicinity of heavy equipment. Hearing protection is also recommended.
- The work Site should be kept neat. This will prevent personnel from tripping and will allow for fast emergency exit from the Site.
- Proper lighting must be provided when working at night.
- Construction activities should be discontinued during an electrical storm or severe weather conditions.
- The presence of combustible gases should be checked before igniting any open flame.
- Personnel shall stand upwind of any construction operation when not immediately involved in sampling/logging/observing activities.
- Personnel will not approach the edge of an unsecured trench/excavation closer than 2 feet.

7.0 PERSONAL PROTECTIVE EQUIPMENT

7.1 Equipment Selection

Personal protective equipment (PPE) will be donned when work activities may result in exposure to physical or chemical hazards beyond acceptable limits, and when such exposure can be mitigated through appropriate PPE. The selection of PPE will be based on an evaluation of the performance characteristics of the PPE relative to the requirements and limitations of the Site, the task-specific conditions and duration, and the hazards and potential hazards identified at the Site.

Equipment designed to protect the body against contact with known or suspect chemical hazards are grouped into four categories according to the degree of protection afforded. These categories designated A through D consistent with United States Environmental Protection Agency (USEPA) Level of Protection designation, are:

- **Level A:** Should be selected when the highest level of respiratory, skin and eye protection is needed.
- **Level B:** Should be selected when the highest level of respiratory protection is needed, but a lesser level of skin protection is required. Level B protection is the minimum level recommended on initial Site entries until the hazards have been further defined by on-site studies. Level B (or Level A) is also necessary for oxygen-deficient atmospheres.
- **Level C:** Should be selected when the types of airborne substances are known, the concentrations have been measured and the criteria for using air-purifying respirators are met. In atmospheres where no airborne contaminants are present, Level C provides dermal protection only.
- **Level D:** Should not be worn on any Site with elevated respiratory or skin hazards. This is generally a work uniform providing minimal protection.

OSHA requires the use of certain PPE under conditions where an immediate danger to life and health (IDLH) may be present. Specifically, OSHA 29 CFR 1910.120(g)(3)(iii) requires use of a positive pressure self-contained breathing apparatus, or positive pressure air-line respirator equipped with an escape air supply when chemical exposure levels present a substantial possibility of immediate serious injury, illness or death, or impair the ability to escape. Similarly, OSHA 29 CFR 1910.120(g)(3)(iv) requires donning totally-encapsulating chemical protective suits (with a protection level equivalent to Level A protection) in conditions where skin absorption of a hazardous substance may result in a substantial

possibility of immediate serious illness, injury or death, or impair the ability to escape.

In situations where the types of chemicals, concentrations, and possibilities of contact are unknown, the appropriate level of protection must be selected based on professional experience and judgment until the hazards can be further characterized. The individual components of clothing and equipment must be assembled into a full protective ensemble to protect the worker from site-specific hazards, while at the same time minimizing hazards and drawbacks of the personal protective gear itself. Ensemble components are detailed below for levels A/B, C, and D protection.

7.2 Protection Ensembles

7.2.1 Level A/B Protection Ensemble

Level A/B ensembles include similar respiratory protection, however Level A provides a higher degree of dermal protection than Level B. Use of Level A over Level B is determined by: comparing the concentrations of identified substances in the air with skin toxicity data, and assessing the effect of the substance (by its measured air concentrations or splash potential) on the small area of the head and neck unprotected by Level B clothing.

The recommended PPE for level A/B is:

- Pressure-demand, full-face piece self-contained breathing apparatus (MSHA/-NIOSH approved) or pressure-demand supplied-air respirator with escape self-contained breathing apparatus (SCBA).
- Chemical-resistant clothing. For Level A, clothing consists of totally-encapsulating chemical resistant suit. Level B incorporates hooded one-or two-piece chemical splash suit.
- Inner and outer chemical resistant gloves.
- Chemical-resistant safety boots/shoes.
- Hardhat.

7.2.2 Level C Protection Ensemble

Level C protection is distinguished from Level B by the equipment used to protect the respiratory system, assuming the same type of chemical-resistant clothing is used. The main selection criterion for Level C is that conditions permit wearing an air-purifying device. The device (when required) must be an air-purifying respirator (MSHA/NIOSH approved) equipped with filter cartridges. Cartridges must be able to remove the substances

encountered. Respiratory protection will be used only with proper fitting, training and the approval of a qualified individual. In addition, an air-purifying respirator can be used only if: oxygen content of the atmosphere is at least 19.5% in volume; substances are identified and concentrations measured; substances have adequate warning properties; the individual passes a qualitative fit-test for the mask; and an appropriate cartridge/canister is used, and its service limit concentration is not exceeded.

Recommended PPE for Level C conditions includes:

- Full-face piece, air-purifying respirator equipped with MSHA and NIOSH approved organic vapor/acid gas/dust/mist combination cartridges or as designated by the SSHO.
- Chemical-resistant clothing (hooded, one or two-piece chemical splash suit or disposable chemical-resistant one-piece suit).
- Inner and outer chemical-resistant gloves.
- Chemical-resistant safety boots/shoes.
- Hardhat.

An air-monitoring program is part of all response operations when atmospheric contamination is known or suspected. It is particularly important that the air be monitored thoroughly when personnel are wearing air-purifying respirators. Continual surveillance using direct-reading instruments is needed to detect any changes in air quality necessitating a higher level of respiratory protection.

7.2.3 Level D Protection Ensemble

As indicated above, Level D protection is primarily a work uniform. It can be worn in areas where only boots can be contaminated, where there are no inhalable toxic substances and where the atmospheric contains at least 19.5% oxygen.

Recommended PPE for Level D includes:

- Coveralls.
- Safety boots/shoes.
- Safety glasses or chemical splash goggles.
- Hardhat.
- Optional gloves; escape mask; face shield.

7.2.4 Recommended Level of Protection for Site Tasks

Based upon current information regarding both the contaminants suspected to be present at the Site and the various tasks that are included in the remedial activities, the minimum required levels of protection for these tasks shall be as identified in Table 3.

8.0 EXPOSURE MONITORING

8.1 General

Based on the results of historic sample analysis and the nature of the proposed work activities at the Site, the possibility exists that organic vapors and/or particulates may be released to the air during intrusive construction activities. Ambient breathing zone concentrations may at times, exceed the permissible exposure limits (PELs) established by OSHA for the individual compounds (see Table 1), in which case respiratory protection will be required. Respiratory and dermal protection may be modified (upgraded or downgraded) by the SSHO based upon real-time field monitoring data.

8.1.1 On-Site Work Zone Monitoring

Benchmark personnel will conduct routine, real-time air monitoring during intrusive construction phases such as excavation, backfilling, drilling, etc. The work area will be monitored at regular intervals using a photo-ionization detector (PID), combustible gas meter and a particulate meter. Observed values will be recorded and maintained as part of the permanent field record.

Additional air monitoring measurements may be made by Benchmark personnel to verify field conditions during subcontractor oversight activities. Monitoring instruments will be protected from surface contamination during use. Additional monitoring instruments may be added if the situations or conditions change. Monitoring instruments will be calibrated in accordance with manufacturer's instructions before use.

8.1.2 Off-Site Community Air Monitoring

In addition to on-site monitoring within the work zone(s), monitoring at the down-wind portion of the Site perimeter will be conducted. This will provide a real-time method for determination of vapor and/or particulate releases to the surrounding community as a result of ground intrusive investigation work.

Ground intrusive activities are defined in the Generic Community Air Monitoring Plan and attached as Appendix C. Ground intrusive activities include soil/fill excavation and handling, test pitting or trenching, and the installation of soil borings or monitoring wells. Non-intrusive activities include the collection of surface soil/fill samples or the collection of groundwater samples from installed monitoring wells. Continuous monitoring is required for

ground intrusive activities and periodic monitoring is required for non-intrusive activities. Periodic monitoring consists of taking a reading upon arrival at a sample location, monitoring while opening a well cap or overturning soil, monitoring while bailing a well, and taking a reading prior to leaving a sampling location. This may be upgraded to continuous if the sampling location is in close proximity to individuals not involved in the Site activity (i.e., on a curb of a busy street). The action levels below will be used during periodic monitoring.

8.2 Monitoring Action Levels

8.2.1 On-Site Work Zone Action Levels

The PID, or other appropriate instrument(s), will be used by Benchmark personnel to monitor organic vapor concentrations as specified in this HASP. Combustible gas will be monitored with the "combustible gas" option on the combustible gas meter or other appropriate instrument(s). In addition, fugitive dust/particulate concentrations will be monitored during major soil intrusion (well/boring installation) using a real-time particulate monitor as specified in this plan. In the absence of such monitoring, appropriate respiratory protection for particulates shall be donned. Sustained readings obtained in the breathing zone may be interpreted (with regard to other Site conditions) as follows for Benchmark personnel:

- Total atmospheric concentrations of unidentified (vapors or gases ranging from 0 to 1 ppm above background on the PID) - Continue operations under Level D (see Appendix A).
- Total atmospheric concentrations of unidentified vapors or gases yielding sustained readings from >1 ppm to 5 ppm above background on the PID (vapors not suspected of containing high levels of chemicals toxic to the skin) - Continue operations under Level C (see Appendix A).
- Total atmospheric concentrations of unidentified vapors or gases yielding sustained readings of >5 ppm to 50 ppm above background on the PID - Continue operations under Level B (see Attachment 1), re-evaluate and alter (if possible) construction methods to achieve lower vapor concentrations.
- Total atmospheric concentrations of unidentified vapors or gases above 50 ppm on the PID - Discontinue operations and exit the work zone immediately.

The particulate monitor will be used to monitor respirable dust concentrations during intrusive activities and during handling of Site soil/fill. Action levels based on the instrument readings shall be as follows:

- Less than 50 mg/m^3 - Continue field operations.
- 50-150 mg/m^3 - Don dust/particulate mask or equivalent
- Greater than 150 mg/m^3 - Don dust/particulate mask or equivalent. Initiate engineering controls to reduce respirable dust concentration (viz., wetting of excavated soils or tools at discretion of Site Health and Safety Officer).

Readings from the field equipment will be recorded and documented on the appropriate Project Field Forms. Instruments will be calibrated before use on a daily basis and the procedure will be documented on the appropriate Project Field Forms.

8.2.2 Community Air Monitoring Action Levels

In addition to the action levels prescribed in Section 8.2.1 for Benchmark personnel on-site, the following criteria shall also be adhered to for the protection of downwind receptors consistent with NYSDOH requirements (Appendix C):

- **ORGANIC VAPOR PERIMETER MONITORING:**
  - If the sustained ambient air concentration of organic vapors at the downwind perimeter of the exclusion zone exceeds 5 ppm above background for the 15-minute average, work activities will be temporarily halted and monitoring continued. If the sustained organic vapor decreases below 5 ppm over background, work activities can resume with continued monitoring.
  - If the sustained ambient air concentration of organic vapors at the downwind perimeter of the exclusion zone are greater than 5 ppm over background but less than 25 ppm for the 15-minute average, activities can resume provided that: the organic vapor level 200 feet downwind of the working site or half the distance to the nearest off-site residential or commercial structure, whichever is less, but in no case less than 20 feet, is below 5 ppm over background; and more frequent intervals of monitoring, as directed by the Site Health and Safety Officer, are conducted.
  - If the sustained organic vapor level is above 25 ppm at the perimeter of the exclusion zone for the 15-minute average, the Site Health and Safety Officer must be notified and work activities shut down. The Site Health and Safety Officer will determine when re-entry of the exclusion zone is possible and will

implement downwind air monitoring to ensure vapor emissions do not impact the nearest off-site residential or commercial structure at levels exceeding those specified in the ***Organic Vapor Contingency Monitoring Plan*** below. All readings will be recorded and will be available for New York State Department of Environmental Conservation (DEC) and Department of Health (DOH) personnel to review.

- **ORGANIC VAPOR CONTINGENCY MONITORING PLAN:**

  - If the sustained organic vapor level is greater than 5 ppm over background 200 feet downwind from the work area or half the distance to the nearest off-site residential or commercial property, whichever is less, all work activities must be halted.
  - If, following the cessation of the work activities or as the result of an emergency, sustained organic levels persist above 5 ppm above background 200 feet downwind or half the distance to the nearest off-site residential or commercial property from the work area, then the air quality must be monitored within 20 feet of the perimeter of the nearest off-site residential or commercial structure (20-foot zone).
  - If efforts to abate the emission source are unsuccessful and if sustained organic vapor levels approach or exceed 5 ppm above background within the 20-foot zone for more than 30 minutes, or are sustained at levels greater than 10 ppm above background for longer than one minute, then the ***Major Vapor Emission Response Plan*** (see below) will automatically be placed into effect.

- **MAJOR VAPOR EMISSION RESPONSE PLAN:**

  Upon activation, the following activities will be undertaken:

  1. All Emergency Response Contacts as listed in this Health and Safety Plan and the Emergency Response Plan (Appendix A) will be advised.
  2. The local police authorities will immediately be contacted by the Site Health and Safety Officer and advised of the situation.
  3. Frequent air monitoring will be conducted at 30-minute intervals within the 20-foot zone. If two sustained successive readings below action levels are measured, air monitoring may be halted or modified by the Site Health and Safety Officer.

  The following personnel are to be notified in the listed sequence in the event that a Major Vapor Emission Plan is activated:

Responsible Person	Contact	Phone Number
SSHO	Police	911
SSHO	State Emergency Response Hotline	(800) 457-7362

Additional emergency numbers are listed in the Emergency Response Plan included as Appendix A.

- **EXPLOSIVE VAPORS:**

  - Sustained atmospheric concentrations of greater than 10% LEL in the work area - Initiate combustible gas monitoring at the downwind portion of the Site perimeter.
  - Sustained atmospheric concentrations of greater than 10% LEL at the downwind Site perimeter – Halt work and contact local Fire Department.

- **AIRBORNE PARTICULATE COMMUNITY AIR MONITORING**

  Respirable (PM-10) particulate monitoring will be performed on a continuous basis at the upwind and downwind perimeter of the exclusion zone. The monitoring will be performed using real-time monitoring equipment capable of measuring PM-10 and integrating over a period of 15-minutes for comparison to the airborne particulate action levels. The equipment will be equipped with an audible alarm to indicate exceedance of the action level. In addition, fugitive dust migration will be visually assessed during all work activities. All readings will be recorded and will be available for NYSDEC and NYSDOH review. Readings will be interpreted as follows:

  - If the downwind PM-10 particulate level is 100 micrograms per cubic meter (ug/m^3) greater than the background (upwind perimeter) reading for the 15-minute period or if airborne dust is observed leaving the work area, then dust suppression techniques must be employed. Work may continue with dust suppression provided that the downwind PM-10 particulate levels do not exceed 150 ug/m^3 above the upwind level and that visible dust is not migrating from the work area.
  - If, after implementation of dust suppression techniques downwind PM-10 levels are greater than 150 ug/m^3 above the upwind level, work activities must be stopped and dust suppression controls re-evaluated. Work can resume provided that supplemental dust suppression measures and/or other controls are successful in reducing the downwind PM-10 particulate concentration to within 150 ug/m^3 of the upwind level and in preventing visible dust migration.

Pertinent emergency response information including the telephone number of the Fire Department is included in the Emergency Response Plan (Appendix A).

9.0 SPILL RELEASE/RESPONSE

This chapter of the HASP describes the potential for and procedures related to spills or releases of known or suspected petroleum and/or hazardous substances on the Site. The purpose of this Section of the HASP is to plan appropriate response, control, counter-measures and reporting, consistent with OSHA requirements in 29 CFR 1910.120(b)(4)(ii)(J) and (j)(1)(viii). The spill containment program addresses the following elements:

- Potential hazardous material spills and available controls.
- Initial notification and evaluation.
- Spill response.
- Post-spill evaluation.

9.1 Potential Spills and Available Controls

An evaluation was conducted to determine the potential for hazardous material and oil/petroleum spills at this Site. For the purpose of this evaluation, hazardous materials posing a significant spill potential are considered to be:

- CERCLA Hazardous Substances as identified in 40 CFR Part 302, where such materials pose the potential for release in excess of their corresponding Reportable Quantity (RQ).
- Extremely Hazardous Substances as identified in 40 CFR Part 355, Appendix A, where such materials pose the potential for release in excess of their corresponding Reportable Quantity (RQ).
- Hazardous Chemicals as defined under Section 311(e) of the Emergency Planning and Community Right-To-Know Act of 1986, where such chemicals are present or will be stored in excess of 10,000 lbs.
- Toxic Chemicals as defined in 40 CFR Part 372, where such chemicals are present or will be stored in excess of 10,000 lbs.
- Chemicals regulated under 6NYCRR Part 597, where such materials pose the potential for release in excess of their corresponding Reportable Quantity (RQ).

Oil/petroleum products are considered to pose a significant spill potential whenever the following situations occur:

- The potential for a "harmful quantity" of oil (including petroleum and non-petroleum-based fuels and lubricants) to reach navigable waters of the U.S. exists (40 CFR Part 112.4). Harmful quantities are considered by USEPA to be volumes

that could form a visible sheen on the water or violate applicable water quality standards.

- The potential for any amount of petroleum to reach any waters of NY State, including groundwater, exists. Petroleum, as defined by NY State in 6NYCRR Part 612, is a petroleum-based heat source, energy source, or engine lubricant/maintenance fluid.
- The potential for any release, to soil or water, of petroleum from a bulk storage facility regulated under 6NYCRR Part 612. A regulated petroleum storage facility is defined by NY State as a site having stationary tank(s) and intra-facility piping, fixtures and related equipment with an aggregate storage volume of 1,100 gallons or greater.

The evaluation indicates that, based on Site history and decommissioning records, a hazardous material spill and/or a petroleum product spill is not likely to occur during RI efforts.

9.2 Initial Spill Notification and Evaluation

Any worker who discovers a hazardous substance or oil/petroleum spill will immediately notify the Project Manager and SSHO. The worker will, to the best of his/her ability, report the material involved, the location of the spill, the estimated quantity of material spilled, the direction/flow of the spill material, related fire/explosion incidents, if any, and any associated injuries. The Emergency Response Plan presented in Appendix A of this HASP will immediately be implemented if an emergency release has occurred.

Following initial report of a spill, the Project Manager will make an evaluation as to whether the release exceeds RQ levels. If an RQ level is exceeded, the Project Manager will notify the Site owner and NYSDEC at 1-800-457-7362 within 2 hours of spill discovery. The Project Manager will also determine what additional agencies (e.g., USEPA) are to be contacted regarding the release, and will follow-up with written reports as required by the applicable regulations.

9.3 Spill Response

For all spill situations, the following general response guidelines will apply:

- Only those personnel involved in overseeing or performing containment operations will be allowed within the spill area. If necessary, the area will be roped, ribboned, or otherwise blocked off to prevent unauthorized access.

- Appropriate PPE, as specified by the SSHO, will be donned before entering the spill area.
- Ignition points will be extinguished/removed if fire or explosion hazards exist.
- Surrounding reactive materials will be removed.
- Drains or drainage in the spill area will be blocked to prevent inflow of spilled materials or applied materials.

For minor spills, the Contractor will maintain a Spill Control and Containment Kit in the Field Office or other readily accessible storage location. The kit will consist of, at a minimum, a 50 lb. bag of "speedy dry" granular absorbent material, absorbent pads, shovels, empty 5-gallon pails and an empty open-top 55-gallon drum. Spilled materials will be absorbed, and shoveled into a 55-gallon drum for proper disposal (NYSDEC approval will be secured for on-site treatment of the impacted soils/absorbent materials, if applicable). Impacted soils will be hand-excavated to the point that no visible signs of contamination remains, and will be drummed with the absorbent.

In the event of a major release or a release that threatens surface water, a spill response contractor will be called to the Site. The response contractor may use heavy equipment (e.g., excavator, backhoe, etc.) to berm the soils surrounding the spill Site or create diversion trenching to mitigate overland migration or release to navigable waters. Where feasible, pumps will be used to transfer free liquid to storage containers. Spill control/cleanup contractors in the Western New York area that may be contacted for assistance include:

- The Environmental Service Group of NY, Inc.: (716) 695-6720
- Environmental Products and Services, Inc.: (716) 447-4700
- Op-Tech: (716) 873-7680

9.4 Post-Spill Evaluation

If a reportable quantity of hazardous material or oil/petroleum is spilled as determined by the Project Manager, a written report will be prepared as indicated in Section 9.2. The report will identify the root cause of the spill, type and amount of material released, date/time of release, response actions, agencies notified and/or involved in cleanup, and procedures to be implemented to avoid repeat incidents. In addition, all re-useable spill cleanup and containment materials will be decontaminated, and spill kit supplies/disposable items will be replenished.

10.0 HEAT/COLD STRESS MONITORING

Since some of the work activities at the Site will be scheduled for both the summer and winter months, measures will be taken to minimize heat/cold stress to Benchmark employees. The Site Safety and Health Officer and/or his or her designee will be responsible for monitoring Benchmark field personnel for symptoms of heat/cold stress.

10.1 Heat Stress Monitoring

Personal protective equipment may place an employee at risk of developing heat stress, a common and potentially serious illnesses often encountered at construction, landfill, waste disposal, industrial or other unsheltered sites. The potential for heat stress is dependent on a number of factors, including environmental conditions, clothing, workload, physical conditioning and age. Personal protective equipment may severely reduce the body's normal ability to maintain temperature equilibrium (via evaporation and convection), and require increased energy expenditure due to its bulk and weight.

Proper training and preventive measures will mitigate the potential for serious illness. Heat stress prevention is particularly important because once a person suffers from heat stroke or heat exhaustion, that person may be predisposed to additional heat related illness. To avoid heat stress, the following steps should be taken:

- Adjust work schedules.
- Modify work/rest schedules according to monitoring requirements.
- Mandate work slowdowns as needed.
- Perform work during cooler hours of the day if possible or at night if adequate lighting can be provided.
- Provide shelter (air-conditioned, if possible) or shaded areas to protect personnel during rest periods.
- Maintain worker's body fluids at normal levels. This is necessary to ensure that the cardiovascular system functions adequately. Daily fluid intake must approximately equal the amount of water lost in sweat (i.e., eight fluid ounces must be ingested for approximately every 1 lb of weight lost). The normal thirst mechanism is not sensitive enough to ensure that enough water will be consumed to replace lost perspiration. When heavy sweating occurs, workers should be encouraged to drink more.
- Train workers to recognize the symptoms of heat related illness.

Heat-Related Illness - Symptoms:

- Heat rash may result from continuous exposure to heat or humid air.
- Heat cramps are caused by heavy sweating with inadequate electrolyte replacement. Signs and symptoms include: muscle spasms; pain in the hands, feet and abdomen.
- Heat exhaustion occurs from increased stress on various body organs including inadequate blood circulation due to cardiovascular insufficiency or dehydration. Signs and symptoms include: pale, cool, moist skin; heavy sweating; dizziness; nausea; fainting.
- Heat stroke is the most serious form of heat stress. Temperature regulation fails and the body temperature rises to critical levels. Immediate action must be taken to cool the body before serious injury and death occur. Competent medical help must be obtained. Signs and symptoms are: red, hot, usually dry skin; lack of or reduced perspiration; nausea; dizziness and confusion; strong, rapid pulse; coma.

The monitoring of personnel wearing protective clothing should commence when the ambient temperature is 70 degrees Fahrenheit or above. For monitoring the body's recuperative ability to excess heat, one or more of the following techniques should be used as a screening mechanism.

- Heart rate may be measured by the radial pulse for 30 seconds as early as possible in the resting period. The rate at the beginning of the rest period should not exceed 100 beats per minute. If the rate is higher, the next work period should be shortened by 10 minutes (or 33%), while the length of the rest periods stay the same. If the pulse rate is 100 beats per minute at the beginning of the nest rest period, the following work cycle should be further shortened by 33%.
- Body temperature may be measured orally with a clinical thermometer as early as possible in the resting period. Oral temperature at the beginning of the rest period should not exceed 99.6 degrees Fahrenheit. If it does, the next work period should be shortened by 10 minutes (or 33%), while the length of the rest period remains the same. However, if the oral temperature exceeds 99.6 degrees Fahrenheit at the beginning of the next period, the work cycle may be further shortened by 33%. Oral temperature should be measured at the end of the rest period to make sure that it has dropped below 99.6 degrees Fahrenheit. No Benchmark employee will be permitted to continue wearing semi-permeable or impermeable garments when his/her oral temperature exceeds 100.6 degrees Fahrenheit.

10.2 Cold Stress Monitoring

Exposure to cold conditions may result in frostbite or hypothermia, each of which progresses in stages as shown below.

- **Frostbite** occurs when body tissue (usually on the extremities) begins to freeze. The three states of frostbite are:
  1) **Frost nip** - This is the first stage of the freezing process. It is characterized by a whitened area of skin, along with a slight burning or painful sensation. Treatment consists of removing the victim from the cold conditions, removal of boots and gloves, soaking the injured part in warm water (102 to 108 degrees Fahrenheit) and drinking a warm beverage. Do not rub skin to generate friction/ heat.
  2) **Superficial Frostbite** - This is the second stage of the freezing process. It is characterized by a whitish gray area of tissue, which will be firm to the touch but will yield little pain. The treatment is identical for Frost nip.
  3) **Deep Frostbite** - In this final stage of the freezing process the affected tissue will be cold, numb and hard and will yield little to no pain. Treatment is identical to that for Frost nip.
- **Hypothermia** is a serious cold stress condition occurring when the body loses heat at a rate faster than it is produced. If untreated, hypothermia may be fatal. The stages of hypothermia may not be clearly defined or visible at first, but generally include:
  1) Shivering
  2) Apathy (i.e., a change to an indifferent or uncaring mood)
  3) Unconsciousness
  4) Bodily freezing

  Employees exhibiting signs of hypothermia should be treated by medical professionals. Steps that can be taken while awaiting help include:
  1) Remove the victim from the cold environment and remove wet or frozen clothing. (Do this carefully as frostbite may have started.)
  2) Perform active re-warming with hot liquids for drinking (Note: do not give the victim any liquid containing alcohol or caffeine) and a warm water bath (102 to 108 degrees Fahrenheit).
  3) Perform passive re-warming with a blanket or jacket wrapped around the victim.

In any potential cold stress situation, it is the responsibility of the Site Health and Safety Officer to encourage the following:

- Education of workers to recognize the symptoms of frostbite and hypothermia.
- Workers should dress warmly, with more layers of thin clothing as opposed to one thick layer.
- Personnel should remain active and keep moving.
- Personnel should be allowed to take shelter in a heated areas, as necessary.
- Personnel should drink warm liquids (no caffeine or alcohol if hypothermia has set in).
- For monitoring the body's recuperation from excess cold, oral temperature recordings should occur:
    - At the Site Safety Technicians discretion when suspicion is based on changes in a worker's performance or mental status.
    - At a worker's request.
    - As a screening measure, two times per shift, under unusually hazardous conditions (e.g., wind chill less than 20 degrees Fahrenheit or wind chill less than 30 degrees Fahrenheit with precipitation).
    - As a screening measure, whenever anyone worker on-site develops hypothermia.

Any person developing moderate hypothermia (a core body temperature of 92 degrees Fahrenheit) will not be allowed to return to work for 48 hours without the recommendation of a qualified medical doctor.

11.0 WORK ZONES AND SITE CONTROL

Work zones around the areas designated for construction activities will be established on a daily basis and communicated to all employees and other Site users by the SSHO. It shall be each Contractor's Site Safety and Health Officer's responsibility to ensure that all Site workers are aware of the work zone boundaries and to enforce proper procedures in each area. The zones will include:

- Exclusion Zone ("Hot Zone") - The area where contaminated materials may be exposed, excavated or handled and all areas where contaminated equipment or personnel may travel. Flagging tape will delineate the zone. All personnel entering the Exclusion Zone must wear the prescribed level of personal protective equipment identified in Section 7.
- Contamination Reduction Zone - The zone where decontamination of personnel and equipment takes place. Any potentially contaminated clothing, equipment, and samples must remain in the Contamination Reduction Zone until decontaminated.
- Support Zone - The part of the site that is considered non-contaminated or "clean." Support equipment will be located in this zone, and personnel may wear normal work clothes within this zone.

In the absence of other task-specific work zone boundaries established by the SSHO, the following boundaries will apply to all investigation and construction activities involving disruption or handling of Site soils or groundwater:

- Exclusion Zone: 50 foot radius from the outer limit of the sampling/construction activity.
- Contaminant Reduction Zone: 100 foot radius from the outer limit of the sampling/construction activity.
- Support Zone: Areas outside the Contaminant Reduction Zone.

Access of non-essential personnel to the Exclusion and Contamination Reduction Zones will be strictly controlled by the SSHO. Only personnel who are essential to the completion of the task will be allowed access to these areas and only if they are wearing the prescribed level of protection. Entrance of all personnel must be approved by the SSHO.

The SSHO will maintain a Health and Safety Logbook containing the names of Benchmark workers and their level of protection. The zone boundaries may be changed by

the SSHO as environmental conditions warrant, and to respond to the necessary changes in work locations on-site.

12.0 DECONTAMINATION

12.1 Decontamination for Benchmark Employees

The degree of decontamination required is a function of a particular task and the environment within which it occurs. The following decontamination procedure will remain flexible, thereby allowing the decontamination crew to respond appropriately to the changing environmental conditions that may arise at the Site. Benchmark personnel on-site shall follow the procedure below, or the Contractor's procedure (if applicable), whichever is more stringent.

Station 1 - Equipment Drop: Deposit visibly contaminated (if any) re-useable equipment used in the contamination reduction and exclusion zones (tools, containers, monitoring instruments, radios, clipboards, etc.) on plastic sheeting.

Station 2 - Boots and Gloves Wash and Rinse: Scrub outer boots and outer gloves. Deposit tape and gloves in waste disposal container.

Station 3 - Tape, Outer Boot and Glove Removal: Remove tape, outer boots and gloves. Deposit tape and gloves in waste disposal container.

Station 4 - Canister or Mask Change: If worker leaves exclusive zone to change canister (or mask), this is the last step in the decontamination procedure. Worker's canister is exchanged, new outer gloves and boot cover donned, and worker returns to duty.

Station 5 - Outer Garment/Face Piece Removal: Protective suit removed and deposited in separate container provided by Contractor. Face piece or goggles are removed if used. Avoid touching face with fingers. Face piece and/or goggles deposited on plastic sheet. Hard hat removed and placed on plastic sheet.

Station 6 - Inner Glove Removal: Inner gloves are the last personal protective equipment to be removed. Avoid touching the outside of the gloves with bare fingers. Dispose of these gloves in waste disposal container.

Following PPE removal, personnel shall wash hands, face and forearms with absorbent wipes. If field activities proceed for duration of 6 consecutive months or longer, shower facilities will be provided for worker use in accordance with OSHA 29 CFR 1910.120(n).

12.2 Decontamination for Medical Emergencies

In the event of a minor, non-life threatening injury, personnel should follow the decontamination procedures as defined, and then administer first-aid.

In the event of a major injury or other serious medical concern (e.g., heat stroke), immediate first-aid is to be administered and the victim transported to the hospital in lieu of further decontamination efforts unless exposure to a Site contaminant would be considered "Immediately Dangerous to Life or Health."

12.3 Decontamination of Field Equipment

The Contractor, in accordance with their Health and Safety Plan in the Contamination Reduction Zone will conduct decontamination of heavy equipment. As a minimum, this will include manually removing heavy soil contamination, followed by steam cleaning on an impermeable pad.

Benchmark personnel will conduct decontamination of all tools used for sample collection purposes. It is expected that all tools will be constructed of nonporous, nonabsorbent materials (i.e., metal), which will aid in the decontamination effort. Any tool or part of a tool made of porous, absorbent material (i.e., wood) will be placed into suitable containers and prepared for disposal.

Decontamination of bailers, split-spoons, spatula knives, and other tools used for environmental sampling and examination shall be as follows:

- Disassemble the equipment
- Water wash to remove all visible foreign matter.
- Wash with detergent.
- Rinse all parts with distilled-deionized water.
- Allow to air dry.
- Wrap all parts in aluminum foil or polyethylene.

13.0 CONFINED SPACE ENTRY

OSHA 29 CFR 1910.146 identifies a confined space as a space that is large enough and so configured that an employee can physically enter and do assigned work, has limited or restricted means for entry and exit, and is not intended for continuous employee occupancy. Confined spaces include, but are not limited to, trenches, storage tanks, process vessels, pits, sewers, tunnels, underground utility vaults, pipelines, sumps, wells, and excavations.

Confined space entry by Benchmark employees is not anticipated to be necessary to complete the RI/IRM activities identified in Section 2.0. In the event that the scope of work changes or confined space entry appears necessary, the Project Manager will be consulted to determine if feasible engineering alternatives to confined space entry can be implemented. If confined space entry by Benchmark employees cannot be avoided through reasonable engineering measures, task-specific confined space entry procedures will be developed, and a confined-space entry permit will be issued through Benchmark's corporate Health and Safety Director. Benchmark employees shall not enter a confined space without these procedures and permits in place.

14.0 FIRE PREVENTION AND PROTECTION

14.1 General Approach

Recommended practices and standards of the National Fire Protection Association (NFPA) and other applicable regulations will be followed in the development and application of Project Fire Protection Programs. When required by regulatory authorities, the project management will prepare and submit a Fire Protection Plan for the approval of the contracting officers, authorized representative or other designated official. Essential considerations for the Fire Protection Plan will include:

- Proper Site preparation and safe storage of combustible and flammable materials.
- Availability of coordination with private and public fire authorities.
- Adequate job-site fire protection and inspections for fire prevention.
- Adequate indoctrination and training of employees.

14.2 Equipment and Requirements

Fire extinguishers will be provided by each Contractor and are required on all heavy equipment and in each field trailer. Fire extinguishers will be inspected, serviced, and maintained in accordance with the manufacturer's instructions. As a minimum, all extinguishers shall be checked monthly and weighed semi-annually, and recharged if necessary. Recharge or replacement shall be mandatory immediately after each use.

14.3 Flammable and Combustible Substances

All storage, handling or use of flammable and combustible substances will be under the supervision of qualified persons. All tanks, containers and pumping equipment, whether portable or stationary, used for the storage and handling of flammable and combustible liquids, will meet the recommendations of the National Fire Protection Association.

14.4 Hot Work

If the scope of work necessitates welding or blowtorch operation, the hot work permit presented in Appendix B will be completed by the SSHO and reviewed/issued by the Project Manager.

15.0 EMERGENCY INFORMATION

In accordance with OSHA 29 CFR Part 1910, an Emergency Response Plan is attached to this HASP as Appendix A. The hospital route map is presented within Appendix A as Figure 1.

TABLES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 1

TOXICITY DATA FOR CONSTITUENTS OF POTENTIAL CONCERN

SITE HEALTH AND SAFETY PLAN
293 GROTE STREET
BUFFALO, NEW YORK

Parameter	Synonyms	CAS No.	Code	Concentration Limits [1]		
				PEL	TLV	IDLH
Semi-volatile Organic Compounds (SVOCs) [2] : ppm						
Benzo(a)anthracene	*none*	56-55-3	*none*	--	--	--
Benzo(a)pyrene	*none*	50-32-8	*none*	--	--	--
Benzo(b)fluoranthene	*none*	205-99-2	*none*	--	--	--
Chrysene	*none*	218 01 9	*none*	--	--	--
Indeno(1,2,3-cd)pyrene	*none*	193-39-5	*none*	--	--	--
Inorganic Compounds: mg/m [2]						
Chromium	*none*	7440-47-3	*Ca*	1	0.5	250
Lead	*none*	7439-92-1	*none*	0.05	0.15	100
Mercury	*none*	7439-97-6	C-0.1	0.1	0.05	10
Total PCBs: mg/m [3]						
Aroclor 1254	*Chlorodiphenyl, 54% chlorine*	11097-69-1	*Ca*	0.5	0.5	5

Notes:

1. Concentration limits as reported by NIOSH Pocket Guide to Chemical Hazards, February 2004 (NIOSH Publication No. 97-140, fourth printing with chages and updates).
2. " -- " = concentration limit not available; exposure should be minimized to the extent feasible through appropriate engineering controls & PPE.

Explanation:

C-## = Ceiling Level equals the maximum exposure concentration allowable during the work day.

IDLH = Immediately Dangerous to Life or Health.

TLV = Threshold Limit Value, established by American Conference of Industrial Hygienists (ACGIH), equals the maximum exposure concentration allowable for 8 hours/day @ 40 hr

TLVs are the amounts of chemicals in the air that almost all healthy adult workers are predicted to be able to tolerate without adverse effects. There are three types.

TLV-TWA (TLV-Time-Weighted Average) which is averaged over the normal eight-hour day/forty-hour work week. (Most TLVs.)

TLV-C or Ceiling limits are the concentration that should not be exceeded during any part of the working exposure.

Unless the initials "STEL" or "C" appear in the Code column, the TLV value should be considered to be the eight-hour TLV-TWA.

PEL = Permissible Exposure Limit, established by OSHA, equals the maximium exposure conconcentration allowable for 8 hours per day @ 40 hours per week

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 2

POTENTIAL ROUTES OF EXPOSURE TO THE CONSTITUENTS OF POTENTIAL CONCERN

SITE HEALTH AND SAFETY PLAN
293 GROTE STREET
BUFFALO, NEW YORK

Activity [1]	Direct Contact with Soil/Fill	Inhalation of Vapors or Dust	Direct Contact with Groundwater
Remedial Investigation Tasks			
1. Surface and Subsurface Soil/Fill Sampling	**x**	**x**	
2. Monitoring Well Installation/Development and Sampling	**x**	**x**	**x**
3. Soil Vapor Intrusion Sampling	**x**	**x**	
Interim Remedial Measures Tasks			
1. Soil Excavation/UST Removal	x	x	
2. Verification Sampling	x	x	
3. Backfilling	x	x	
4. Groundwater and Surface Water Management	x		x
5. Concrete Removal	x	x	

Notes:
1. Activity as described in Section 1.5 of the Health and Safety Plan.

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TABLE 3

REQUIRED LEVELS OF PROTECTION
FOR RI/IRM TASKS

SITE HEALTH AND SAFETY PLAN
293 GROTE STREET
BUFFALO, NEW YORK

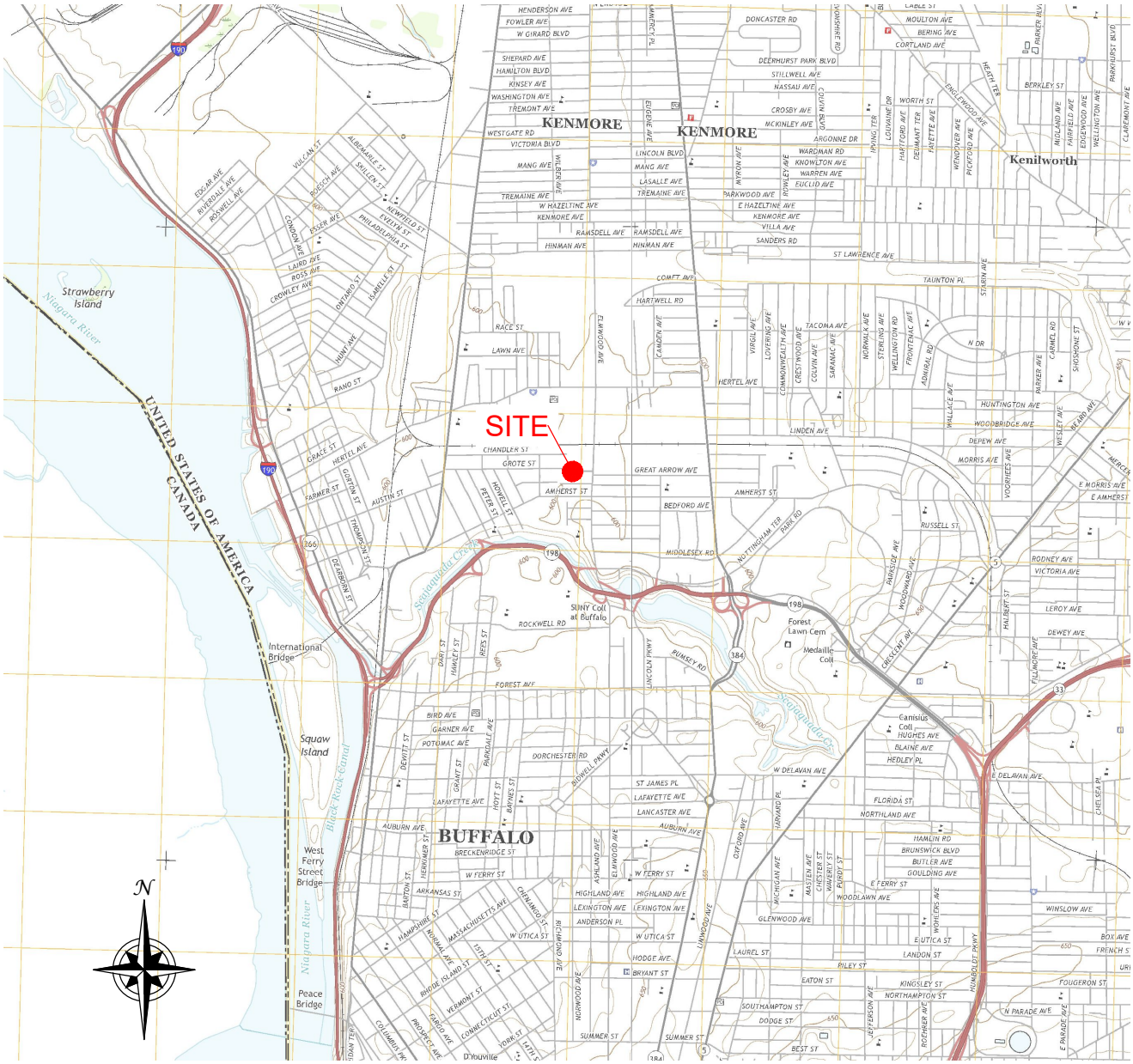
Activity	Respiratory Protection [1]	Clothing	Gloves [2]	Boots [2, 3]	Other Required PPE/Modifications [2, 4]
Remedial Investigation Tasks					
1. Subsurface Soil/Fill Sampling	Level D (upgrade to Level C if necessary)	Work Uniform or Tyvek	L/N	outer: L inner: STSS	HH SGSS
2. Monitoring Well Installation/Development and Sampling	Level D (upgrade to Level C if necessary)	Work Uniform or Tyvek	L/N	outer: L inner: STSS	HH SGSS
3. Subslab Vapor Sampling	Level D (upgrade to Level C if necessary)	Work Uniform or Tyvek	L/N	outer: L inner: STSS	HH SGSS
Interim Remedial Measures Tasks					
1. Soil Excavation	Level D (upgrade to Level C if necessary)	Work Uniform or Tyvek	L/N	outer: L inner: STSS	HH SGSS
2. Backfilling	Level D (upgrade to Level C if necessary)	Work Uniform or Tyvek	L/N	outer: L inner: STSS	HH SGSS
3. Verification Sampling	Level D (upgrade to Level C if necessary)	Work Uniform or Tyvek	L/N	outer: L inner: STSS	HH SGSS
4. Groundwater and Surface Water Management	Level D (upgrade to Level C if necessary)	Work Uniform or Tyvek	L/N	outer: L inner: STSS	HH SGSS
5. Concrete Removal	Level D (upgrade to Level C if necessary)	Work Uniform or Tyvek	L/N	outer: L inner: STSS	HH SGSS

Notes:
1. Respiratory equipment shall conform to guidelines presented in Section 7.0 of this HASP. The Level C requirement is an air-purifying respirator equiped with organic compound/acid gas/dust cartridge.
2. HH = hardhat; L= Latex; L/N = latex inner glove, nitrile outer glove; N = Nitrile; S = Saranex; SG = safety glasses; SGSS = safety glasses with sideshields; STSS = steel toe safety shoes.
3. Latex outer boot (or approved overboot) required whenever contact with contaminated materials may occur. SSHO may downgrade to STSS (steel-toed safety shoes) if contact will be limited to cover/replacement soils.
4. Dust masks shall be donned as directed by the SSHO (site safety and health officer) or site safety technician whenever potentially contaminated airborne particulates (i.e., dust) are present in significant amounts in the breathing zone. Goggles may be substituted with safety glasses w/side-shields whenever contact with contaminated liquids is not anticipated.

FIGURES

F:\CAD\Benchmark\McGuire Development\315 Grote Street\04-RIWP\HASP\Figure 1; Site Location and Vicinity Map.dwg, 12/21/2020 2:46:22 PM

FIGURE 1



4,000' 0' 4,000' 8,000'

SCALE: 1 INCH = 4,000 FEET
SCALE IN FEET
(approximate)

BASE MAP PER BUFFALO, NEW YORK USGS QUADRANGLE, 2016

BENCHMARK
ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

PROJECT NO.: B0549-020-006

DATE: DECEMBER 2020

DRAFTED BY: CNK

SITE LOCATION & VICINITY MAP

HEALTH AND SAFETY PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR

MCG REAL ESTATE HOLDINGS, LLC

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F:\CAD\Benchmark\McGuire Development\315 Grote Street\04-RIWP\HASP\Figure 2, Site Plan (Aerial).dwg, 12/21/2020 2:48:29 PM

LEGEND:

BCP BOUNDARY

PARCEL BOUNDARY

N

25' 0' 25' 50'

SCALE: 1 INCH = 25 FEET
SCALE IN FEET
(approximate)

DATE: DECEMBER 2020
DRAFTED BY: CNK

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JOB NO.: B0549-020-006

SITE PLAN (AERIAL)

HEALTH AND SAFETY PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR
MCG REAL ESTATE HOLDINGS, LLC

FIGURE 2

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ATTACHMENT A

EMERGENCY RESPONSE PLAN

BENCHMARK

EMERGENCY RESPONSE PLAN
for
BROWNFIELD CLEANUP PROGRAM
RI ACTIVITIES

293 GROTE STREET SITE
BUFFALO, NEW YORK

May 2021 0549-020-005

Prepared for:

MCG Real Estate Holdings, LLC

Prepared by:

Benchmark Environmental Engineering & Science, PLLC
2558 Hamburg Turnpike, Suite 300
Buffalo, NY 14218
(716) 856-0599

293 GROTE STREET SITE
HEALTH AND SAFETY PLAN FOR RI ACTIVITIES
APPENDIX A: EMERGENCY RESPONSE PLAN

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1.0 GENERAL

This report presents the site-specific Emergency Response Plan (ERP) referenced in the Site Health and Safety Plan (HASP) prepared for Remedial Investigation (RI) activities at the 293 Grote Street Site in Buffalo, New York. This appendix of the HASP describes potential emergencies that may occur at the Site; procedures for responding to those emergencies; roles and responsibilities during emergency response; and training all workers must receive in order to follow emergency procedures. This ERP also describes the provisions this Site has made to coordinate its emergency response planning with other contractors on-site and with off-site emergency response organizations.

This ERP is consistent with the requirements of 29 CFR 1910.120(l) and provides the following site-specific information:

- Pre-emergency planning.
- Personnel roles, lines of authority, and communication.
- Emergency recognition and prevention.
- Safe distances and places of refuge.
- Evacuation routes and procedures.
- Decontamination procedures.
- Emergency medical treatment and first aid.
- Emergency alerting and response procedures.
- Critique of response and follow-up.
- Emergency personal protective equipment (PPE) and equipment.

2.0 PRE-EMERGENCY PLANNING

This Site has been evaluated for potential emergency occurrences, based on site hazards, the required work tasks, the site topography, and prevailing weather conditions. The results of that evaluation indicate the potential for the following site emergencies to occur at the locations indicated.

Type of Emergency:

1. Medical, due to physical injury

Source of Emergency:

1. Slip/trip/fall

Location of Source:

1. Non-specific

3.0 ON-SITE EMERGENCY RESPONSE EQUIPMENT

Emergency procedures may require specialized equipment to facilitate worker rescue, contamination control and reduction, or post-emergency clean up. Emergency response equipment available on the Site is listed below. The equipment inventory and storage locations are based on the potential emergencies described above. This equipment inventory is designed to meet on-site emergency response needs and any specialized equipment needs that off-site responders might require because of the hazards at this Site but not ordinarily stocked.

Any additional personal protective equipment (PPE) required and stocked for emergency response is also listed in below. During an emergency, the Emergency Response Coordinator (ERC) is responsible for specifying the level of PPE required for emergency response. At a minimum, PPE used by emergency responders will comply with Section 7.0, Personal Protective Equipment, of this HASP. Emergency response equipment is inspected at regular intervals and maintained in good working order. The equipment inventory is replenished as necessary to maintain response capabilities.

Emergency Equipment	Quantity	Location
First Aid Kit	1	Site Vehicle
Chemical Fire Extinguisher	2 (minimum)	All heavy equipment and Site Vehicle

Emergency PPE	Quantity	Location
Full-face respirator	1 for each worker	Site Vehicle
Chemical-resistant suits	4 (minimum)	Site Vehicle

4.0 EMERGENCY PLANNING MAPS

An area-specific map of the Site will be developed on a daily basis during performance of field activities. The map will be marked to identify critical on-site emergency planning information, including: emergency evacuation routes, a place of refuge, an assembly point, and the locations of key site emergency equipment. Site zone boundaries will be shown to alert responders to known areas of contamination. There are no major topographical features, however the direction of prevailing winds/weather conditions that could affect emergency response planning are also marked on the map. The map will be posted at site-designated place of refuge and inside the Benchmark personnel field vehicle.

5.0 EMERGENCY CONTACTS

The following identifies the emergency contacts for this ERP.

Emergency Telephone Numbers:

Project Officer: *Thomas H Forbes, P.E.*
Work: (716) 856-0599
Mobile: (716) 864-1730

Project Manager: *Christopher Boron*
Work: (716) 856-0599
Mobile: (716) 864-2726

Corporate Health and Safety Director: *Thomas H. Forbes, P.E.*
Work: (716) 856-0599
Mobile: (716) 864-1730

Site Safety and Health Officer (SSHO): *Christopher Z. Boron*
Work: (716) 856-0599
Mobile: (716) 864-2726

Alternate SSHO: *Nathan Munley*
Work: (716) 856-0599
Mobile: (716) 289-1072

KENMORE MERCY HOSPITAL (ER):	(716) 447-6100
FIRE:	911
AMBULANCE:	911
BUFFALO POLICE:	911
STATE EMERGENCY RESPONSE HOTLINE:	(800) 457-7362
NATIONAL RESPONSE HOTLINE:	(800) 424-8802
NYSDOH:	(716) 847-4385
NYSDEC:	(716) 851-7220
NYSDEC 24-HOUR SPILL HOTLINE:	(800) 457-7252

The Site location is:
293 Grote Street
Buffalo, New York 14207
Site Phone Number: Benchmark-TurnKey Staff Cell Phones to be used.

6.0 EMERGENCY ALERTING & EVACUATION

Internal emergency communication systems are used to alert workers to danger, convey safety information, and maintain site control. Any effective system can be employed. Two-way radio headsets or field telephones are often used when work teams are far from the command post. Hand signals and air-horn blasts are also commonly used. Every system must have a backup. It shall be the responsibility of each contractor's Site Health and Safety Officer to ensure all personnel entering the site understand an adequate method of internal communication. Unless all personnel are otherwise informed, the following signals shall be used.

1) Emergency signals by portable air horn, siren, or whistle: two short blasts, personal injury; continuous blast, emergency requiring site excavation.

2) Visual signals: hand gripping throat, out of air/cannot breathe; hands on top of head, need assistance; thumbs up, affirmative/ everything is OK; thumbs down, no/negative; grip partner's wrist or waist, leave area immediately.

If evacuation notice is given, site workers leave the worksite with their respective buddies, if possible, by way of the nearest exit. Emergency decontamination procedures detailed in Section 12.0 of the HASP are followed to the extent practical without compromising the safety and health of site personnel. The evacuation routes and assembly area will be determined by conditions at the time of the evacuation based on wind direction, the location of the hazard source, and other factors as determined by rehearsals and inputs from emergency response organizations. Wind direction indicators are located so that workers can determine a safe up wind or cross wind evacuation route and assembly area if not informed by the emergency response coordinator at the time the evacuation alarm sounds. Since work conditions and work zones within the site may be changing on daily basis, it shall be the responsibility of the construction Site Health and Safety Officer to review evacuation routes and procedures as necessary and to inform all Benchmark-TurnKey workers of any changes.

Personnel exiting the site will gather at a designated assembly point. To determine that everyone has successfully exited the site, personnel will be accounted for at the assembly site. If any worker cannot be accounted for, notification is given to the SSHO (*Christopher*

Boron or ***Nathan Munley***) so that appropriate action can be initiated. Contractors and subcontractors on this site have coordinated their emergency response plans to ensure that these plans are compatible and that source(s) of potential emergencies are recognized, alarm systems are clearly understood, and evacuation routes are accessible to all personnel relying upon them.

7.0 EXTREME WEATHER CONDITIONS

In the event of adverse weather conditions, the Site Safety and Health Officer in conjunction with the Contractor's SSHO will determine if engineering operations can continue without sacrificing the health and safety of site personnel. Items to be considered prior to determining if work should continue include but are not limited to:

- Potential for heat/cold stress.
- Weather-related construction hazards (e.g., flooding or wet conditions producing undermining of structures or sheeting, high wind threats, etc).
- Limited visibility.
- Potential for electrical storms.
- Limited site access/egress (e.g., due to heavy snow)

8.0 EMERGENCY MEDICAL TREATMENT & FIRST AID

Personnel Exposure:

The following general guidelines will be employed in instances where health impacts threaten to occur acute exposure is realized:

- Skin Contact: Use copious amounts of soap and water. Wash/rinse affected area for at least 15 minutes. Decontaminate and provide medical attention. Eyewash stations will be provided on site. If necessary, transport to Buffalo General Hospital.
- Inhalation: Move to fresh air and, if necessary, transport to Hospital.
- Ingestion: Decontaminate and transport to Hospital.

Personal Injury:

Minor first-aid will be applied on-site as deemed necessary. In the event of a life-threatening injury, the individual should be transported to Hospital via ambulance. The Site Health and Safety Officer will supply available chemical specific information to appropriate medical personnel as requested.

First aid kits will conform to Red Cross and other applicable good health standards and shall consist of a weatherproof container with individually sealed packages for each type of item. First aid kits will be fully equipped before being sent out on each job and will be checked weekly by the SSHO to ensure that the expended items are replaced.

Directions to Kenmore Mercy Hospital Emergency Room (see Figure 1):

The following directions describe the best route from the Site to Kenmore Mercy Hospital which is 2.5 miles away:

- Head East on Grote Street toward Elmwood Avenue.
- Turn Left onto Elmwood Avenue.
- Head North on Elmwood Avenue for 2.4 miles.
- Turn Left into the ER parking lot.

9.0 EMERGENCY RESPONSE CRITIQUE & RECORD KEEPING

Following an emergency, the SSHO and Project Manager shall review the effectiveness of this Emergency Response Plan (ERP) in addressing notification, control and evacuation requirements. Updates and modifications to this ERP shall be made accordingly. It shall be the responsibility of each contractor to establish and assure adequate records of the following:

- Occupational injuries and illnesses.
- Accident investigations.
- Reports to insurance carrier or State compensation agencies.
- Reports required by the client.
- Records and reports required by local, state, federal and/or international agencies.
- Property or equipment damage.
- Third party injury or damage claims.
- Environmental testing logs.
- Explosive and hazardous substances inventories and records.
- Records of inspections and citations.
- Safety training.

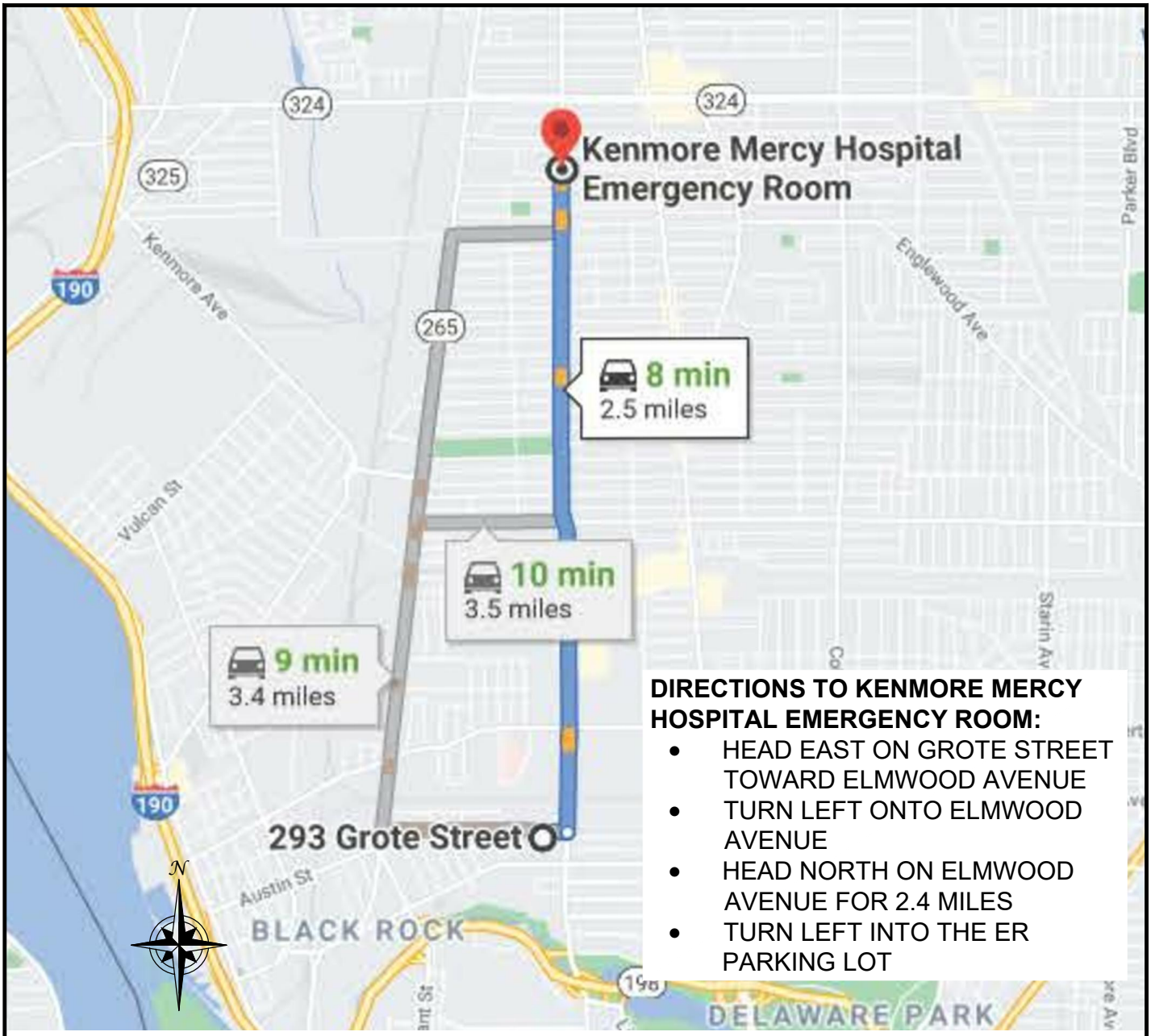
10.0 EMERGENCY RESPONSE TRAINING

Persons who enter the worksite, including visitors, shall receive a site-specific briefing about anticipated emergency situations and the emergency procedures by the SSHO. Where this site relies on off-site organizations for emergency response, the training of personnel in those off-site organizations has been evaluated and is deemed adequate for response to this site.

FIGURES

F:\CAD\Benchmark\McGuire Development\315 Grote Street\04-RIWP\HASP\Figure 1; Hospital Route Map.dwg, 12/17/2020 4:08:27 PM

FIGURE 1



3,000' 0' 3,000' 6,000'

SCALE: 1 INCH = 3,000 FEET
SCALE IN FEET
(approximate)

NOTE: IMAGE TAKEN FROM GOOGLE MAPS 2020

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
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BUFFALO, NY 14218
(716) 856-0599

PROJECT NO.: B0549-020-006

DATE: DECEMBER 2020

DRAFTED BY: CNK

HOSPITAL ROUTE MAP

EMERGENCY RESPONSE PLAN

293 GROTE STREET
BUFFALO, NEW YORK

PREPARED FOR

MCG REAL ESTATE HOLDINGS, LLC

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ATTACHMENT B

HOT WORK PERMIT FORM

BENCHMARK

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

HOT WORK PERMIT

PART 1 - INFORMATION

Issue Date:	
Date Work to be Performed: Start:	Finish (permit terminated):
Performed By:	
Work Area:	
Object to be Worked On:	

PART 2 - APPROVAL

(for 1, 2 or 3: mark Yes, No or NA)*

Will working be on or in:	Finish (permit terminated):	
1. Metal partition, wall, ceiling covered by combustible material?	yes	no
2. Pipes, in contact with combustible material?	yes	no
3. Explosive area?	yes	no

* = If any of these conditions exist (marked "yes"), a permit will not be issued without being reviewed and approved by Thomas H. Forbes (Corporate Health and Safety Director). Required Signature below.

PART 3 - REQUIRED CONDITIONS**

(Check all conditions that must be met)

	PROTECTIVE ACTION		PROTECTIVE EQUIPMENT
	Specific Risk Assessment Required		Goggles/visor/welding screen
	Fire or spark barrier		Apron/fireproof clothing
	Cover hot surfaces		Welding gloves/gauntlets/other:
	Move movable fire hazards, specifically		Wellintons/Knee pads
	Erect screen on barrier		Ear protection: Ear muffs/Ear plugs
	Restrict Access		B.A.: SCBA/Long Breather
	Wet the ground		Respirator: Type:
	Ensure adequate ventilation		Cartridge:
	Provide adequate supports		Local Exhaust Ventilation
	Cover exposed drain/floor or wall cracks		Extinguisher/Fire blanket
	Fire watch (must remain on duty during duration of permit)		Personal flammable gas monitor
	Issue additional permit(s):		

Other precautions:

** Permit will not be issued until these conditions are met.

SIGNATURES

Orginating Employee:	Date:
Project Manager:	Date:
Part 2 Approval:	Date:

ATTACHMENT C

NYSDOH GENERIC COMMUNITY AIR MONITORING PLAN

BENCHMARK

Appendix 1A
New York State Department of Health
Generic Community Air Monitoring Plan

Overview

A Community Air Monitoring Plan (CAMP) requires real-time monitoring for volatile organic compounds (VOCs) and particulates (i.e., dust) at the downwind perimeter of each designated work area when certain activities are in progress at contaminated sites. The CAMP is not intended for use in establishing action levels for worker respiratory protection. Rather, its intent is to provide a measure of protection for the downwind community (i.e., off-site receptors including residences and businesses and on-site workers not directly involved with the subject work activities) from potential airborne contaminant releases as a direct result of investigative and remedial work activities. The action levels specified herein require increased monitoring, corrective actions to abate emissions, and/or work shutdown. Additionally, the CAMP helps to confirm that work activities did not spread contamination off-site through the air.

The generic CAMP presented below will be sufficient to cover many, if not most, sites. Specific requirements should be reviewed for each situation in consultation with NYSDOH to ensure proper applicability. In some cases, a separate site-specific CAMP or supplement may be required. Depending upon the nature of contamination, chemical- specific monitoring with appropriately-sensitive methods may be required. Depending upon the proximity of potentially exposed individuals, more stringent monitoring or response levels than those presented below may be required. Special requirements will be necessary for work within 20 feet of potentially exposed individuals or structures and for indoor work with co-located residences or facilities. These requirements should be determined in consultation with NYSDOH.

Reliance on the CAMP should not preclude simple, common-sense measures to keep VOCs, dust, and odors at a minimum around the work areas.

Community Air Monitoring Plan

Depending upon the nature of known or potential contaminants at each site, real-time air monitoring for VOCs and/or particulate levels at the perimeter of the exclusion zone or work area will be necessary. Most sites will involve VOC and particulate monitoring; sites known to be contaminated with heavy metals alone may only require particulate monitoring. If radiological contamination is a concern, additional monitoring requirements may be necessary per consultation with appropriate DEC/NYSDOH staff.

Continuous monitoring will be required for all ground intrusive activities and during the demolition of contaminated or potentially contaminated structures. Ground intrusive activities include, but are not limited to, soil/waste excavation and handling, test pitting or trenching, and the installation of soil borings or monitoring wells.

Periodic monitoring for VOCs will be required during non-intrusive activities such as the collection of soil and sediment samples or the collection of groundwater samples from existing monitoring wells. “Periodic” monitoring during sample collection might reasonably consist of taking a reading upon arrival at a sample location, monitoring while opening a well cap or

overturning soil, monitoring during well baling/purging, and taking a reading prior to leaving a sample location. In some instances, depending upon the proximity of potentially exposed individuals, continuous monitoring may be required during sampling activities. Examples of such situations include groundwater sampling at wells on the curb of a busy urban street, in the midst of a public park, or adjacent to a school or residence.

VOC Monitoring, Response Levels, and Actions

Volatile organic compounds (VOCs) must be monitored at the downwind perimeter of the immediate work area (i.e., the exclusion zone) on a continuous basis or as otherwise specified. Upwind concentrations should be measured at the start of each workday and periodically thereafter to establish background conditions, particularly if wind direction changes. The monitoring work should be performed using equipment appropriate to measure the types of contaminants known or suspected to be present. The equipment should be calibrated at least daily for the contaminant(s) of concern or for an appropriate surrogate. The equipment should be capable of calculating 15-minute running average concentrations, which will be compared to the levels specified below.

1. 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 the total organic vapor level readily decreases (per instantaneous readings) below 5 ppm over background, work activities can resume with continued monitoring.

2. 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. After these steps, work activities can resume provided that the total organic vapor level 200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or residential/commercial structure, whichever is less - but in no case less than 20 feet, is below 5 ppm over background for the 15-minute average.

3. If the organic vapor level is above 25 ppm at the perimeter of the work area, activities must be shutdown.

4. All 15-minute readings must be recorded and be available for State (DEC and NYSDOH) personnel to review. Instantaneous readings, if any, used for decision purposes should also be recorded.

Particulate Monitoring, Response Levels, and Actions

Particulate concentrations should be monitored continuously at the upwind and downwind perimeters of the exclusion zone at temporary particulate monitoring stations. The particulate monitoring should be performed using real-time monitoring equipment capable of measuring particulate matter less than 10 micrometers in size (PM-10) and capable of integrating over a period of 15 minutes (or less) for comparison to the airborne particulate action level. The equipment must be equipped with an audible alarm to indicate exceedance of the action level. In addition, fugitive dust migration should be visually assessed during all work activities.

1. If the downwind PM-10 particulate level is 100 micrograms per cubic meter (mcg/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 must be employed. Work may continue with dust suppression techniques provided that downwind PM-10 particulate levels do not exceed 150 mcg/m^3 above the upwind level and provided that no visible dust is migrating from the work area.

2. If, after implementation of dust suppression techniques, downwind PM-10 particulate levels are greater than 150 mcg/m^3 above the upwind level, work must be stopped and a re-evaluation of activities initiated. Work can resume provided that dust suppression measures and other controls are successful in reducing the downwind PM-10 particulate concentration to within 150 mcg/m^3 of the upwind level and in preventing visible dust migration.

3. All readings must be recorded and be available for State (DEC and NYSDOH) and County Health personnel to review.

December 2009

Appendix 1B
Fugitive Dust and Particulate Monitoring

A program for suppressing fugitive dust and particulate matter monitoring at hazardous waste sites is a responsibility on the remedial party performing the work. These procedures must be incorporated into appropriate intrusive work plans. The following fugitive dust suppression and particulate monitoring program should be employed at sites during construction and other intrusive activities which warrant its use:

1. Reasonable fugitive dust suppression techniques must be employed during all site activities which may generate fugitive dust.

2. Particulate monitoring must be employed during the handling of waste or contaminated soil or when activities on site may generate fugitive dust from exposed waste or contaminated soil. Remedial activities may also include the excavation, grading, or placement of clean fill. These control measures should not be considered necessary for these activities.

3. Particulate monitoring must be performed using real-time particulate monitors and shall monitor particulate matter less than ten microns (PM10) with the following minimum performance standards:

(a) Objects to be measured: Dust, mists or aerosols;
(b) Measurement Ranges: 0.001 to 400 mg/m3 (1 to 400,000 :ug/m3);
(c) Precision (2-sigma) at constant temperature: +/- 10 :g/m3 for one second averaging; and +/- 1.5 g/m3 for sixty second averaging;
(d) Accuracy: +/- 5% of reading +/- precision (Referred to gravimetric calibration with SAE fine test dust (mmd= 2 to 3 :m, g= 2.5, as aerosolized);
(e) Resolution: 0.1% of reading or 1g/m3, whichever is larger;
(f) Particle Size Range of Maximum Response: 0.1-10;
(g) Total Number of Data Points in Memory: 10,000;
(h) Logged Data: Each data point with average concentration, time/date and data point number
(i) Run Summary: overall average, maximum concentrations, time/date of maximum, total number of logged points, start time/date, total elapsed time (run duration), STEL concentration and time/date occurrence, averaging (logging) period, calibration factor, and tag number;
(j) Alarm Averaging Time (user selectable): real-time (1-60 seconds) or STEL (15 minutes), alarms required;
(k) Operating Time: 48 hours (fully charged NiCd battery); continuously with charger;
(l) Operating Temperature: -10 to 50^{o} C (14 to 122^{o} F);
(m) Particulate levels will be monitored upwind and immediately downwind at the working site and integrated over a period not to exceed 15 minutes.

4. In order to ensure the validity of the fugitive dust measurements performed, there must be appropriate Quality Assurance/Quality Control (QA/QC). It is the responsibility of the remedial party to adequately supplement QA/QC Plans to include the following critical features: periodic instrument calibration, operator training, daily instrument performance (span) checks, and a record keeping plan.

5. The action level will be established at 150 ug/m3 (15 minutes average). While conservative,

this short-term interval will provide a real-time assessment of on-site air quality to assure both health and safety. If particulate levels are detected in excess of 150 ug/m3, the upwind background level must be confirmed immediately. If the working site particulate measurement is greater than 100 ug/m3 above the background level, additional dust suppression techniques must be implemented to reduce the generation of fugitive dust and corrective action taken to protect site personnel and reduce the potential for contaminant migration. Corrective measures may include increasing the level of personal protection for on-site personnel and implementing additional dust suppression techniques (see paragraph 7). Should the action level of 150 ug/m3 continue to be exceeded work must stop and DER must be notified as provided in the site design or remedial work plan. The notification shall include a description of the control measures implemented to prevent further exceedances.

6. It must be recognized that the generation of dust from waste or contaminated soil that migrates off-site, has the potential for transporting contaminants off-site. There may be situations when dust is being generated and leaving the site and the monitoring equipment does not measure PM10 at or above the action level. Since this situation has the potential to allow for the migration of contaminants off-site, it is unacceptable. While it is not practical to quantify total suspended particulates on a real-time basis, it is appropriate to rely on visual observation. If dust is observed leaving the working site, additional dust suppression techniques must be employed. Activities that have a high dusting potential--such as solidification and treatment involving materials like kiln dust and lime--will require the need for special measures to be considered.

7. The following techniques have been shown to be effective for the controlling of the generation and migration of dust during construction activities:

(a) Applying water on haul roads;
(b) Wetting equipment and excavation faces;
(c) Spraying water on buckets during excavation and dumping;
(d) Hauling materials in properly tarped or watertight containers;
(e) Restricting vehicle speeds to 10 mph;
(f) Covering excavated areas and material after excavation activity ceases; and
(g) Reducing the excavation size and/or number of excavations.

Experience has shown that the chance of exceeding the 150ug/m3 action level is remote when the above-mentioned techniques are used. When techniques involving water application are used, care must be taken not to use excess water, which can result in unacceptably wet conditions. Using atomizing sprays will prevent overly wet conditions, conserve water, and provide an effective means of suppressing the fugitive dust.

8. The evaluation of weather conditions is necessary for proper fugitive dust control. When extreme wind conditions make dust control ineffective, as a last resort remedial actions may need to be suspended. There may be situations that require fugitive dust suppression and particulate monitoring requirements with action levels more stringent than those provided above. Under some circumstances, the contaminant concentration and/or toxicity may require additional monitoring to protect site personnel and the public. Additional integrated sampling and chemical analysis of the dust may also be in order. This must be evaluated when a health and safety plan is developed and when appropriate suppression and monitoring requirements are established for protection of health and the environment.