PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

111 South Main Street Greensburg, Westmoreland County, Pennsylvania 15601

Prepared for:

Westmoreland County Housing Authority

Submitted:

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Prepared by:



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Phase I Environmental Site Assessment 111 South Main Street Greensburg, Westmoreland County, Pennsylvania 15601

1.0 Introduction

This report presents the results of the Phase I Environmental Site Assessment (ESA) conducted by Cribbs & Associates, Inc. for Westmoreland County Housing Authority (Report User) for the property at 111 South Main Street and East Pittsburgh Street, Greensburg, Westmoreland County, Pennsylvania.

1.1 <u>Purpose</u>

The purpose of this Phase I ESA was to identify, to the extent feasible, *Recognized Environmental Conditions* in connection with the property. *Recognized Environmental Conditions* are defined by the American Society for Testing and Materials (ASTM) Standard E 1257-13 as:

"the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, ground water, or surface water of the property. The term includes hazardous substances or petroleum products even under conditions in compliance with laws. The term is not intended to include *de minimis* conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies."

1.2 Detailed Scope of Services

This Phase I ESA was limited to a review of readily ascertainable standard sources in accordance with the ASTM Designation E 1257-13. In addition, this investigation was conducted to satisfy the following "All Appropriate Inquiries" components required to obtain certain Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) liability protections:

- The results of an inquiry by a qualified Environmental Professional
- Interviews with past and present owners, operators, and occupants of the facility
- Review of historical sources (chain of title, aerial photographs, building departments, etc.)
- Searches for recorded environmental cleanup liens
- Review of federal databases, state databases, local databases for environmental concerns
- Visual inspection of the facility and adjoining properties
- Specialized knowledge or experience of the user (client)
- Acknowledgement of property value reduction in consideration of contamination
- Discussion of commonly known or reasonably ascertainable information about the property

• Discussion of the degree of obviousness of the presence of likely presence of contamination, and the ability to detect the contaminant with an appropriate investigation.

This Phase I ESA did not include the sampling or analytical testing of soil, air, or water. Additionally, an evaluation of business environmental risk associated with a parcel of commercial real estate may necessitate investigation beyond that identified in the ASTM E 1257-13. Therefore, the evaluation of naturally occurring substances such as radon, wetlands, mold, fungi or microbial growth is not included in this investigation. In addition, the investigation does not include the evaluation of building materials such as lead based paint and asbestos.

1.3 Significant Assumptions

There were no significant assumptions made during this investigation that would impact the ability of the Environmental Professional to identify a recognizable environmental condition.

1.4 Limitation and Exceptions

According to ASTM Standard E 1257-13, no environmental site assessment can wholly eliminate the uncertainty regarding the potential for recognized environmental conditions in connection with a property. Performance of this Standard is intended to reduce, not eliminate, uncertainty regarding the potential for recognized environmental conditions, and this practice recognizes reasonable limits of time and cost.

This Phase I ESA was limited to a review of readily ascertainable standard sources in accordance with the ASTM E 1257-13. This investigation also included the ten required components of the CERCLA "All Appropriate Inquiry". The completion of an All Appropriate Inquiry is only the first step in qualifying for CERCLA Liability Protection. Additional requirements other than the All Appropriate Inquiries may need to be met in order to qualify for CERCLA Liability Protection including the continuation of obligations related to potential activity and use limitations (AULS), or the duty to take reasonable steps to prevent releases or report potential future releases.

This report is subject to the limitations of historical documentation, availability, accuracy of pertinent records, and the recollections and truthfulness of the persons interviewed. Cribbs & Associates, Inc. makes no guarantees regarding the accuracy of the third-party information and has accepted the information without further verification. Cribbs & Associates, Inc. denies any responsibility for damages associated with the unauthorized use of the information provided herein for purposes beyond the scope of this limited investigation. This report is not intended to have any direct effect on the value of the property described herein, but simply provides a preliminary environmental assessment.

1.5 Special Terms and Conditions

This Phase I ESA contains information obtained by Cribbs & Associates, Inc. from various public and private sources. Information obtained from outside sources and contained in this report has been verified to the extent possible in accordance with the ASTM standards. Any tables or drawings included are considered an integral part of this report.

1.6 <u>User Reliance</u>

This report is provided to Westmoreland County Housing Authority for their sole intended use as an evaluation of the subject property with respect to environmental conditions. This report is valid for 180 days from the date of completion. This assessment may not be assigned, quoted, or used without the express prior written consent of Cribbs & Associates, Inc. and the client. No other party is entitled to rely on the Phase I in its determinations for any purposes without written permission from both parties.

2.0 Site Description

2.1 Location and Legal Description

The Subject Property includes two parcels, occupying a total of approximately 28,000 square feet (0.292 acres). **Figure 1** is a Site Location Map which is presented on the Greensburg, U.S. Geological Survey (USGS) 7.5-minute topographic map. The lots are identified on the Westmoreland County Tax Map as the following Parcel ID, area, and address:

10-04-03-2-011 (0.176 ac.), 111 South Main Street 10-02-15-4-032 (0.116 ac.) South Main Street and East Pittsburgh Street Total acreage 0.292 ac.

The parcels are depicted on **Figure 2.** The two parcels are currently owned by the Seton Hill University. The Subject Property is on the corner of South Main Street and East Pittsburgh Street. The larger, southern parcel (10-04-03-2-011) is occupied by a seven-story masonry and brick building with flat roof, a full basement that covers the entire 7,680-square foot area of the parcel and a partial sub-basement. The building was most recently used as the First Commonwealth Bank and the historic facade on the building lists the building as the First National Bank with a corner stone dated 1924. First Commonwealth Bank is the successor by merger to First National Bank of Greensburg. The upper four floors have a "U" shaped floor plan with the ventilation gap on the south side of the building. This ventilation gap allowed for better cross ventilation through open windows in the days before central air conditioning. The smaller, northern, adjoining parcel (10-02-15-4-032) is currently a landscaped open area. A small (5 foot by 8 foot) cinderblock shed with a flat roof is located on the northern parcel immediately adjacent to the northeast corner of the main building on the Subject Property. The legal descriptions of the parcels that constitute the Subject Property discussed in this report are provided in the associated deed, which is presented in **Appendix A** of this report.

2.2 <u>Site and Vicinity Characteristics</u>

The Subject Property is within a commercial, urban area of downtown Greensburg, Pennsylvania, a suburb of Pittsburgh. Neighboring properties generally consist of intermixed small to medium sized commercial (retail and office space) properties, parking lots, the Westmoreland County Court House and the Greensburg Methodist Episcopal church.

2.3 <u>Current Uses of the Subject Property</u>

The parcels composing the Subject Property are currently occupied by the First Commonwealth Bank (basement, first floor and mezzanine). The upper floors (floors 2 through 7) of the main building on the Subject Property have previously been leased out as office space but were vacant at the time of this Phase I ESA. Based upon historical records, previous aerial photography, and resident interviews, the current structure has been present at the Subject Property since 1924. A

two-story building on the northern parcel was removed in the mid-1980s to create the current landscaped area on the smaller, northern parcel. A small (5 foot by 8 foot) cinderblock shed with a flat roof is located on the northern parcel immediately adjacent to the northeast corner of the main building on the Subject Property. The shed is used to store grounds maintenance equipment (mostly for snow/ice removal).

2.4 Descriptions of Structures, Roads, and Other Improvements on the Site

A single structure occupies the large, southern parcel that is located at 111 South Main Street. The smaller, northern parcel is currently a landscaped area. South Main Street (also known as U.S Route 119, State Route 819 and Business State Route 66) borders the western side of the Subject Property. The northern side of the Subject Property is the one-way (eastbound) East Pittsburgh Street also known as State Route 130 E, US Route 119 N and Business State Route 30 E. The eastern side of the Subject Property is bordered by John Reese Way, a one-way southbound alley. The larger, southern parcel (10-04-03-2-011) is occupied by a seven-story masonry and brick building with flat roof, a full basement that covers the entire 7,680-square foot area of the parcel and a partial sub-basement. The upper five floors have a "U" shaped floor plan with the ventilation gap on the south side of the building. This ventilation gap allowed for better cross ventilation through open windows in the days before central air conditioning. The smaller, northern, adjoining parcel (10-02-15-4-032) to the north is currently a landscaped open area. A small (5 foot by 8 foot) cinderblock shed with a flat roof is located on the northern parcel immediately adjacent to the northeast corner of the main building on the Subject Property.

2.5 <u>Current Uses of the Adjoining Properties</u>

The Subject Property is located in the center of downtown Greensburg and is surrounded by a mix of retail, and commercial properties. Immediately to the northwest of the Subject Property across the intersection of South Main Street and East Pittsburgh Street is the Westmoreland County Courthouse. To the north of the Subject Property, across East Pittsburgh Street, is a commercial building and several law offices. To the northeast of the Subject Property, across the intersection of East Pittsburgh Street and John P. Reese Way are two restaurants and a bar. Across John P. Reese Way to the east of the Subject Property are five parcels owned by First Commonwealth Ban, that have been converted into several parking lots. The Greensburg Methodist Episcopal Church is located to the southeast of the Subject Property. To the immediate south of the Subject Property is a PNC Bank with other commercial properties beyond. To the west of the Subject Property, across South Main Street, is occupied by a number of multi-story commercial retail buildings, typically with retail space at the ground floor and office space on the upper stories.

3.0 User Provided Information

3.1 <u>Title Records</u>

The current deed associated with the Subject Property is included in **Appendix A.** As discussed above, the parcel occupies approximately 0.2923 acres. As shown on the Westmoreland County Assessment website, Seton Hill University owns the two parcels. Seton Hill University acquired the parcel on December 29, 2014 from First Commonwealth Bank through a Quitclaim Deed. First Commonwealth Bank is the successor by merger to First National Bank of Greensburg and Southwest National Bank of Pennsylvania. The First National Bank of Greensburg acquired the larger, southern parcel (10-04-03-2-011) on December 13, 1939 from The First National Bank and Trust Company of Greensburg. The smaller, northern parcel was acquired by Southwest National Bank of Pennsylvania on December 5, 1983 from Herbert G. Ratner and Betty G. Ratner, Trustees for Betsy Ratner Hershman. Because the long history and usage of the parcel comprising the Subject Property have been documented though several sources in this investigation, including the Sanborn Maps, aerial photograph, and resident interviews, a complete title search of the property was not required.

Cribbs & Associates assumes no responsibility for matters of a legal nature affecting the property, titles, or mineral rights thereto. The parcels comprising the Subject Property were assessed assuming responsible ownership and management by the present owners. Ownership information gathered as part of this investigation is to be used solely for the evaluation of past uses of the Subject Property and the potential for adverse environmental impacts associated with those uses. Cribbs & Associates makes no guarantee as to the accuracy of the ownership information provided above.

3.2 <u>Environmental Liens or Activity and Use Limitations</u>

Cribbs & Associates, Inc. conducted an environmental lien search as per ASTM Standard E 1257-13. The environmental lien search consisted of reviewing the current deed and interviewing the current owner. Cribbs & Associates, Inc. was unable to find any evidence of environmental liens or activity/use limitation on the Subject Property.

3.3 <u>Specialized Knowledge</u>

As the potential purchaser of the Subject Property, Mr. Erik Spiegel (Westmoreland County Housing Authority) is the user of this Phase I Investigation. Therefore, Mr. Spiegel was interviewed as to his knowledge of the Subject Property.

- Mr. Spiegel is not aware of any environmental liens against the property.
- Mr. Spiegel is not aware of any engineering controls, land use restriction or institutional controls associated with the Subject Property.

- Mr. Spiegel has no specialized knowledge regarding existing contamination at the Subject Property or potential conditions that may result in contamination of the Subject Property.
- Mr. Spiegel stated that there was no adjustment to the proposed purchase price due to environmental concerns.
- Mr. Spiegel is aware that the past use of the Subject Property has been and is currently a bank with office space available for lease.
- Mr. Spiegel is not aware of any releases, or cleanup of any hazardous chemicals on the Subject Property.
- 3.4 Commonly Known or Reasonably Ascertainable Information

There are no commonly known environmental issues associated with this property.

3.5 Valuation Reduction for Environmental Issues

According the proposed buyer (report user) there are no known environmental issues associated with this property and there has been no compensation in the selling price due to environmental concerns with the property.

3.6 <u>Owner, Property Manager and Occupant Information</u>

Information obtained from the current owner is provided in Section 6.0 of this report.

3.7 <u>Reason for Performing the Phase I</u>

This Phase I ESA has been conducted at the request of the user for due diligence purposes associated with a potential purchase of the property.

3.8 <u>User Responsibilities (Engineering Controls/Industrial Controls)</u>

No specific user responsibilities were identified during this investigation.

4.0 Records Review

4.1 Environmental Record Sources

Cribbs & Associates, Inc. subcontracted Environmental Data Resource, Inc. (EDR) to perform an environmental records search for the Subject Property in accordance with the requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR 312) and the ASTM Standard Practice for Environmental Site Assessments (E 1257-13). 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 Standard Practice for Environmental Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1257-13). 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 1257-13) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate. A copy of the EDR Radius Report is presented as **Appendix B**.

TARGET PROPERTY INFORMATION ADDRESS

111 South Main Street Greensburg, PA 15601

COORDINATES

Latitude (North):	40.3022070 - 40° 18' 7.94"			
Longitude (West):	79.5438920 - 79° 32' 38.01''			
Universal Transverse Mercator:	Zone 17			
UTM X (Meters):	632748.8			
UTM Y (Meters):	4462106.5			
Elevation:	1092 ft. above sea level			

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 5950743 GREENSBURG, PA Most Recent Revision: 2013

AERIAL PHOTOGRAPHY IN THIS REPORT

Photo Year: 1939, 1952, 1957, 1967, 1969, 1977, 1986, 1988, 1994, 2002, 2006, 2010, and 2015 Source: USDA

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

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			
SEMS	Superfund Enterprise Management System			
Federal RCRA CORRACTS fa	cilities list			
CORRACTS	Corrective Action Report			
Federal RCRA non-CORRACT	TS TSD facilities list			
RCRA-TSDF	RCRA - Treatment, Storage and Disposal			
Federal RCRA generators list				
RCRA-LQG	RCRA - Large Quantity Generators			
Federal institutional controls /	engineering controls registries			
LUCIS	Land Use Control Information System			
US ENG CONTROLS	Engineering Controls Sites List			
US INST CONTROL	Sites with Institutional Controls			
Federal ERNS list				
ERNS	Emergency Response Notification System			
State and tribal landfill and/or	solid waste disposal site lists			
SWF/LF	Operating Facilities			
State and tribal leaking storage	e tank lists			
LAST	Storage Tank Release Sites			
INDIAN LUST	Leaking Underground Storage Tanks on Indian Land			
UNREG LTANKS	Unregulated Tank Cases			
State and tribal registered store	age tank lists			
FEMA UST	Underground Storage Tank Listing			
INDIAN UST	Underground Storage Tanks on Indian Land			
State and tribal institutional control / engineering control registries				
ENG CONTROLS	Engineering Controls Site Listing			
INST CONTROL	Institutional Controls Site Listing			
State and tribal voluntary clear	nup sites			
INDIAN VCP	Voluntary Cleanup Priority Listing			
State and tribal Brownfields sites				
PA BROWNFIELDS	Brownfields Sites			

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists	
US BROWNFIELDS	A Listing of Brownfields Sites
Local Lists of Landfill / Solid V	Vaste Disposal Sites
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	e / Contaminated Sites
US HIST CDL	Delisted National Clandestine Laboratory Register
US CDL	National Clandestine Laboratory Register
Local Lists of Registered Storag	ge Tanks
ARCHIVE AST	Archived Aboveground Storage Tank Sites
Local Land Records	
LIENS 2	CERCLA Lien Information
Records of Emergency Release	Reports
HMIRS	Hazardous Materials Information Reporting System
SPILLS	State spills

Other Ascertainable Records

FUDS	Formerly Used Defense Sites
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
PRP	Potentially Responsible Parties
PADS	PCB Activity Database System
ICIS	Integrated Compliance Information 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 I	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
FINDS	Facility Index System/Facility Registry System
DOCKET HWC	Hazardous Waste Compliance Docket Listing
ECHO	Enforcement & Compliance History Information
UXO	Unexploded Ordnance Sites
FUELS PROGRAM	EPA Fuels Program Registered Listing
AIRS	Permit and Emissions Inventory Data
ASBESTOS	ASBESTOS
DRYCLEANERS	Drycleaner Facility Locations
MINES	MINES
NPDES	NPDES Permit Listing
UIC	Underground Injection Wells

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS	Recovered Government Archive State Hazardous Waste Facilities List
RGA LF	Recovered Government Archive Solid Waste Facilities List
RGA LUST	Recovered Government Archive Leaking Underground Storage Tank

4.1.1 Identified Sites

Information obtained regarding sites which were identified by EDR from the historical databases is provided below.

FEDERAL RECORDS

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 January 9, 2018 has revealed that there is one SEMS-ARCHIVE site within approximately 0.5 miles of the target property.

KEYSTONE ELECTRIC CO -145 Talbot Ave. (Map ID# 24)

This site is shown to be approximately 0.171 mile east-southeast of the Subject Property. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance and downgradient location.

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 December 11, 2017 has revealed that there are two RCRA-SQG sites within approximately 0.25 miles of the target property.

GASKEY AUTO BODY – Rt. 30 East (Map ID# J31)

This site is indicated to be located 0.231 mile east-northeast of the Subject Property. This facility is a listed generator of D001 (ignitable), F003 (spent halogenated solvent) and F005 (spent halogenated solvent) wastes with no reported violations. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

MAACO AUTO PAINTING - 10 Moore Ave. (Map ID# K34)

This site is indicated to be located 0.247 mile west of the Subject Property. This facility is a listed small quantity generator wastes with no reported violations. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

RCRA-CESQG: 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). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. A review of the RCRA-CESQG list, as provided by EDR, and dated December 11, 2017 has revealed that there are eight RCRA-CESQG sites within approximately 0.25 miles of the target property.

MINUTEMAN PRESS - 247 S. Main St. (Map ID# C7)

This site is located 400 feet south of the Subject Property. This facility is a listed generator of D001 (ignitable), and D011 (silver) wastes with no violations. This facility is not considered to be a REC in connection with the Subject Property because of its crossgradient location.

MUFFLER MEDIC - 107 E. Pittsburg St. (Map ID# E13)

This site is located 520 feet east of the Subject Property. This facility is a listed generator of D001 (ignitable), D007 (chromium), F003 (spent halogenated solvent) and F005 (spent halogenated solvent) wastes with no violations. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

DIAMOND AUTO SHOP - 109 E. Otterman St. (Map ID# 17)

This site is located 0.120 mile north-northeast of the Subject Property. This facility is a listed generator of D001 (ignitable), F003 (spent halogenated solvent) and F005 (spent halogenated solvent) wastes with no violations. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

SUNOCO SVC STA - 140 W. Pittsburgh St. (Map ID# F21)

This site is located 0.150 mile west of the Subject Property. This facility is a listed generator of D001 (ignitable), and D018 (benzene) wastes with a notice of violation dated 1999. The violations were corrected by a 2002 compliance inspection. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

CAR QUEST AUTO PARTS - 140 E. Pittsburgh St. (Map ID# G22)

This site is located 0.165 mile east of the Subject Property. This facility is a listed generator of D002 (corrosive), and D008 (lead) wastes with no violations. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

FREDS BP - 212 W. Pittsburgh St. (Map ID# I27)

This site is located 0.191 mile west of the Subject Property. This facility is a listed generator of D001 (ignitable), D006 (cadmium), D008 (lead), and D018 (benzene) wastes with no violations. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

TAIKOSON INC. - 331 E. Otterman (Map ID# J32)

This site is located 0.240 mile east-northeast of the Subject Property. This facility is a listed generator of D001 (ignitable), and D008 (lead) wastes with no violations. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

SPOT CLEANERS - 249 W. Pittsburgh St. (Map ID# K33)

This site is located 0.247 mile west of the Subject Property. This facility is a listed generator of D001 (ignitable), D007 (chromium), D039 (tetrachloroethylene) and F002 (spent halogenated

solvent) wastes with no violations. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

STATE AND LOCAL RECORDS

SHWS: The State Hazardous Waste Cleanup Act Site List includes sites listed on PA Priority List, sites delisted from PA Priority List, Interim Response Completed Sites, and Sites being Studied or Response being Planned. A review of the SHWS list, as provided by EDR, and dated January 17, 2018 has revealed that there is one SHWS site within approximately 1 mile of the target property.

MOUNT PLEASANT STREET RESIDENCES (Map ID# 47)

This site is reportedly located 0.561-mile south of the Subject Property. Soil and groundwater impacts were investigated under the Hazardous Site Cleanup Act between 2005 and 2007 at this facility. This facility is not considered to be a REC in connection with the Subject Property because of its distance downgradient location and location on the opposite side of Jacks Run.

HSCA: A list of remedial sites on the PA Priority List. This is the PA state equivalent of the federal NPL superfund list. A review of the HSCA list, as provided by EDR, and dated August 1, 2017 has revealed that there is one HSCA site within approximately 1 mile of the target property.

MOUNT PLEASANT STREET RESIDENCES (Map ID# 47)

This site is reportedly located 0.561-mile south of the Subject Property. DEP completed an investigation and installed vapor intrusion abatement systems in several homes at this facility in 2008. This facility is not considered to be a REC in connection with the Subject Property because of its distance downgradient location and location on the opposite side of Jacks Run.

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Environmental Resources' List of Confirmed Releases. A review of the LUST list, as provided by EDR, and dated December 11, 2017 has revealed that there are sixteen LUST sites within approximately 0.5 miles of the target property.

TROUTMAN BLDG SITE - 225 Pennsylvania Ave. (Map ID# D10)

This site is located 430 feet southwest of the Subject Property. There is a documented reportable release from the facility dated January 31, 1995. Cleanup was reported as completed as of October 26, 2011. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

GREENSBURG CTL OFC -111 W. Pittsburgh St. (Map ID# F15)

This site is located 0.117-mile west of the Subject Property. There is a documented reportable release from the facility dated November 2, 1994. Cleanup was reported as completed as of June 23, 2008. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

US POSTAL SVC - 238 S. Pennsylvania Ave. (Map ID# D19)

This site is located 0.127-mile south-southwest of the Subject Property. There is a documented reportable release from the facility dated April 20, 1992. Cleanup was reported as completed as of October 18, 2011. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

SUNOCO 0363 8822 - 140 W. Pittsburgh St. (Map ID# F20)

This site is located 0.150-mile west of the Subject Property. There is a documented reportable release from the facility dated July 8, 1995. Cleanup was reported as completed as of November 4, 1999. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

FREDS BP AUTO SVC - 212 W. Pittsburgh St. (Map ID# I26)

This site is located 0.191-mile west of the Subject Property. There is a documented reportable release from the facility dated May 17, 1995. Cleanup was reported as completed as of August 20, 2009. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

CITY HALL - 416 S Main St. (Map ID# H28)

This site is located 0.209-mile south of the Subject Property. There is a documented reportable release from the facility dated January 11, 1995. This facility was administratively closed on February 4, 2011. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

COGOS 802 EXPO OIL - 219 E. Pittsburgh St. (Map ID# G29)

This site is located 0.212-mile east-northeast of the Subject Property. There is a documented reportable release from the facility dated August 5, 1989. Cleanup was reported as completed as of February 24, 1993. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

BP OIL 07390 - RR 3 Box 269K (Map ID# K35)

This site is located 0.256-mile west of the Subject Property. There is a documented reportable release from the facility dated November 2, 1994. Cleanup was reported as completed as of June 23, 2008. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

ARCO FAC GREENSBURG - 256 W. Otterman St. (Map ID# L37)

This site is located 0.299-mile west of the Subject Property. There is a documented reportable release from the facility dated August 5, 1989. Cleanup was reported as completed as of September 29, 2011. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

KISHAN OIL GREENSBURG - 311 W. Otterman St. (Map ID# 39)

This site is located 0.340-mile west-northwest of the Subject Property. There is a documented reportable release from the facility dated May 2, 2008. Cleanup was reported as completed as of October 31, 2011. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

MARIES SVC - 404 New Alexandria Rd. (Map ID# M41)

This site is located 0.408-mile northeast of the Subject Property. There is a documented reportable release from the facility dated October 23, 1996. Remedial Actions were initiated by August 18, 2008; however, cleanup has not been reported as complete at this facility. This facility is not considered to be a REC in connection with the Subject Property because of its distance, and downgradient location.

ST CLAIR SUPPLY CO - 32 Clark St. (Map ID# 42)

This site is located 0.416-mile east-northeast of the Subject Property. There is a documented reportable release from the facility dated December 17, 1997. Cleanup was reported as completed as of October 26, 2011. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location on the opposite side of Jacks Run.

SHEETZ 154 - 211 Harvey Ave. (Map ID# M43)

This site is located 0.431-mile northeast of the Subject Property. There is a documented reportable release from the facility dated February 6, 1998. Cleanup was reported as completed as of September 26, 2013. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

SUNOCO 0002 0883 MASCOT PETRO 972 - 430 New Alexandria Rd. (Map ID# 44)

This site is located 0.473-mile northeast of the Subject Property. There is a documented reportable release from the facility dated April 16, 1992. Cleanup was reported as completed as of January 23, 2014. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

SUNOCO 0261 8957 - 31 Mount Pleasant St (Map ID#45)

This site is located 0.476-mile south of the Subject Property. There were multiple documented reportable releases from the facility dated December 19, 1995, January 6, 1998, and October 25, 2000. The respective cleanup activities were reported as completed on March 4, 1997, and January 31, 2008. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location on the opposite side of Jacks Run.

GREENSBURG COCA COLA - 501 W. Otterman St. (Map ID# 46)

This site is located 0.496-mile west-northwest of the Subject Property. There is a documented reportable release from the facility dated August 5, 1989. Cleanup was reported as completed as of September 29, 2011. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and its location on the opposite side of Coal Tar Run.

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 Resources' Regulated Underground Storage Tank Listing. A review of the UST list, as provided by EDR, and dated March 1, 2018 has revealed that there are four UST sites within approximately 0.25 miles of the target property.

GREENSBURG CTL OFC - 111 W. Pittsburgh St. (Map ID# F15)

This site is located 0.117 mile west of the Subject Property. Currently there is one 2,000-gallon capacity diesel fuel USTs registered at this facility (Tank sequence No 2). The UST was installed in 1994. The UST was last inspected on May 3, 2017. This facility is not considered to be a REC in connection with the Subject Property because of its distance, and downgradient location.

SUNOCO 0363 8822 - 140 W. Pittsburgh St. (Map ID# F20)

This site is located 0.150 mile west of the Subject Property. Currently there are three USTs registered at this facility (Tank sequence Nos. 1-3). There are two 10,000-gallon gasoline USTs and one 6,000-gallon gasoline UST. The gasoline USTs were installed in 1981 and last inspected on January 4, 2016. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status, distance, and downgradient location.

FREDS BP AUTO SVC - 212 W. Pittsburgh St. (Map ID# I26)

This site is located 0.191 mile west-southwest of the Subject Property. Currently there are three USTs registered at this facility (Tank sequence Nos. 1-3). There is one 4000-gallon gasoline UST and two 6,000-gallon gasoline USTs. The gasoline USTs were installed in 1970 and last inspected on October 12, 2015. This facility is not considered to be a REC in connection with the Subject Property because of its distance, and downgradient location.

COGOS 802 EXPO OIL - 219 E. Pittsburgh St. (Map ID# G29)

This site is located 0.212 mile east-northeast of the Subject Property. Currently there are two USTs registered at this facility (Tank sequence Nos. 4-5). There are two 10,000-gallon gasoline USTs that were installed in 1996 and last inspected on January 16, 2018. This facility is not considered to be a REC in connection with the Subject Property because of its distance, and downgradient location.

AST: The Aboveground Storage Tank database contains registered ASTs from the Department of Environmental Protection's Listing of Pennsylvania Regulated Aboveground Storage Tanks. A review of the AST list, as provided by EDR, and dated March 1, 2018 has revealed that there is one AST site within approximately 0.25 miles of the target property.

GREENSBURG YMCA - 101 S. Maple Ave. (Map ID# A2)

This site is located 200 feet east of the Subject Property. Currently there is one AST registered at this facility (Tank sequence No. 2A). The AST is a 600-gallon capacity tank and it is listed as containing a hazardous substance (likely chlorine for the pool). The AST was installed in 2011 is currently in use. This facility is not considered to be a REC in connection with the Subject Property because of its downgradient location.

AUL: A listing of sites with environmental covenants. A review of the AUL list, as provided by EDR, and dated January 17, 2018 has revealed that there are two AUL sites within approximately 0.5 miles of the target property.

FOURTH AND MAIN SITE - 400 S. Main St. (Map ID# H25)

This site is located approximately 0.185 mile south of the Subject Property. An environmental covenant restricting the facility to non-residential use was signed by the PADEP on April 29, 2009. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

SHEETZ 154 - 211 Harvey Ave. (Map ID# M43)

This site is located approximately 0.431-mile northeast of the Subject Property. An environmental covenant was placed on this facility and signed by the PADEP on November 13, 2013. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

VCP: The VCP listings included Completed Sites, Sites in Progress and Act 2 Non-Use Aquifer Determinations Sites. Formerly known as the Act 2, the Land Recycling Program encourages the voluntary cleanup and reuse of contaminated commercial and industrial sites. A review of the VCP list, as provided by EDR, and dated January 8, 2018 has revealed that there are two VCP site within approximately 0.5 miles of the target property.

FOURTH AND MAIN SITE - 400 S. Main St. (Map ID# H25)

This site is located approximately 0.185- mile south of the Subject Property. This site was entered the VCP on April 30, 2009 and has demonstrated attainment of the Act 2 site specific standards for soil and groundwater. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

BOUTRONICS - 308 East Pittsburgh (Map ID# 38)

This site is located approximately 0.337-mile east of the Subject Property. This site was entered the VCP on October 15, 2001 and is currently in progress to demonstrate attainment under Act 2 statewide health standards for soil. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location on the opposite side of Jacks Run.

ADDITIONAL ENVIRONMENTAL RECORDS

HIST LF: The report provides facility information recorded in the Pennsylvania Department of Environmental Protection ALI database. Some of this information has been abstracted from old records and may not accurately reflect the current conditions and status at these facilities. A review of the HIST LF list, as provided by EDR, has revealed that there is one HIST LF site within approximately 0.5 miles of the target property.

LOYALHANNA LANDFILL - 102 N. Main Street (Map ID# 8)

This site is indicated as located 450 feet north of the Subject Property, however, the address is the corporate office not the location of the former landfill. The Loyalhanna Landfill was located in Slickville PA, approximately ten miles north of Greensburg. This facility is not considered to be a REC in connection with the Subject Property because of its distance.

ARCHIVE UST: The list includes tanks storing highly hazardous substances that were removed from the DEP's Storage Tank Information database because of the Department's policy on sensitive information. The list also may include tanks that are removed or permanently closed. A review of the PA ARCHIVE UST list, as provided by EDR, and dated March 1, 2018 has revealed that there are seven ARCHIVE UST sites within approximately 0.25 miles of the target property.

TROUTMAN COMPLEX - 225 S. Pennsylvania Ave. (Map ID# C9)

This site is located 550 feet south-southwest of the Subject Property. The facility (PADEP Facility ID# 65-82174), lists one gasoline UST (1,000-gallon capacity) and identifies the City of Greensburg as the owner. There is no information regarding the status of the UST. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

GREENSBURG CTL OFC - 111 W. Pittsburgh St. (Map ID# F15)

This site is located 0.117-mile west of the Subject Property. There was one 3,200-galllon diesel fuel UST (Tank sequence No. 1) at this Verizon facility (PADEP Facility ID# 65-12829), that was installed in 1967 and closed without a permit. This facility is not considered to be a REC in connection with the Subject Property because of its distance, and downgradient location.

US POSTAL SVC - 238 S. Pennsylvania Ave. (Map ID# D18)

This site is located 0.122-mile south-southwest of the Subject Property. There was one 4,000-gallon gasoline UST (Tank sequence No. 031) at this facility (PADEP Facility ID# 65-15420), that

was installed in 1975 and closed without a permit. This facility is not considered to be a REC in connection with the Subject Property because of its distance, and downgradient location.

FREDS BP AUTO SVC - 212 W. Pittsburgh St. (Map ID# I26)

This site is located 0.191-mile west of the Subject Property. There was one 1,000-gallon used oil UST (Tank sequence No. 004) at this facility (PADEP Facility ID# 65-14180), that was installed in 1988 and removed (no date given). This facility is not considered to be a REC in connection with the Subject Property because of its distance, and downgradient location.

CITY HALL - 416 S. Main St. (Map ID# H28)

This site is located 0.209-mile south of the Subject Property. The facility (PADEP Facility ID# 65-04808) lists one 10,000-gallon capacity diesel fuel UST and two 6,000-gallon capacity gasoline USTs (Tank sequence Nos. 1-3, respectively). It does not indicate the status of the USTs. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location.

COGOS 802 EXPO OIL - 219 E. Pittsburgh St. (Map ID# G29)

This site is located 0.212-mile east-northeast of the Subject Property. There was three 5,000-galllon gasoline USTs (Tank sequence No. 1-3) at this facility (PADEP Facility ID# 65-32338), that were installed in 1974 and closed without a permit. This facility is not considered to be a REC in connection with the Subject Property because of its distance, and downgradient location.

GREENSBURG ROOFING CO - 228 Laird St. (Map ID# 30)

This site is located 0.222-mile east-southeast of the Subject Property. There was one 1,000-gallon gasoline UST (Tank sequence No. 1) at this facility (PADEP Facility ID# 65-10155), that is listed as temporarily out of service. This facility is not considered to be a REC in connection with the Subject Property because of its distance, and downgradient location on the opposite side of Jacks Run.

ACT 2-DEED: This listing pertains to sites where the Department has approved a cleanup requiring a deed acknowledgment under Act 2. This list includes sites remediated to a non-residential Statewide health standard (Section 303(g)); all sites demonstrating attainment of a Site-specific standard (Section 304(m)); and sites being remediated as a special industrial area (Section 305(g)). Persons who remediated a site to a standard that requires a deed acknowledgment shall comply with the requirements of the Solid Waste Management Act or the Hazardous Sites Cleanup Act, as referenced in Act 2. These statutes require a property description section in the deed concerning the hazardous substance disposal on the site. The location of disposed hazardous substances and a description of the type of hazardous substances disposed on the site shall be included in the deed acknowledgment. A deed acknowledgment is required at the time of conveyance of the property. A review of the ACT 2-DEED list, as provided by EDR, and dated April 23, 2010 has revealed that there are two ACT 2-DEED sites within approximately 0.5 miles of the target property.

MONESSEN RIVERFRONT - 601 Courthouse Square (Map ID# 40)

This site is reportedly 0.370-mile west of the Subject Property, however, the Monessen Riverfront closed in 2004 as a special industrial area and is over 20-miles southwest of Greensburg. Therefore, this facility is not considered to be a REC in connection with the Subject Property because of its distance from the Subject Property.

BOUTRONICS - 308 East Pittsburgh (Map ID# 38)

This site is located approximately 0.337-mile east of the Subject Property. This site was entered into the ACT 2 program on October 15, 2001 and is currently in progress to demonstrate attainment under Act 2 statewide health standards for soil. This facility is not considered to be a REC in connection with the Subject Property because of its distance and downgradient location on the opposite side of Jacks Run.

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 December 11, 2017 has revealed that there is one RCRA NonGen / NLR site within approximately 0.25 miles of the target property.

CAPTIVE HAZARDOUS WASTE OPERATION - 130 N. Maple (Map ID# 14)

This site is located 0.117 mile north of the Subject Property. The facility is listed as a handler, not a generator of hazardous wastes. This facility is not considered to be a REC in connection with the Subject Property because of its regulatory status and crossgradient location.

PA MANIFEST: Hazardous waste manifest information. A review of the PA MANIFEST list, as provided by EDR, and dated December 31st, 2016 has revealed that there are two PA MANIFEST sites within approximately 0.25 miles of the target property.

TED FORD - 130 N. Maple Ave. (Map ID# 23)

This site is located 0.169-mile north of the Subject Property. A one-time shipment of 800 gallons of D001 (ignitable) and D018 (benzene) waste was sent to United Environmental Group Inc. on September 9, 2004. This facility is not considered to be a REC in connection to the Subject Property because the manifest indicates the proper disposal of hazardous materials, the distance and crossgradient location.

SUNOCO 0363 8822 - 140 W. Pittsburgh St. (Map ID# F20)

This site is located 0.150-mile west of the Subject Property. Four shipments totaling 58 gallons of D001 (ignitable) and D018 (benzene) waste was sent to Veolia ES Technical Solutions between March 27, 2014 and November 20, 2014. This facility is not considered to be a REC in connection

to the Subject Property because manifest indicates the proper disposal of hazardous materials, the distance and downgradient location relative to the Subject Property.

EDR PROPRIETARY 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 is one EDR MGP site within approximately 1 mile of the target property.

<u>GREENSBURG GAS CO – W. Otterman St. and Joe St. (Map ID# L36)</u>

This site is located 0.274-mile west of the Subject Property and is the reported location of a historical manufactured gas plant. No additional information is available. This facility is not considered to be a REC in connection to the Subject Property because of its distance and downgradient location relative to the Subject Property.

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 is one EDR Hist Auto site within approximately 0.125 miles of the target property.

TAYLOR AUTO SERVICE - 115 E. Pittsburgh St. (Map ID# E16)

This facility is located 0.119-mile east-northeast of the Subject Property and was listed from 1973 through 1983. Given its downgradient location and distance from the Subject Property this facility is not considered to be a REC in connection with the Subject Property.

EDR 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, carper cleaners, etc. A review of the EDR Historical Cleaners list, as provided by EDR, has revealed that there is seven EDR Historical Cleaners sites within approximately 0.125 miles of the target property.

LEES DRY CLEANING - 13 E. Pittsburgh St. (Map ID# A1)

This facility is located 80 feet northeast of the Subject Property and was listed from 1992 through 2001. This facility is not considered to be a REC in connection with the Subject Property, despite its close proximity because of its downgradient location.

MANCUSOS - 102 S. Pennsylvania Ave. (Map ID# B3)

This facility is located 340 feet west of the Subject Property and was listed from 2000 through 2014. This facility is not considered to be a REC in connection with the Subject Property because of its distance from the Subject Property and downgradient location.

GATEWAY VALET INC - 106 S. Pennsylvania Ave. (Map ID# B4)

This facility is located 340 feet west of the Subject Property and was listed from 1971 through 1977. This facility is not considered to be a REC in connection with the Subject Property because of its distance from the Subject Property and downgradient location.

ONE HOUR QUALITY CLEANERS - 34 N. Pennsylvania Ave. (Map ID# 5)

This facility is located 380 feet west-northwest of the Subject Property and was listed as One Hour from 1969 through 1971 and September Associates from 1973 through 1982. This facility is not considered to be a REC in connection with the Subject Property because of its distance from the Subject Property and downgradient location.

QUAKER CONTINENTAL VALET - 2nd & Pennsylvania Ave. (Map ID# B6)

This facility is located 400 feet west-southwest of the Subject Property and was listed from 1986 through 1988. This facility is not considered to be a REC in connection with the Subject Property because of its distance from the Subject Property and downgradient location.

GATEWAY VALET INC - 233 S Pennsylvania Ave. (Map ID# D11)

This facility is located 350 feet west-southwest of the Subject Property and was listed from 1969 through 1970. This facility is not considered to be a REC in connection with the Subject Property because of its distance from the Subject Property and downgradient location.

CLARKS DRY CLEANERS - 106 W. Pittsburgh St. (Map ID# B12)

This facility is located 500 feet west of the Subject Property and was listed from 2001 through 2004. This facility is not considered to be a REC in connection with the Subject Property because of its distance from the Subject Property and downgradient location.

4.1.2 Orphan Sites

As part of the standard ASTM database search, EDR also provides a list of all Orphan sites. Orphan sites are sites that are listed on one or more of the searched databases within similar zip codes, counties, or cities but due to incomplete address information could not be plotted on the radius map. Four sites were identified during the EDR search.

EXCELA SQUARE AT GREENSBURG - Weatherwood Lane VCP

During the site reconnaissance, it was determined that the Excela Square site is located approximately 1.0-mile southeast of the Subject Property. A release to the soil is being cleaned up using site specific standards as of August 4, 2015. This facility is not considered to be a REC in connection with the Subject Property because of its distance.

CHOICE 44623 – 555 E. Pittsburgh St. LUST, UST, ARCHIVE UST

During the site reconnaissance, it was determined that the Choice 44623 site is located approximately 0.6-mile east of the Subject Property. The facility is listed on the LUST, UST, ARCHIVE UST databases. This facility is not considered to be a REC in connection with the Subject Property because of its distance and location on the opposite side of Jacks Run.

GERAS GARAGE - RR 5 Main St., Unity Twp. LUST

During the site reconnaissance, it was determined that the Geras Garage facility is located approximately 5.2-miles southwest of the Subject Property in Unity Township. This facility is listed on the LUST, database for a release that occurs in 10992 and was cleaned up in 2011. This facility is not considered to be a REC in connection with the Subject Property because of its distance from the Subject Property.

<u>GREENSBURG CC – Jenette-Harrison City Rd.</u> LUST

During the site reconnaissance, it was determined that the Greenburg Country Club facility is located approximately 1.7-miles northwest of the Subject Property in Unity Township. This facility is listed on the LUST, database for a release that occurred in 1992 and was cleaned up in 2011. This facility is not considered to be a REC in connection with the Subject Property because of its distance from the Subject Property.

4.2 Physical Setting Source

The ASTM standard source for physical setting information is the Greensburg, PA USGS 7.5 Minute Topographical Map (**Figure 1**).

4.3 <u>Historical Use Information on the Subject Property and Adjoining Properties</u>

4.3.1 <u>Historical Aerial Photographs</u>

As part of this investigation, eleven historical aerial photographs (1939, 1952, 1957, 1967, 1969, 1977, 1986, 1988, 1994, 2002, 2006, 2010 and 2015) were reviewed. These photographs typically provide visual evidence of the conditions of the Subject Property and vicinity including the existing building and surrounding infrastructure which provides a detailed sequence of the history of the Subject property. However, due to the scale of these photographs, specific site details regarding environmental conditions are rarely available. These photographs are presented in **Appendix C**, and the pertinent information from each of the maps is detailed below.

<u>1939</u>

The quality and clarity of this photograph are fair. The infrastructure around the Subject Property is similar to the present-day conditions. The seven-story First National Bank building is present on the larger, southern parcel. The smaller, northern parcel is occupied by a lower (two-story) building or buildings. The Westmoreland County Court House to the northwest, and the commercial buildings located to the north and northeast across East Pittsburgh Street and to the west across Main Street are present and appear similar to the present structures. The rest of the block containing the Subject Property is developed with a mixture of commercial buildings and the southeast portion of the block is the Methodist Episcopal Church. The surrounding areas are developed with larger commercial buildings located on the major roadways and smaller residential dwellings densely packed on the secondary streets.

1952

The quality and clarity of this photograph are poor. The Subject Property and the surrounding area appear to be generally the same as the previous photograph.

<u>1957</u>

The quality and clarity of the photograph are fair. The Subject Property and the majority of surrounding area appears to be generally the same as the previous photograph. Several of the smaller buildings to the east of the Subject Property, fronting on Maple Street have been demolished and the parcels converted into parking lots.

<u>1967</u>

The quality and clarity of the photograph are fair. The Subject Property and the majority of surrounding area appears to be generally the same as the previous photograph. Several of the smaller buildings to the northeast of the Subject Property, fronting on Maple Street and the parcel at the southwest corner at the intersection of East Pittsburgh Street and South Maple Avenue have been demolished and the parcels converted into parking lots.

<u>1969</u>

The quality and clarity of the photograph are good. The Subject Property and surrounding parcels are unchanged from the previous photograph.

<u>1977</u>

The quality and clarity of the photograph are poor. The Subject Property and surrounding parcels appear to be similar to the previous photograph. An addition to the Westmoreland County Courthouse was built occupying the block to the west of the original courthouse.

<u>1986</u>

The quality and clarity of the first color photograph are fair. The color photograph is the first infrared image of the Subject Property. In an infra-red image, the vegetation appears red in color, as is evident at the surrounding residential properties and various parks. The structures on the smaller, northern parcel of the Subject Property have been demolished as have the remaining structures to the east of the Subject Property turning the area across John P. Reese Way into parking lots. Additional land to the west of the Courthouse addition has had the existing structures demolished and appears to be vacant.

<u>1988</u>

The quality and clarity of the second color photograph are bad. The color photograph is the second infra-red image of the Subject Property. In an infra-red image vegetation appears red in color, as is evident only at the larger areas of parkland. The quality is so poor that you can barely identify the Subject Property based on the infrastructure alone. It is not possible to make out any details of individual structures on this photograph.

<u>1994</u>

The quality and clarity of this photograph are good. The Subject Property and surrounding properties appear to be similar to the previous photograph. The Annex to the Westmoreland County Court House has been built to the west of the previous addition.

2002

The quality and clarity of this photograph are poor. The Subject Property and other surrounding properties appear to be similar to the previous photograph, however, details on individual structures cannot be differentiated.

2006

The quality and clarity of this color photograph are fair. The building on the Subject Property remains unchanged, however, the smaller, northern parcel is now definitely a green space with landscaping and vegetation. This landscaped area may have been present for a while, however, the previous photographs were either poor quality or overshadowed by the seven-story building. The surrounding properties appear to be similar to the previous photograph.

<u>2010</u>

The quality and clarity of this color photograph are good. The Subject Property and the other surrounding properties appear to be similar to the previous photograph.

2015

The quality and clarity of this color photograph are good. The Subject Property is identical to current conditions and all of the existing properties surrounding the Subject Property appear to be similar to the previous photograph

4.3.2 Historical Fire Insurance (Sanborn) Maps

In the late nineteenth century, private companies began preparing maps of central business districts for use by fire insurance companies. These maps have been periodically updated and expanded geographically throughout the current time. The fire insurance maps often indicate construction materials of structures, current uses of structures and land, and the location and certain details concerning storage tanks. The Sanborn Company was a common preparer and publisher of such maps. Cribbs & Associates, Inc. contracted EDR to search for existing Fire Insurance Maps for the Subject Property. According to EDR, Sanborn Maps were available for, 1886, 1891, 1897, 1903, 1909, 1915, 1925, 1943, and 1964 for this location. A Certified Sanborn Map Report is included in **Appendix D**. A summary of the pertinent information from each of these maps is provided below:

1886

In this map, the Subject Property is developed with nine smaller buildings ranging from a singlestory garage on the alley, three-story buildings along East Pittsburgh Street and two-story buildings along South Main Street. The occupants of these buildings included a bank, telegraph office, grocery store, jewelry store, dry goods store, shoe store, barber, and office space. The southeast portion of the Subject Property has yet not been developed.

The Westmoreland County Court house occupies the corner northwest of the Subject Property. Across East Pittsburgh Street to the north of the Subject Property are 3- and 4-story buildings occupied by a drug story, book store, grocery store, barber and a dry goods store, farther to the east is a restaurant and a couple of dwellings. Across the alley to the east of the Subject Property stores, including a bakery, dry goods, photography studio, sewing machine sales and two vacant structures line East Pittsburgh Street, a boarding house, warehouse and several dwellings are scattered over the rest of the city block. To the south of the Subject Property are 2- and 3-story buildings housing a book store, general store, butcher shop, two grocery stores, the post office a dentist and the Methodist episcopal church. Across South Main Street are numerous 2-, 3-, and 4-story buildings occupied by the Fisher Hotel, a barber two millinery shops, two drug stores, a jewelry store, a billiards parlor, a hardware store, a butcher shop, Masonic Temple, and a dry goods store. As many of the building on the Subject Property and the surrounding properties are multi-

story structures the commercial entity occupying the ground floor is identified. Many likely included apartments residences of office space on the upper stories.

1891

In this map the Subject Property appears to be developed with two story buildings replacing the single-story garage and filling in the vacant land. The occupants on the Subject Property appear unchanged. The surrounding properties appear relatively unchanged with the exception that the Post Office has moved across South Main Street replacing the billiards parlor with a confectioner occupying the former post office location and a shoe store replacing the dentist. The book store to the north of the Subject Property, across East Pittsburgh Street, has been converted in to a stationary store and a music store has occupied one of the vacant buildings to the east of the Subject Property.

1897

In this map the only changes to the Subject Property appears to be converting the barber shop on East Pittsburgh Street into offices. The surrounding properties appear relatively unchanged with the exception that the sewing machine shop to the east has moved to the building on the northeast corner of East Pittsburgh Street and the alley, the music store expanded to include the former sewing machine shop and a bicycle repair shop has replaced the dry goods store to the east.

1903

In this map the only changes to the Subject Property appears to be converting the shoe store into a billiards parlor. The surrounding properties appear relatively unchanged.

1909

In this map the offices on the Subject Property along East Pittsburgh Street has been converted into a restaurant and the billiards parlor converted in to a clothing store. A restaurant has replaced the sewing machine shop to the northeast. Farther east along East Pittsburgh a chinese laundry has occupied a vacant structure while the music store closed with a portion vacant and a portion occupied by a cobbler. To the southeast of the Subject Property the Methodist Episcopal church has built a new structure while its former location to the south of the Subject Property has been redeveloped into stores and a tailor shop. Most of the other surrounding properties appear relatively unchanged.

<u>1915</u>

In this map the Subject Property remained the same configuration as the previous map, however First National Bank is listed at the bank location for the first time. A photography studio is listed on the 2nd floor, above the clothing store and a fish market has replaced the office space along East Pittsburgh Street on the Subject Property. Across the alley to the east a motorcycle sales and repair has replaced the bakery, a news shop, plumbing and electrical supply store auto supply and auto repair operations have replaced many of the previous tenants. On the north side of East Pittsburgh Street, a barber and a chinese laundry have taken over part of the former stationary store and part

of the restaurant to the northeast is a motorcycle supply store. The dwelling at the northwest corner of East Pittsburgh Street and Maple Avenue had been redeveloped as an Elks Club Lodge. Two gasoline tanks are indicated to the east of the Subject Property in front and behind an auto repair garage on the opposite side of South Maple Street. This facility is downgradient of the Subject Property and, therefore is not considered to be a REC in connection with the Subject Property. The properties to the south of the Subject property include a photography studio and a $10\phi \& 25\phi$ store. The properties across South Main Street to the west remain relatively unchanged, although several tenants have changed.

1925

In this map the southern parcel of the Subject Property has been redeveloped with the First National Bank occupying an 8-story building (counting the full basement exposed along the alley [east] side of the structure). The smaller northern parcel remains developed with three 2-story buildings that are listed as stores. The majority of the surrounding properties appear relatively unchanged; however, the individual tenants are no longer listed as frequently as in the past, most are just identified as a store. The gasoline tanks are still indicated to the east of the Subject Property in front and behind the auto repair garage on the opposite side of South Maple Street. This facility is downgradient of the Subject Property and, therefore is not considered to be a REC in connection with the Subject Property.

<u>1943</u>

In this map the Subject Property appears relatively unchanged although the configuration of the three stores on the northern parcel has been altered. The surrounding properties to the north, northeast, east and the church to the south east appear relatively unchanged from the previous map. The buildings to the south and west of the Subject Property appear to have undergone some consolidation and possible redevelopment as several former structures now appear as a single structure and the former Fisher Hotel is no longer listed.

<u>1964</u>

In this map the Subject Property appears to be unchanged from the previous map. The buildings to the north across East Pittsburgh Street have been consolidated into a bank. The buildings along East Pittsburgh Street to the east are a mixture of restaurants and store fronts. The auto repair facility and the two associated USTs are still indicated on the opposite side of South Maple Street to the east of the Subject Property. Two parcels across the alley to the east of the Subject Property have been turned into a parking lot. To the south of the Subject Property the parcels appear relatively unchanged except for the addition of a third floor on to a portion of the southern-most store on the block. To the east the buildings across South Main Street appear relatively unchanged. Farther removed from the Subject Property several structures have been demolished to create new parking lots.

4.3.3 <u>Historical Topographic Maps</u>

Historical USGS topographic maps were reviewed as part of this investigation to evaluate the past uses of the property. The Greensburg PA, 15-minute quadrangle topographic map from 1904 and 1906 and the Greensburg, PA 7.5-minute quadrangle maps from 1954, 1969, 1979, 1993, and 2013 were reviewed and are included in **Appendix E**. The pertinent information obtained from these maps is presented below:

1904 and 1906

Due to the extremely small scale of the 15-minute quadrangle maps, very little information about the Subject Property is available from this map. However, the map does show that the infrastructure for Greensburg, including South Main Street, East Pittsburgh Street and Maple Street, the rail road tracks and the other adjoining roadways existed in 1904 and remained unchanged in 1906. The basic infrastructure that currently exists was in place dating back to 1904. The portion of downtown Greensburg including the Subject Property does not indicate individual structures such as the Westmoreland County Court House or churches in the developed urban area.

<u>1954</u>

The Subject Property is depicted as being within an urban area on the map. The neighborhood is referred to as Greensburg. Typically, only churches, major manufacturing facilities, schools, and other public buildings are depicted on USGS topographic maps within urban areas. The Westmoreland County Courthouse and the Methodist Episcopal Church are indicated to the northwest and southeast of the Subject Property, respectively. No specific data is available regarding the structures on the Subject Property except for the local infrastructure.

1969

There are no significant changes or improvements to the Subject Property or surrounding areas from the previous map.

<u>1979</u>

There are no significant changes or improvements to the Subject Property or surrounding areas from the previous map.

<u>1993</u>

The 1993 map indicates the addition to the west of the Westmoreland County Courthouse, but no changes to the Subject Property or other surrounding properties.

<u>2013</u>

The 2013 topographic map only indicates the presence of the topography, streams, roadways and symbols for schools. The surrounding infrastructure and roadways are unchanged.

4.3.4 <u>Historical City Directories</u>

EDR conducted a review of available city directories for the Subject Property and surrounding properties. The review included a search of city directories, cross references and telephone directories for the years 1964 through 2014. The results of the city directory search are provided in **Appendix F**. The purpose of the search was to identify current and former business within the search area that may have environmentally impacted the Subject Property. This potential for impact is based solely on the title of the business/organization.

Because of the tremendous amount of commercial facilities in the vicinity of the Subject Property and the extremely long history of commerce, specifically automotive repairs and dry cleaners, the potential risk for environmental impact to the Subject Property is moderate. However, since the Subject Property is located on a topographic high, most of these facilities are located downgradient of the Subject Property and do not result in an environmental risk to the Subject Property. A complete review of the city directories was completed as part of this Phase I Investigation. Because of the large amount of commercial facilities in the vicinity over the past century, there are too many potential risks to discuss within the context of this report. As part of the city directory assessment, each of the potential risks was evaluated based on the location, type of business, timeframe, etc. The following list of sites with the highest risk of impact to the Subject Property was then generated using these criteria. The following properties were identified based solely upon the type of business and the location immediately adjacent to the Subject Property.

Business	Address	Date	Comment
First Commonwealth Bank	111 South Main	2005-	Subject Property
	Street	2014	
Southwest National Bank,	109-111 South	1971-	Subject Property
Additional tenants –	Main Street	2000	
Federal Bureau of			
Investigation, attorneys'			
offices, physicians' offices,			
Commonwealth Land Title			
Insurance, Greensburg			
Telephone Message			
Bureau.			
First National Bank,	109-113 South	1964-	Subject Property
Additional tenants –	Main Street	1968	
attorneys' offices,			
physicians' offices,			
insurance company offices,			
Greensburg Telephone			
Message Bureau.			

Business	Address	Date	Comment
Thrift Drug Co.	101 South Main	1964-	Subject Property
	Street	1980	
Grillo's Jewelers	103 South Main	1968-	Subject Property
	Street	1975	
Nolla Shops – Woman's	103 South Main	1964	Subject Property
Clothing	Street		
Vacant	103 South Main	1980-	Subject Property
	Street	1985	
Credit Bureau of	105 South Main	1975-	Subject Property
Greensburg	Street	1980	
US Internal Revenue	105 South Main	1964-	Subject Property
Service	Street	1971	
Modern Beauty Salon,	6 East Pittsburgh	1964-	Subject Property
Beverly Noel Beauty	Street	1980	
Boutique			
Lirio's Barber Shop	8 East Pittsburgh	1964-	Subject Property
	Street	1980	
Lee's Dry Cleaning	13 East	1990-	Adjoining Property 90 feet to the
	Pittsburgh Street	2000	northeast- Downgradient
Nicko's Chimney (Sweep)	13 East	1985	Adjoining Property 90 feet to the
Co.	Pittsburgh Street		northeast- Downgradient
Hoffman Drug Co.	15 East	1985-	Nearby Property, 100 ft. to the
	Pittsburgh Street	1992	Northeast, Downgradient.
Gentile Studio of	131 South Main	1980-	Nearby Property, 150 ft. to the
Photography	Street	1990	South, Crossgradient to
			Downgradient
Sendell Motors Inc.	33 East	1964-	Nearby Property, 270 ft. to the
	Pittsburgh Street	1968	East-northeast, Downgradient.
BMW Electrical Sales	33 East	1995	Nearby Property, 270 ft. to the
	Pittsburgh Street		East-northeast, Downgradient.
Ehlers Auto Parts, Marcy	42-44 East	1964-	Nearby Property, 340 feet to the
Motor Parts	Pittsburgh Street	1975	East – Downgradient.
Fotorecord Print Center	45 East	1964-	Nearby Property, 400 feet to the
	Pittsburgh Street	2014	East-northeast – Downgradient.
Greensburg Paint & Supply	105 East	1964-	Nearby Property, 500 ft. to the
	Pittsburgh Street	1975	East-northeast, Downgradient
Taylor Auto Service - gas	107 East	1964-	Nearby Property, 520 ft. to the
station	Pittsburgh Street	1975	East-northeast, Downgradient

The larger, southern parcel of the Subject Property operated as a bank under several names over the years, including First National Bank (1964-1968, Southwest National Bank (1971-2000) and First Commonwealth Bank (2005-2014). The bank utilized the lower floors for their operations and typically leased out the upper floors. The bank building provided office space for professionals (physicians, dentists and attorneys) and various other services (FBI and message center) over the years. The smaller, northern parcel of the Subject Property included addresses 101, 103, and 105 South Main Street and 6 and 8 East Pittsburgh Street from 1964 through the mid-1980s when the existing structures were removed and the parcel was landscaped. None of the operations or tenants on the Subject Property are considered to be RECs.

The nearest off-site property with an operation that could be a REC is 213 East Pittsburgh Street, approximately 90 feet to the northeast, where Lee's Dry cleaning operated from 1990 through 2000. Despite its close proximity and former use as a dry-cleaning operation, the former Lee's facility is not considered to be a REC in connection with the Subject property because it is downslope and downgradient of the Subject Property. Other facilities located farther east along East Pittsburgh Street are all also considered to be downgradient and therefore are not considered to be RECs in connection with the Subject Property.

The Gentile Studio of Photography located at 131 South Main Street is the only tenant along the 100 block of South Main Street (both sides) that might have utilized chemicals on a regular basis. This facility was located approximately 150 feet to the south and is considered to by cross gradient to downgradient relative to the Subject property and therefore is nor considered to be a REC.

5.0 Site Reconnaissance

5.1 <u>Methodology and Limiting Conditions</u>

Site reconnaissance of the Subject Property and surrounding properties was conducted on May 23, 2018. The site visit was conducted by Mr. Gary Cribbs. The site visit consisted of a reconnaissance of the Subject Property, and the surrounding properties were also observed from the publicly accessible areas such as streets and sidewalks and property boundaries.

5.2 <u>General Site Setting</u>

5.2.1 <u>Site Description</u>

As can be seen on **Figure 1**, the elevation of the Subject Property is approximately 1,090 feet above mean sea level (amsl). In general, the site is located with South Main Street to the west, East Pittsburgh Street to the north, and John D. Reese Way to the east. The Subject Property is accessed from all three roads by foot traffic, with the main entrances located on South Main Street. A secondary entrance is located on the adjoining parking lot located to the east of the Subject Property and emergency exits are located along John Reese Way.

The larger, southern parcel (10-04-03-2-011) is occupied by a seven-story masonry and brick building with flat roof, a full basement that covers the entire 7,680-square foot area of the parcel and a partial sub-basement. The building is currently used as the First Commonwealth Bank and the historic facade on the building lists the building as the First National Bank with a corner stone dated 1924. First Commonwealth Bank is the successor by merger to First National Bank of Greensburg. The upper four floors have a "U" shaped floor plan with the ventilation gap on the south side of the building. This ventilation gap allowed for better cross ventilation through open windows in the days before central air conditioning. The entirety of the Subject Property has been developed and is occupied by the existing building on the larger, southern parcel and the landscaped area on the smaller, northern parcel. A small (5 foot by 8 foot) cinderblock shed with a flat roof is located on the northern parcel immediately adjacent to the northeast corner of the main building on the Subject Property. The ground surface at the Subject Property slopes to the east and south towards Jacks Run.

On a broader scale, the Subject Property is located on a ridge that is centered on South Main Street. South Main Street in the vicinity of the Subject Property slopes gently to the south with steeper slopes on the east and west side of the ridge. Jacks Run is located to the east of the Subject Property, while Coal Tar Run is located to the west of the Subject Property. Coal Tar Run enters Jacks Run approximately 2,200 feet south of the Subject Property. The elevation of Jacks Run where it is joined by Coal Tar Run is approximately 990 feet amsl. The surrounding hillsides have maximum elevations ranging to approximately 1,300 feet above mean sea level (amsl) which represents a topographic relief of approximately 310 feet.

5.2.2 <u>Geology</u>

The Subject Property is located within the Appalachian Plateaus Physiographic Province. It is within the Pittsburgh Low Plateau Section. The Pittsburgh Low Plateau Section is characterized by smooth to irregular, undulating topography with shallow to moderate dendritic river valleys. The bedrock structure typically has moderate to low amplitude folds. Topographic relief is typically caused by fluvial erosion, periglacial mass wasting and strip mining.

Stratigraphically, the bedrock underlying the Subject Property is located within the Pennsylvanian Aged rocks of the Monongahela Group. The Monongahela Group consists of cyclic sequences of shale, limestone, sandstone and coal. The base of the Monongahela Group is defined as the bottom of the Pittsburgh Coal. The Pittsburgh Coal has been extensively mined from beneath the surrounding area but not where the Subject Property is located. The Greater Pittsburgh Region Structure Contour Map indicates the top of the Pittsburgh Coal is at an elevation of approximately 870 feet amsl. There is approximately 220 feet of overburden above the Pittsburgh Coal on the developed portion of the Subject Property. Bedrock was not observed at the Subject Property, because the Subject Property is either developed or vegetated.

Structurally, the Subject Property is located approximately 0.25-mile southeast of the axis of the northeast to southwest trending Greensburg Syncline. Based on the Greater Pittsburgh Region Structure Contour Map, the bedrock underlying the site dips gently to the northwest based on the elevation of the top of the Pittsburgh Coal.

5.3 <u>Site Observations</u>

The visual inspection included inspection for the potential presence of underground and aboveground storage tanks; the potential presence of PCBs, hazardous waste, and hazardous substances; and review of any other possible environmental concerns. Observations from the site visit indicate that the larger, southern parcel (10-04-03-2-011) is occupied by a seven-story masonry and brick building with flat roof, a full basement that covers the entire 7,680-square foot area of the parcel and a partial sub-basement. The existing structure is currently used as a bank with leased office space on the upper floors. The upper four floors have a "U" shaped floor plan with the ventilation gap on the south side of the building. The smaller, northern parcel (10-02-15-4-032) is currently a landscaped area. A small (5 foot by 8 foot) cinderblock shed with a flat roof is located on the northern parcel immediately adjacent to the northeast corner of the main building on the Subject Property. The shed opens onto John Reese Way is used to store grounds maintenance equipment (mostly for snow/ice removal)

The Subject Property is located in downtown Greensburg and the surrounding blocks are fully developed with the Westmoreland County Courthouse, commercial /retail and professional office space (attorneys, doctors, dentists, insurance brokers), and restaurants, etc. The Subject Property is bounded by South Main Street to the west, East Pittsburgh Street to the north, and John D. Reese

Way to the east. A branch of PNC Bank is located immediately adjacent to the south side of the Subject Property. The parking lot located to the east of the Subject Property, across John Reese Way is the nearest land not occupied by an existing structure. A tunnel under John Reese Way provides access from the parking lot to an elevator in the sub-basement of the Subject Property that services the bank. A separate elevator accessed in the lobby services the upper floors of the Subject Property. The upper floors were vacant at the time of the site reconnaissance. The results of the site visit and discussions with persons familiar with the property are presented in the following sections. Copies of photographs taken during the site visit are presented as **Appendix G**.

5.3.1 <u>Hazardous Substances and Petroleum Products</u>

There is a 100-gallon aboveground storage tank (AST) containing diesel fuel that is an integral component of an emergency electrical generator located in the sub-basement of the main building on the Subject Property. At least eight 5-gallon buckets of anti-freeze were also located in the sub-basement, the anti-freeze is used in a sidewalk heating system that circulates warm water under the sidewalks adjoining the building to prevent the buildup of snow and ice. Three plastic gasoline containers and a 20-pound propane canister were observed in the small maintenance shed located on the northern parcel. The gas and propane are used to fuel the show removal equipment and a torch used to melt ice. Several partial gallons of paint and assorted consumer-sized cleaning and maintenance supplies were observed in the basement of the main building on the Subject Property. A plastic one-gallon container of algicide was observed in the storage room on the roof for use in the water chiller tower for the air conditioning system.

The presence of the 100-gallon diesel fuel AST is considered to be a REC in connection with the Subject Property.

5.3.2 Storage Tanks

There is a 100-gallon aboveground storage tank (AST) containing diesel fuel that is an integral component of an emergency electrical generator located in the sub-basement of the main building on the Subject Property. A 500-gllon AST containing water for the natural gas-fired steam boiler was also located in the sub-basement of the main structure on the Subject Property No evidence of underground storage tanks (USTs) were observed on the Subject Property. The diesel fuel AST is considered to be a REC while the AST associated with the steam boiler is not.

5.3.3 <u>Odors</u>

There were no unusual odors detected during the site walk.

5.3.4 Pools of Liquid

No pools of liquid were observed during the site walk throughout the Site building.

5.3.5 Drums and Containers

There were no 55-gallon or smaller drums observed at the Subject Property. At least eight 5-gallon buckets of anti-freeze were located in the sub-basement, the anti-freeze is used in a sidewalk heating system that circulates warm water under the sidewalks adjoining the building to prevent the buildup of snow and ice. Three plastic gasoline containers and a 20-pound propane canister were observed in the small maintenance shed located on the northern parcel. The gas and propane are used to fuel the show removal equipment and a torch used to melt ice. Several partial gallons of paint and assorted consumer-sized cleaning and maintenance supplies were observed in the building on the Subject Property. A plastic one-gallon container of algicide was observed in the storage room on the roof for use in the water chiller tower for the air conditioning system.

5.3.6 Polychlorinated By-phenols (PCBs)

Four large transformers are located in an electrical vault located in the basement of the main building on the Subject Property. These transformers are owned and maintained by West Penn Power. It was not possible to gain access to the electrical vault. The presence of these transformers and the potential presence of PCBs in the transformers are considered to be a REC in connection with the Subject Property. Several pole mounted transformer were observed to the north and south and east of the Subject Property along John Rese Way and Maple Street. None of the pole-mounted transformers were located immediately adjacent to the Subject Property. Upon inspection, no leakage, or staining from previous leakage, was observed at any of these locations. The building is illuminated using fluorescent lighting. Most of the older ballasts that could potentially contain PCBs have been changed out for newer PCB-free models, however, several older ballasts may still be present.

5.3.7 <u>Heating and Cooling</u>

The existing structure is heated by a natural gas-fired boiler creating steam that is circulated through the radiators throughout the entire building. Forced air, air conditioning units for the lower floors are mounted on the second-floor roof in the ventilation gap. A roof mounted cooling tower provides air conditioning to the upper floors of the building.

5.3.8 <u>Stains or Corrosion</u>

No staining or corrosion was observed on the Subject Property.

5.3.9 Drains and Sumps

Two sumps are present in the subbasement to handle groundwater, one in the boiler room and one in the tunnel under John Reese Way leading to the parking lots. The sumps are likely connected to the sanitary sewer system.

5.3.10 Pits, Ponds or Lagoons

There are no ponds, or lagoons on the Subject Property.

5.3.11 Stressed Vegetation

No signs of stressed vegetation were observed during the site walk. The southern parcel of the Subject Property is occupied by the existing building and the building is surrounded by concrete sidewalk or asphalt roadways. The smaller northern parcel is a landscaped area with several trees, bushes, grass and mulch. The vegetation on the northern parcel of the Subject Property is obviously maintained for esthetic purposes.

5.3.12 Solid Waste

River Road Waste Solution and Waste Management handle the non-paper recyclable and municipal waste generated at the Subject Property. Allegheny Records Destruction recycles the paper and document waste. Some general refuse was observed in the vacant office space and around the Subject Property. Some abandoned office furniture, carpet scraps, and cardboard boxes were observed in the empty offices.

5.3.13 Waste Water

The existing building on the Subject Property is connected to public sewage.

5.3.14 Wells

No water supply wells or monitoring wells were observed on the Subject Property.

5.3.15 Septic Systems

The existing building on the Subject Property is connected to public sewage.

5.3.16 Potential Asbestos Containing Materials

Given the age of the existing building (built in 1924) on the Subject Property, it is likely that asbestos containing material (ACM) was used during the construction. Various hot water/steam lines observed in the basement, sub-basement, and stairwells of the building appear to be wrapped in insulation and elbows are mudded. Some ACM may have been removed from the building during previous remodeling efforts. An ACM survey has reportedly been conducted recently, however, the results are not yet available, therefore, ACM may still be present at the Subject Property. The results of the asbestos survey by a licensed and accredited ACM inspector is needed to confirm the presents or absence of ACM. However, a complete asbestos inspection was not performed by Cribbs as part of this Phase I ESA.

6.0 Interviews

Cribbs & Associates, Inc. conducted interviews with the following people as part of the Phase I Environmental Site Assessment:

Erik Spiegel of Westmoreland County Housing Authority, Potential Purchaser (User)

- Mr. Spiegel is not aware of any environmental liens against the property.
- Mr. Spiegel is not aware of any engineering controls, land use restriction or institutional controls associated with the Subject Property.
- Mr. Spiegel has no specialized knowledge regarding existing contamination at the Subject Property or potential conditions that may result in contamination of the Subject Property.
- Mr. Spiegel stated that there was no adjustment to the proposed purchase price due to environmental concerns.
- Mr. Spiegel is aware that the past use of the Subject Property has been and is currently a bank with office space available for lease.
- Mr. Spiegel is not aware of any releases, or cleanup of any hazardous chemicals on the Subject Property.

Mr. Charles O'Neill of Seton Hill University (Current Owner) and Edgar Bureau of First Commonwealth Bank (Previous Owner and long-term tenant) collaborated on completing the Owners Questionnaire.

- Messers. O'Neill and Bureau stated that the Subject Property has been operated as a bank with business office space since the mid-1920s. In addition to the bank (First National Bank of Greensburg, Southwest National Bank and First Commonwealth Bank), the business office space rental included doctors, lawyers, phone service, and the Federal Bureau of Investigation offices.
- Messers. O'Neill and Bureau stated that no environmental liens have been recorded against the Subject Property and that there are no known or documented environmental concerns associated with the Subject Property.
- Messers. O'Neill and Bureau stated that all utilities are currently available, including West Penn Power, Peoples and Direct Energy natural gas, Municipal Authority of Westmoreland County – water, Greater Greensburg Sewer Authority, River Road Waste Solution, Waste Management and Allegheny Records Destruction for waste disposal and paper recycling.

- Messers. O'Neill and Bureau also stated that they were unaware of any USTs, ASTs, or any other hazardous substances used on the Subject Property.
- Messers. O'Neill and Bureau stated that asbestos containing materials (ACM) is present as pipe wrap in the walls for the steam heating system. They also indicated that polychlorinated biphenyls (PCBs) may be present in the electrical vault where Penn Power maintains four transformers that service the building and also in older ballasts of ceiling lights, although most of the older ceiling lights have been changed out.
- Messers. O'Neill and Bureau stated that there are two sumps in the subbasement, one in the boiler room and one in the hall under John Reese Way leading to the parking lots.
- Messers. O'Neill and Bureau stated that they have no knowledge of floor drains, in the Subject Property building and that there are no ponds, pits or lagoons, or wells on the Subject Property.

7.0 Findings and Conclusions

Cribbs & Associates, Inc. has performed this Phase I ESA in conformance with the scope and limitations of ASTM Practice E 1257-13 of the Subject Property located at 111 South Main Street, Greensburg, Westmoreland County, Pennsylvania. Any exceptions to, or deletions from, this practice are described in **Section 8.0** of this Report. This assessment has revealed no evidence of Recognized Environmental Conditions in connection with the Subject Property except for the following:

- Presence of a 100-gallon diesel fuel AST incorporated into the backup/emergency electrical generator located in the sub-basement is considered to be a REC in connection with the Subject Property.
- The presence of four large electrical transformers located in the electrical vault in the basement is considered to be a REC in connection with the Subject Property. The transformers are owned and maintained by West Penn Power and Cribbs was not able to access the electrical vault during the site reconnaissance.

8.0 Deviations and Data Gaps

There were no significant deviations from the ASTM standard for the completion of this Phase I Environmental Site Assessment (E 1257-13). In addition, there were no significant data gaps that affected the ability of the Environmental Professional to identify recognized environmental conditions associated with Subject Property.

9.0 Opinion and Signatures of Environmental Professionals

The Recognized Environmental Conditions (RECs) discussed in **Section 7.0** present only potentials for environmental impact to the Subject Property. No evidence of actual contamination has been observed on the Subject Property or adjoining properties. It is impossible to fully assess the potential impacts of all environmental issues via a standard Phase I Environmental Site Assessment.

The long time historic use of the Subject Property as a bank and professional office space (doctors, lawyers, insurance firms and other professionals) is not considered to be a REC. Given the location of the Subject Property on the crest of a ridge, the off-site facilities to the east, west and south are downgradient and therefore not considered to be RECs. There were no upgradient and/or off-site RECs identified.

The RECs identified at the Subject Property were limited to the 100-gallon diesel fuel AST that is part of the backup/emergency electrical generator located in the sub-basement and the four large electrical transformers in the basement electrical vault. These RECs are concerns; however, additional assessment of the Subject Property is not warranted at this time.

The backup/emergency generator contains only 100-gallons of diesel fuel and is located in the subbasement that is paved with a concrete floor. Any spillage that could occur during filling activities would likely be a minimal amount and would be cleaned up immediately. The housekeeping appeared to be well maintained with no evidence of spills or leakage in the vicinity of the emergency generator.

The electrical transformers located in the basement are the property and responsibility of West Penn Power. Cribbs was not able to access the electrical vault to inspect the transformers or to evaluate if they may contain PCBs. The presence of the transformers is considered to be a REC; however, as they are located in the basement on a concrete floor above the sub-basement, should the transformers leak any fluids it would be observed and reported to West Penn Power before the fluids could impact soils at the Subject Property.

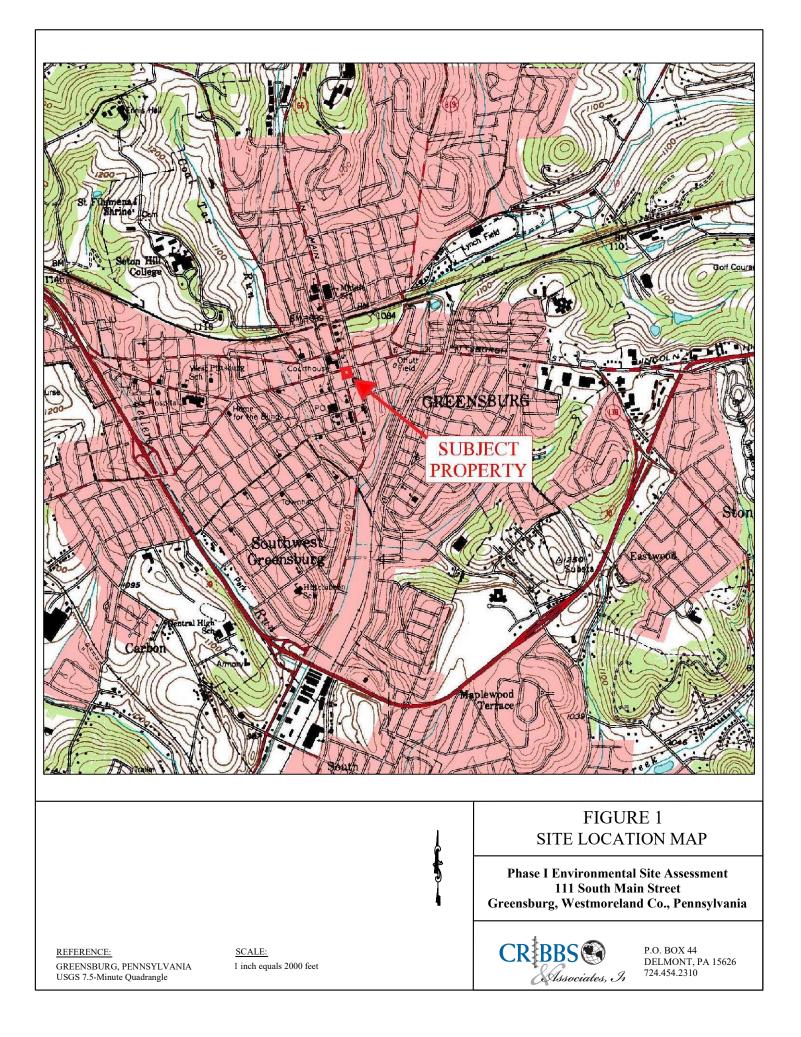
I declare that, to the best of my knowledge and belief, I meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312. I have the specific qualifications based on education, training and experience to assess a property of the nature, history and setting of the Subject Property. I have developed and performed the all appropriate inquiries in conformance with standards and practices set forth in 40 CFR Part 312.

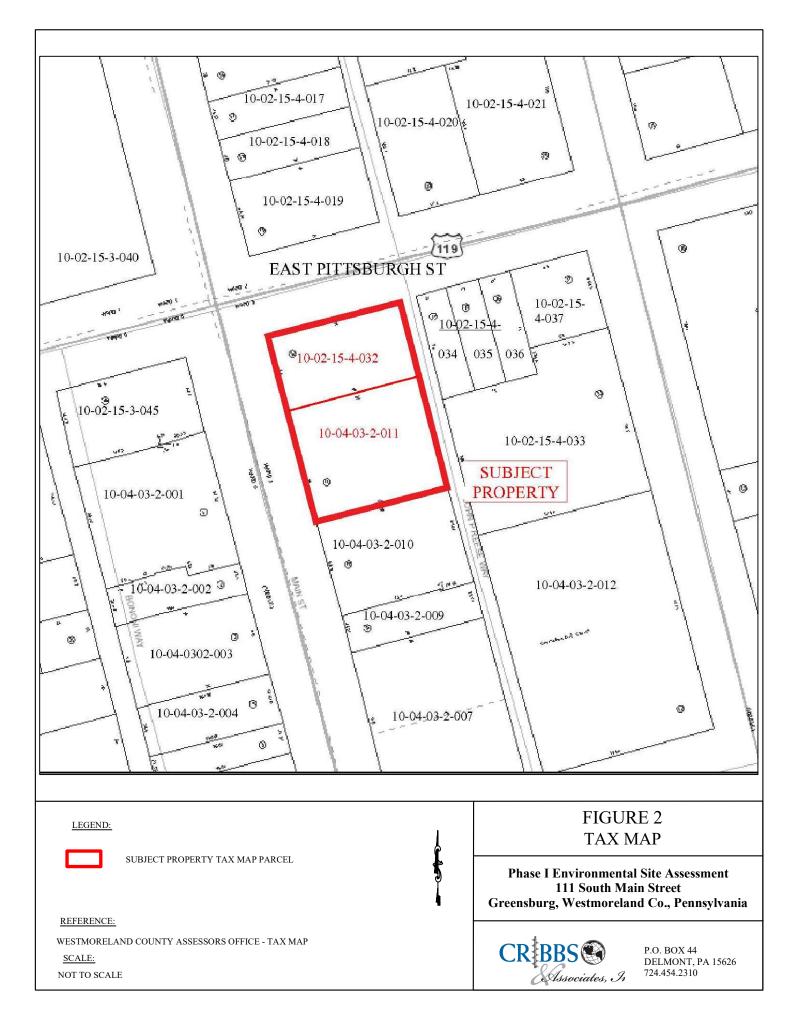
Signature:	Robo Butturn
Name:	Robert Botterman, P.G. (P.G. 000445)
Title:	Professional Geologist
Date:	5/25/2018

10.0 Qualifications of Environmental Professionals Participating in Phase I Environmental Site Assessment

Mr. Botterman is a licensed Professional Geologist in the state of Pennsylvania. Mr. Botterman has over 25 years of experience in the completion of environmental assessments including both Phase I and Phase II subsurface investigations. He holds a Bachelor of Science Degree in Geology from the Weber State University in Ogden, Utah and a Master's of Science Degree in Geology from the University of Pittsburgh in Pittsburgh, Pennsylvania.

FIGURES





APPENDICES

APPENDIX A

Chain of Title (Deed Information)

201412310042506 12/31/2014 12:47:40PM T20140057460 PA TRF TAX \$19238.52 GREENSBURG-SALEM \$9619.26 GREENSBURG CITY \$9619.26 TOTAL TAX \$38477.04



QUITCLAIM DEED

This Quitclaim Deed made the 29^{4} day of December, 2014, by and between:

First Commonwealth Bank, Successor by Merger to First National Bank in Greensburg and Successor by Merger to Southwest National Bank of Pennsylvania,

("Grantor"),

and

Seton Hill University

("Grantee"),

WITNESSETH:

That said Grantor, for and in consideration of the sum of TEN DOLLARS (\$10.00) and other good and valuable consideration to it in hand paid by Grantee, the receipt of which is hereby acknowledged, has granted, bargained, sold, released, quitclaimed, and conveyed and does hereby grant, bargain, sell, release, quitclaim and convey unto the said Grantee the premises, to-wit:

See **Exhibit A** attached hereto and made a part hereof.

THIS DESCRIPTION AND CHAIN OF TITLE IS PREPARED FROM INFORMATION FURNISHED TO THE PREPARER; AND NO REPRESENTATION AS TO THE ACCURACY THEREOF IS MADE, INTENDED OR TO BE IMPLIED. THE PREPARER OF THIS INSTRUMENT MAKES NO REPRESENTATION AS TO THE STATUS OF THE TITLE OF THE PROPERTY DESCRIBED AND CONVEYED HEREIN.

TOGETHER with all and singular the tenements, hereditaments and appurtenances thereunto belonging or in anywise appertaining, and the reversions, remainders, rents, issued and profits thereof; and also all the estate, right, title, interest, property, claim and demand

UPI 10-04115-00000 MAP 10-04-03-2-011

NZ,

HJP UPI 10-04540-00000 MAP 10-02-15-4-032



whatsoever, as well in law, as in equity, of the Grantor of, in or to the above-described premises and every part and parcel thereof, with the appurtenances.

TO HAVE AND TO HOLD tall the singular the above mentioned and described premises, together with the appurtenances, unto the said Grantee, its successors and assigns, forever.

NOTICE -- THIS DOCUMENT MAY NOT SELL, CONVEY, TRANSFER, INCLUDE OR INSURE THE TITLE TO THE COAL AND RIGHT OF SUPPORT **UNDERNEATH THE SURFACE LAND DESCRIBED OR REFERRED TO HEREIN,** AND THE OWNER OR OWNERS OF SUCH COAL MAY HAVE THE COMPLETE LEGAL RIGHT TO REMOVE ALL OF SUCH COAL AND, IN THAT CONNECTION, DAMAGE MAY RESULT TO THE SURFACE OF THE LAND AND ANY HOUSE, BUILDING OR OTHER STRUCTURE ON OR IN SUCH LAND. THE INCLUSION OF THIS NOTICE DOES NOT ENLARGE, RESTRICT OR MODIFY ANY LEGAL **RIGHTS OR ESTATES OTHERWISE CREATED, TRANSFERRED, EXCEPTED OR RESERVED BY THIS INSTRUMENT.** [This notice is set forth in the manner provided in Section 1 of the Act of July 17, 1957, P.L. 984, as amended, and is not intended as notice of unrecorded instruments, if any.]

This Quitclaim Deed may be executed in counterparts, and all such counterparts shall constitute one and the same instrument.

[SIGNATURE ON FOLLOWING PAGES]



Westmoreland County RecorderC

IN WITNESS WHEREOF, the said Grantor has caused this instrument to be executed and its name to be affixed hereto the day and year first above written.

WITNESS:

GRANTOR:

FIRST COMMONWEALTH BANK

By: Name: Title:



Exhibit A

PARCEL I:

ALL those two certain pieces, parcels or tracts of land with the buildings erected thereon, bounded and described as follows, to wit:

FIRST: ALL that certain lot of ground situate in the City of Greensburg, formerly in the Third Ward of the Borough of Greensburg, County of Westmoreland and State of Pennsylvania:

FRONTING 58 feet 6 inches, more or less, on the easterly side of South Main Street, and extending back in an easterly direction 96 feet, more or less, to an alley; bounded on the North by lot formerly of James Borlin, now David L. Newill Estate, and on the South by lot formerly of Richard Coulter, now lot of the grantors herein.

SECOND: ALL that lot of ground situate in the City of Greensburg, formerly Borough of Greensburg, County of Westmoreland and Commonwealth of Pennsylvania, adjoining lot formerly of Jacob Turney's Heirs, now lot of grantors herein, being lot described "First" above, on the North, and lot formerly owned by George F. Huff, now Inland Realty Company, on the South, being 23 feet 3 inches, more or less, front on Main Street and extending in depth 96 feet, more or less, to an alley.

BEING Tax Map No. 10-04-03-2-011.

PARCEL II:

ALL that certain lot of ground situate on the Southeast corner of Main Street and Pittsburgh Street in the City of Greensburg, Westmoreland County, Pennsylvania, fronting 54 feet on the Easterly side of Main Street and extending Eastwardly in depth preserving the uniform width of 54 feet a distance of 94 feet to an alley; and being bounded on the West by Main Street, on the North by Pittsburgh Street, on the East by an alley, and on the South by lot formerly owned by the Jacob Turney Heirs, now Southwest National Bank of Pennsylvania.

BEING Tax Map No. 10-02-15-4-032.

PARCEL I:

BEING the same premises which Richard Coulter, C. McK. Lynch and A.N. Pershing, Trustees for the Creditors and Stockholders of The First National Bank and Trust Company of Greensburg, by Deed dated December 13, 1939, and recorded December 14, 1939, in Deed Book Volume 1063, Page 152, granted and conveyed unto First National Bank in Greensburg, in fee.

PARCEL II:

BEING the same premises which Herbert G. Ratner and Betty G. Ratner, Trustees for Betsy Ratner Hershman, by Deed dated December 5, 1983, and recorded December 9, 1983, in Deed Book Volume 2520, Page 152, granted and conveyed unto Southwest National Bank of Pennsylvania, in fee.



COMMONWEALTH OF PENNSYLVANIA

COUNTY OF Allephery

Personally appeared before me, the undersigned authority, a Notary Public in and for said county and state, the within named Grantor, <u>Gale rebace</u>, who acknowledged himself/herself to be the <u>Jost Sident</u> of First Commonwealth Bank, and that he/she as such officer being authorized to do so, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself/herself as the <u>resident</u> of First Commonwealth Bank.

Witness my hand and official seal at office in the aforesaid county, this 294 day of December, 2014.

Notary Public

My Commission expires:

COMMONWEALTH OF PENNSYLVANIA

NOTARIAL SEAL Frances Balach, Notary Public City of Pittsburgh, Allegheny County My Commission Expires Aug. 19, 2018 MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES



CERTIFICATE OF RESIDENCE

I, <u>wester</u> 7. 2026 hereby certify that the Grantee's precise residence is One Seton Hill Drive, Greensburg, PA 15601.

Witness my hand this 31^{55} day of December, 2014)





Harrisburg, PA 17128-0603

REALTY TRANSFER TAX STATEMENT OF VALUE



See reverse for instructions.

Complete each section and file in duplicate with Recorder of Deeds when (1) the full value/consideration is not set forth in the deed, (2) the deed is without consideration or by gift, or (3) a tax exemption is claimed. A Statement of Value is not required if the transfer is wholly exempt from tax based on family relationship or public utility easement. If more space is needed, attach additional sheets.

A. CORRESPONDENT - All inqu	iries m	ay be direc	ted to the followin	g person:		
Name				Telephone N		
Wesley T. Long, Esquire				(724) 834-9	9300	
Mailing Address			City		State	ZIP Code
305 West Pittsburgh Street			Greensburg		PA	15601
B. TRANSFER DATA			C. Date of Accep	otance of Docur	nent	
Grantor(s)/Lessor(s)			Grantee(s)/Lessee(s)			40/00/44
First Commonwealth Bank			Seton Hill University Mailing Address	y		12/30/14
Mailing Address 111 South Main Street			One Seton HIII Driv			
City	State	ZIP Code	City	e	State	ZIP Code
Greensburg	PA	15601	Greensburg		PA	15601
		113001	Greensburg			110001
D. REAL ESTATE LOCATION Street Address			City, Township, Borougl	'n		
111 South Main Street			Greensburg			
County	School	District	Oreensburg	Tax Parcel Number		
Westmoreland		nsburg-Salen	า	10-04-03-2-011	& 10-02-	15-4-032
E. VALUATION DATA - WAS T						
1. Actual Cash Consideration		er Consideration		3. Total Considerati		
0.00	+0.0			= 0.00		
4. County Assessed Value		mon Level Ratio	o Factor	6. Fair Market Value	2	
371,400.00	x 5.1	8		= 1,923,852.00		
F. EXEMPTION DATA	1 / 011			1 .,020,002.00		
1a. Amount of Exemption Claimed	1b Per	centage of Gran	tor's Interest in Real Estate	1c. Percentage of G	rantor's Inte	erest Conveyed
0.00 100		-		100		
Check Appropriate Box Bel	w for	Exemption	Claimed			
		Exemption	i claimeu.			
Will or intestate succession.			Name of Decedent)		(Estato Eile	Number
			,		(Estate File	i Number)
Transfer to a trust. (Attach cor		••		all beneficiaries.)	
Transfer from a trust. Date of						
If trust was amended attach a		-				
Transfer between principal and	agent/s	traw party. (Attach complete copy	of agency/straw	party agi	reement.)
Transfers to the commonwealt demnation. (If condemnation of					nation or	in lieu of con
Transfer from mortgagor to a	nolder of	a mortoage	in default. (Attach co	py of mortaage a	nd note/a	assianment.)
Corrective or confirmatory dee			•			·····,
	•	•	• •		inimeu.)	
Statutory corporate consolidat	on, mero	ger or divisio	on. (Attach copy of art	icles.)		
Other (Please explain exemption	on claime	ed.)				
Under penalties of law, I declare the	nt I have	examined t	his statement, includ	ing accompanyin	g informa	ation, and to
the best of my knowledge and belie	i, it is tru				-	
Signature of Correspondent or Responsible Pa	ty				Date	
IX d					12-31	1-17

FAILURE TO COMPLETE THIS FORM PROPERLY OR ATTACH REQUESTED DOCUMENTATION MAY RESULT IN THE RECORDER'S REFUSAL TO RECORD THE DEED.

APPENDIX B

Environmental Data Resources, Inc. Radius Report

Westmoreland Co Housing Authority

111 South Main Street Greensburg, PA 15601

Inquiry Number: 5294099.2s May 15, 2018

The EDR Radius Map[™] Report with GeoCheck®



6 Armstrong Road, 4th floor Shelton, CT 06484 Toll Free: 800.352.0050 www.edrnet.com

FORM-LBC-MGA

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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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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

111 SOUTH MAIN STREET GREENSBURG, PA 15601

COORDINATES

Latitude (North):	40.3022070 - 40° 18' 7.94''
Longitude (West):	79.5438920 - 79° 32' 38.01"
Universal Tranverse Mercator:	Zone 17
UTM X (Meters):	623748.8
UTM Y (Meters):	4462106.5
Elevation:	1092 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: Version Date: 5950743 GREENSBURG, PA 2013

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: Source:

20150821, 20150924 USDA

Target Property Address: 111 SOUTH MAIN STREET GREENSBURG, PA 15601

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	LEES DRY CLEANING	13 E PITTSBURGH ST	EDR Hist Cleaner	Lower	77, 0.015, NNE
A2	GREENSBURG YMCA	101 S MAPLE AVE	AST	Lower	196, 0.037, NE
B3	MANCUSOS	102 S PENNSYLVANIA A	EDR Hist Cleaner	Lower	338, 0.064, WSW
B4	GATEWAY VALET INC	106 S PENNA AVE	EDR Hist Cleaner	Lower	339, 0.064, WSW
5	ONE HOUR QUALITY CLE	34 N PENNSYLVANIA	EDR Hist Cleaner	Lower	387, 0.073, WNW
B6	QUAKER CONTINENTAL V	2ND & PENN AVE	EDR Hist Cleaner	Lower	397, 0.075, SW
C7	MINUTEMAN PRESS	247 S MAIN ST	RCRA-CESQG, FINDS, ECHO	Lower	426, 0.081, South
8	LOYALHANNA LANDFILL	102 N. MAIN STREET	HIST LF	Higher	464, 0.088, NNW
C 9	TROUTMAN COMPLEX	225 S PA AVE	ARCHIVE UST	Lower	484, 0.092, SSW
D10	TROUTMAN BLDG SITE	225 PENNSYLVANIA AVE	LUST	Lower	505, 0.096, SW
D11	GATEWAY VALET INC	233 S PENNA AVE	EDR Hist Cleaner	Lower	520, 0.098, SSW
B12	CLARKS DRY CLEANERS	106 W PITTSBURGH ST	EDR Hist Cleaner	Lower	522, 0.099, West
E13	MUFFLER MEDIC	107 E PITTSBURG ST	RCRA-CESQG, FINDS, ECHO	Lower	600, 0.114, ENE
14	CAPTIVE HAZARDOUS WA	130 N MAPLE	RCRA NonGen / NLR	Lower	618, 0.117, North
F15	GREENSBURG CTL OFC	111 W PITTSBURGH ST	LUST, UST, ARCHIVE UST	Lower	620, 0.117, West
E16	TAYLOR AUTO SERVICE	115 E PITTSBURGH ST	EDR Hist Auto	Lower	629, 0.119, ENE
17	DIAMOND AUTO SHOP	109 E OTTERMAN ST	RCRA-CESQG, FINDS, ECHO	Lower	636, 0.120, NNE
D18	US POSTAL SVC	238 S PENNSYLVANIA A	ARCHIVE UST	Lower	646, 0.122, SSW
D19	US POSTAL SVC	238 S PENNSYLVANIA A	LUST	Lower	668, 0.127, SSW
F20	SUNOCO 0363 8822	140 W PITTSBURGH ST	LUST, UST, MANIFEST	Lower	790, 0.150, West
F21	SUNOCO SVC STA	140 W PITTSBURGH ST	RCRA-CESQG, FINDS, ECHO	Lower	790, 0.150, West
G22	CAR QUEST AUTO PARTS	140 E PITTSBURGH ST	RCRA-CESQG, FINDS, ECHO	Lower	872, 0.165, ENE
23	TED FORD	130 N MAPLE AVE	MANIFEST	Higher	891, 0.169, North
24	KEYSTONE ELECTRIC CO	145 TALBOT AVE	SEMS-ARCHIVE	Lower	903, 0.171, East
H25	FOURTH AND MAIN SITE	400 S MAIN ST	AUL, VCP	Lower	979, 0.185, South
126	FREDS BP AUTO SVC	212 W PITTSBURGH ST	LUST, UST, ARCHIVE UST	Lower	1009, 0.191, WSW
127	FREDS BP	212 W PITTSBURGH ST	RCRA-CESQG, FINDS, ECHO	Lower	1009, 0.191, WSW
H28	CITY HALL	416 S MAIN ST	LUST, ARCHIVE UST	Lower	1105, 0.209, South
G29	COGOS 802 EXPO OIL	219 E PITTSBURGH ST	LUST, UST, ARCHIVE UST	Lower	1121, 0.212, ENE
30	GREENSBURG ROOFING C	228 LAIRD ST	ARCHIVE UST	Lower	1171, 0.222, ESE
J31	GASKEY AUTO BODY	RT 30 EAST	RCRA-SQG	Lower	1218, 0.231, ENE
J32	TAIKOSON INC	331 E OTTERMAN	RCRA-CESQG, FINDS, ECHO	Lower	1266, 0.240, ENE
K33	SPOT CLEANERS	249 W PITTSBURGH ST	RCRA-CESQG, US AIRS, FINDS, ECHO	Lower	1305, 0.247, West
K34	MAACO AUTO PAINTING	10 MOORE AVE	RCRA-SQG, FINDS, ECHO	Lower	1306, 0.247, West
K35	BP OIL 07390	RR 3 BOX 269K	LUST	Lower	1353, 0.256, West
L36	GREENSBURG GAS CO	W OTTERMAN ST AND JO	EDR MGP	Lower	1448, 0.274, WNW
L37	ARCO FAC GREENSBURG	256 W OTTERMAN ST	LUST	Lower	1581, 0.299, West
38	BOUTRONICS	308 EAST PITTSBURGH	VCP, ACT 2-DEED	Lower	1780, 0.337, ENE
39	KISHAN OIL GREENSBUR	311 W OTTERMAN ST	LUST, UST, ARCHIVE UST	Lower	1794, 0.340, WNW

Target Property Address: 111 SOUTH MAIN STREET GREENSBURG, PA 15601

Click on Map ID to see full detail.

MAP				RELATIVE	DIST (ft. & mi.)
ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	ELEVATION	DIRECTION
40	MONESSEN RIVERFRONT	601 COURTHOUSE SQUAR	ACT 2-DEED	Higher	1954, 0.370, WSW
M41	MARIES SVC	404 NEW ALEXANDRIA R	LUST, ARCHIVE UST	Lower	2156, 0.408, NE
42	ST CLAIR SUPPLY CO	32 CLARK ST	LUST, ARCHIVE AST	Lower	2196, 0.416, ENE
M43	SHEETZ 154	211 HARVEY AVE	LUST, UST, AUL, ARCHIVE UST	Lower	2277, 0.431, NE
44	SUNOCO 0002 0883 MAS	430 NEW ALEXANDRIA R	LUST	Lower	2499, 0.473, NE
45	SUNOCO 0261 8957	31 MOUNT PLEASANT ST	LUST	Lower	2514, 0.476, South
46	GREENSBURG COCA COLA	501 W OTTERMAN ST	LUST	Higher	2619, 0.496, WNW
47	MOUNT PLEASANT STREE		SHWS, HSCA	Lower	2963, 0.561, South

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

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 SEMS______ Superfund Enterprise Management System

Federal RCRA CORRACTS facilities list

CORRACTS_____ Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF..... RCRA - Treatment, Storage and Disposal

Federal RCRA generators list

RCRA-LQG_____ RCRA - Large Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS_____ Land Use Control Information System US ENG CONTROLS_____ Engineering Controls Sites List US INST CONTROL_____ Sites with Institutional Controls

Federal ERNS list

ERNS..... Emergency Response Notification System

State and tribal landfill and/or solid waste disposal site lists

SWF/LF..... Operating Facilities

State and tribal leaking storage tank lists

LAST	Storage Tank Release Sites
INDIAN LUST	Leaking Underground Storage Tanks on Indian Land
UNREG LTANKS	Unregulated Tank Cases

State and tribal registered storage tank lists

FEMA UST	Underground Storage Tank Listing
	Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

ENG CONTROLS	Engineering Controls Site Listing
INST CONTROL	Institutional Controls Site Listing

State and tribal voluntary cleanup sites

INDIAN VCP..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS..... Brownfields Sites

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS_____ A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL...... Delisted National Clandestine Laboratory Register US CDL...... National Clandestine Laboratory Register

Local Lists of Registered Storage Tanks

ARCHIVE AST Archived Aboveground Storage Tank Sites

Local Land Records

LIENS 2..... CERCLA Lien Information

Records of Emergency Release Reports

HMIRS_____ Hazardous Materials Information Reporting System

SPILLS_____ State spills

Other Ascertainable Records

FUDS	Formerly Used Defense Sites
	Department of Defense Sites
	. State Coalition for Remediation of Drycleaners Listing
	Financial Assurance Information
EPA WATCH LIST	
	2020 Corrective Action Program List
TSCA	_ Toxic Substances Control Act
TRIS	Toxic Chemical Release Inventory System
	Section 7 Tracking Systems
ROD	
RMP	
	_ RCRA Administrative Action Tracking System
	. Potentially Responsible Parties
PADS	PCB Activity Database System
	Integrated Compliance Information System
FTTS	_ FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide
	Act)/TSCA (Toxic Substances Control Act)
MLTS	_ Material Licensing Tracking System
	. Steam-Electric Plant Operation Data
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER	. PCB Transformer Registration Database
	Radiation Information Database
HIST FTTS	_ FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS	
	Superfund (CERCLA) Consent Decrees
INDIAN RESERV	Indian Reservations
FUSRAP	Formerly Utilized Sites Remedial Action Program
UMTRA	
LEAD SMELTERS	Lead Smelter Sites
	Aerometric Information Retrieval System Facility Subsystem
US MINES	
ABANDONED MINES	Abandoned Mines
	Facility Index System/Facility Registry System
DOCKET HWC	- Hazardous Waste Compliance Docket Listing
ECHO	Enforcement & Compliance History Information
	Unexploded Ordnance Sites
FUELS PROGRAM	- EPA Fuels Program Registered Listing
AIRS	Permit and Emissions Inventory Data
ASBESTOS	
	. Drycleaner Facility Locations
MINES	
NPDES	
	. Underground Injection Wells

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS	Recovered Government Archive State Hazardous Waste Facilities List
RGA LF	Recovered Government Archive Solid Waste Facilities List

RGA LUST...... Recovered Government Archive Leaking Underground Storage Tank

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 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 01/09/2018 has revealed that there is 1 SEMS-ARCHIVE site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
KEYSTONE ELECTRIC CO	145 TALBOT AVE	E 1/8 - 1/4 (0.171 mi.)	24	38

Federal RCRA generators list

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 12/11/2017 has revealed that there are 2 RCRA-SQG sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
GASKEY AUTO BODY	RT 30 EAST	ENE 1/8 - 1/4 (0.231 mi.)	J31	53
MAACO AUTO PAINTING	1 0 MOORE AVE	W 1/8 - 1/4 (0.247 mi.)	K34	59

RCRA-CESQG: 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). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-CESQG list, as provided by EDR, and dated 12/11/2017 has revealed that there are 8 RCRA-CESQG sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
MINUTEMAN PRESS	247 S MAIN ST	S 0 - 1/8 (0.081 mi.)	C7	10
MUFFLER MEDIC	107 E PITTSBURG ST	ENE 0 - 1/8 (0.114 mi.)	E13	14
DIAMOND AUTO SHOP	109 E OTTERMAN ST	NNE 0 - 1/8 (0.120 mi.)	17	22
SUNOCO SVC STA	140 W PITTSBURGH ST	W 1/8 - 1/4 (0.150 mi.)	F21	32
CAR QUEST AUTO PARTS	140 E PITTSBURGH ST	ENE 1/8 - 1/4 (0.165 mi.)	G22	34
FREDS BP	212 W PITTSBURGH ST	WSW 1/8 - 1/4 (0.191 mi.)	127	45
TAIKOSON INC	331 E OTTERMAN	ENE 1/8 - 1/4 (0.240 mi.)	J32	54
SPOT CLEANERS	249 W PITTSBURGH ST	W 1/8 - 1/4 (0.247 mi.)	K33	56

State- and tribal - equivalent NPL

SHWS: The State Hazardous Waste Cleanup Act Site List includes sites listed on PA Priority List, sites delisted from PA Priority List, Interim Response Completed Sites, and Sites being Studied or Response being Planned.

A review of the SHWS list, as provided by EDR, and dated 01/17/2018 has revealed that there is 1 SHWS site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
<i>MOUNT PLEASANT STREE</i> Site Id: 237143 Facility Id: 669688		S 1/2 - 1 (0.561 mi.)	47	85

HSCA: A list of remedial sites on the PA Priority List. This is the PA state equivalent of the federal NPL superfund list.

A review of the HSCA list, as provided by EDR, and dated 08/01/2017 has revealed that there is 1 HSCA site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
MOUNT PLEASANT STREE		S 1/2 - 1 (0.561 mi.)	47	85
Facility Status: DEP completed an in	vestigation and installed vapo	r intrusion abatement systems in		
homes. Monitoring of systems contin	ues. No additional work antici	pated at this time.		

State and tribal leaking storage tank lists

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Environmental Resources' List of Confirmed Releases.

A review of the LUST list, as provided by EDR, and dated 12/11/2017 has revealed that there are 16 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GREENSBURG COCA COLA Facility Id: 614423	501 W OTTERMAN ST	WNW 1/4 - 1/2 (0.496 mi.)	46	84
Lower Elevation	Address	Direction / Distance	Map ID	Page
TROUTMAN BLDG SITE Facility Id: 615093	225 PENNSYLVANIA AVE	SW 0 - 1/8 (0.096 mi.)	D10	13
GREENSBURG CTL OFC Facility Id: 614367	111 W PITTSBURGH ST	W 0 - 1/8 (0.117 mi.)	F15	20
US POSTAL SVC Facility Id: 614416	238 S PENNSYLVANIA A	SSW 1/8 - 1/4 (0.127 mi.)	D19	25
SUNOCO 0363 8822 Facility Id: 614572	140 W PITTSBURGH ST	W 1/8 - 1/4 (0.150 mi.)	F20	26
FREDS BP AUTO SVC Facility Id: 614391	212 W PITTSBURGH ST	WSW 1/8 - 1/4 (0.191 mi.)	126	40
CITY HALL Facility Id: 614238	416 S MAIN ST	S 1/8 - 1/4 (0.209 mi.)	H28	47
COGOS 802 EXPO OIL Facility Id: 614696	219 E PITTSBURGH ST	ENE 1/8 - 1/4 (0.212 mi.)	G29	49
BP OIL 07390 Facility Id: 614389	RR 3 BOX 269K	W 1/4 - 1/2 (0.256 mi.)	K35	61
ARCO FAC GREENSBURG Facility Id: 615327	256 W OTTERMAN ST	W 1/4 - 1/2 (0.299 mi.)	L37	62
KISHAN OIL GREENSBUR Facility Id: 614937	311 W OTTERMAN ST	WNW 1/4 - 1/2 (0.340 mi.)	39	63
MARIES SVC Facility Id: 614914	404 NEW ALEXANDRIA R	NE 1/4 - 1/2 (0.408 mi.)	M41	66
ST CLAIR SUPPLY CO Facility Id: 614824	32 CLARK ST	ENE 1/4 - 1/2 (0.416 mi.)	42	68
SHEETZ 154 Facility Id: 614827	211 HARVEY AVE	NE 1/4 - 1/2 (0.431 mi.)	M43	72
SUNOCO 0002 0883 MAS Facility Id: 614670	430 NEW ALEXANDRIA R	NE 1/4 - 1/2 (0.473 mi.)	44	82
SUNOCO 0261 8957 Facility Id: 614293	31 MOUNT PLEASANT ST	S 1/4 - 1/2 (0.476 mi.)	45	83

State and tribal registered storage tank lists

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 Resources' Regulated Underground Storage Tank Listing.

A review of the UST list, as provided by EDR, and dated 03/01/2018 has revealed that there are 4 UST sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
GREENSBURG CTL OFC Site ID: 591396 Tank Status: Currently In Use	111 W PITTSBURGH ST	W 0 - 1/8 (0.117 mi.)	F15	20
SUNOCO 0363 8822 Site ID: 515945 Tank Status: Currently In Use	140 W PITTSBURGH ST	W 1/8 - 1/4 (0.150 mi.)	F20	26
FREDS BP AUTO SVC Site ID: 513925 Tank Status: Currently In Use	212 W PITTSBURGH ST	WSW 1/8 - 1/4 (0.191 mi.)	126	40
COGOS 802 EXPO OIL Site ID: 591631 Tank Status: Currently In Use	219 E PITTSBURGH ST	ENE 1/8 - 1/4 (0.212 mi.)	G29	49

AST: The Aboveground Storage Tank database contains registered ASTs from the Department of Environmental Protection's Listing of Pennsylvania Regulated Aboveground Storage Tanks.

A review of the AST list, as provided by EDR, and dated 03/01/2018 has revealed that there is 1 AST site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
GREENSBURG YMCA Site ID: 591709 Tank Status: C	101 S MAPLE AVE	NE 0 - 1/8 (0.037 mi.)	A2	8

State and tribal institutional control / engineering control registries

AUL: A listing of sites with environmental covenants.

A review of the AUL list, as provided by EDR, and dated 01/17/2018 has revealed that there are 2 AUL sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
FOURTH AND MAIN SITE Facility Id: 710386	400 S MAIN ST	S 1/8 - 1/4 (0.185 mi.)	H25	39
SHEETZ 154 Facility Id: 614827	211 HARVEY AVE	NE 1/4 - 1/2 (0.431 mi.)	M43	72

State and tribal voluntary cleanup sites

VCP: The VCP listings included Completed Sites, Sites in Progress and Act 2 Non-Use Aquifer Determinations Sites. Formerly known as the Act 2, the Land Recycling Program encourages the voluntary cleanup and reuse of contaminated commercial and industrial sites.

A review of the VCP list, as provided by EDR, and dated 01/08/2018 has revealed that there are 2 VCP sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
FOURTH AND MAIN SITE Activity ID: 710386	400 S MAIN ST	S 1/8 - 1/4 (0.185 mi.)	H25	39
BOUTRONICS Activity ID: 625095	308 EAST PITTSBURGH	ENE 1/4 - 1/2 (0.337 mi.)	38	62

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

HIST LF: The report provides facility information recorded in the Pennsylvania Department of Environmental Protection ALI database. Some of this information has been abstracted from old records and may not accurately reflect the current conditions and status at these facilities.

A review of the HIST LF list, as provided by EDR, has revealed that there is 1 HIST LF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LOYALHANNA LANDFILL	102 N. MAIN STREET	NNW 0 - 1/8 (0.088 mi.)	8	12
Database: HIST LF INACTIVE, Date permitno: 101016	or Government Version: 12/20/1994			

Local Lists of Registered Storage Tanks

ARCHIVE UST: The list includes tanks storing highly hazardous substances that were removed from the DEP's Storage Tank Information database because of the Department's policy on sensitive information. The list also may include tanks that are removed or permanently closed.

A review of the ARCHIVE UST list, as provided by EDR, and dated 03/01/2018 has revealed that there are 7 ARCHIVE UST sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
TROUTMAN COMPLEX Facility Id: 65-82174	225 S PA AVE	SSW 0 - 1/8 (0.092 mi.)	C9	12
GREENSBURG CTL OFC Status: Closed Without a Permit Facility Id: 65-12829	111 W PITTSBURGH ST	W 0 - 1/8 (0.117 mi.)	F15	20
US POSTAL SVC	238 S PENNSYLVANIA A	SSW 0 - 1/8 (0.122 mi.)	D18	25

Status: Closed Without a Permit Facility Id: 65-15420				
FREDS BP AUTO SVC Status: Removed Facility Id: 65-14180	212 W PITTSBURGH ST	WSW 1/8 - 1/4 (0.191 mi.)	126	40
CITY HALL Facility Id: 65-04808	416 S MAIN ST	S 1/8 - 1/4 (0.209 mi.)	H28	47
COGOS 802 EXPO OIL Status: Closed Without a Permit Facility Id: 65-32338	219 E PITTSBURGH ST	ENE 1/8 - 1/4 (0.212 mi.)	G29	49
GREENSBURG ROOFING C Status: TEMPORARILY OUT OF USE Facility Id: 65-10155	228 LAIRD ST	ESE 1/8 - 1/4 (0.222 mi.)	30	52

Local Land Records

ACT 2-DEED: This listing pertains to sites where the Department has approved a cleanup requiring a deed acknowledgment under Act 2. This list includes sites remediated to a non-residential Statewide health standard (Section 303(g)); all sites demonstrating attainment of a Site-specific standard (Section 304(m)); and sites being remediated as a special industrial area (Section 305(g)). Persons who remediated a site to a standard that requires a deed acknowledgment shall comply with the requirements of the Solid Waste Management Act or the Hazardous Sites Cleanup Act, as referenced in Act 2. These statutes require a property description section in the deed concerning the hazardous substance disposal on the site. The location of disposed hazardous substances and a description of the type of hazardous substances disposed on the site shall be included in the deed acknowledgment. A deed acknowledgment is required at the time of conveyance of the property.

A review of the ACT 2-DEED list, as provided by EDR, and dated 04/23/2010 has revealed that there are 2 ACT 2-DEED sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MONESSEN RIVERFRONT	601 COURTHOUSE SQUAR	WSW 1/4 - 1/2 (0.370 mi.)	40	65
Lower Elevation	Address	Direction / Distance	Map ID	Page

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 12/11/2017 has revealed that there is 1 RCRA NonGen / NLR site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
CAPTIVE HAZARDOUS WA	130 N MAPLE	N 0 - 1/8 (0.117 mi.)	14	16

MANIFEST: Hazardous waste manifest information.

A review of the MANIFEST list, as provided by EDR, and dated 12/31/2016 has revealed that there are 2 MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TED FORD Generator EPA Id: PADEP0011691	130 N MAPLE AVE	N 1/8 - 1/4 (0.169 mi.)	23	37
Lower Elevation	Address	Direction / Distance	Map ID	Page
SUNOCO 0363 8822 Generator EPA Id: PAD987341039	140 W PITTSBURGH ST	W 1/8 - 1/4 (0.150 mi.)	F20	26

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 is 1 EDR MGP site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
GREENSBURG GAS CO	W OTTERMAN ST AND JO	WNW 1/4 - 1/2 (0.274 mi.)	L36	61

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 is 1 EDR Hist Auto site within approximately 0.125 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
TAYLOR AUTO SERVICE	115 E PITTSBURGH ST	ENE 0 - 1/8 (0.119 mi.)	E16	22

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.

Lower Elevation	Address	Direction / Distance	Map ID	Page
LEES DRY CLEANING	13 E PITTSBURGH ST	NNE 0 - 1/8 (0.015 mi.)	A1	8
MANCUSOS	102 S PENNSYLVANIA A	WSW 0 - 1/8 (0.064 mi.)	B3	9
GATEWAY VALET INC	106 S PENNA AVE	WSW 0 - 1/8 (0.064 mi.)	B4	9
ONE HOUR QUALITY CLE	34 N PENNSYLVANIA	WNW 0 - 1/8 (0.073 mi.)	5	9
QUAKER CONTINENTAL V	2ND & PENN AVE	SW 0 - 1/8 (0.075 mi.)	B6	10
GATEWAY VALET INC	233 S PENNA AVE	SSW 0 - 1/8 (0.098 mi.)	D11	13
CLARKS DRY CLEANERS	106 W PITTSBURGH ST	W 0 - 1/8 (0.099 mi.)	B12	14

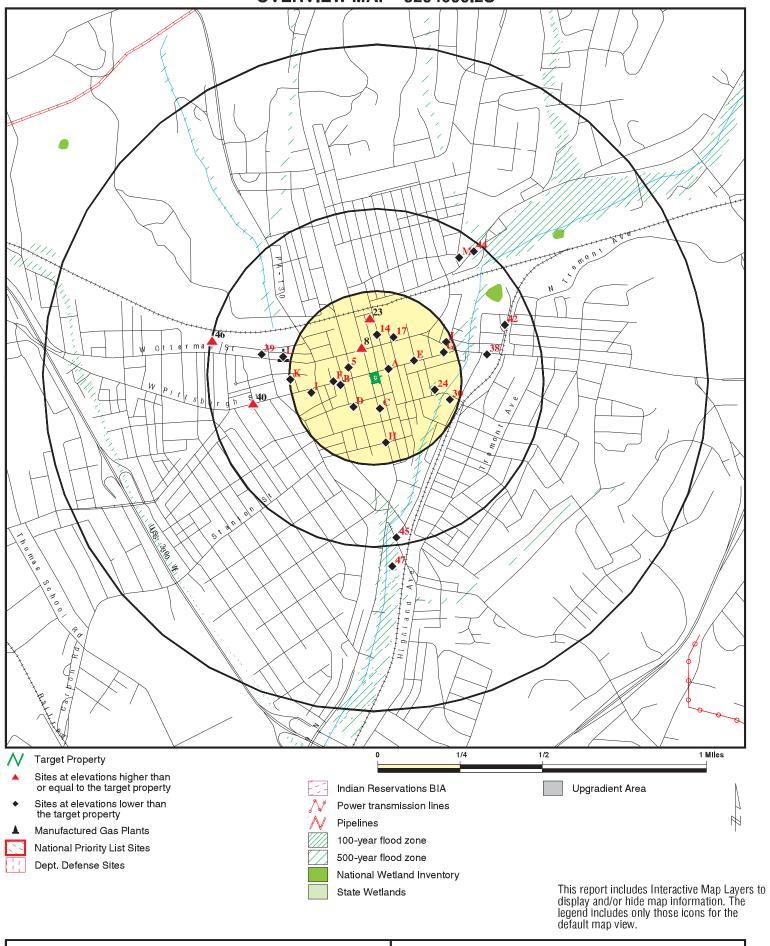
Due to poor or inadequate address information, the following sites were not mapped. Count: 4 records.

Site Name

EXCELA SQUARE AT GREENSBURG CHOICE 44623 GERAS GARAGE GREENSBURG CC Database(s)

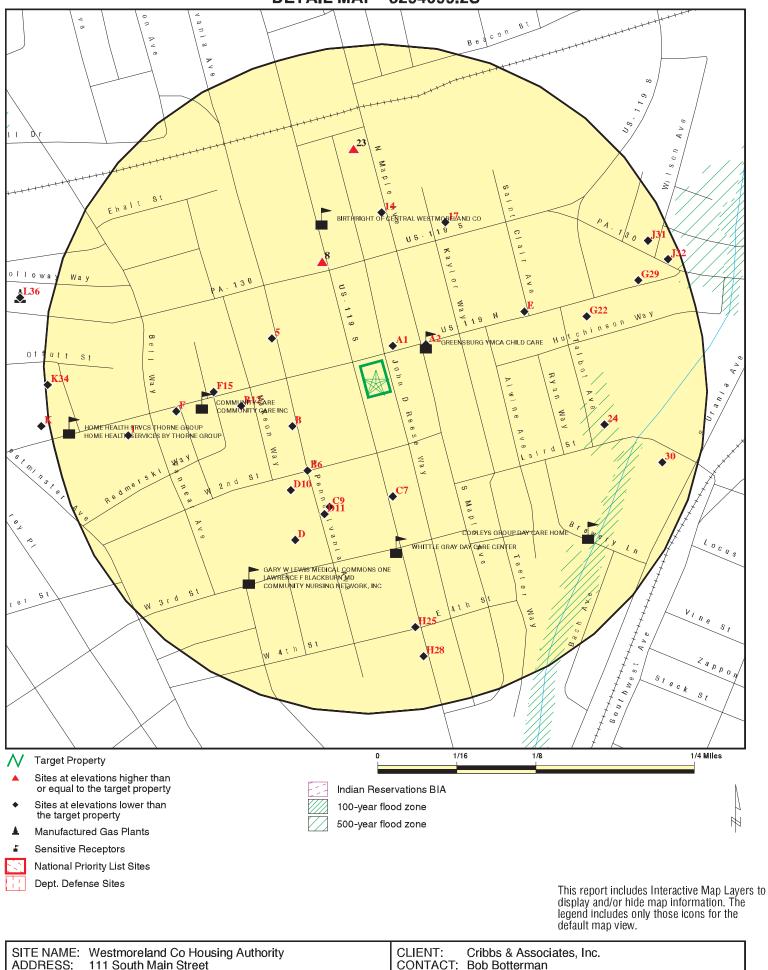
VCP LUST, UST, ARCHIVE UST LUST LUST

OVERVIEW MAP - 5294099.2S



ADDRESS:	111 South Main Street Greensburg PA 15601	CONTACT: INQUIRY #:	Cribbs & Associates, Inc. Bob Botterman 5294099.2s May 15, 2018 12:29 pm
		Copyrl	ght © 2018 EDR, Inc. © 2015 TomTom Rel. 2015.

DETAIL MAP - 5294099.2S



Greensburg PA 15601 40.302207 / 79.543892	111 South Main Street	
40.302207 / 79.543892	Greensburg PA 15601	
	40.302207779.543892	

LAT/LONG:

CLIENT: Cribbs & Associates, Inc. CONTACT: Bob Botterman INQUIRY #: 5294099.2s DATE: May 15, 2018 12:31 pm

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Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMEN	TAL RECORDS							
Federal NPL site list								
NPL Proposed NPL NPL LIENS	1.000 1.000 TP		0 0 NR	0 0 NR	0 0 NR	0 0 NR	NR NR NR	0 0 0
Federal Delisted NPL sit	te list							
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY SEMS	0.500 0.500		0 0	0 0	0 0	NR NR	NR NR	0 0
Federal CERCLIS NFRA	P site list							
SEMS-ARCHIVE	0.500		0	1	0	NR	NR	1
Federal RCRA CORRAC	TS facilities li	st						
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-COR	RACTS TSD f	acilities list						
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generato	rs list							
RCRA-LQG RCRA-SQG RCRA-CESQG	0.250 0.250 0.250		0 0 3	0 2 5	NR NR NR	NR NR NR	NR NR NR	0 2 8
Federal institutional cor engineering controls re								
LUCIS US ENG CONTROLS US INST CONTROL	0.500 0.500 0.500		0 0 0	0 0 0	0 0 0	NR NR NR	NR NR NR	0 0 0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equiva	alent NPL							
SHWS HSCA	1.000 1.000		0 0	0 0	0 0	1 1	NR NR	1 1
State and tribal landfill a solid waste disposal site								
SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking	storage tank l	ists						
LAST LUST INDIAN LUST	0.500 0.500 0.500		0 2 0	0 5 0	0 9 0	NR NR NR	NR NR NR	0 16 0

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UNREG LTANKS	0.500		0	0	0	NR	NR	0
State and tribal register	ed storage ta	nk lists						
FEMA UST UST AST INDIAN UST	0.250 0.250 0.250 0.250		0 1 1 0	0 3 0 0	NR NR NR NR	NR NR NR NR	NR NR NR NR	0 4 1 0
State and tribal instituti control / engineering co		es						
ENG CONTROLS INST CONTROL AUL	0.500 0.500 0.500		0 0 0	0 0 1	0 0 1	NR NR NR	NR NR NR	0 0 2
State and tribal volunta	ry cleanup sit	es						
VCP INDIAN VCP	0.500 0.500		0 0	1 0	1 0	NR NR	NR NR	2 0
State and tribal Brownfi	elds sites							
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONME	NTAL RECORD	<u>s</u>						
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Waste Disposal Sites	Solid							
HIST LF INDIAN ODI ODI DEBRIS REGION 9 IHS OPEN DUMPS	0.500 0.500 0.500 0.500 0.500		1 0 0 0 0	0 0 0 0 0	0 0 0 0 0	NR NR NR NR NR	NR NR NR NR NR	1 0 0 0 0
Local Lists of Hazardou Contaminated Sites	Local Lists of Hazardous waste /							
US HIST CDL US CDL	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0 0
Local Lists of Registered Storage Tanks								
ARCHIVE UST ARCHIVE AST	0.250 TP		3 NR	4 NR	NR NR	NR NR	NR NR	7 0
Local Land Records								
LIENS 2 ACT 2-DEED	TP 0.500		NR 0	NR 0	NR 2	NR NR	NR NR	0 2
Records of Emergency	Release Repo	orts						
HMIRS SPILLS	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0 0

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
Other Ascertainable Rec	ords							
RCRA NonGen / NLR FUDS DOD SCRD DRYCLEANERS US FIN ASSUR EPA WATCH LIST 2020 COR ACTION TSCA TRIS SSTS ROD RMP RAATS PRP PADS ICIS FTTS MLTS COAL ASH DOE COAL ASH DOE COAL ASH DOE COAL ASH EPA PCB TRANSFORMER RADINFO HIST FTTS DOT OPS CONSENT INDIAN RESERV FUSRAP UMTRA LEAD SMELTERS US AIRS US MINES ABANDONED MINES FINDS DOCKET HWC ECHO UXO FUELS PROGRAM AIRS ASBESTOS DRYCLEANERS MANIFEST MINES NPDES UIC EDR HIGH RISK HISTORICA	0.250 1.000 1.000 0.500 TP TP 0.250 TP TP 1.000 TP TP TP TP TP TP TP TP TP TP		1 0 0 0 RR 0 RR R 0 R R R R R R R R R R	0 0 0 0 RR 0 RR R 0 R R R R R R R R R R	NR O O O RRR R R R R R R R R R R R R R R	N 0 0 N N N N N N N N N N N N N N N N N	NR R R R R R R R R R R R R R R R R R R	$ \begin{array}{c} 1 \\ 0 \\ $
EDR Exclusive Records							•	
EDR MGP	1.000		0	0	1	0	NR	1

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EDR Hist Auto EDR Hist Cleaner	0.125 0.125		1 7	NR NR	NR NR	NR NR	NR NR	1 7
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Go	vt. Archives							
RGA HWS RGA LF RGA LUST	TP TP TP		NR NR NR	NR NR NR	NR NR NR	NR NR NR	NR NR NR	0 0 0
- Totals		0	20	24	14	2	0	60

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 NNE < 1/8 0.015 mi. 77 ft.	LEES DRY CLEANING 13 E PITTSBURGH ST GREENSBURG, PA 15601 Site 1 of 2 in cluster A	EDR Hist Cleaner 1020026606 N/A
Relative: Lower	EDR Hist Cleaner	
Actual: 1088 ft.	Year: Name: 1992 LEES DRY CLEANING 1993 LEES DRY CLEANING 1994 LEES DRY CLEANING 1995 LEES DRY CLEANING 1996 LEES DRY CLEANING 1997 LEES DRY CLEANING 1998 LEES DRY CLEANING 2000 LEES DRY CLEANING 2001 LEES DRY CLEANING	Type: Drycleaning Plants, Except Rugs Drycleaning Plants, Except Rugs

A2 NE < 1/8 0.037 mi. 196 ft.	GREENSBURG YMCA 101 S MAPLE AVE GREENSBURG, PA 15601 Site 2 of 2 in cluster A	
Relative: Lower Actual: 1062 ft.	AST: Site ID: Client Id: Other Id: Mailing Name: Mailing Address: Mailing Address: Mailing Address: Mailing City,St,Zip: Municipality: Region Name: Tank Seq Num: Tank Seq Num: Tank Status: Tank Capacity: Substance: Date Installed: Tank Code: Inspection Code: Tank Last Inspected: Registration Expiration Date: Decode for Tstatus: Decode for Substance:	591709 188234 65-38339 GREENSBURG YMCA 101 S MAPLE AVE Not reported GREENSBURG, PA 15601-3215 Greensburg EP SW Rgnl Off Pittsburgh 002A Currently In Use 600 Hazardous Substance 08/04/2011 AST Not reported Not reported 10/04/2018 Currently In Use Hazardous Substance

AST A100247429 N/A

TC5294099.2s Page 8

Database(s)

EDR ID Number EPA ID Number

B3 WSW < 1/8	MANCUSOS 102 S PENNSYLVANIA AVE GREENSBURG, PA 15601	EDR Hist Cleaner	1018405495 N/A
0.064 mi. 338 ft.	Site 1 of 4 in cluster B		
Relative: Lower	EDR Hist Cleaner		
Actual: 1069 ft.	Year: Name: 2000 MANCUSOS 2001 MANCUSOS 2002 MANCUSOS 2003 MANCUSOS 2004 MANCUSOS 2005 MANCUSOS 2006 MANCUSOS 2007 MANCUSOS 2008 MANCUSOS 2010 MANCUSOS 2010 MANCUSOS 2011 MANCUSOS 2012 MANCUSOS 2013 MANCUSOS 2014 MANCUSOS	Type: Shoe Repair Shops Shoe Stores Shoe Stores Shoe Repair Shops Shoe Stores Garment Pressing And Cleaners' Agents Garment Pressing And Cleaners' Agents	
B4 WSW < 1/8 0.064 mi. 339 ft.	GATEWAY VALET INC 106 S PENNA AVE GREENSBURG, PA 15601 Site 2 of 4 in cluster B	EDR Hist Cleaner	1019994242 N/A
Relative:	EDR Hist Cleaner		
Actual: 1070 ft.	Year: Name: 1971 GATEWAY VALET INC 1972 GATEWAY VALET INC 1973 GATEWAY VALET INC 1974 GATEWAY VALET INC 1975 GATEWAY VALET INC 1977 GATEWAY VALET INC	Type: Drycleaning Plants, Except Rugs Drycleaning Plants, Except Rugs	
5 WNW < 1/8 0.073 mi. 387 ft.	ONE HOUR QUALITY CLEANERS 34 N PENNSYLVANIA GREENSBURG, PA 15601	EDR Hist Cleaner	1020055197 N/A
Relative: Lower	EDR Hist Cleaner		
Actual: 1060 ft.	Year: Name: 1969 ONE HOUR QUALITY CLEANERS 1970 ONE HOUR QUALITY CLEANERS 1971 ONE HOUR QUALITY CLEANERS 1972 ONE HOUR QUALITY CLEANERS 1973 SEPTEMBER ASSOCIATES INC 1974 SEPTEMBER ASSOCIATES INC 1975 SEPTEMBER ASSOCIATES INC 1976 SEPTEMBER ASSOCIATES INC	Type: Drycleaning Plants, Except Rugs Drycleaning Plants, Except Rugs	

Map ID Direction			MAP FI	NDINGS		
Distance Elevation	Site				Database(s)	EDR ID Number EPA ID Number
	ONE HOUR 1977 1978 1979 1980 1982	QUALITY CLEANE SEPTEMBER ASS SEPTEMBER ASS SEPTEMBER ASS SEPTEMBER ASS SEPTEMBER ASS	OCIATES INC OCIATES INC OCIATES INC OCIATES INC	Drycleaning Plants, Excep Drycleaning Plants, Excep Drycleaning Plants, Excep Drycleaning Plants, Excep Drycleaning Plants, Excep	t Rugs t Rugs t Rugs	1020055197
B6 SW < 1/8 0.075 mi. 397 ft.	2ND & PEN	IRG, PA 15601	TINC		EDR Hist Cleaner	1018836119 N/A
Relative:	EDR Hist	Cleaner				
Lower Actual: 1071 ft.	Year: 1986 1987 1988		ENTAL VALET INC ENTAL VALET INC ENTAL VALET INC	Type: Garment Pressing And Cle Garment Pressing And Cle Garment Pressing And Cle	eaners' Agents	
C7 South < 1/8 0.081 mi. 426 ft.	MINUTEMA 247 S MAIN GREENSBU Site 1 of 2 in	ST IRG, PA 15601			RCRA-CESQG FINDS ECHO	1004776148 PAR000006130
Relative: Lower Actual: 1083 ft.	Facility Facility EPA IE Contac Contac Contac EPA R Classif Descri	orm received by ager v name: v address: D: ct: ct address: ct country: ct telephone: ct telephone: ct email: egion: fication:	MINUTEMAN PRESS 247 S MAIN ST GREENSBURG, PA PAR000006130 JEROME JOHNS 247 S MAIN ST GREENSBURG, PA US 412-836-3666 Not reported 03 Conditionally Exempt Handler: generates 1 month, and accumula or generates 1 kg or le other debris resulting land or water, of acut of any residue or con from the cleanup of a hazardous waste duri time: 1 kg or less of a any residue or contar	15601-3109	bus waste at any time; te per calendar f acutely hazardous ated soil, waste or o or on any ates 100 kg or less debris resulting tter, of acutely ccumulates at any 0 kg or less of bris resulting from	

Owner/Operator Summary: Owner/operator name:

JOHNS JEROME

Database(s)

EDR ID Number EPA ID Number

MINUTEMAN PRESS (Continued)

Owner/operator address:	247 S MAIN ST GREENSBURG, PA 15601
Owner/operator country:	Not reported
Owner/operator telephone:	412-836-3666
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous was	ste: No
Mixed waste (haz. and radioac	tive): No
Recycler of hazardous waste:	No
Transporter of hazardous wast	e: No
Treater, storer or disposer of H	IW: No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burne	er: No
Used oil Specification marketer	r: No
Used oil transfer facility:	No
Used oil transporter:	No
	Deed
. Waste code:	D001
Waste name:	IGNITABLE

. Waste name:	IGNITABLE WASTE
. Waste code:	D011

No violations found

Waste name:	SILVER

Violation Status:

FINDS:

Registry ID: 110001006937

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.

PA-EFACTS (Pennsylvania - Environmental Facility Application Compliance Tracking System) is a Department-wide database that provides a holistic view of clients and sites (including facilities) that DEP regulates.

<u>Click this hyperlink</u> while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

MAP FINDINGS

EDR ID Number Database(s) EPA ID Number

8 NNW < 1/8 0.088 mi. 464 ft.	MINUTEMAN PRESS (Continued) ECHO: Envid: Registry ID: DFR URL: LOYALHANNA LANDFILL 102 N. MAIN STREET GREENSBURG, PA 15601	1004776148 110001006937 http://echo.epa.gov/detailed-facility-report?fid=110001006937 	1004776148 S106935279 N/A
Relative: Higher Actual: 1105 ft.	HIST LF INACTIVE: Size Acres: Not reported Cont ID: Not reported Contact Name: Not reported Contact Tele: Not reported		
C9 SSW < 1/8 0.092 mi. 484 ft.	TROUTMAN COMPLEX 225 S PA AVE GREENSBURG, PA 15601 Site 2 of 2 in cluster C	ARCHIVE UST	S111117398 N/A
Relative: Lower Actual: 1068 ft.	ARCHIVE UST: Facility Id: Site ID: Municipality: Client Date: Owner Id: Owner Name: Owner Address: Owner Address 2: Owner City,St,Zip: Owner County Code: Resp Party Name: RP Address: RP Address 2: RP City,St,Zip: Region Code Name: Regulated Expire Date: Tank Sequence #: Tank Id: Status: Status Code End Date: Capacity: Substance: Tank Substance End Date: Install Date: Tank Code: Inspection Code: Last Inspection: Substances Type: CASRN for Hazardous Substances: Chemical Name:	65-82174 Not reported Not reported 9102 CITY OF GREENSBURG 416 S MAIN ST Not reported GREENSBURG, PA 15601 4128384324 65 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported 1000 GASOLINE Not reported Not reported	

Map ID				
Direction Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	TROUTMAN COMPLEX (Continu Other Information Regarding Undeliverable Address Ind.: Contact Name: Company:			S111117398
D10 SW < 1/8 0.096 mi. 505 ft.	TROUTMAN BLDG SITE 225 PENNSYLVANIA AVE R GREENSBURG, PA 15601 Site 1 of 4 in cluster D		LUST	S102608029 N/A
Relative: Lower Actual: 1058 ft.	LUST: Region: Municipality: Facility Id: Facility Type: Facility Status: Status Date: Confirmed Date: Program Other Id: Client: Incident Id: Incident Id: Incident Desc: Suspect Date: Source Of Notification: Release Discovered: Source Cause Of Release: Tank: Impact Desc: Substance: CAS RN: Chemical: Comments: Not reporte Horizontal Ref Datum: Altitude Datum: Latitude: Longitude:	EP SW Rgnl Off Pittsburgh Not reported 615093 Underground Storage Tank Containing Petroleum Cleanup Completed 10/26/2011 01/31/1995 65-82174 GREENSBURG CITY WESTMORELAND CNTY 20947 TROUTMAN COMPLEX 1/31/1995 Not reported Not reported OTHR Not reported Ground Water Not reported Not reported		
D11 SSW < 1/8 0.098 mi. 520 ft.	GATEWAY VALET INC 233 S PENNA AVE GREENSBURG, PA 15601 Site 2 of 4 in cluster D		EDR Hist Cleaner	1019994244 N/A

Relative: Lower	EDR Hist Cleaner			
Actual:	Year:	Name:		
1064 ft.	1969	GATEWAY VALET INC		
	1970	GATEWAY VALET INC		

Type: Drycleaning Plants, Except Rugs Drycleaning Plants, Except Rugs

Map ID		MAP FINDIN	IGS		
Direction Distance	ч				EDR ID Number
Elevation	Site			Database(s)	EPA ID Number
B12 West < 1/8 0.099 mi. 522 ft.	CLARKS DRY CLEANERS 106 W PITTSBURGH ST GREENSBURG, PA 15601 Site 4 of 4 in cluster B			EDR Hist Cleaner	1019956002 N/A
Relative: Lower	EDR Hist Cleaner				
Actual: 1045 ft.	Year: Name: 2001 CLARKS DRY CLE/ 2002 CLARKS DRY CLE/ 2003 CLARKS DRY CLE/ 2004 CLARKS DRY CLE/	ANERS E ANERS E ANERS E	Type: Drycleaning Plants, Exce Drycleaning Plants, Exce Drycleaning Plants, Exce Drycleaning Plants, Exce	pt Rugs, NEC pt Rugs, NEC	
E13 ENE < 1/8 0.114 mi. 600 ft.	MUFFLER MEDIC 107 E PITTSBURG ST GREENSBURG, PA 15601 Site 1 of 2 in cluster E			RCRA-CESQG FINDS ECHO	1004777127 PAR000023168
Relative: Lower Actual: 1033 ft.	RCRA-CESQG: Date form received by agend Facility name: Facility address: EPA ID: Contact: Contact address: Contact country: Contact telephone: Contact telephone: Contact email: EPA Region: Classification: Description:	cy: 09/12/1996 MUFFLER MEDIC 107 E PITTSBURG ST GREENSBURG, PA 1560 PAR000023168 BRIAN STILTENPOLE 107 E PITTSBURG ST GREENSBURG, PA 1560 US 412-853-8835 Not reported 03 Conditionally Exempt Sma Handler: generates 100 kg month, and accumulates 1 or generates 1 kg or less of other debris resulting from land or water, of acutely h of any residue or contaminat from the cleanup of a spill, hazardous waste during a time: 1 kg or less of acutel any residue or contaminat the cleanup of a spill, into hazardous waste	all Quantity Generator g or less of hazardous wa 1000 kg or less of hazard of acutely hazardous was at any time: 1 kg or less of f any residue or contamin the cleanup of a spill, in azardous waste; or gene nated soil, waste or other , into or on any land or w iny calendar month, and ly hazardous waste; or 1 ted soil, waste or other do	lous waste at any time; ste per calendar of acutely hazardous nated soil, waste or to or on any trates 100 kg or less debris resulting rater, of acutely accumulates at any 00 kg or less of ebris resulting from	
	Owner/Operator Summary: Owner/operator name: Owner/operator address:	STILTENPOLE BRIAN 107 E PITTSBURGH ST GREENSBURG, PA 1560	1		

Owner/operator country: Owner/operator telephone: Owner/operator email: Owner/operator fax: Owner/operator extension: Legal status: Private

GREENSBURG, PA 15601 Not reported 412-853-8835 Not reported Not reported Not reported

Database(s)

EDR ID Number EPA ID Number

MUFFLER MEDIC (Continued)	1004777127
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Handler Activities Summary:	
U.S. importer of hazardous	waste: No
Mixed waste (haz. and radio	
Recycler of hazardous was	te: No
Transporter of hazardous w	vaste: No
Treater, storer or disposer of	of HW: No
Underground injection activ	rity: No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to bu	irner: No
Used oil Specification mark	eter: No
Used oil transfer facility:	No
Used oil transporter:	No
. Waste code:	D001
. Waste name:	IGNITABLE WASTE
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	F003
. Waste name:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL
	ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL
	ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT
	MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT
	NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS
	CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED
	SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR
	MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL
	BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVEN
	MIXTURES.
. Waste code:	F005
. Waste name:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL
	KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,
	2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENE
	CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF
	ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS
	LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Violation Status:	No violations found
FINDS:	
-	
Registry ID:	110001003841

EDR ID Number Database(s) EPA ID Number

	MUFFLER MEDIC (Continued)					
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.				tracking of rt, ows RCRA		
			<u>k</u> while viewing on your computer to access detail in the EDR Site Report.			
	ECHO: Envid: Registry ID: DFR URL:		1004777127 110001003841 http://echo.epa.gov/detailed-facility-repo	rt?fid=110001003841		
14 North < 1/8 0.117 mi. 618 ft.	CAPTIVE HAZARDOUS WASTE O 130 N MAPLE GREENSBURG, PA 15601)PERA	ATION	RCRA NonGen / NLR	1023679722 PAD987270733	
Relative:	RCRA NonGen / NLR:					
Lower	Date form received by agency		0/2016 TIVE HAZARDOUS WASTE OPERATION			
Actual: 1088 ft.	Facility name: Facility address:		N MAPLE			
			ENSBURG, PA 15601			
	EPA ID: Contact:		987270733 eported			
	Contact address:		eported			
			eported			
	Contact country:		eported			
	Contact telephone:		eported			
	Contact email:		eported			
	EPA Region:	03				
	Land type:		r land type			
	Classification: Description:		Generator Iler: Non-Generators do not presently genera	ate bazardous waste		
	Description.	Tianc	aler. Non-Generators do not presently genera			
	Handler Activities Summary:					
	U.S. importer of hazardous wa	aste:	No			
	Mixed waste (haz. and radioad	ctive):	No			
	Recycler of hazardous waste:		No			
	Transporter of hazardous was		No			
	Treater, storer or disposer of I		No			
	Underground injection activity:		No			
	On-site burner exemption: Furnace exemption:		No No			
	Used oil fuel burner:		No			
	Used oil processor:		No			
	User oil refiner:		No			
	Used oil fuel marketer to burn	er:	No			
	Used oil Specification markete		No			
	Used oil transfer facility:		No			
	Used oil transporter:		No			

Database(s)

EDR ID Number EPA ID Number

CAPTIVE HAZARDOUS WASTE OPERATION (Continued)					
Historical Generators: Date form received by agency Site name: Classification:	: 06/24/2003 CHARLES M HENRY PRINTING CO Not a generator, verified				
Date form received by agency	: 01/31/2003				
Site name:	CHARLES M HENRY PRINTING CO				
Classification:	Small Quantity Generator				
. Waste code:	D001				
. Waste name:	IGNITABLE WASTE				
Date form received by agency	: 02/02/1989				
Site name:	HENRY, CHAS M PRINTING CO				
Classification:	Small Quantity Generator				
. Waste code:	D001				
. Waste name:	IGNITABLE WASTE				
. Waste code:	D002				
. Waste name:	CORROSIVE WASTE				
Facility Has Received Notices of Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency: Enforcement action: Enforcement action date: Enf. disposition status: Enf. disp. status date: Enforcement lead agency: Proposed penalty amount: Final penalty amount: Paid penalty amount:	FR - 262.34(d) Generators - General 07/22/2003 03/04/2004 State VERBAL INFORMAL 07/22/2003 Not reported Not reported State				
Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency: Enforcement action date: Enf. disposition status: Enf. disp. status date: Enforcement lead agency: Proposed penalty amount: Final penalty amount: Paid penalty amount: Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency:	FR - 262.40(a) Generators - Manifest 07/22/2003 03/04/2004 State VERBAL INFORMAL 07/22/2003 Not reported Not reported Not reported Not reported Not reported Not reported State SR - 262a.12 Generators - General 07/22/2003 03/04/2004 State				

Database(s)

EDR ID Number EPA ID Number

Enforcement action: VERBAL INFORMAL 07/22/2003 Enforcement action date: Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: Not reported Paid penalty amount: Not reported Regulation violated: FR - 262.34(f) Area of violation: Generators - General Date violation determined: 07/22/2003 Date achieved compliance: 03/04/2004 Violation lead agency: State Enforcement action: VERBAL INFORMAL Enforcement action date: 07/22/2003 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Not reported Final penalty amount: Paid penalty amount: Not reported Regulation violated: FR - 262.34(a) Area of violation: Generators - General Date violation determined: 07/22/2003 Date achieved compliance: 07/22/2003 Violation lead agency: State VERBAL INFORMAL Enforcement action: 07/22/2003 Enforcement action date: Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: Not reported Paid penalty amount: Not reported Regulation violated: SR - 262.34(b)

CAPTIVE HAZARDOUS WASTE OPERATION (Continued)

Area of violation: Generators - General 07/09/1992 Date violation determined: 10/01/1992 Date achieved compliance: Violation lead agency: State Enforcement action: Not reported Enforcement action date: Not reported Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: Not reported Proposed penalty amount: Not reported Final penalty amount: Not reported Not reported Paid penalty amount: Regulation violated: SR - 262.41 Area of violation: Generators - General Date violation determined: 07/09/1992 Date achieved compliance: 10/01/1992 Violation lead agency: State Enforcement action: Not reported

Database(s)

EDR ID Number EPA ID Number

CAPTIVE HAZARDOUS WASTE OPERATION (Continued)

	()
Enforcement action date:	Not reported
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	Not reported
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
1 3	•
Paid penalty amount:	Not reported
Degulation violated	SD 262 34(c)
Regulation violated: Area of violation:	SR - 262.34(a) Generators - General
Date violation determined:	07/09/1992
Date achieved compliance:	10/01/1992
Violation lead agency:	State
Enforcement action:	Not reported
Enforcement action date:	Not reported
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	Not reported
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated:	SR - 262.34(a)(3)
Area of violation:	Generators - General
Date violation determined:	07/09/1992
Date achieved compliance:	10/01/1992
Violation lead agency:	State
Enforcement action:	Not reported
Enforcement action date:	Not reported
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	Not reported
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Regulation violated:	SR - 262.11
Area of violation:	Generators - General
Date violation determined:	07/09/1992
Date achieved compliance:	10/01/1992
Violation lead agency:	State
Enforcement action:	Not reported
Enforcement action date:	Not reported
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	Not reported
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported
Evaluation Action Summary:	
Evaluation date:	03/04/2004
Evaluation:	COMPLIANCE SCHEDULE EVALUATION
Area of violation:	Generators - General
Date achieved compliance:	03/04/2004
Evaluation lead agency:	State

Database(s)

EDR ID Number EPA ID Number

CAPTIVE HAZARDOUS WASTE OPERATION (Continued)

1023679722

Evaluation date:	03/04/2004
Evaluation:	COMPLIANCE SCHEDULE EVALUATION
Area of violation:	Generators - Manifest
Date achieved compliance:	03/04/2004
Evaluation lead agency:	State
Evaluation date:	07/22/2003
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - Manifest
Date achieved compliance:	03/04/2004
Evaluation lead agency:	State
Evaluation date:	07/22/2003
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - General
Date achieved compliance:	07/22/2003
Evaluation lead agency:	State
Evaluation date:	07/22/2003
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - General
Date achieved compliance:	03/04/2004
Evaluation lead agency:	State
Evaluation date:	10/01/1992
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	07/09/1992
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - General
Date achieved compliance:	10/01/1992
Evaluation lead agency:	State

F15 GREENSBURG CTL OFC West 111 W PITTSBURGH ST < 1/8 GREENSBURG, PA 15601

0.117 mi. 620 ft.

Site 1 of 3 in cluster F

LUST: **Relative:** Lower Region: EP SW Rgnl Off Pittsburgh Municipality: Greensburg City Actual: Facility Id: 614367 1039 ft. Facility Type: Underground Storage Tank Containing Petroleum **Facility Status: Cleanup Completed** 06/23/2008 Status Date: Confirmed Date: 11/02/1994 Program Other Id: 65-12829 VERIZON PA LLC Client: 23665 Incident Id: Incident Desc: Not reported Suspect Date: 11/2/1994 Source Of Notification: Not reported Not reported Release Discovered:

Source Cause Of Release:

Tank:

Not reported

Not reported

LUST U003427286 UST N/A ARCHIVE UST

Database(s)

EDR ID Number EPA ID Number

GREENSBURG CTL OFC (Continued) Impact Desc: Not reported Not reported Substance: CAS RN: Not reported Chemical: Not reported Comments: Not reported Horizontal Ref Datum: WGS84 Not reported Altitude Datum: 40.000000 Latitude: Longitude: -80.000000 UST: Site ID: 591396 Other Id: 65-12829 Client Id Number: 87568 Municipality Name: Greensburg EP SW Rgnl Off Pittsburgh Region: Mailing Name: VERIZON PA LLC Mailing Address: 1500 MACCORKLE AVE SE Mailing Address 2: Not reported Mailing City, St, Zip: CHARLESTON, WV 25396-0001 Registration Expiration Date: 10/04/2018 Tank Seq No: 002 Tank Status: **Currently In Use** Capacity: 2000 Substance: **Diesel Fuel** Date Installed: 12/13/1994 Tank Code: UST Facility Operation Inspection Inspection Code: Tank Last Dt Inspected: 05/03/2017 Decode for Tstatus: Currently In Use Decode for Substance: **Diesel Fuel** ARCHIVE UST: Facility Id: 65-12829 Site ID: Not reported Municipality: Greensburg City Client Date: Not reported Not reported Owner Id: **Owner Name:** VERIZON PA LLC Owner Address: 1500 MACCORKLE AVE SE Owner Address 2: Not reported CHARLESTON, WV 25396-0001 Owner City,St,Zip: Owner Phone: Not reported Owner County Code: Not reported Resp Party Name: Not reported **RP Address:** Not reported RP Address 2: Not reported RP City, St, Zip: Not reported Not reported Region Code Name: Regulated Expire Date: Not reported Tank Sequence #: 001 Tank Id: Not reported Status: Closed Without a Permit Status Code End Date: Not reported

U003427286

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

	GREENSBURG CTL OFC (Continued)					U003427286
	Install Tank (Inspec Last Ir Substa CASR Chem Other Undeli	ance: Substance End Date: Date: Code: tion Code: hspection: ance Type: N for Hazardous Subs ical Name: Information Regarding iverable Address Ind.: ct Name:	stances: g The Tank Substance:	3200 Diesel Fuel Not reported 12/01/1967 UST Not reported Not reported Not reported Not reported Not reported N PAUL L GEBHARD ENV MGR Not reported		
E16 ENE < 1/8 0.119 mi. 629 ft.	115 E PITT	UTO SERVICE SBURGH ST JRG, PA 15601 n cluster E			EDR Hist Auto	1020374538 N/A
Relative:	EDR Hist	t Auto				
Lower Actual: 1033 ft.	Year: 1973 1974 1975 1976 1977 1978 1979 1980 1982 1983	Name: TAYLOR AUTO SE TAYLOR AUTO SE	RVICE RVICE RVICE RVICE RVICE RVICE RVICE RVICE	Type: Gasoline Service Stations Gasoline Service Stations		
17 NNE < 1/8 0.120 mi. 636 ft.	109 E OTTE	AUTO SHOP ERMAN ST JRG, PA 15601			RCRA-CESQG FINDS ECHO	1000371902 PAD000739490
Relative:	RCRA-C					
Lower		orm received by agenory name:	cy:08/18/1980 DIAMOND AUTO SI	HOP		
Actual: 1057 ft.	Facility EPA II Conta Conta	y address: D:	109 E OTTERMAN GREENSBURG, PA PAD000739490 KEVEN HOOPER 109 E OTTERMAN GREENSBURG, PA US 412-438-2289	ST 15601 ST		
	Conta	ct email:	Not reported			
		Region: fication:	03 Conditionally Exemp	ot Small Quantity Generator		
	Descri			100 kg or less of hazardous waste	per calendar	

EDR ID Number Database(s) EPA ID Number

DIAMOND AUTO SHOP (Continued)

1000371902

month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or other debris resulting from the cleanup of a spill, into eters 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary: Owner/operator name:

Owner/operator address: Owner/operator country: OPERNAME

Not reported

Not reported

Not reported

Not reported

Not reported

Not reported

KEVEN HOOPER OWNERSTREET

OWNERCITY, AK 99999

Private

Operator

215-555-1212

OPERSTREET OPERCITY, AK 99999

Owner/operator telephone: Owner/operator email: Owner/operator fax: Owner/operator extension: Legal status: Owner/Operator Type: Owner/Op start date: Owner/Op end date:

Owner/operator name: Owner/operator address:

Owner/operator country: Not reported Owner/operator telephone: 215-555-1212 Owner/operator email: Not reported Owner/operator fax: Not reported Owner/operator extension: Not reported Legal status: Private Owner/Operator Type: Owner Owner/Op start date: Not reported Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	Yes
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No

Database(s)

EDR ID Number EPA ID Number

DIAMOND AUTO SHO	P (Continued)	1000371902
Used oil transport	rer: No	
. Waste code: . Waste name:	D001 IGNITABLE WASTE	
. Waste code: . Waste name:	F003 THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XY ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUT ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE / NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT I CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY V MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AN BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVEN	TYL KETONE, N-BUTYL SOLVENT ABOVE SPENT MIXTURES/BLENDS NONHALOGENATED /OLUME) OF ONE OR ID F005; AND STILL
. Waste code: . Waste name:	F005 THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TO KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BEN 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SO CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVEN LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	IZENE, DEVENT MIXTURES/BLENDS MORE (BY VOLUME) OF ITS OR THOSE SOLVENTS THE RECOVERY OF
Violation Status:	No violations found	
FINDS:		
Registry ID:	110001032739	
Environmental Int	erest/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.	
	PA-EFACTS (Pennsylvania - Environmental Facility Application Compliance Tracking System) is a Department-wide database that provides a holistic view of clients and sites (including facilities) that DEP regulates.	
	<u>Click this hyperlink</u> while viewing on your computer to access additional FINDS: detail in the EDR Site Report.	
ECHO: Envid: Registry ID: DFR URL:	1000371902 110001032739 http://echo.epa.gov/detailed-facility-report?fid=11000103	2739

Database(s)

EDR ID Number EPA ID Number

D18 SSW < 1/8 0.122 mi.	US POSTAL SVC 238 S PENNSYLVANIA AVE GREENSBURG, PA 15601	ARCHI	VE UST	S119707220 N/A
646 ft.	Site 3 of 4 in cluster D			
Relative: Lower Actual: 1051 ft.	ARCHIVE UST: Facility Id: Site ID: Municipality: Client Date: Owner Id: Owner Name: Owner Address: Owner Address 2: Owner City,St,Zip: Owner Phone: Owner County Code: Resp Party Name: RP Address 2: RP Address 2: RP Address 2: RP City,St,Zip: Region Code Name: Regulated Expire Date: Tank Sequence #: Tank Sequence #: Tank Id: Status: Status Code End Date: Capacity: Substance: Tank Substance End Date: Install Date: Tank Substance End Date: Install Date: Tank Code: Inspection Code: Last Inspection: Substance Type: CASRN for Hazardous Substances: Chemical Name: Other Information Regarding The Tank Substance: Undeliverable Address Ind.: Contact Name: Company:	65-15420 Not reported Greensburg City Not reported ALLENTOWN POST OFC AIRPORT BRA 1000 POSTAL RD Not reported ALLENTOWN, PA 18103-8900 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported O31 Not reported Closed Without a Permit Not reported 4000 Gasoline Not reported 07/01/1975 UST Not reported Not reported	NCH	
D19 SSW	US POSTAL SVC 238 S PENNSYI VANIA AVE		LUST	S109261713

SSW 238 S PENNSYLVANIA AVE GREENSBURG, PA 15601 1/8-1/4

0.127 mi. 668 ft.

Site 4 of 4 in cluster D

LUST:

Relative:

Lower Region: Municipality: Actual: Facility Id: 1045 ft. Facility Type: Facility Status: Status Date: Confirmed Date: Program Other Id: Client:

EP SW Rgnl Off Pittsburgh Greensburg City 614416 Underground Storage Tank Containing Petroleum **Cleanup Completed** 10/18/2011 04/20/1992 65-15420 ALLENTOWN POST OFC AIRPORT BRANCH

N/A

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

S109261713

	Incident Id:	39414		
	Incident Desc:	Not reported		
	Suspect Date:	4/20/1992		
	Source Of Notification:	Not reported		
	Release Discovered:	•		
		Not reported		
	Source Cause Of Release:	TANK		
	Tank:	Not reported		
	Impact Desc:	Not reported		
	Substance:	Not reported		
	CAS RN:	Not reported		
	Chemical:	Not reported		
	Comments: Not reporte	ed		
	Horizontal Ref Datum:	Not reported		
	Altitude Datum:	Not reported		
	Latitude:	Not reported		
	Longitude:	Not reported		
	Longitude.	Not reported		
F20 West 1/8-1/4	SUNOCO 0363 8822 140 W PITTSBURGH ST GREENSBURG, PA 15601		LUST UST MANIFEST	U003426655 N/A
0.150 mi.				
790 ft.	Site 2 of 3 in cluster F			
Relative:	LUST:			
Lower	Region:	EP SW Rgnl Off Pittsburgh		
Actual:	Municipality:	Greensburg City		
1032 ft.	Facility Id:	614572		
	Facility Type:	Underground Storage Tank Containing Petroleum		
	Facility Status:	Cleanup Completed		
	Status Date:	11/04/1999		
	Confirmed Date:	07/08/1995		
	Program Other Id:	65-24183		
	Client:	SUNOCO RETAIL LLC		
	Incident Id:	23193		
	Incident Desc:	Not reported		
	Suspect Date:	Not reported		
	Source Of Notification:	Not reported		
	Release Discovered:	Not reported		
	Source Cause Of Release:	Not reported		
	Tank:	Not reported		
	Impact Desc:	Not reported		
	Substance:	Not reported		
	CAS RN:	Not reported		
	Chemical:	Not reported		
	Comments: Not reporte			
	Horizontal Ref Datum:	WGS84		
	Altitude Datum:	Not reported		
	Latitude:	40.000000		
	Longitude:	-80.00000		
	UST:			
		E1E04E		
	Site ID:	515945		
	Other Id:	65-24183		
	Client Id Number:	327054		
	Municipality Name:	Greensburg		
	Region:	EP SW Rgnl Off Pittsburgh		
	Mailing Name	SUNOCO RETAILLEC		

SUNOCO RETAIL LLC

Mailing Name:

Database(s)

EDR ID Number EPA ID Number

SUNOCO 0363 8822 (Continued)

Mailing Address: Mailing Address 2: Mailing City,St,Zip: Registration Expiration Date:

Tank Seq No: **Tank Status:** Capacity: Substance: Date Installed: Tank Code: Inspection Code: Tank Last Dt Inspected: Decode for Tstatus: Decode for Substance:

Tank Seq No: **Tank Status:** Capacity: Substance: Date Installed: Tank Code: Inspection Code: Tank Last Dt Inspected: Decode for Tstatus: Decode for Substance:

Tank Seq No: **Tank Status:** Capacity: Substance: Date Installed: Tank Code: Inspection Code: Tank Last Dt Inspected: Decode for Tstatus: Decode for Substance:

Manifest Details: Year: Manifest Number: Manifest Type: Generator EPA Id: Generator Date: Mailing Address: Mailing City, St, Zip: Contact Name: Contact Phone: TSD EPA Id: TSD Date: TSD Facility Name: **TSD Facility Address:** TSD Facility City: **TSD Facility State:** Facility Telephone:

3801 WEST CHESTER PIKE Not reported NEWTOWN SQUARE, PA 19073-2320 10/04/2018

001 **Currently In Use** 10000 Gasoline 01/01/1981 UST Facility Operation Inspection 01/04/2016 Currently In Use Gasoline

002

Currently In Use 10000 Gasoline 01/01/1981 UST Facility Operation Inspection 01/04/2016 Currently In Use Gasoline

003 **Currently In Use** 6000 Gasoline 01/01/1981 UST Facility Operation Inspection 01/04/2016 Currently In Use Gasoline

2014 012322944JJK TSD Copy PAD987341039 06/30/2014 Not reported Not reported Not reported 215-246-8577 Not reported Not reported Veolia ES Technical Solutions 4301 Infirmary Rd West Carrollton ΟН Not reported

U003426655

Database(s)

EDR ID Number **EPA ID Number**

U003426655

SUNOCO 0363 8822 (Continued)

Page Number: 1 Line Number: 1 Waste Number: Container Number: 1 Container Type: Waste Quantity: 20 Unit: Handling Code: TSP EPA Id: Date TSP Sig: Year: Manifest Number: Manifest Type: Generator EPA Id: Generator Date: Mailing Address: Mailing City, St, Zip: Contact Name: Contact Phone: TSD EPA Id: TSD Date: TSD Facility Name: TSD Facility Address: TSD Facility City: **TSD** Facility State: OH Facility Telephone: Page Number: 1 Line Number: 1 Waste Number: Container Number: 1 Container Type: Waste Quantity: 20 Unit: Handling Code: TSP EPA Id: Date TSP Sig: Year: Manifest Number: Manifest Type: Generator EPA Id: Generator Date: Mailing Address: Mailing City, St, Zip: Contact Name: Contact Phone: TSD EPA Id: TSD Date: Not reported TSD Facility Name: Veolia ES Technical Solutions TSD Facility Address: 4301 Infirmary Rd TSD Facility City: West Carrollton **TSD** Facility State: OH Facility Telephone: Not reported Page Number: 1 Line Number: 1

Waste Number:

D018

D018 Metal drums, barrels, kegs Gallons (liquids only) Not reported OHD093945293 Not reported 2014 012322770JJK TSD Copy PAD987341039 03/27/2014 Not reported Not reported Not reported 215-246-8577 Not reported Not reported Veolia ES Technical Solutions 4301 Infirmary Rd West Carrollton Not reported D001 Metal drums, barrels, kegs Gallons (liquids only) Not reported OHD093945293 Not reported 2014 012322091JJK TSD Copy PAD987341039 11/20/2014 Not reported Not reported Not reported 215-246-8577 Not reported

Metal drums, barrels, kegs

Database(s)

EDR ID Number **EPA ID Number**

SUNOCO 0363 8822 (Continued)

1

Container Number: Container Type: Waste Quantity: Unit: Handling Code: TSP EPA Id: Date TSP Sig: Year: Manifest Number: Manifest Type: Generator EPA Id: Generator Date: Mailing Address: Mailing City, St, Zip: Contact Name: Contact Phone: TSD EPA Id: TSD Date: TSD Facility Name: **TSD Facility Address:** TSD Facility City: **TSD Facility State:** Facility Telephone: Page Number: Line Number: Waste Number: Container Number: Container Type: Waste Quantity: Unit: Handling Code: TSP EPA Id: Date TSP Sig: Year: Manifest Number: Manifest Type: Generator EPA Id: Generator Date: Mailing Address: Mailing City, St, Zip: Contact Name: Contact Phone: TSD EPA Id: TSD Date: TSD Facility Name: **TSD Facility Address:** TSD Facility City: **TSD** Facility State: Facility Telephone: Page Number: Line Number: Waste Number: Container Number: Container Type:

Waste Quantity:

15 Gallons (liquids only) Not reported OHD093945293 Not reported 2014 012322841JJK TSD Copy PAD987341039 05/02/2014 Not reported Not reported Not reported 215-246-8577 Not reported Not reported Veolia ES Technical Solutions 4301 Infirmary Rd West Carrollton OH Not reported D018 Metal drums, barrels, kegs 3 Gallons (liquids only) Not reported OHD093945293 Not reported 2014

1

1

1

012322091JJK TSD Copy PAD987341039 11/20/2014 Not reported Not reported Not reported 215-246-8577 Not reported Not reported Veolia ES Technical Solutions 4301 Infirmary Rd West Carrollton OH Not reported 1 1 D001 1 Metal drums, barrels, kegs 15

U003426655

Database(s)

EDR ID Number **EPA ID Number**

SUNOCO 0363 8822 (Continued)

Unit: Gallons (liquids only) Handling Code: TSP EPA Id: Date TSP Sig: Year: Manifest Number: Manifest Type: Generator EPA Id: Generator Date: Mailing Address: Mailing City, St, Zip: Contact Name: Contact Phone: TSD EPA Id: TSD Date: TSD Facility Name: **TSD Facility Address:** TSD Facility City: **TSD Facility State:** Facility Telephone: Page Number: 1 Line Number: 1 Waste Number: Container Number: 1 Container Type: Waste Quantity: 20 Unit: Handling Code: TSP EPA Id: Date TSP Sig: Year: Manifest Number: Manifest Type: Generator EPA Id: Generator Date: Mailing Address: Mailing City, St, Zip: Contact Name: Contact Phone: TSD EPA Id: TSD Date: **TSD Facility Name:** TSD Facility Address: TSD Facility City: **TSD Facility State:** Facility Telephone: Page Number: 1 Line Number: 1 Waste Number: Container Number: 1 Container Type: Waste Quantity: 20 Unit: Handling Code: TSP EPA Id:

Not reported OHD093945293 Not reported 2014 012322944JJK TSD Copy PAD987341039 06/30/2014 Not reported Not reported Not reported 215-246-8577 Not reported Not reported Veolia ES Technical Solutions 4301 Infirmary Rd West Carrollton OH Not reported D001 Metal drums, barrels, kegs Gallons (liquids only) Not reported OHD093945293 Not reported 2014 012322770JJK TSD Copy PAD987341039 03/27/2014 Not reported Not reported Not reported 215-246-8577 Not reported Not reported Veolia ES Technical Solutions 4301 Infirmary Rd West Carrollton OH Not reported D018 Metal drums, barrels, kegs Gallons (liquids only) Not reported OHD093945293

U003426655

Database(s)

EDR ID Number EPA ID Number

SUNOCO 0363 8822 (Continued)

Date TSP Sig: Not reported 2014 Year: Manifest Number: 012322841JJK Manifest Type: TSD Copy Generator EPA Id: PAD987341039 Generator Date: 05/02/2014 Mailing Address: Not reported Mailing City, St, Zip: Not reported Contact Name: Not reported 215-246-8577 Contact Phone: TSD EPA Id: Not reported TSD Date: Not reported TSD Facility Name: Veolia ES Technical Solutions **TSD Facility Address:** 4301 Infirmary Rd TSD Facility City: West Carrollton **TSD Facility State:** OH Facility Telephone: Not reported Page Number: 1 Line Number: 1 Waste Number: D001 Container Number: 1 Container Type: Metal drums, barrels, kegs Waste Quantity: 3 Unit: Gallons (liquids only) Handling Code: Not reported TSP EPA Id: OHD093945293 Date TSP Sig: Not reported 2012 Year: Manifest Number: 008949617JJK Manifest Type: TSD Copy Generator EPA Id: PAD987341039 Generator Date: 06/05/2012 Mailing Address: Not reported Mailing City, St, Zip: Not reported Contact Name: Not reported Contact Phone: 215-246-8577 TSD EPA Id: Not reported TSD Date: Not reported UNITED ENVIRONMENTAL GROUP INC **TSD** Facility Name: TSD Facility Address: 241 MCALEER ROAD TSD Facility City: SEWICKLEY **TSD** Facility State: PA Facility Telephone: Not reported Page Number: 1 Line Number: 1 Waste Number: D018 Container Number: 1 Container Type: Metal drums, barrels, kegs Waste Quantity: 15 Unit: Gallons (liquids only) Handling Code: Not reported TSP EPA Id: PAD987283140 Date TSP Sig: Not reported Year: 2012

Map ID Direction Distance Elevation Site MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

SUNOCO 0363 8822 (Continued)

Manifest Number:

Manifest Type:

Generator Date:

Mailing Address:

Contact Name:

Contact Phone:

TSD Facility City:

Page Number:

Line Number:

Waste Number:

Container Type:

Waste Quantity:

Handling Code:

TSP EPA Id:

Date TSP Sig:

Unit:

TSD EPA Id:

TSD Date:

008949133JJK TSD Copy Generator EPA Id: PAD987341039 10/12/2012 Not reported Mailing City, St, Zip: Not reported Not reported 215-246-8577 Not reported Not reported UNITED ENVIRONMENTAL GROUP INC TSD Facility Name: TSD Facility Address: 241 MCALEER ROAD SEWICKLEY **TSD** Facility State: PA Facility Telephone: Not reported 1 1 D001 Container Number: 2 Metal drums, barrels, kegs 100 Gallons (liquids only) Not reported PAD987283140 Not reported

> Click this hyperlink while viewing on your computer to access 6 additional PA_MANIFEST: record(s) in the EDR Site Report.

F21 West 1/8-1/4 0.150 mi.	SUNOCO SVC STA 140 W PITTSBURGH ST GREENSBURG, PA 15601	I	RCRA-CESQG FINDS ECHO	1004774573 PAD987341039	
790 ft.	Site 3 of 3 in cluster F				
790 ft. Relative: Lower Actual: 1032 ft.	RCRA-CESQG: Date form received by agend Facility name: Site name: Facility address: EPA ID: Mailing address: Contact: Contact address: Contact country: Contact telephone: Contact telephone: Contact email:	cy: 03/12/1996 SUNOCO SVC STA ATLANTIC SS 0363 8822 140 W PITTSBURGH ST GREENSBURG, PA 15601-0000 PAD987341039 1801 MARKET ST 13 10/PC PHILADELPHIA, PA 19103-1699 DIANNE E ROBINSON Not reported Not reported US 215-246-8577 Not reported			
	EPA Region: Classification: Description:	03 Conditionally Exempt Small Quantity Generator Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or			

U003426655

TC5294099.2s Page 32

EDR ID Number Database(s) EPA ID Number

1004774573

SUNOCO SVC STA (Continued)	
Solvee ove or a (continued)	other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste
Owner/Operator Summary:	
Owner/operator Summary.	SUN CO INC (R&M)
Owner/operator address:	1801 MARKET ST 20/10 PC PHILADELPHIA, PA 19103
Owner/operator country:	Not reported
Owner/operator telephone:	215-977-3000
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET
o mich oppilator address.	OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Owner/Op end date.	Not reported
Handler Activities Summary:	
U.S. importer of hazardous wa	aste: No
Mixed waste (haz. and radioa	
Recycler of hazardous waste:	
Transporter of hazardous waste.	
Treater, storer or disposer of I	
Underground injection activity	
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burn	
Used oil Specification markete	
Used oil transfer facility:	No
Used oil transporter:	No
used on transporter.	

Historical Generators:

Date form received by agency: 05/07/1991

Database(s)

EDR ID Number EPA ID Number

	SUNOCO SVC STA (C	ontinued)	1004774573
	Site name: Classification:	SUNOCO SVC STA Conditionally Exempt Small Quantity Generator	
	. Waste code: . Waste name:	D001 IGNITABLE WASTE	
	. Waste code: . Waste name:	D018 BENZENE	
	Violation Status:	No violations found	
	FINDS:		
	Registry ID:	110060003124	
	ECHO:	erest/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. PA-EFACTS (Pennsylvania - Environmental Facility Application Compliance Tracking System) is a Department-wide database that provides a holistic view of clients and sites (including facilities) that DEP regulates. <u>Click this hyperlink</u> while viewing on your computer to access additional FINDS: detail in the EDR Site Report.	
	Envid: Registry ID:	1004774573 110060003124	
	DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110060003124	
G22 ENE 1/8-1/4 0.165 mi. 872 ft.	CAR QUEST AUTO PA 140 E PITTSBURGH S GREENSBURG, PA 15 Site 1 of 2 in cluster G	T FINDS 5601 ECHO	1000207688 PAD982695488
Relative:	RCRA-CESQG:		
Lower	Date form received Facility name:	d by agency:09/07/2004 CAR QUEST AUTO PARTS NO 0916	
Actual: 1023 ft.	Facility address:	140 E PITTSBURGH ST	
	EPA ID:	GREENSBURG, PA 15601 PAD982695488	
	Mailing address:	6013 ENTERPRISE DR	
	Contact:	EXPORT, PA 15632 ED KUSZAJEWSKI	
	Contact address:	140 E PITTSBURGH ST	
	0	GREENSBURG, PA 15601	
	Contact country: Contact telephone	US :: 412-837-4220	
	Contact email:	Not reported	
	EPA Region:	03	

Database(s)

EDR ID Number EPA ID Number

Land type:	Private	
Classification:	Conditionally Exempt Small Quantity Generator	
Description:	Handler: generates 100 kg or less of hazardous waste per calendar	
	month, and accumulates 1000 kg or less of hazardous waste at any time;	
	or generates 1 kg or less of acutely hazardous waste per calendar	
	month, and accumulates at any time: 1 kg or less of acutely hazardous	
	waste; or 100 kg or less of any residue or contaminated soil, waste or	
	other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less	
	of any residue or contaminated soil, waste or other debris resulting	
	from the cleanup of a spill, into or on any land or water, of acutely	
	hazardous waste during any calendar month, and accumulates at any	
	time: 1 kg or less of acutely hazardous waste; or 100 kg or less of	
	any residue or contaminated soil, waste or other debris resulting from	
	the cleanup of a spill, into or on any land or water, of acutely	
	hazardous waste	
Owner/Operator Summary:		
Owner/operator name:	OPERNAME	
Owner/operator address:	OPERSTREET	
	OPERCITY, AK 99999	
Owner/operator country:	Not reported	
Owner/operator telephone: Owner/operator email:	215-555-1212 Not reported	
Owner/operator fax:	Not reported	
Owner/operator extension:	Not reported	
Legal status:	Private	
Owner/Operator Type:	Operator	
Owner/Op start date:	Not reported	
Owner/Op end date:	Not reported	
Owner/operator name:	REPUBLIC AUTOMOTIVE PARTS INC	
Owner/operator address:	500 WILSON PIKE CIR	
	BRENTWOOD, TN 37027	
Owner/operator country:	Not reported	
Owner/operator telephone:	615-373-2050	
Owner/operator email:	Not reported	
Owner/operator fax: Owner/operator extension:	Not reported Not reported	
Legal status:	Private	
Owner/Operator Type:	Owner	
Owner/Op start date:	Not reported	
Owner/Op end date:	Not reported	
Jondlor Activition Summony		
Handler Activities Summary: U.S. importer of hazardous w	aste: No	
Mixed waste (haz. and radioa		
Recycler of hazardous waste	,	
Transporter of hazardous was		
Treater, storer or disposer of		
Underground injection activity		
On-site burner exemption:	No	
Furnace exemption:	No	
Used oil fuel burner:	No	
Used oil processor:	No	

Database(s)

EDR ID Number EPA ID Number

1000207688

Used oil fuel marketer to burn Used oil Specification markete Used oil transfer facility: Used oil transporter:	
. Waste code: . Waste name:	D002 CORROSIVE WASTE
. Waste code: . Waste name:	D008 LEAD
Historical Generators: Date form received by agency Site name: Classification:	r: 08/08/1989 GREENE MOTOR EQUIPMENT CO Conditionally Exempt Small Quantity Generator
. Waste code: . Waste name:	D002 CORROSIVE WASTE
. Waste code: . Waste name:	D008 LEAD
Facility Has Received Notices of Regulation violated: Area of violation: Date violation determined: Date achieved compliance: Violation lead agency: Enforcement action: Enforcement action date: Enf. disposition status: Enf. disp. status date: Enforcement lead agency: Proposed penalty amount: Final penalty amount: Paid penalty amount:	Violations: FR - 262a.10 sr; 262.11 fr Generators - General 11/08/1999 11/30/2002 State VERBAL INFORMAL 11/08/1999 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported
Evaluation Action Summary: Evaluation date: Evaluation: Area of violation: Date achieved compliance: Evaluation lead agency:	06/09/2004 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - General 11/30/2002 State
Evaluation date: Evaluation: Area of violation: Date achieved compliance: Evaluation lead agency:	11/08/1999 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - General 11/30/2002 State
FINDS:	
Registry ID:	110060013319
Environmental Interest/Inform	ation System

CAR QUEST AUTO PARTS NO 0916 (Continued)

PA-EFACTS (Pennsylvania - Environmental Facility Application

Date TSP Sig:

09/09/2004

MAP FINDINGS

EDR ID Number Site Database(s) **EPA ID Number** CAR QUEST AUTO PARTS NO 0916 (Continued) 1000207688 Compliance Tracking System) is a Department-wide database that provides a holistic view of clients and sites (including facilities) that DEP regulates. Registry ID: 110001145671 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: 1000207688 Envid: Registry ID: 110001145671 DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110001145671 23 **TED FORD** MANIFEST S111772594 North 130 N MAPLE AVE N/A 1/8-1/4 **GREENSBURG, PA** 0.169 mi. 891 ft. Relative: Manifest Details: Higher Year: 2004 Manifest Number: PAG352653 Actual: Manifest Type: TSD Copy 1101 ft. Generator EPA Id: PADEP0011691 Generator Date: 09/09/2004 Mailing Address: Not reported Mailing City, St, Zip: Not reported Contact Name: Not reported Contact Phone: Not reported TSD EPA Id: PAD987283140 TSD Date: 09/09/2004 TSD Facility Name: UNITED ENVIRONMENTAL GROUP INC TSD Facility Address: 241 MCALEER RD TSD Facility City: SEWICKLEY **TSD Facility State:** PA Facility Telephone: Not reported Page Number: 1 Line Number: 1 Waste Number: D018 Container Number: 1 Cargo tanks (tank trucks) Container Type: Waste Quantity: 800 Unit: Gallons (liquids only) Handling Code: Not reported PAD987283140 TSP EPA Id:

24

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

Year: Manifest Number: Manifest Type: Generator EPA Id: Generator Date: Mailing Address: Mailing City, St, Zip: Contact Name: Contact Phone: TSD EPA Id: TSD Date: TSD Facility Name: TSD Facility Address: TSD Facility City: **TSD Facility State:** Facility Telephone: Page Number: Line Number: Waste Number: Container Number: Container Type: Waste Quantity: Unit: Handling Code: TSP EPA Id: Date TSP Sig:

2004 PAG352653 TSD Copy PADEP0011691 09/09/2004 Not reported Not reported Not reported Not reported PAD987283140 09/09/2004 UNITED ENVIRONMENTAL GROUP INC 241 MCALEER RD SEWICKLEY PA Not reported 1 1 D001 1 Cargo tanks (tank trucks) 800 Gallons (liquids only) Not reported PAD987283140 09/09/2004

KEYSTONE ELECTRIC CO 145 TALBOT AVE East 1/8-1/4 **GREENSBURG, PA 15601** 0.171 mi. 903 ft. Relative: SEMS Archive: Lower 301943 Site ID: EPA ID: PAD981037088 Actual: 1004 ft. Cong District: 12 FIPS Code: 42129 FF: Ν NPL: Not on the NPL Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information SEMS Archive Detail: Region: 3 Site ID: 301943 EPA ID: PAD981037088 Site Name: **KEYSTONE ELECTRIC CO** NPL: N FF: Ν OU: 0 Action Code: VS Action Name: ARCH SITE SEQ: Start Date: Not reported Finish Date: 1987-04-17 00:00:00 Qual: Not reported Current Action Lead: EPA Perf In-Hse

S111772594

SEMS-ARCHIVE 1003865575 PAD981037088

Database(s)

EDR ID Number EPA ID Number

1003865575

KEYSTONE ELECTRIC CO (Continued)

Region:	3
Site ID:	301943
EPA ID:	PAD981037088
Site Name:	KEYSTONE ELECTRIC CO
NPL:	N
FF:	N
OU:	0
Action Code:	DS
Action Name:	DISCVRY
SEQ:	1
Start Date:	1985-03-29 00:00:00
Finish Date:	1985-03-29 00:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	3
Site ID:	301943
EPA ID:	PAD981037088
Site Name:	KEYSTONE ELECTRIC CO
NPL:	N
FF:	N
OU:	0
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	1987-03-25 00:00:00
Finish Date:	1987-04-17 00:00:00
Qual:	N
Current Action Lead:	EPA Perf

H25FOURTH AND MAIN SITESouth400 S MAIN ST1/8-1/4GREENSBURG, PA 15601

0.185 mi. 979 ft. Site 1 of 2 in cluster H

Relative: Lower Actual: 1053 ft.	AUL: Faciility Id: Primary Facility Type: Latitude: Longitude: Region: Client Id:	710386 Land Recycling and Cleanup Locator 40 17' 57" -79 33' 17" Southwest Region Not reported
	Client Name: Incident Id / Name Description: Remediation Id: Remediation Received Date: Address: AUL Code: Received Date: Action Date: Action:	Not reported N/A 38070 12/03/2007 400 S MAIN ST GREENSBURG, PA 15601-3015 ENVIRONMENTAL COVENANT 04/29/2009 04/29/2009 DEP SIGNED
	Recorded Date: Terminated Date: Amended Date: Activity Use Limitation Code: Activity Use Limitation Desc:	05/15/2009 Not reported Not reported NONRE NON-RESIDENTIAL USE

AUL S109149704 VCP N/A

Database(s)

EDR ID Number **EPA ID Number**

S109149704

FOURTH AND MAIN SITE (Continued)

Aul Comment:	Not reported
Internal Use EDR Field:	DETAIL AS OF JANUARY 2013

VCP:

Cleanup Records: Municipality: Region: Category Desc: Type: LRP Activity Number: Remediation: Activity: Date Approved: Date Approved: Date Received: Date Nonuse: ICS Code: Media: Latitude: Longitude:	
Activity: Activity ID: Municipality: Region: Category Desc: Type: LRP Activity Number: Remediation: Activity: Date Approved: Date Approved: Date Received: Date Received: Date Nonuse: ICS Code: Media: Latitude: Longitude:	

Suspect Date:

Greensburg City Southwest Region PAH **Complete Sites** 39417 Site-Specific Standard YES 04/30/2009 Not reported Not reported Not reported Groundwater 41.299166 -79.554722 710386, 710386, Greensburg City Southwest Region Other Organics

Complete Sites 39417 Site-Specific Standard YES 04/30/2009 Not reported Not reported Not reported Soil 41.299166 -79.554722

I26 WSW 1/8-1/4 0.191 mi. 1009 ft.	FREDS BP AUTO SVC 212 W PITTSBURGH ST GREENSBURG, PA 15601 Site 1 of 2 in cluster I		LUST UST ARCHIVE UST	ι
Relative: Lower Actual: 1029 ft.	LUST: Region: Municipality: Facility Id: Facility Type: Facility Status: Status Date: Confirmed Date: Program Other Id: Client: Incident Id: Incident Desc:	EP SW Rgnl Off Pittsburgh Greensburg City 614391 Underground Storage Tank Containing Petroleum Cleanup Completed 08/20/2009 05/17/1995 65-14180 WOODFORD DEV LLC 20958 BP OIL 57181		

5/17/1995

U003427317 N/A

Database(s)

EDR ID Number EPA ID Number

FREDS BP AUTO SVC (Continued)

U003427317

	54)
Source Of Notification:	Not reported
Release Discovered:	Not reported
Source Cause Of Release:	Not reported
Tank:	Not reported
Impact Desc:	Ground Water
Substance:	Unleaded Gasoline
CAS RN:	91-20-3
Chemical:	NAPHTHALENE
Comments: Not reporte	ed
Horizontal Ref Datum:	WGS84
Altitude Datum:	Not reported
Latitude:	40.000000
Longitude:	-80.000000
Region:	EP SW Rgnl Off Pittsburgh
Municipality:	Greensburg City
Facility Id:	614391
Facility Type:	Underground Storage Tank Containing Petroleum
Facility Status:	Cleanup Completed
Status Date:	08/20/2009
Confirmed Date:	05/17/1995
Program Other Id:	65-14180
Client:	WOODFORD DEV LLC
Incident Id:	20958
Incident Desc:	BP OIL 57181
Suspect Date:	5/17/1995
Source Of Notification:	Not reported
Release Discovered:	Not reported
Source Cause Of Release:	Not reported
Tank:	Not reported
Impact Desc:	Ground Water
Substance:	Unleaded Gasoline
CAS RN:	108-88-3
Chemical:	TOLUENE
Comments: Not reporte	
Horizontal Ref Datum:	WGS84
Altitude Datum:	Not reported
Latitude:	40.00000
Longitude:	-80.000000
Region:	EP SW Rgnl Off Pittsburgh
Municipality:	Greensburg City
Facility Id:	614391
Facility Type:	Underground Storage Tank Containing Petroleum
Facility Status:	Cleanup Completed
Status Date:	08/20/2009
Confirmed Date:	05/17/1995
Program Other Id:	65-14180
Client:	WOODFORD DEV LLC
Incident Id:	20958
Incident Desc:	BP OIL 57181
Suspect Date:	5/17/1995
Source Of Notification:	Not reported
Release Discovered:	Not reported
Source Cause Of Release:	Not reported
Tank:	Not reported
Impact Desc:	Ground Water

Database(s)

EDR ID Number EPA ID Number

FREDS BP AUTO SVC (Continued)

Substance: Unleaded Gasoline 1330-20-7 CAS RN: XYLENES (TOTAL) Chemical: Comments: Not reported Horizontal Ref Datum: WGS84 Altitude Datum: Not reported 40.000000 Latitude: Longitude: -80.000000 Region: EP SW Rgnl Off Pittsburgh Municipality: Greensburg City Facility Id: 614391 Facility Type: Underground Storage Tank Containing Petroleum Facility Status: Cleanup Completed Status Date: 08/20/2009 Confirmed Date: 05/17/1995 Program Other Id: 65-14180 WOODFORD DEV LLC Client: Incident Id: 20958 BP OIL 57181 Incident Desc: Suspect Date: 5/17/1995 Source Of Notification: Not reported Release Discovered: Not reported Source Cause Of Release: Not reported Tank: Not reported Impact Desc: Ground Water Substance: **Unleaded Gasoline** CAS RN: 71-43-2 Chemical: BENZENE Not reported Comments: Horizontal Ref Datum: WGS84 Altitude Datum: Not reported Latitude: 40.000000 Longitude: -80.000000 EP SW Rgnl Off Pittsburgh Region: Greensburg City Municipality: Facility Id: 614391 Facility Type: Underground Storage Tank Containing Petroleum Facility Status: **Cleanup Completed** Status Date: 08/20/2009 Confirmed Date: 05/17/1995 Program Other Id: 65-14180 WOODFORD DEV LLC Client: Incident Id: 20958 BP OIL 57181 Incident Desc: Suspect Date: 5/17/1995 Source Of Notification: Not reported Release Discovered: Not reported Source Cause Of Release: Not reported Not reported Tank: Impact Desc: Ground Water Substance: **Unleaded Gasoline** CAS RN: 98-82-8 Chemical: CUMENE Comments: Not reported Horizontal Ref Datum: WGS84

U003427317

Database(s)

EDR ID Number EPA ID Number

FREDS BP AUTO SVC (Continued)

U003427317

	au)
Altitude Datum:	Not reported
Latitude:	40.000000
Longitude:	-80.000000
-	
Region:	EP SW RgnI Off Pittsburgh
Municipality:	Greensburg City
Facility Id:	614391
Facility Type:	Underground Storage Tank Containing Petroleum
Facility Status:	Cleanup Completed
Status Date:	08/20/2009
Confirmed Date:	05/17/1995
Program Other Id:	65-14180
Client:	WOODFORD DEV LLC
Incident Id:	20958
Incident Desc:	BP OIL 57181
Suspect Date:	5/17/1995
Source Of Notification:	Not reported
Release Discovered:	Not reported
Source Cause Of Release:	Not reported
Tank:	Not reported
Impact Desc: Substance:	Ground Water Unleaded Gasoline
CAS RN:	100-41-4
Chemical:	ETHYL BENZENE
Comments: Not reporte	
Horizontal Ref Datum:	WGS84
Altitude Datum:	Not reported
Latitude:	40.000000
Longitude:	-80.000000
Region:	EP SW Rgnl Off Pittsburgh
Municipality:	Greensburg City
Facility Id:	614391
Facility Type:	Underground Storage Tank Containing Petroleum
Facility Status:	Cleanup Completed
Status Date:	08/20/2009
Confirmed Date:	05/17/1995
Program Other Id:	65-14180
Client:	WOODFORD DEV LLC
Incident Id:	20958
Incident Desc:	BP OIL 57181
Suspect Date:	5/17/1995
Source Of Notification:	Not reported
Release Discovered:	Not reported
Source Cause Of Release:	Not reported Not reported
Tank:	Ground Water
Impact Desc:	Unleaded Gasoline
Substance: CAS RN:	1634-04-4
Chemical:	METHYL TERT-BUTYL ETHER (MTBE)
Comments: Not reporte	
Horizontal Ref Datum:	WGS84
Altitude Datum:	Not reported
Latitude:	40.000000
Longitude:	-80.000000
5	

Database(s)

EDR ID Number EPA ID Number

FREDS BP AUTO SVC (Continued)

UST:

Site ID: Other Id: Client Id Number: Municipality Name: Region: Mailing Name: Mailing Address: Mailing Address 2: Mailing City,St,Zip: Registration Expiration Date:

Tank Seq No: **Tank Status:** Capacity: Substance: Date Installed: Tank Code: Inspection Code: Tank Last Dt Inspected: Decode for Tstatus: Decode for Substance:

Tank Seq No: **Tank Status:** Capacity: Substance: Date Installed: Tank Code: Inspection Code: Tank Last Dt Inspected: Decode for Tstatus: Decode for Substance:

Tank Seq No: **Tank Status:** Capacity: Substance: Date Installed: Tank Code: Inspection Code: Tank Last Dt Inspected: Decode for Tstatus: Decode for Substance:

ARCHIVE UST: Facility Id: Site ID: Municipality: Client Date: Owner Id: Owner Name: Owner Address: Owner Address 2: 513925 65-14180 290679 Greensburg EP SW Rgnl Off Pittsburgh WOODFORD DEV LLC PO BOX 567 Not reported ELKINS, WV 26241-0567 10/04/2018

001 **Currently In Use** 4000 Gasoline 12/01/1970 UST Facility Operation Inspection 10/13/2015 Currently In Use Gasoline

002 **Currently In Use** 6000 Gasoline 12/01/1970 UST Facility Operation Inspection 10/13/2015 Currently In Use Gasoline

003 **Currently In Use** 6000 Gasoline 12/01/1970 UST Facility Operation Inspection 10/13/2015 Currently In Use Gasoline

> 65-14180 Not reported Greensburg City Not reported WOODFORD DEV LLC PO BOX 567 Not reported

Database(s)

EDR ID Number **EPA ID Number**

U003427317

FREDS BP AUTO SVC (Continued)

Owner City, St, Zip: ELKINS, WV 26241 Owner Phone: Not reported Owner County Code: Not reported Resp Party Name: Not reported **RP Address:** Not reported **RP Address 2:** Not reported RP City,St,Zip: Not reported Region Code Name: Not reported Regulated Expire Date: Not reported Tank Sequence #: 004 Tank Id: Not reported Status: Removed Status Code End Date: Not reported Capacity: 1000 Substance: Tank Substance End Date: Not reported 12/01/1988 Install Date: Tank Code: UST Inspection Code: Not reported Last Inspection: Not reported Substance Type: Ρ CASRN for Hazardous Substances: Not reported Chemical Name: Not reported Other Information Regarding The Tank Substance: Not reported Undeliverable Address Ind .: Ν Contact Name: Company: Not reported

Used Oil (all forms)

TODD WOODFORD VP

127 FREDS BP WSW **212 W PITTSBURGH ST** 1/8-1/4 **GREENSBURG, PA 15601** 0.191 mi.

1009 ft. Site 2 of 2 in cluster I

RCRA-CESQG: **Relative:** Lower Date form received by agency: 01/27/1987 Facility name: FREDS BP Actual: Facility address: 212 W PITTSBURGH ST 1029 ft. GREENSBURG, PA 15601 EPA ID: PAD981933401 Contact: FRED OESTREICHER Contact address: 212 W PITTSBURGH ST GREENSBURG, PA 15601 Contact country: US Contact telephone: 412-836-3366 Not reported Contact email: EPA Region: 03 Classification: Conditionally Exempt Small Quantity Generator Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely

RCRA-CESQG 1004773847

FINDS PAD981933401 ECHO

EDR ID Number Database(s) EPA ID Number

1004773847

FREDS BP (Continued)	
	hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste
Owner/Operator Summary:	
Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET
	OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone: Owner/operator email:	215-555-1212 Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Owner/operator name:	MATTHEWS BROTHERS WHOLESALE INC
Owner/operator address:	PO BOX 1186
·	CLARKSBURG, WV 26301
Owner/operator country:	Not reported
Owner/operator telephone:	304-624-7601
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner Net reported
Owner/Op start date: Owner/Op end date:	Not reported Not reported
Handler Activities Summary:	
U.S. importer of hazardous wa	aste: No
Mixed waste (haz. and radioa	
Recycler of hazardous waste:	No
Transporter of hazardous was	te: No
Treater, storer or disposer of I	HW: No
Underground injection activity	: No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor: User oil refiner:	No No
Used oil fuel marketer to burn	
Used oil Specification markete	
Used oil transfer facility:	No
Used oil transporter:	No
. Waste code:	D000
. Waste name:	Not Defined
. Waste code:	D001
. Waste name:	IGNITABLE WASTE

Database(s)

EDR ID Number EPA ID Number

	FREDS BP (Continue	d)	1004773847
	. Waste code: . Waste name:	D006 CADMIUM	
	. Waste code: . Waste name:	D008 LEAD	
	. Waste code: . Waste name:	D018 BENZENE	
	Violation Status:	No violations found	
	FINDS:		
	Registry ID:	110001038617	
	Environmental In	erest/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. PA-EFACTS (Pennsylvania - Environmental Facility Application Compliance Tracking System) is a Department-wide database that provides a holistic view of clients and sites (including facilities) that DEP regulates.	
		<u>Click this hyperlink</u> while viewing on your computer to access additional FINDS: detail in the EDR Site Report.	
	ECHO: Envid: Registry ID: DFR URL:	1004773847 110001038617 http://echo.epa.gov/detailed-facility-report?fid=110001038617	
H28 South 1/8-1/4 0.209 mi.	CITY HALL 416 S MAIN ST GREENSBURG, PA 1		S111108751 N/A
1105 ft. Relative: Lower Actual: 1050 ft.	Site 2 of 2 in cluster F LUST: Region: Municipality: Facility Id: Facility Type: Facility Status: Status Date: Confirmed Date: Program Other Id Client: Incident Id: Incident Id: Suspect Date: Source Of Notific: Release Discover	EP SW Rgnl Off Pittsburgh Greensburg City 614238 Underground Storage Tank Containing Petroleum Administrative Close Out (ACO) 02/04/2011 01/11/1995 : 65-04808 GREENSBURG CITY WESTMORELAND CNTY 20946 CITY HALL OF GREENSBURG 1/11/1995 ation: Not reported	

Database(s)

EDR ID Number EPA ID Number

S111108751

CITY HALL (Continued)

Source Cause Of Release:	Not reported	
Tank:	Not reported	
Impact Desc:	Ground Water	
Substance:		
	Not reported	
CAS RN:	Not reported	
Chemical:	Not reported	
Comments: Not reporte	d	
Horizontal Ref Datum:	Not reported	
Altitude Datum:	Not reported	
Latitude:	Not reported	
Longitude:	Not reported	
Ũ		
ARCHIVE UST:		~
Facility Id:		6
Site ID:		Ν
Municipality:		Ν
Client Date:		Ν
Owner Id:		9
Owner Name:		С
Owner Address:		4
Owner Address 2:		N
Owner City,St,Zip:		Ģ
Owner Phone:		4
Owner County Code:		6
Resp Party Name:		Ν
RP Address:		Ν
RP Address 2:		Ν
RP City,St,Zip:		Ν
Region Code Name:		Ν
Regulated Expire Date:		Ν
Tank Sequence #:		0
Tank Id:		5
Status:		Ν
Status Code End Date:		Ν
Capacity:		1
Substance:		Ľ
Tank Substance End Date:		N
Install Date:		N
Tank Code:		N
Inspection Code:		Ν
Last Inspection:		Ν
Substance Type:		Ν
CASRN for Hazardous Substa	ances:	Ν
Chemical Name:		Ν
Other Information Regarding	The Tank Substance:	Ν
Lindolivorable Address Ind :		Ň

65-04808 Not reported Not reported Not reported 9102 CITY OF GREENSBURG 416 S MAIN ST Not reported GREENSBURG, PA 15601 4128384324 65 Not reported Not reported Not reported Not reported Not reported Not reported 001 56979 Not reported Not reported 10000 DIESEL Not reported Not reported . Not reported Not reported

Tank Sequence #:	002
Tank Id:	56980
Status:	Not reported
Status Code End Date:	Not reported
Capacity:	6000
Substance:	GASOLINE

Undeliverable Address Ind .:

Contact Name:

Company:

CITY HALL (Continued)

Install Date: Tank Code:

Tank:

Impact Desc:

Substance:

Not reported

Not reported Not reported

G29

ENE

1/8-1/4 0.212 mi. 1121 ft.

Relative:

Lower Actual: 1020 ft.

Tank Substance End Date:

MAP FINDINGS

Not reported Not reported

Not reported

Database(s)

EDR ID Number EPA ID Number

	Tank Code:		Not reported			
	Inspection Code:		Not reported			
	Last Inspection:		Not reported			
	Substance Type:		Not reported			
	CASRN for Hazardous Subst	ances:	Not reported			
	Chemical Name:		Not reported			
	Other Information Regarding	The Tank Substance:	Not reported			
	Undeliverable Address Ind.:		Not reported			
	Contact Name:		Not reported			
	Company:		Not reported			
	T 1.0 <i>"</i>					
	Tank Sequence #:		003			
	Tank Id:		56981			
	Status:		Not reported			
	Status Code End Date:		Not reported			
	Capacity:		6000			
	Substance:		GASOLINE			
	Tank Substance End Date:		Not reported			
	Install Date:		Not reported			
	Tank Code:		Not reported			
	Inspection Code:		Not reported			
	Last Inspection:		Not reported			
	Substance Type:		Not reported			
	CASRN for Hazardous Subst	ances:	Not reported			
	Chemical Name:		Not reported			
	Other Information Regarding	The Tank Substance:	Not reported			
	Undeliverable Address Ind.:		Not reported			
	Contact Name:		Not reported			
	Company:		Not reported			
_						
CO	GOS 802 EXPO OIL				LUST	U003426881
	E PITTSBURGH ST			-	UST	N/A
	EENSBURG, PA 15601			ARCHIVE		
	2 of 2 in cluster G					
L	UST:		- La const			
	Region:	EP SW Rgnl Off Pitts	sburgh			
	Municipality:	Greensburg City				
	Facility Id:	614696				
	Facility Type:	• •	e Tank Containing Petroleum			
	Facility Status:	Cleanup Completed	1			
	Status Date:	06/23/2008				
	Confirmed Date:	10/11/1996				
	Program Other Id:	65-32338				
	Client:	COGOS CO				
		00404				
	Incident Id:	23431				
	Incident Desc:	Not reported				
	Incident Desc: Suspect Date:	Not reported 10/11/1996				
	Incident Desc: Suspect Date: Source Of Notification:	Not reported 10/11/1996 Not reported				
	Incident Desc: Suspect Date: Source Of Notification: Release Discovered:	Not reported 10/11/1996 Not reported Not reported				
	Incident Desc: Suspect Date: Source Of Notification:	Not reported 10/11/1996 Not reported				

S111108751

TC5294099.2s Page 49

Database(s)

EDR ID Number EPA ID Number

U003426881

COGOS 802 EXPO OIL (Continued)

CAS RN:		Not reported
Chemical:		Not reported
Comments:	Not reported	ł
Horizontal Ref Da	atum:	WGS84
Altitude Datum:		Not reported
Latitude:		40.000000
Longitude:		-80.000000

UST:

Site ID:	591631
Other Id:	65-3233
Client Id Number:	40574
Municipality Name:	Greenst
Region:	EP SW
Mailing Name:	COGOS
Mailing Address:	2589 BC
Mailing Address 2:	Not repo
Mailing City,St,Zip:	PITTSB
Registration Expiration Date:	10/04/20

Tank Seq No: **Tank Status:** Capacity: Substance: Date Installed: Tank Code: Inspection Code: Tank Last Dt Inspected: Decode for Tstatus: Decode for Substance:

Tank Seq No: **Tank Status:** Capacity: Substance: Date Installed: Tank Code: Inspection Code: Tank Last Dt Inspected: Decode for Tstatus: Decode for Substance:

ARCHIVE UST:

Facility Id: Site ID: Municipality: Client Date: Owner Id: Owner Name: Owner Address: Owner Address 2: Owner City,St,Zip: Owner City,St,Zip: Owner Phone: Owner County Code: Resp Party Name: 65-32338 40574 Greensburg EP SW Rgnl Off Pittsburgh COGOS CO 2589 BOYCE PLAZA RD Not reported PITTSBURGH, PA 15241-3981 10/04/2018

004

Currently In Use 10000 Gasoline 10/08/1996 UST Facility Operation Inspection 01/16/2018 Currently In Use Gasoline

005

Currently In Use 10000 Gasoline 10/08/1996 UST Facility Operation Inspection 01/16/2018 Currently In Use Gasoline

> 65-32338 Not reported Greensburg City Not reported COGOS CO 2589 BOYCE PLAZA RD Not reported PITTSBURGH, PA 15241-3925 Not reported Not reported Not reported Not reported

Database(s)

EDR ID Number EPA ID Number

U003426881

COGOS 802 EXPO OIL (Continued)

. ,	
RP Address:	Not reported
RP Address 2:	Not reported
RP City,St,Zip:	Not reported
Region Code Name:	Not reported
Regulated Expire Date:	Not reported
Tank Sequence #:	001
Tank Id:	Not reported
Status:	Closed Witho
Status Code End Date:	Not reported
Capacity:	5000
Substance:	Gasoline
Tank Substance End Date:	Not reported
Install Date:	12/01/1974
Tank Code:	UST
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	Р
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substances	Not reported
Undeliverable Address Ind.:	Ν
Contact Name:	ROBERT HEL
Company:	Not reported

		Tank Sequence #: Tank Id: Status: Status Code End Date: Capacity: Substance: Tank Substance End Date: Install Date: Tank Code: Inspection Code: Last Inspection: Substance Type: CASRN for Hazardous Substances: Chemical Name: Other Information Regarding The Tank Substance: Undeliverable Address Ind.: Contact Name: Company:	002 Not report 5000 Gasoline Not report 12/01/197 UST Not report Not report Not report Not report Not report Not report Not report Not report Not report
--	--	---	---

Tank Sequence #: Tank Id: Status: Status Code End Date: Capacity: Substance: Tank Substance End Date: Install Date: Tank Code: Inspection Code: Last Inspection:

d hout a Permit d d d d d d d ELMSTADTER d 002 rted /ithout a Permit rted rted 74 rted rted rted rted rted

N ROBERT HELMSTADTER Not reported

003 Not reported Closed Without a Permit Not reported 5000 Gasoline Not reported 12/01/1974 UST Not reported Not reported

Company:

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

	COGOS 802 EXPO OIL (Continued)			U003426881
	Substance Type:	Р		
	CASRN for Hazardous Substances:	Not reported		
	Chemical Name:	Not reported		
	Other Information Regarding The Tank Substance:	Not reported		
	Undeliverable Address Ind.:	N		
	Contact Name:	ROBERT HELMSTADTER		
	Company:	Not reported		
30	GREENSBURG ROOFING CO		ARCHIVE UST	S111111040
ESE	228 LAIRD ST			N/A
1/8-1/4	GREENSBURG, PA 15601			
0.222 mi.				
1171 ft.				
Relative:	ARCHIVE UST:			
Lower	Facility Id:	65-10155		
Actual:	Site ID:	Not reported		
1000 ft.	Municipality:	Not reported		
	Client Date:	Not reported		
	Owner Id:	8851		
	Owner Name:	GREENSBURG ROOFING CO		
	Owner Address:	228 LAIRD ST		
	Owner Address 2:	Not reported		
	Owner City,St,Zip:	GREENSBURG, PA 15601		
	Owner Phone:	7248343670		
	Owner County Code:	65		
	Resp Party Name:	Not reported		
	RP Address:	Not reported		
	RP Address 2:	Not reported		
	RP City,St,Zip:	Not reported		
	Region Code Name:	Not reported		
	Regulated Expire Date:	Not reported		
	Tank Sequence #:	001		
	Tank Id:	97848		
	Status:	TEMPORARILY OUT OF USE		
	Status Code End Date:	Not reported		
	Capacity:	1000		
	Substance:	GASOLINE		
	Tank Substance End Date:	Not reported		
	Install Date:	Not reported		
	Tank Code:	Not reported		
	Inspection Code:	Not reported		
	Last Inspection:	Not reported		
	Substance Type:	Not reported		
	CASRN for Hazardous Substances:	Not reported		
	Chemical Name:	Not reported		
	Other Information Regarding The Tank Substance:	Not reported		
	Undeliverable Address Ind.:	Not reported		
	Contact Name:	Not reported		
	L'OUDDADA.			

Not reported

Database(s)

EDR ID Number EPA ID Number

J31 ENE 1/8-1/4 0.231 mi.	GASKEY AUTO BODY RT 30 EAST GREENSBURG, PA 15601	RCRA-SQG	1000270024 PAD162608715
1218 ft.	Site 1 of 2 in cluster J		
Relative: Lower Actual: 1022 ft.	RCRA-SQG: Date form received by agency Facility name: Facility address: EPA ID: Mailing address: Contact: Contact country: Contact country: Contact telephone: Contact telephone: Contact email: EPA Region: Classification: Description:	y: 07/13/1988 GASKEY AUTO BODY RT 30 EAST GREENSBURG, PA 15601 PAD162608715 RT 30 EAST BOX 379 D GREENSBURG, PA 15601 RICH GASKEY RT 30 EAST GREENSBURG, PA 15601 US 412-834-5451 Not reported 03 Small Small Quantity Generator Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous	
	Owner/Operator Summary: Owner/operator name: Owner/operator address: Owner/operator country: Owner/operator telephone: Owner/operator telephone: Owner/operator fax: Owner/operator fax: Owner/Operator Type: Owner/Op start date: Owner/Op start date: Owner/Op end date: Owner/operator name: Owner/operator address: Owner/operator country: Owner/operator telephone: Owner/operator fax: Owner/operator fax: Owner/operator fax: Owner/operator fax: Owner/operator fax: Owner/operator telephone: Legal status: Owner/operator Type: Owner/Operator Type: Owner/Op start date: Owner/Op end date:	OPERNAME OPERSTREET OPERCITY, AK 99999 Not reported 215-555-1212 Not reported Not reported Not reported Private Operator Not reported Not reported SASKEY, RICH OWNERSTREET OWNERCITY, AK 99999 Not reported 215-555-1212 Not reported Not reported	
	Handler Activities Summary: U.S. importer of hazardous w Mixed waste (haz. and radioa		

J32 ENE 1/8-1/4 0.240 mi. 1266 ft. **Relative:** Lower Actual: 1013 ft.

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

1000270024

GASKEY AUTO BODY (Continued)

GASKET AUTO BODT (Continu	eu)		1000270024
Recycler of hazardous waste	e: No		
Transporter of hazardous wa			
Treater, storer or disposer of			
Underground injection activit			
On-site burner exemption:	No		
Furnace exemption:	No		
Used oil fuel burner:	No		
Used oil processor:	No		
User oil refiner:	No		
Used oil fuel marketer to bur			
Used oil Specification marke			
Used oil transfer facility:	No		
Used oil transporter:	No		
. Waste code:	D001		
. Waste name:	IGNITABLE WASTE		
. Waste hame.			
. Waste code:	F003		
. Waste code:	THE FOLLOWING SPENT NONHALOGENATED SO	OLVENTS: XYI FNF	ACETONE, FTHY
. Hadd hamo.	ACETATE, ETHYL BENZENE, ETHYL ETHER, ME	,	,
	ALCOHOL, CYCLOHEXANONE, AND METHANOL;		-
	MIXTURES/BLENDS CONTAINING, BEFORE USE		
	NONHALOGENATED SOLVENTS; AND ALL SPEN		
	CONTAINING, BEFORE USE, ONE OR MORE OF		
	SOLVENTS, AND A TOTAL OF TEN PERCENT OR		
	MORE OF THOSE SOLVENTS LISTED IN F001, F0		,
	BOTTOMS FROM THE RECOVERY OF THESE SP		
	MIXTURES.		
	MIXTOREO.		
. Waste code:	F005		
. Waste name:	THE FOLLOWING SPENT NONHALOGENATED SO	OLVENTS: TOLUEN	E, METHYL ETHYL
	KETONE, CARBON DISULFIDE, ISOBUTANOL, PY	RIDINE, BENZENE,	
	2-ETHOXYETHANOL, AND 2-NITROPROPANE; AL	L SPENT SOLVENT	MIXTURES/BLENDS
	CONTAINING, BEFORE USE, A TOTAL OF TEN PI	ERCENT OR MORE	(BY VOLUME) OF
	ONE OR MORE OF THE ABOVE NONHALOGENA	TED SOLVENTS OR	THOSE SOLVENTS
	LISTED IN F001, F002, OR F004; AND STILL BOTT		
	THESE SPENT SOLVENTS AND SPENT SOLVEN		
Violation Status:	No violations found		
TAIKOSON INC		RCRA-CESQG	1004775160
331 E OTTERMAN		FINDS	PAD987378155
GREENSBURG, PA 15601		ECHO	
Site 2 of 2 in cluster J			
RCRA-CESQG:	05/04/4000		
Date form received by agence			
Facility name:			
Facility address:	331 E OTTERMAN		
	GREENSBURG, PA 15601		
EPA ID:	PAD987378155		
Contact:	MIN-TAL HUANG		
Contact address:	331 E OTTERMAN		
	GREENSBURG, PA 15601		
Contact country:	US		
Contact telephone:	412-838-9700		
Contact email:	Not reported		
FPA Region	03		

03

EPA Region:

Database(s)

EDR ID Number EPA ID Number

TAIKOSON INC (Continued)

1004775160

TAIKOSON INC (Continued)		п
Classification: Description:	Conditionally Exempt Small Quantity Generator Handler: generates 100 kg or less of hazardous waste per calendar	
Description.	month, and accumulates 1000 kg or less of hazardous waste per calendar	
	or generates 1 kg or less of acutely hazardous waste per calendar	
	month, and accumulates at any time: 1 kg or less of acutely hazardous	
	waste; or 100 kg or less of any residue or contaminated soil, waste or	
	other debris resulting from the cleanup of a spill, into or on any	
	land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting	
	from the cleanup of a spill, into or on any land or water, of acutely	
	hazardous waste during any calendar month, and accumulates at any	
	time: 1 kg or less of acutely hazardous waste; or 100 kg or less of	
	any residue or contaminated soil, waste or other debris resulting from	
	the cleanup of a spill, into or on any land or water, of acutely hazardous waste	
Owner/Operator Summary: Owner/operator name:	MIN-TAL HUANG	
Owner/operator address:	331 E OTTERMAN	
	GREENSBURG, PA 15601	
Owner/operator country:	Not reported	
Owner/operator telephone:	412-838-9700	
Owner/operator email:	Not reported	
Owner/operator fax: Owner/operator extension:	Not reported Not reported	
Legal status:	Private	
Owner/Operator Type:	Owner	
Owner/Op start date:	Not reported	
Owner/Op end date:	Not reported	
Handler Activities Summary:		
U.S. importer of hazardous wa		
Mixed waste (haz. and radioa		
Recycler of hazardous waste:		
Transporter of hazardous was Treater, storer or disposer of		
Underground injection activity		
On-site burner exemption:	No	
Furnace exemption:	No	
Used oil fuel burner:	No	
Used oil processor:	No	
User oil refiner: Used oil fuel marketer to burn	No er: No	
Used oil Specification markete		
Used oil transfer facility:	No	
Used oil transporter:	No	
. Waste code:	D001	
. Waste name:	IGNITABLE WASTE	
. Waste code:	D008	
. Waste name:	LEAD	
Violation Status:	No violations found	
FINDS:		

Database(s)

EDR ID Number EPA ID Number

	TAIKOSON INC (Co	ntinued)	1004775160
	Registry ID:	110001008775	
	Environmental I	 nterest/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. PA-EFACTS (Pennsylvania - Environmental Facility Application Compliance Tracking System) is a Department-wide database that provides a holistic view of clients and sites (including facilities) that DEP regulates. 	
		<u>Click this hyperlink</u> while viewing on your computer to access additional FINDS: detail in the EDR Site Report.	
	ECHO: Envid: Registry ID: DFR URL:	1004775160 110001008775 http://echo.epa.gov/detailed-facility-report?fid=110001008775	
K33 West 1/8-1/4 0.247 mi. 1305 ft.	SPOT CLEANERS 249 W PITTSBURGH GREENSBURG, PA Site 1 of 3 in cluster	15601 FINDS ECHO	1004773432 PAD014160790
1305 ft. Relative: Lower Actual: 1033 ft.	RCRA-CESQG:	ved by agency: 09/17/1986 SPOT DRY CLEANING 249 W PITTSBURGH ST GREENSBURG, PA 15601 PAD014160790 FRANK PANTALONE S: 249 W PITTSBURGH ST GREENSBURG, PA 15601 : US	

EDR ID Number Database(s) EPA ID Number

SPOT CLEANERS (Continued)

hazardous waste

Owner/Operator Summary:	
Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET
·	OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Owner/operator name:	PANTALONE FRANK
Owner/operator address:	249 W PITTSBURGH ST
·	GREENSBURG, PA 15601
Owner/operator country:	Not reported
Owner/operator telephone:	412-832-1831
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Handlar Activition Summany	
Handler Activities Summary: U.S. importer of hazardous w	vaste: No
Mixed waste (haz. and radioa	
Recycler of hazardous waste	
Transporter of hazardous wa	
Treater, storer or disposer of	
Underground injection activity	
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to bur	ner: No
Used oil Specification market	ter: No
Used oil transfer facility:	No
Used oil transporter:	No
. Waste code:	D000
. Waste name:	Not Defined
. Waste code:	D001
waste name	IGNITABLE WASTE
. Waste name:	IGNITABLE WASTE
. Waste name:	IGNITABLE WASTE

1004773432

EDR ID Number Database(s) EPA ID Number

SPOT CLEANERS (Continued) 1004773432 Waste name: **TETRACHLOROETHYLENE** F002 Waste code: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, Waste name: METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. Violation Status: No violations found US AIRS MINOR: 1004773432 Envid: Region Code: 03 Programmatic ID: AIR PA000004212995015 Facility Registry ID: 110001073221 D and B Number: Not reported Primary SIC Code: 7216 NAICS Code: 812320 Default Air Classification Code: MIN Facility Type of Ownership Code: POF Air CMS Category Code: Not reported **HPV Status:** Not reported US AIRS MINOR: 1004773432 Envid: Region Code: 03 Programmatic ID: AIR PA000004212995015 Facility Registry ID: 110001073221 D and B Number: Not reported Primary SIC Code: 7216 NAICS Code: 812320 Default Air Classification Code: MIN Facility Type of Ownership Code: POF Air CMS Category Code: Not reported Not reported **HPV Status:** FINDS: Registry ID: 110001073221 Environmental Interest/Information System AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is

used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

EDR ID Number Database(s) EPA ID Number

SPOT CLEANERS (Continued) 1004773432 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. PA-EFACTS (Pennsylvania - Environmental Facility Application Compliance Tracking System) is a Department-wide database that provides a holistic view of clients and sites (including facilities) that DEP regulates. AIR MINOR Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report. ECHO: Envid: 1004773432 Registry ID: 110001073221 DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110001073221 K34 **MAACO AUTO PAINTING & BODYWORKS** RCRA-SQG 1000175289 **10 MOORE AVE** PAD981731193 West FINDS 1/8-1/4 **GREENSBURG, PA 15601** ECHO 0.247 mi. 1306 ft. Site 2 of 3 in cluster K Relative: RCRA-SQG: Lower Date form received by agency: 08/27/1986 Facility name: MAACO AUTO PAINTING & BODYWORKS Actual: Facility address: 10 MOORE AVE 1028 ft. GREENSBURG, PA 15601 EPA ID: PAD981731193 Contact: RON BOBRO Contact address: 10 MOORE AVE GREENSBURG, PA 15601 US Contact country: Contact telephone: 412-834-3322 Contact email: Not reported EPA Region: 03 Classification: Small Small Quantity Generator Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time Owner/Operator Summary: Owner/operator name: BOBRO, RON Owner/operator address: OWNERSTREET **OWNERCITY, AK 99999** Owner/operator country: Not reported Owner/operator telephone: 215-555-1212

Owner/operator email:

Owner/operator fax:

Not reported

Not reported

Database(s)

EDR ID Number EPA ID Number

MAACO AUTO PAINTING & BODYWORKS (Continued)

Owner/operator extension: Legal status:	Not reported Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
Owner/operator name:	OPERNAME
Owner/operator address:	OPERSTREET OPERCITY, AK 99999
Owner/operator country:	Not reported
Owner/operator telephone:	215-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported
landler Activities Summary:	
U.S. importer of hazardous wa	aste: No
Mixed waste (haz. and radioad	ctive): No
Recycler of hazardous waste:	No
Transporter of hazardous was	te: No
Treater, storer or disposer of H	
Underground injection activity:	
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No

Violation Status:

No violations found

No

No

No

No

FINDS:

Н

Registry ID: 110001048679

Environmental Interest/Information System

Used oil fuel marketer to burner:

Used oil Specification marketer:

Used oil transfer facility:

Used oil transporter:

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.

PA-EFACTS (Pennsylvania - Environmental Facility Application Compliance Tracking System) is a Department-wide database that provides a holistic view of clients and sites (including facilities) that DEP regulates.

1000175289

Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	MAACO AUTO PAINTING & BOD	YWORKS (Continued)		1000175289
		yperlink while viewing on your computer to access FINDS: detail in the EDR Site Report.		
	ECHO: Envid:	1000175289		
	Registry ID: DFR URL:	110001048679 http://echo.epa.gov/detailed-facility-report?fid=	:110001048679	
K35 West 1/4-1/2 0.256 mi.	BP OIL 07390 RR 3 BOX 269K GREENSBURG, PA 15601		LUST	S101478066 N/A
1353 ft.	Site 3 of 3 in cluster K			
Relative: Lower Actual: 1035 ft.	LUST: Region: Municipality: Facility Id: Facility Type: Facility Status: Status Date: Confirmed Date:	EP SW Rgnl Off Pittsburgh Greensburg City 614389 Underground Storage Tank Containing Petroleum Cleanup Completed 02/24/1993 08/05/1989		
	Program Other Id: Client: Incident Id: Incident Desc: Suspect Date: Source Of Notification: Release Discovered: Source Cause Of Release: Tank:	65-14176 BP PROD NORTH AMER INC 20978 BP OIL 07390 Not reported Not reported Not reported Not reported Not reported Not reported		
	Impact Desc: Substance: CAS RN: Chemical: Comments: Not reporte			
	Horizontal Ref Datum: Altitude Datum: Latitude: Longitude:	Not reported Not reported Not reported Not reported		
L36 WNW 1/4-1/2	GREENSBURG GAS CO W OTTERMAN ST AND JOE ST (GREENSBURG, PA 15601	POTOMAC ST AND GAS ALLEY)	EDR MGP	1008408543 N/A
0.274 mi. 1448 ft.	Site 1 of 2 in cluster L			

No additional information available

Manufactured Gas Plants:

Relative: Lower

Actual: 1028 ft.

Database(s)

EDR ID Number EPA ID Number

L37 West 1/4-1/2 0.299 mi.	ARCO FAC GREENSBURG 256 W OTTERMAN ST GREENSBURG, PA 15601		LUST	S105802779 N/A
1581 ft.	Site 2 of 2 in cluster L			
Relative:	LUST:			
Lower	Region:	EP SW Rgnl Off Pittsburgh		
Actual:	Municipality:	Greensburg City		
1036 ft.	Facility Id:	615327		
	Facility Type:	Underground Storage Tank Containing Petroleum		
	Facility Status:	Cleanup Completed		
	Status Date:	09/29/2011		
	Confirmed Date:	08/05/1989		
	Program Other Id:	65-83782		
	Client:	ARCO PROD CO		
	Incident Id: Incident Desc:	20957 FORMER ARCO GREENSBURG		
	Suspect Date:	Not reported		
	Source Of Notification:	Not reported		
	Release Discovered:	Not reported		
	Source Cause Of Release:	Not reported		
	Tank:	Not reported		
	Impact Desc:	Ground Water		
	Substance:	Not reported		
	CAS RN:	Not reported		
	Chemical:	Not reported		
	Comments: Not reporte			
	Horizontal Ref Datum: Altitude Datum:	Not reported Not reported		
	Latitude:	Not reported		
	Longitude:	Not reported		
	-			
38	BOUTRONICS		VCP	S105423924
ENE	308 EAST PITTSBURGH ST		ACT 2-DEED	N/A
1/4-1/2	GREENSBURG, PA 15601			
0.337 mi.	,,,			
1780 ft.				
Relative:	VCP:			
Lower				
Actual:	Activity:			
1025 ft.	Activity ID:	625095,		
	Cleanup Records:			
	Municipality:	Greensburg City		
	Region:	Southwest Region		
	Category Desc:	Not reported		
	Type:	Complete Sites		
	LRP Activity Number:	20938		
	Remediation:	Statewide Health Standard		
	Activity: Date Approved:	NO 10/15/2001		
	Date Approved. Date Received:	Not reported		
	Date Nonuse:	Not reported		
	ICS Code:	Not reported		
	Media:	Soil		
	Latitude:	40.303055		
	Longitude:	-79.537777		

Tank Status:

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

	BOUTRONICS (Continued)			S10542
	Municipality:OSite Size:NCleanup Standard:SCleanup Indicator:NResponse Date:1Category Description:N	I500 Greensburg Not reported Statewide Health Not reported 0/15/2001 Not reported Not reported		
39 WNW 1/4-1/2 0.340 mi. 1794 ft.	KISHAN OIL GREENSBURG 311 W OTTERMAN ST GREENSBURG, PA 15601		LUST UST ARCHIVE UST	U0034 N/A
Relative:	LUST:			
Lower Actual:	Region: Municipality:	EP SW RgnI Off Pittsburgh Unity Twp		
1048 ft.	Facility Id: Facility Type:	614937 Underground Storage Tank Containing Petroleum		
	Facility Status: Status Date:	Cleanup Completed		
	Confirmed Date:	10/31/2011 05/02/2008		
	Program Other Id:	65-80959		
	Client:	KISHAN OIL CORP		
	Incident Id:	39092		
	Incident Desc:	Not reported		
	Suspect Date:	5/2/2008		
	Source Of Notification:	Not reported		
	Release Discovered: Source Cause Of Release:	Not reported PUST		
	Tank:	Not reported		
	Impact Desc:	Ground Water		
	Substance:	Not reported		
	CAS RN:	Not reported		
	Chemical:	Not reported		
	Comments: Not report			
	Horizontal Ref Datum: Altitude Datum:	WGS84 Not reported		
	Latitude:	40.303295		
	Longitude:	-79.550464		
	UST:			
	Site ID: Other Id:	591819 65-80959		
	Other Id: Client Id Number:	65-80959 337759		
	Municipality Name:	Unity		
	Region:	EP SW Rgnl Off Pittsburgh		
	Mailing Name:	KISHAN OIL CORP		
	Mailing Address:	311 W OTTERMAN ST		
	Mailing Address 2:	Not reported		
	Mailing City,St,Zip: Registration Expiration Date:	GREENSBURG, PA 15601-2218 10/04/2018		
	Tank Seq No:	004		
	Tank Status	Currently In Use		

Currently In Use

423924

427028

Database(s)

EDR ID Number EPA ID Number

KISHAN OIL GREENSBURG (Continued) Capacity: 10000 Substance: Gasoline Date Installed: 05/01/1974 Tank Code: UST Inspection Code: **Facility Operation Inspection** Tank Last Dt Inspected: 05/04/2015 Currently In Use Decode for Tstatus: Gasoline Decode for Substance: Tank Seq No: 005 Tank Status: **Currently In Use** Capacity: 12000 Substance: Gasoline Date Installed: 09/20/2008 Tank Code: UST Inspection Code: **Facility Operation Inspection** 05/04/2015 Tank Last Dt Inspected: Decode for Tstatus: Currently In Use Gasoline Decode for Substance: ARCHIVE UST: Facility Id: 65-80959 Site ID: Not reported Unity Twp Municipality: Client Date: Not reported Owner Id: Not reported **Owner Name:** GK PETRO INC Owner Address: 311 W OTTERMAN ST Owner Address 2: Not reported Owner City,St,Zip: GREENSBURG, PA 15601-2218 Owner Phone: Not reported **Owner County Code:** Not reported Not reported **Resp Party Name:** RP Address: Not reported RP Address 2: Not reported RP City, St, Zip: Not reported Region Code Name: Not reported Not reported Regulated Expire Date: Tank Sequence #: 001 Tank Id: Not reported Status: Removed Not reported Status Code End Date: 6000 Capacity: Substance: Gasoline Tank Substance End Date: Not reported 05/01/1974 Install Date: UST Tank Code: Inspection Code: Not reported Not reported Last Inspection: Substance Type: Ρ

CASRN for Hazardous Substances:

Undeliverable Address Ind .:

Other Information Regarding The Tank Substance:

Chemical Name:

Contact Name:

U003427028

NARSINHBHAN J GHELANI PRES

Not reported Not reported

Not reported

Ν

Database(s)

EDR ID Number EPA ID Number

U003427028

KISHAN OIL GREENSBURG (Continued)

Company:	Not reported	
Tank Sequence #:	003	
Tank Id:	Not reported	
Status:	Removed	
Status Code End Date:	Not reported	
Capacity:	6000	
Substance:	Gasoline	
Tank Substance End Date:	Not reported	
Install Date:	05/01/1974	
Tank Code:	UST	
Inspection Code:	Not reported	
Last Inspection:	Not reported	
Substance Type:	Р	
CASRN for Hazardous Substances:	Not reported	
Chemical Name:	Not reported	
Other Information Regarding The Tank Substance:	Not reported	
Undeliverable Address Ind.:	Ν	
Contact Name:	NARSINHBHAN J GHELANI PRES	
Company:	Not reported	
T 10 <i>#</i>		
Tank Sequence #:	002	
Tank Id:	Not reported	
Status:	Removed	
Status Code End Date:	Not reported	
Capacity:	6000	
Substance:	Gasoline	
Tank Substance End Date:	Not reported	
Install Date:	05/01/1974	
Tank Code:	UST	
Inspection Code:	Not reported	
Last Inspection:	Not reported	
Substance Type:	P	
CASRN for Hazardous Substances:	Not reported	
Chemical Name:	Not reported	
Other Information Regarding The Tank Substance:	Not reported	
Undeliverable Address Ind.:	Ν	
Contact Name:	NARSINHBHAN J GHELANI PRES	
Company:	Not reported	

40MONESSEN RIVERFRONT REDEVWSW601 COURTHOUSE SQUARE1/4-1/2GREENSBURG, PA0.370 mi.1954 ft.Relative:ACT 2-DEED:

Relative.	AGT Z-DEED.	
Higher	Region:	4500
Actual:	Municipality:	Monessen
1095 ft.	Site Size:	51
	Cleanup Standard:	Special Industrial Area
	Cleanup Indicator:	Not reported
	Response Date:	10/18/2004
	Category Description:	Not reported
	Land Designation Code:	Not reported

ACT 2-DEED S109841392 N/A

Database(s)

EDR ID Number EPA ID Number

M41 NE 1/4-1/2 0.408 mi.	MARIES SVC 404 NEW ALEXANDRIA RD GREENSBURG, PA 15601		LUST ARCHIVE UST	S111113199 N/A
2156 ft.	Site 1 of 2 in cluster M			
NE 1/4-1/2 0.408 mi.	404 NEW ALEXANDRIA RD GREENSBURG, PA 15601	EP SW Rgnl Off Pittsburgh Hempfield Twp 614914 Underground Storage Tank Containing Petroleum Interim or Remedial Actions Initiated 08/18/2008 10/23/1996 65-80800 DOUGLAS & RITA SEMINGSON 23427 Not reported 10/15/1996 Not reported Not reported	ARCHIVE UST	
	Tank Sequence #: Tank Id: Status: Status Code End Date: Capacity: Substance: Tank Substance End Date:	116096 Not reported Not reported 1000 USED MOTOR OIL Not reported		

Database(s)

EDR ID Number EPA ID Number

S111113199

MARIES SVC (Continued)

Install Date:	Not reported
Tank Code:	Not reported
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	Not reported
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance:	Not reported
Undeliverable Address Ind.:	Not reported
Contact Name:	Not reported
Company:	Not reported

Tank Sequence #:	001
Tank Id:	72887
Status:	Not reported
Status Code End Date:	Not reported
Capacity:	2000
Substance:	GASOLINE
Tank Substance End Date:	Not reported
Install Date:	Not reported
Tank Code:	Not reported
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	Not reported
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance: I	Not reported
Undeliverable Address Ind.:	Not reported
Contact Name:	Not reported
Company:	Not reported

Tank Sequence #: Tank Id: Status: Status Code End Date: Capacity: Substance: Tank Substance End Date: Install Date: Tank Code: Inspection Code: Last Inspection: Substance Type: CASRN for Hazardous Substances: Chemical Name: Other Information Regarding The Tank Substance: Undeliverable Address Ind.: Contact Name:	002 72888 Not reported 4000 GASOLINE Not reported Not reported
Contact Name:	Not reported
Company:	Not reported

003
72889
Not reported
Not reported

Database(s)

EDR ID Number EPA ID Number

MARIES SVC (Continued)

Capacity: Substance: Tank Substance End Date: Install Date: Tank Code: Inspection Code: Last Inspection: Substance Type: CASRN for Hazardous Substances: Chemical Name: Other Information Regarding The Tank Substance: Undeliverable Address Ind.: Contact Name: Company:	4000 GASOLINE Not reported Not reported
Tank Sequence #: Tank Id: Status: Status: Status Code End Date: Capacity: Substance: Tank Substance End Date: Install Date: Tank Code: Inspection Code: Last Inspection: Substance Type: CASRN for Hazardous Substances: Chemical Name: Other Information Regarding The Tank Substance: Undeliverable Address Ind.: Contact Name: Company:	004 72890 Not reported Not reported 1000 DIESEL Not reported Not reported

42 ST CLAIR SUPPLY CO ENE 32 CLARK ST 1/4-1/2 GREENSBURG, PA 15601 0.416 mi.

2196 ft.

Relative: LUST: Lower EP SW Rgnl Off Pittsburgh Region: Greensburg City Municipality: Actual: Facility Id: 614824 1047 ft. Facility Type: Underground Storage Tank Containing Petroleum Facility Status: **Cleanup Completed** 10/26/2011 Status Date: Confirmed Date: 12/17/1997 Program Other Id: 65-80231 ST CLAIR SUPPLY INC Client: Incident Id: 20980 Incident Desc: ST CLAIR SUP CO Suspect Date: 12/16/1997 Source Of Notification: Not reported Not reported Release Discovered:

Not reported

Not reported

Source Cause Of Release:

Tank:

LUST S111105995 ARCHIVE AST N/A

alabase(S)

S111113199

Database(s)

EDR ID Number **EPA ID Number**

S111105995

ST CLAIR SUPPLY CO (Continued)

	-	-
Impact Desc:		Ground Water
Substance:		Not reported
CAS RN:		Not reported
Chemical:		Not reported
Comments:	Not reported	d
Horizontal Ref Da	atum:	Not reported
Altitude Datum:		Not reported
Latitude:		Not reported
Longitude:		Not reported

ARCHIVE AST: Facility ID: Site ID: Client ID: Municipality: Region Name: Owner ID: **Owner Name:** Owner Phone: Owner Address: Owner Address 2: Owner City, St, Zip: **Owner County Code:** Resp Party Name: RP Address: RP Address 2: RP City, St, Zip: Regulated Exp Date:

> Tank ID: Tank Sequence #: Install Date: Status: Status Code End Date: Capacity: Substance: Tank Substance End Date: Tank Code: Inspection Code: Last Inspection: Substance Type: CASRN for Hazardous Substances: Chemical Name: Other Information Regarding The Tank Substance: Undeliverable Address Ind .: Contact Name: Company:

58277
003A
11/01/1989
Not reported
Not reported
1500
OTHER
Not reported

65-80231 Not reported Not reported Not reported Not reported 10668 ST CLAIR SUPPLY INC 4126780100 1 HARRISON ST Not reported GLASSPORT, PA 15045 2 Not reported Not reported Not reported Not reported Not reported 58273 001A Not reported Not reported Not reported 500 KEROSENE Not reported Not reported

TC5294099.2s Page 69

Database(s)

EDR ID Number EPA ID Number

ST CLAIR SUPPLY CO (Continued)

Tank Code:	Not reported
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	Not reported
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance:	Not reported
Undeliverable Address Ind.:	Not reported
Contact Name:	Not reported
Company:	Not reported

Tank ID: Tank Sequence #: Install Date: Status: Status Code End Date: Capacity: Substance: Tank Substance End Date: Tank Code: Inspection Code: Last Inspection: Substance Type: CASRN for Hazardous Substances: Chemical Name: Other Information Regarding The Tank Substance:	58279 004A 11/01/1989 Not reported Not reported 1000 OTHER Not reported Not reported Not reported Not reported Not reported Not reported Not reported
	•

Tank ID:	58281
Tank Sequence #:	005A
Install Date:	Not reported
Status:	Not reported
Status Code End Date:	Not reported
Capacity:	500
Substance:	OTHER
Tank Substance End Date:	Not reported
Tank Code:	Not reported
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	Not reported
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance:	Not reported
Undeliverable Address Ind.:	Not reported
Contact Name:	Not reported
Company:	Not reported

Tank ID:	58282
Tank Sequence #:	006A
Install Date:	Not reported
Status:	Not reported
Status Code End Date:	Not reported

Database(s)

EDR ID Number EPA ID Number

ST CLAIR SUPPLY CO (Continued)

Capacity:	500
Substance:	OTHER
Tank Substance End Date:	Not reported
Tank Code:	Not reported
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	Not reported
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance:	Not reported
Undeliverable Address Ind.:	Not reported
Contact Name:	Not reported
Company:	Not reported

Tank ID: Tank Sequence #: Install Date: Status: Status Code End Date: Capacity: Substance: Tank Substance End Date:	58283 007A Not reported Not reported Not reported 500 OTHER Not reported
Tank Code: Inspection Code:	Not reported Not reported
•	
Last Inspection:	Not reported
Substance Type:	Not reported
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance:	Not reported
Undeliverable Address Ind.:	Not reported
Contact Name:	Not reported
Company:	Not reported

Tank ID:	58284
Tank Sequence #:	008A
Install Date:	Not reported
Status:	Not reported
Status Code End Date:	Not reported
Capacity:	500
Substance:	OTHER
Tank Substance End Date:	Not reported
Tank Code:	Not reported
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	Not reported
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance:	Not reported
Undeliverable Address Ind.:	Not reported
Contact Name:	Not reported
Company:	Not reported

Tank ID:	
Tank Sequence #:	

58285

009A

Database(s)

EDR ID Number **EPA ID Number**

ST CLAIR SUPPLY CO (Continued)

Release Discovered:

Install Date:	Not reported
Status:	Not reported
Status Code End Date:	Not reported
Capacity:	1000
Substance:	OTHER
Tank Substance End Date:	Not reported
Tank Code:	Not reported
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	Not reported
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance:	Not reported
Undeliverable Address Ind.:	Not reported
Contact Name:	Not reported
Company:	Not reported
Tank ID:	58286
Tank Sequence #:	010A
Install Data:	Not reported

Tank Sequence #:	010A
Install Date:	Not reported
Status:	Not reported
Status Code End Date:	Not reported
Capacity:	500
Substance:	HEATING OIL
Tank Substance End Date:	Not reported
Tank Code:	Not reported
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	Not reported
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance:	Not reported
Undeliverable Address Ind.:	Not reported
Contact Name:	Not reported
Company:	Not reported

	M43 NE 1/4-1/2 0.431 mi.	SHEETZ 154 211 HARVEY AVE GREENSBURG, PA 15601		LUST UST AUL ARCHIVE UST	U00342679 N/A
22	2277 ft.	Site 2 of 2 in cluster M			
	Relative:	LUST:			
	Lower	Region:	EP SW RgnI Off Pittsburgh		
	Actual:	Municipality:	Greensburg City		
	1031 ft.	Facility Id:	614827		
		Facility Type:	Underground Storage Tank Containing Petroleum		
		Facility Status:	Cleanup Completed		
		Status Date:	09/26/2013		
		Confirmed Date:	02/06/1998		
		Program Other Id:	65-80242		
		Client:	SHEETZ INC		
		Incident Id:	20975		
		Incident Desc:	TANKS 001 THRU 004		
		Suspect Date:	2/6/1998		
		Source Of Notification:	Not reported		

Not reported

'93

Impact Desc:

Substance:

CAS RN:

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

SHEETZ 154	(Continued)		U0034
Source	Cause Of Release:	Not reported	
Tank:		Not reported	
Impact [Desc:	Ground Water	
Substan		Kerosene	
CAS RN		71-43-2	
Chemica		BENZENE	
Comme			
	tal Ref Datum:	WGS84	
Altitude		Not reported	
Latitude		40.000000	
Longitud	de:	-80.000000	
Region:		EP SW Rgnl Off Pittsburgh	
Municip	ality:	Greensburg City	
Facility I		614827	
Facility	Гуре:	Underground Storage Tank Containing Petroleum	
Facility	Status:	Cleanup Completed	
Status D	Date:	09/26/2013	
Confirm	ed Date:	02/06/1998	
Program	n Other Id:	65-80242	
Client:		SHEETZ INC	
Incident	ld:	20975	
Incident	Desc:	TANKS 001 THRU 004	
Suspect	Date:	2/6/1998	
Source	Of Notification:	Not reported	
Release	Discovered:	Not reported	
Source	Cause Of Release:	Not reported	
Tank:		Not reported	
Impact [Desc:	Ground Water	
Substan	ce:	Kerosene	
CAS RN	l:	98-82-8	
Chemica	al:	CUMENE	
Comme			
	tal Ref Datum:	WGS84	
Altitude		Not reported	
Latitude		40.000000	
Longitud	de:	-80.000000	
Region:		EP SW Rgnl Off Pittsburgh	
Municip		Greensburg City	
Facility I		614827	
Facility		Underground Storage Tank Containing Petroleum	
Facility		Cleanup Completed	
Status D		09/26/2013	
	ed Date:	02/06/1998	
-	n Other Id:	65-80242	
Client:		SHEETZ INC	
Incident		20975	
Incident		TANKS 001 THRU 004	
Suspect		2/6/1998	
	Of Notification:	Not reported	
	Discovered:	Not reported	
	Cause Of Release:	Not reported	
Tank:	2000	Not reported Ground Water	

Ground Water

Kerosene

100-41-4

Database(s)

EDR ID Number EPA ID Number

SHEETZ 154 (Continued)	
Chemical:	ETHYL BENZENE
Comments: Not reporte	d
Horizontal Ref Datum:	WGS84
Altitude Datum:	Not reported
Latitude:	40.00000
Longitude:	-80.00000
Region:	EP SW Rgnl Off Pittsburgh
Municipality:	Greensburg City
Facility Id:	614827
Facility Type:	Underground Storage Tank Containing Petroleum
Facility Status:	Cleanup Completed
Status Date: Confirmed Date:	09/26/2013 02/06/1998
Program Other Id:	65-80242
Client:	SHEETZ INC
Incident Id:	20975
Incident Desc:	TANKS 001 THRU 004
Suspect Date:	2/6/1998
Source Of Notification:	Not reported
Release Discovered:	Not reported
Source Cause Of Release:	Not reported
Tank:	Not reported
Impact Desc:	Ground Water
Substance:	Kerosene
CAS RN: Chemical:	86-73-7 FLUORENE
Comments: Not reporte	
Horizontal Ref Datum:	WGS84
Altitude Datum:	Not reported
Latitude:	40.00000
Longitude:	-80.000000
Region:	EP SW Rgnl Off Pittsburgh
Municipality:	Greensburg City
Facility Id:	614827
Facility Type:	Underground Storage Tank Containing Petroleum
Facility Status:	Cleanup Completed
Status Date:	09/26/2013
Confirmed Date:	02/06/1998
Program Other Id: Client:	65-80242 SHEETZ INC
Incident Id:	20975
Incident Desc:	TANKS 001 THRU 004
Suspect Date:	2/6/1998
Source Of Notification:	Not reported
Release Discovered:	Not reported
Source Cause Of Release:	Not reported
Tank:	Not reported
Impact Desc:	Ground Water
Substance:	Kerosene
CAS RN:	
Chemical:	NAPHTHALENE
Comments: Not reporte Horizontal Ref Datum:	u WGS84
Altitude Datum:	Not reported
Latitude:	40.000000

Database(s)

EDR ID Number EPA ID Number

SHEETZ 154 (Continued)

Longitude: -80.000000 EP SW Rgnl Off Pittsburgh Region: Municipality: Greensburg City Facility Id: 614827 Facility Type: Underground Storage Tank Containing Petroleum Facility Status: **Cleanup Completed** Status Date: 09/26/2013 Confirmed Date: 02/06/1998 Program Other Id: 65-80242 Client: SHEETZ INC 20975 Incident Id: **TANKS 001 THRU 004** Incident Desc: Suspect Date: 2/6/1998 Source Of Notification: Not reported Release Discovered: Not reported Source Cause Of Release: Not reported Tank: Not reported Impact Desc: Ground Water Substance: Kerosene CAS RN: 108-88-3 TOLUENE Chemical: Not reported Comments: Horizontal Ref Datum: WGS84 Altitude Datum: Not reported 40.000000 Latitude: Longitude: -80.000000 EP SW Rgnl Off Pittsburgh Region: Municipality: Greensburg City Facility Id: 614827 Facility Type: Underground Storage Tank Containing Petroleum **Facility Status:** Cleanup Completed Status Date: 09/26/2013 02/06/1998 Confirmed Date: 65-80242 Program Other Id: Client: SHEETZ INC Incident Id: 20975 TANKS 001 THRU 004 Incident Desc: Suspect Date: 2/6/1998 Source Of Notification: Not reported Release Discovered: Not reported Source Cause Of Release: Not reported Tank: Not reported Impact Desc: Ground Water Substance: **Unleaded Gasoline** CAS RN: 71-43-2 Chemical: BENZENE Comments: Not reported Horizontal Ref Datum: WGS84 Altitude Datum: Not reported Latitude: 40.000000 Longitude: -80.000000 Region: EP SW Rgnl Off Pittsburgh Municipality: Greensburg City Facility Id: 614827

Database(s)

EDR ID Number EPA ID Number

SHEETZ 154 (Continued)

Facility Type:	Underground Storage Tank Containing Petroleum
Facility Status:	Cleanup Completed
Status Date:	09/26/2013
Confirmed Date:	02/06/1998
Program Other Id:	65-80242
Client:	SHEETZ INC
Incident Id:	20975
Incident Desc:	TANKS 001 THRU 004
Suspect Date:	2/6/1998
Source Of Notification:	
Release Discovered:	Not reported
Source Cause Of Release:	Not reported
	Not reported
Tank:	Not reported
Impact Desc:	Ground Water
Substance:	Unleaded Gasoline
CAS RN:	98-82-8
Chemical:	CUMENE
Comments: Not reporte	
Horizontal Ref Datum:	WGS84
Altitude Datum:	Not reported
Latitude:	40.00000
Longitude:	-80.00000
Region:	EP SW Rgnl Off Pittsburgh
Municipality:	Greensburg City
Facility Id:	614827
Facility Type:	Underground Storage Tank Containing Petroleum
Facility Status:	Cleanup Completed
Status Date:	09/26/2013
Confirmed Date:	02/06/1998
Program Other Id:	65-80242
Client:	SHEETZ INC
Incident Id:	20975
Incident Desc:	TANKS 001 THRU 004
Suspect Date:	2/6/1998
Source Of Notification:	Not reported
Release Discovered:	Not reported
Source Cause Of Release:	Not reported
Tank:	Not reported
Impact Desc:	Ground Water
Substance:	Unleaded Gasoline
CAS RN:	100-41-4
Chemical:	ETHYL BENZENE
Comments: Not reporte	d
Horizontal Ref Datum:	WGS84
Altitude Datum:	Not reported
Latitude:	40.000000
Longitude:	-80.000000
Region:	EP SW Rgnl Off Pittsburgh
Municipality:	Greensburg City
Facility Id:	614827
Facility Type:	Underground Storage Tank Containing Petroleum
Facility Status:	Cleanup Completed
Status Date:	09/26/2013
Confirmed Date:	02/06/1998
Program Other Id:	65-80242

Database(s)

EDR ID Number EPA ID Number

SHEETZ 154 (Continued)

Client: SHEETZ INC Incident Id: 20975 Incident Desc: **TANKS 001 THRU 004** Suspect Date: 2/6/1998 Source Of Notification: Not reported Not reported Release Discovered: Not reported Source Cause Of Release: Tank: Not reported Impact Desc: Ground Water Substance: **Unleaded Gasoline** CAS RN: 1634-04-4 Chemical: METHYL TERT-BUTYL ETHER (MTBE) Comments: Not reported Horizontal Ref Datum: WGS84 Altitude Datum: Not reported Latitude: 40.000000 Longitude: -80.000000 Region: EP SW Rgnl Off Pittsburgh Municipality: Greensburg City Facility Id: 614827 Facility Type: Underground Storage Tank Containing Petroleum Facility Status: Cleanup Completed Status Date: 09/26/2013 Confirmed Date: 02/06/1998 Program Other Id: 65-80242 Client: SHEETZ INC Incident Id: 20975 **TANKS 001 THRU 004** Incident Desc: Suspect Date: 2/6/1998 Source Of Notification: Not reported Release Discovered: Not reported Source Cause Of Release: Not reported Tank: Not reported Impact Desc: Ground Water Substance: Unleaded Gasoline CAS RN: 91-20-3 Chemical: NAPHTHALENE Comments: Not reported WGS84 Horizontal Ref Datum: Altitude Datum: Not reported 40.000000 Latitude: Longitude: -80.000000 EP SW Rgnl Off Pittsburgh Region: Greensburg City Municipality: Facility Id: 614827 Facility Type: Underground Storage Tank Containing Petroleum **Facility Status: Cleanup Completed** 09/26/2013 Status Date: 02/06/1998 Confirmed Date: Program Other Id: 65-80242 Client: SHEETZ INC Incident Id: 20975 **TANKS 001 THRU 004** Incident Desc: 2/6/1998 Suspect Date: Source Of Notification: Not reported

Status Date:

Incident Id:

Incident Desc:

Suspect Date: Source Of Notification:

Impact Desc:

Substance:

Release Discovered: Source Cause Of Release:

Client:

Tank:

Confirmed Date: Program Other Id: 09/26/2013 12/24/1996

65-80242

23456

SHEETZ INC

Not reported 12/11/1996

Not reported Not reported

Not reported

Not reported

Not reported

Not reported

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

SHEETZ 154 (Continued) U003426793 Release Discovered: Not reported Not reported Source Cause Of Release: Not reported Tank: Impact Desc: Ground Water Substance: **Unleaded Gasoline** CAS RN: 108-88-3 TOLUENE Chemical: Comments: Not reported Horizontal Ref Datum: WGS84 Altitude Datum: Not reported 40.000000 Latitude: -80.000000 Longitude: Region: EP SW Rgnl Off Pittsburgh Municipality: Greensburg City Facility Id: 614827 Facility Type: Underground Storage Tank Containing Petroleum Facility Status: **Cleanup Completed** Status Date: 09/26/2013 Confirmed Date: 02/06/1998 Program Other Id: 65-80242 Client: SHEETZ INC Incident Id: 20975 Incident Desc: **TANKS 001 THRU 004** Suspect Date: 2/6/1998 Source Of Notification: Not reported Release Discovered: Not reported Source Cause Of Release: Not reported Tank: Not reported Impact Desc: Ground Water Unleaded Gasoline Substance: CAS RN: 1330-20-7 Chemical: XYLENES (TOTAL) Comments: Not reported Horizontal Ref Datum: WGS84 Not reported Altitude Datum: 40.000000 Latitude: Longitude: -80.000000 EP SW Rgnl Off Pittsburgh Region: Municipality: Greensburg City Facility Id: 614827 Facility Type: Underground Storage Tank Containing Petroleum Facility Status: **Cleanup Completed**

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Database(s)

EDR ID Number EPA ID Number

SHEETZ 154 (Continued) U003426793 CAS RN: Not reported Not reported Chemical: Comments: Not reported Horizontal Ref Datum: WGS84 Altitude Datum: Not reported 40.000000 Latitude: -80.000000 Longitude: UST: Site ID: 591739 Other Id: 65-80242 Client Id Number: 36334 Municipality Name: Greensburg EP SW Rgnl Off Pittsburgh Region: Mailing Name: SHEETZ INC Mailing Address: 5700 6TH AVE Mailing Address 2: Not reported Mailing City, St, Zip: ALTOONA, PA 16602-1111 **Registration Expiration Date:** 10/04/2018 Tank Seq No: 005 Tank Status: **Currently In Use** Capacity: 15000 Substance: Gasoline Date Installed: 12/02/1996 Tank Code: UST Inspection Code: **Facility Operation Inspection** Tank Last Dt Inspected: 10/05/2017 Decode for Tstatus: Currently In Use Gasoline Decode for Substance: 006 Tank Seq No: Tank Status: **Currently In Use** Capacity: 15000 Substance: Gasoline Date Installed: 12/02/1996 Tank Code: UST Inspection Code: **Facility Operation Inspection** Tank Last Dt Inspected: 10/05/2017 Decode for Tstatus: Currently In Use Decode for Substance: Gasoline Tank Seq No: 007 Tank Status: **Currently In Use** Capacity: 15000 Substance: Gasoline Date Installed: 12/02/1996 Tank Code: UST Inspection Code: **Facility Operation Inspection** Tank Last Dt Inspected: 10/05/2017 Currently In Use Decode for Tstatus: Decode for Substance: Gasoline Tank Seq No: 008

Database(s)

EDR ID Number **EPA ID Number**

SHEETZ 154 (Continued) **Tank Status:**

Date Installed:

Inspection Code:

Decode for Tstatus: Decode for Substance:

Tank Last Dt Inspected:

Tank Code:

Capacity: Substance:

Currently In Use

009

6000

UST

Kerosene

12/02/1996

10/05/2017 Currently In Use

Kerosene

15000 **Diesel Fuel** 12/02/1996 UST **Facility Operation Inspection** 10/05/2017 Currently In Use **Diesel Fuel**

Currently In Use

Facility Operation Inspection

Tank Seq No: **Tank Status:** Capacity: Substance: Date Installed: Tank Code: Inspection Code: Tank Last Dt Inspected: Decode for Tstatus: Decode for Substance:

AUL:

Latitude:

Region:

Client Id:

Address:

Action:

614827 Faciility Id: Primary Facility Type: Storage Tank Locator Not reported Longitude: Not reported Southwest Region Not reported Client Name: Not reported Incident Id / Name Description: 20975 TANKS 001 THRU 004 Remediation Id: N/A Remediation Received Date: N/A 211 HARVEY AVE GREENSBURG, PA 15601 AUL Code: ENVIRONMENTAL COVENANT Received Date: 11/13/2013 11/15/2013 Action Date: DEP SIGNED Recorded Date: 11/22/2013 Terminated Date: Not reported Amended Date: Not reported Activity Use Limitation Code: Not reported Activity Use Limitation Desc: Not reported Aul Comment: Not reported Internal Use EDR Field: Not reported

ARCHIVE UST: Facility Id: Site ID:

Municipality: Client Date: Owner Id: **Owner Name:** Owner Address: Owner Address 2: Owner City, St, Zip: 65-80242 Not reported Greensburg City Not reported Not reported SHEETZ INC 5700 6TH AVE Not reported ALTOONA, PA 16602-1111

Site

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

U003426793

Status:

Status:

Status:

Owner Phone: Not reported **Owner County Code:** Not reported Resp Party Name: Not reported RP Address: Not reported **RP Address 2:** Not reported Not reported RP City,St,Zip: Region Code Name: Not reported Regulated Expire Date: Not reported Tank Sequence #: 002 Tank Id: Not reported Closed Without a Permit Status Code End Date: Not reported Capacity: 10000 Gasoline Substance: Tank Substance End Date: Not reported Install Date: 12/01/1987 Tank Code: UST Inspection Code: Not reported Not reported Last Inspection: Substance Type: Р CASRN for Hazardous Substances: Not reported Chemical Name: Not reported Other Information Regarding The Tank Substance: Not reported Undeliverable Address Ind .: Ν Contact Name: DAVID S DODSON ENVIR COMPLIANCE MGR Company: Not reported 004 Tank Sequence #: Tank Id: Not reported Closed Without a Permit Status Code End Date: Not reported Capacity: 4000 Kerosene Substance: Tank Substance End Date: Not reported Install Date: 12/01/1987 Tank Code: UST Inspection Code: Not reported Not reported Last Inspection: Substance Type: Ρ CASRN for Hazardous Substances: Not reported Chemical Name: Not reported Other Information Regarding The Tank Substance: Not reported Undeliverable Address Ind .: Ν DAVID S DODSON ENVIR COMPLIANCE MGR Contact Name: Company: Not reported Tank Sequence #: 001 Tank Id: Not reported Closed Without a Permit Status Code End Date: Not reported Capacity: 12000 Substance: Gasoline Tank Substance End Date: Not reported Install Date: 12/01/1987

Database(s)

EDR ID Number **EPA ID Number**

U003426793

SHEETZ 154 (Continued)

Tank Code:	UST
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	P
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance:	Not reported
Undeliverable Address Ind.:	Ν
Contact Name:	DAVID S DODSON ENVIR COMPLIANCE MGR
Company:	Not reported

Tank Sequence #:	003
Tank Id:	Not reported
Status:	Closed Without a Permit
Status Code End Date:	Not reported
Capacity:	6000
Substance:	Gasoline
Tank Substance End Date:	Not reported
Install Date:	12/01/1987
Tank Code:	UST
Inspection Code:	Not reported
Last Inspection:	Not reported
Substance Type:	Р
CASRN for Hazardous Substances:	Not reported
Chemical Name:	Not reported
Other Information Regarding The Tank Substance:	Not reported
Undeliverable Address Ind.:	Ν
Contact Name:	DAVID S DODSON ENVIR COMPLIANCE MGR
Company:	Not reported

SUNOCO 0002 0883 MASCOT PETRO 972 44 NE 430 NEW ALEXANDRIA RD 1/4-1/2 GREENSBURG, PA 15601

LUST:

Region:

Municipality:

Facility Type:

Status Date:

Incident Desc:

Suspect Date:

Impact Desc:

Substance: CAS RN:

Chemical:

Client: Incident Id:

Tank:

Facility Id:

0.473 mi. 2499 ft.

Actual:

1022 ft.

Relative: Lower

EP SW Rgnl Off Pittsburgh Not reported 614670 Underground Storage Tank Containing Petroleum Facility Status: **Cleanup Completed** 01/23/2014 Confirmed Date: 04/16/1992 Program Other Id: 65-30202 SUNOCO CHEMICALS INC 23518 Not reported 4/16/1992 Source Of Notification: Not reported Not reported Release Discovered: OTHR Source Cause Of Release: Not reported Ground Water Not reported Not reported Not reported

LUST S102608028 N/A

Map ID	
Direction	
Distance	
Elevation	Site

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

	SUNOCO 0002 0883 MASCOT PETRO 972 (Continued)			S102608028
				0102000020
	Comments: Not reporte Horizontal Ref Datum:			
	Altitude Datum:	Not reported		
	Latitude:	Not reported Not reported		
	Longitude:	Not reported		
	Longitudo.			
45 South 1/4-1/2	SUNOCO 0261 8957 31 MOUNT PLEASANT ST GREENSBURG, PA 15601		LUST	S118399889 N/A
0.476 mi. 2514 ft.				
Relative:	LUST:			
Lower	Region:	EP SW Rgnl Off Pittsburgh		
Actual:	Municipality:	Greensburg City		
988 ft.	Facility Id:	614293		
	Facility Type:	Underground Storage Tank Containing Petroleum		
	Facility Status:	Cleanup Completed		
	Status Date:	01/31/2008		
	Confirmed Date:	10/25/2000		
	Program Other Id:	65-08614		
	Client:	SUNOCO RETAIL LLC		
	Incident Id:	20971 SUNOCO 0261 8957		
	Incident Desc: Suspect Date:	10/25/2000		
	Source Of Notification:	Not reported		
	Release Discovered:	Not reported		
	Source Cause Of Release:	OTHR		
	Tank:	Not reported		
	Impact Desc:	Ground Water		
	Substance:	Unleaded Gasoline		
	CAS RN:	Not reported		
	Chemical:	Not reported		
	Comments: Not reporte	ed		
	Horizontal Ref Datum:	WGS84		
	Altitude Datum:	Not reported		
	Latitude:	40.000000		
	Longitude:	-80.000000		
	Region:	EP SW Rgnl Off Pittsburgh		
	Municipality:	Greensburg City		
	Facility Id:	614293		
	Facility Type:	Underground Storage Tank Containing Petroleum		
	Facility Status:	Cleanup Completed		
	Status Date:	03/04/1997		
	Confirmed Date:	12/19/1995		
	Program Other Id:	65-08614		
	Client:	SUNOCO RETAIL LLC		
	Incident Id:	23242		
	Incident Desc:	Not reported		
	Suspect Date:	12/19/1995		
	Source Of Notification:	Not reported		
	Release Discovered: Source Cause Of Release:	Not reported OTHR		
	Tank:	Not reported		
	Impact Desc:	Not reported		
	Substance:	Not reported		
	CAS RN:	Not reported		

Database(s)

EDR ID Number **EPA ID Number**

S118399889

Chemical:	Not reported
Comments: Not reporte	d
Horizontal Ref Datum:	WGS84
Altitude Datum:	Not reported
Latitude:	40.000000
Longitude:	-80.000000
Region:	EP SW Rgnl Off Pittsburgh
Municipality:	Greensburg City
Facility Id:	614293
Facility Type:	Underground Storage Tank Containing Petroleum
Facility Status:	Cleanup Completed
Status Date:	01/31/2008
Confirmed Date:	01/06/1998
Program Other Id:	65-08614
Client:	SUNOCO RETAIL LLC
Incident Id:	23690
Incident Desc:	Not reported
Suspect Date:	1/6/1998
Source Of Notification:	Not reported
Release Discovered:	Not reported
Source Cause Of Release:	OTHR
Tank:	Not reported
Impact Desc:	Not reported
Substance:	Not reported
CAS RN:	Not reported
Chemical:	Not reported
Comments: Not reporte	d
Horizontal Ref Datum:	WGS84
Altitude Datum:	Not reported
Latitude:	40.000000
Longitude:	-80.000000

46 **GREENSBURG COCA COLA BOTTLING** WNW **501 W OTTERMAN ST** 1/4-1/2 GREENSBURG, PA 15601 0.496 mi. 2619 ft. LUST:

Region:

Municipality:

Facility Type:

Status Date: Confirmed Date:

Client:

Tank:

Incident Id:

Incident Desc:

Suspect Date:

Impact Desc:

Substance:

Release Discovered:

Facility Status:

Program Other Id:

Facility Id:

Relative: Higher

Actual: 1108 ft.

EP SW Rgnl Off Pittsburgh Hempfield Twp 614423 Underground Storage Tank Containing Petroleum **Cleanup Completed** 09/29/2011 08/05/1989 65-16028 KEYSTONE COCA COLA BOTTLING CORP 20912 GREENSBURG COCA-COLA BOTTLING CO Not reported Not reported Source Of Notification: Not reported Source Cause Of Release: Not reported Not reported Ground Water Not reported

LUST S102608033 N/A

Database(s)

EDR ID Number EPA ID Number

GREENSBURG COCA COLA BOTTLING (Continued)

CAS RN:	Not reported
Chemical:	Not reported
Comments: N	ot reported
Horizontal Ref Datu	m: Not reported
Altitude Datum:	Not reported
Latitude:	Not reported
Longitude:	Not reported

MOUNT PLEASANT STREET RESIDENCES

WESTMORELAND (County), PA

South 1/2-1 0.561 mi.

47

2963 ft. Relative:

Lower Actual:

988 ft.

SHWS: Region: Facility Id: 669688 Municipality: Site: Site Id: 237143 Program Other Id: 669688 HOR Ref Datum: NAD27 Client Id: Client Owner: Initiation Id: 34355 Initiation Type: HSCA Notice Date: List Date: Delist Date: Activity Id: 35436 Media Id: 899711 Media Name: Media Type: Substance Code: Substance: CASRN: Chemical: Address Remarks: Response Name: Response Action: Start Date: Finish Date: **RJD Date:** Altitude Datum: Latitude: Longitude: Region: Facility Id: 669688 Municipality: Site: Site Id: Program Other Id: HOR Ref Datum: Client Id: Client Owner: Initiation Id: 34355 Initiation Type: **HSCA**

EP SW Rgnl Off Pittsburgh Greensburg City SUNOCO 0261 8957 Not reported Not reported Not reported Not reported Not reported **GROUNDWATER MEDIA** Groundwater Media Not reported Not reported Not reported Not reported Not reported FUERTHER INVESTIGATION HSFI - HSCA Further Investigation - Site Study 08/09/2005 06/07/2007 08/09/2005 Not reported 40.293939 -79.542928 EP SW Rgnl Off Pittsburgh

Greensburg City SUNOCO 0261 8957 237143 669688 NAD27 Not reported Not reported

S102608033

SHWS S110703624 HSCA N/A

Database(s)

EDR ID Number EPA ID Number

MOUNT PLEASANT STREET RESIDENCES (Continued)

Notice Date:	Not reported
List Date:	Not reported
Delist Date:	Not reported
Activity Id:	35436
Media Id:	899712
Media Name:	SOIL MEDIA
Media Type:	Soil Media
Substance Code:	Not reported
Substance:	Not reported
CASRN:	Not reported
Chemical:	Not reported
Address Remarks:	Not reported
Response Name:	FUERTHER INVESTIGATION
Response Action:	HSFI - HSCA Further Investigation - Site Study
Start Date:	08/09/2005
Finish Date:	06/07/2007
RJD Date:	08/09/2005
Altitude Datum:	Not reported
Latitude:	40.293939
Longitude:	-79.542928
HSCA:	
Facility Status:	DEP completed an investigation and installed vapor intrusion abatement
Tacinty Status.	systems in homes. Monitoring of systems continues. No additional work
	anticipated at this time.
Facility Type:	HSCF and CERCLA Sites with Active or Potential Expenditures under
radinty rype.	Hazardous Sites Cleanup Appropriation
DEP Region:	SW
Listing Date:	Not reported
Delist Date:	Not reported
House:	Tangretti
Senate:	Regola
Threat:	Odor complaints and possible vapor intrusion of volatile organic
	compounds into homes.
Annual Year:	2008

Count: 4 records.

ORPHAN SUMMARY

GREENSBURGS106228088GERAS GARAGERR 5 MAIN ST MUTUAL15601LUSTGREENSBURGS105802804GREENSBURG CCJEANNETTE HARRISON CITY RD15601LUSTGREENSBURGU003426826CHOICE 44623555 E PITTSBURGH ST15601LUST, UST, ARCHIVE USTGREENSBURGS118289109EXCELA SQUARE AT GREENSBURGWEATHERWOOD LANE15601VCP	City	EDR ID	Site Name	Site Address	Zip	Database(s)
	GREENSB	JRG S105802804	GREENSBURG CC	JEANNETTE HARRISON CITY RD	15601	LUST
	GREENSB	JRG U003426826	CHOICE 44623	555 E PITTSBURGH ST	15601	LUST, UST, ARCHIVE UST

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: 12/11/2017 Date Data Arrived at EDR: 12/22/2017 Date Made Active in Reports: 01/05/2018 Number of Days to Update: 14 Source: EPA Telephone: N/A Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 07/16/2018 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 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.

EPA Region 6

EPA Region 7

EPA Region 8

EPA Region 9

Telephone: 214-655-6659

Telephone: 913-551-7247

Telephone: 303-312-6774

Telephone: 415-947-4246

Date of Government Version: 12/11/2017 Date Data Arrived at EDR: 12/22/2017 Date Made Active in Reports: 01/05/2018 Number of Days to Update: 14 Source: EPA Telephone: N/A Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 07/16/2018 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: 12/11/2017 Date Data Arrived at EDR: 12/22/2017 Date Made Active in Reports: 01/05/2018 Number of Days to Update: 14 Source: EPA Telephone: N/A Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 07/16/2018 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: 11/07/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/05/2017	Telephone: 703-603-8704
Date Made Active in Reports: 04/07/2017	Last EDR Contact: 04/06/2018
Number of Days to Update: 92	Next Scheduled EDR Contact: 07/16/2018
	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: 01/09/2018 Date Data Arrived at EDR: 02/06/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 66 Source: EPA Telephone: 800-424-9346 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 07/30/2018 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: 01/09/2018 Date Data Arrived at EDR: 02/06/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 66 Source: EPA Telephone: 800-424-9346 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 07/30/2018 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: 12/11/2017	Source: EPA
Date Data Arrived at EDR: 12/26/2017	Telephone: 800-424-9346
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	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: 12/11/2017 Date Data Arrived at EDR: 12/26/2017 Date Made Active in Reports: 02/09/2018 Number of Days to Update: 45 Source: Environmental Protection Agency Telephone: 800-438-2474 Last EDR Contact: 03/28/2018 Next Scheduled EDR Contact: 07/09/2018 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: 12/11/2017 Date Data Arrived at EDR: 12/26/2017 Date Made Active in Reports: 02/09/2018 Number of Days to Update: 45 Source: Environmental Protection Agency Telephone: 800-438-2474 Last EDR Contact: 03/28/2018 Next Scheduled EDR Contact: 07/09/2018 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: 12/11/2017 Date Data Arrived at EDR: 12/26/2017 Date Made Active in Reports: 02/09/2018 Number of Days to Update: 45 Source: Environmental Protection Agency Telephone: 800-438-2474 Last EDR Contact: 03/28/2018 Next Scheduled EDR Contact: 07/09/2018 Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - 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). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 12/11/2017SDate Data Arrived at EDR: 12/26/2017ToDate Made Active in Reports: 02/09/2018LaNumber of Days to Update: 45N

Source: Environmental Protection Agency Telephone: 800-438-2474 Last EDR Contact: 03/28/2018 Next Scheduled EDR Contact: 07/09/2018 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: 02/16/2018	Source: Department of the Navy
Date Data Arrived at EDR: 02/22/2018	Telephone: 843-820-7326
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 05/09/2018
Number of Days to Update: 78	Next Scheduled EDR Contact: 08/27/2018
	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: 02/13/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/27/2018	Telephone: 703-603-0695
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 02/27/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 06/11/2018
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

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: 02/13/2018 Date Data Arrived at EDR: 02/27/2018 Date Made Active in Reports: 05/11/2018 Number of Days to Update: 73 Source: Environmental Protection Agency Telephone: 703-603-0695 Last EDR Contact: 02/27/2018 Next Scheduled EDR Contact: 06/11/2018 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: 01/16/2018 Date Data Arrived at EDR: 01/19/2018 Date Made Active in Reports: 03/23/2018 Number of Days to Update: 63 Source: National Response Center, United States Coast Guard Telephone: 202-267-2180 Last EDR Contact: 03/27/2018 Next Scheduled EDR Contact: 07/09/2018 Data Release Frequency: Quarterly

State- and tribal - equivalent NPL

SHWS: Hazardous Sites Cleanup Act Site List

The Hazardous Sites Cleanup Act Site List includes sites listed on PA Priority List, sites delisted from PA Priority List, Interim Response Completed sites, and Sites Being Studied or Response Being Planned.

Date of Government Version: 01/17/2018	Source: Department Environmental Protection
Date Data Arrived at EDR: 01/18/2018	Telephone: 717-783-7816
Date Made Active in Reports: 02/05/2018	Last EDR Contact: 04/18/2018
Number of Days to Update: 18	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Quarterly

HSCA: HSCA Remedial Sites Listing

A list of remedial sites on the PA Priority List. This is the PA state equivalent of the federal NPL superfund list.

Date of Government Version: 08/01/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 02/05/2018 Number of Days to Update: 13 Source: Department of Environmental Protection Telephone: 717-783-7816 Last EDR Contact: 04/20/2018 Next Scheduled EDR Contact: 07/30/2018 Data Release Frequency: Annually

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: Operating Facilities

The listing includes Municipal Waste Landfills, Construction/Demolition Waste Landfills and Waste-to-Energy Facilities.

Date of Government Version: 02/21/2018 Date Data Arrived at EDR: 02/23/2018	Source: Department of Environmental Protection Telephone: 717-787-7564
Date Made Active in Reports: 03/20/2018	Last EDR Contact: 02/21/2018
Number of Days to Update: 25	Next Scheduled EDR Contact: 06/04/2018
	Data Release Frequency: Semi-Annually

State and tribal leaking storage tank lists

LUST: Storage Tank Release Sites

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 12/11/2017 Date Data Arrived at EDR: 12/13/2017 Date Made Active in Reports: 02/06/2018 Number of Days to Update: 55 Source: Department of Environmental Protection Telephone: 717-783-7509 Last EDR Contact: 03/15/2018 Next Scheduled EDR Contact: 06/25/2018 Data Release Frequency: Quarterly

LAST: Storage Tank Release Sites

Leaking Aboveground Storage Tank Incident Reports.

	Date of Government Version: 12/11/2017 Date Data Arrived at EDR: 12/13/2017 Date Made Active in Reports: 02/06/2018 Number of Days to Update: 55	Source: Department of Environmental Protection Telephone: 717-783-7509 Last EDR Contact: 03/15/2018 Next Scheduled EDR Contact: 06/25/2018 Data Release Frequency: Quarterly
IN	DIAN LUST R9: Leaking Underground Storage T LUSTs on Indian land in Arizona, California, N	
	Date of Government Version: 09/30/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: Environmental Protection Agency Telephone: 415-972-3372 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies
IN	DIAN LUST R8: Leaking Underground Storage T LUSTs on Indian land in Colorado, Montana, N	anks on Indian Land North Dakota, South Dakota, Utah and Wyoming.
	Date of Government Version: 10/12/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: EPA Region 8 Telephone: 303-312-6271 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies
IN	DIAN LUST R7: Leaking Underground Storage T LUSTs on Indian land in Iowa, Kansas, and No	
	Date of Government Version: 10/12/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies
IN	DIAN LUST R6: Leaking Underground Storage T LUSTs on Indian land in New Mexico and Okla	
	Date of Government Version: 01/06/2018 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: EPA Region 6 Telephone: 214-665-6597 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 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: 10/14/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: EPA Region 4 Telephone: 404-562-8677 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies
IN	DIAN LUST R1: Leaking Underground Storage T A listing of leaking underground storage tank I	
	Date of Government Version: 10/14/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: EPA Region 1 Telephone: 617-918-1313 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies

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 Date Date Mac	Government Version: 10/16/2017 a Arrived at EDR: 01/23/2018 de Active in Reports: 04/13/2018 of Days to Update: 80	Source: EPA, Region 5 Telephone: 312-886-7439 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 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 Date Date Mad	Government Version: 10/24/2017 a Arrived at EDR: 01/23/2018 de Active in Reports: 04/13/2018 of Days to Update: 80	Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies
	KS: Unregulated Tank Cases storage tank cases from unregulated s	storage tanks.
Date Date Date Mac	Government Version: 04/12/2002 a Arrived at EDR: 08/14/2003 de Active in Reports: 08/29/2003 of Days to Update: 15	Source: Department of Environmental Protection Telephone: 717-783-7509 Last EDR Contact: 08/14/2003 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 Date Date Mac	Government Version: 05/15/2017 a Arrived at EDR: 05/30/2017 de Active in Reports: 10/13/2017 of Days to Update: 136	Source: FEMA Telephone: 202-646-5797 Last EDR Contact: 04/13/2018 Next Scheduled EDR Contact: 07/23/2018 Data Release Frequency: Varies
UST: Listing o	f Pennsylvania Regulated Undergrou	nd Storage Tanks

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 03/01/2018	Source: Department of Environmental Protection
Date Data Arrived at EDR: 03/15/2018	Telephone: 717-772-5599
Date Made Active in Reports: 05/08/2018	Last EDR Contact: 03/15/2018
Number of Days to Update: 54	Next Scheduled EDR Contact: 06/25/2018
	Data Release Frequency: Varies

AST: Listing of Pennsylvania Regulated Aboveground Storage Tanks Registered Aboveground Storage Tanks.

Date of Government Version: 03/01/2018 Date Data Arrived at EDR: 03/15/2018 Date Made Active in Reports: 05/08/2018 Number of Days to Update: 54 Source: Department of Environmental Protection Telephone: 717-772-5599 Last EDR Contact: 03/15/2018 Next Scheduled EDR Contact: 06/25/2018 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: 04/24/2017 Date Data Arrived at EDR: 07/27/2017 Date Made Active in Reports: 12/08/2017 Number of Days to Update: 134	Source: EPA Region 6 Telephone: 214-665-7591 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies		
INDIAN UST R7: Underground Storage Tanks on Ir The Indian Underground Storage Tank (UST) land in EPA Region 7 (Iowa, Kansas, Missouri	database provides information about underground storage tanks on Indian		
Date of Government Version: 01/13/2018 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies		
INDIAN UST R5: Underground Storage Tanks on Ir The Indian Underground Storage Tank (UST) land in EPA Region 5 (Michigan, Minnesota ar	database provides information about underground storage tanks on Indian		
Date of Government Version: 10/16/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: EPA Region 5 Telephone: 312-886-6136 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies		
	ndian Land database provides information about underground storage tanks on Indian gia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee		
Date of Government Version: 10/14/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: EPA Region 4 Telephone: 404-562-9424 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies		
The Indian Underground Storage Tank (UST)	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: 09/30/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: EPA Region 9 Telephone: 415-972-3368 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 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 Iand in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).			
Date of Government Version: 10/14/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80	Source: EPA, Region 1 Telephone: 617-918-1313 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 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 Iand in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).			

Date of Government Version: 10/24/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80 Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 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: 10/12/2017 Date Data Arrived at EDR: 01/23/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 80 Source: EPA Region 8 Telephone: 303-312-6137 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Site Listing

Under the Land Recycling Act (Act 2) persons who perform a site cleanup using the site-specific standard or the special industrial area standard may use engineering or institutional controls as part of the response action. 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: 05/15/2008 Date Data Arrived at EDR: 05/16/2008 Date Made Active in Reports: 06/12/2008 Number of Days to Update: 27 Source: Department of Environmental Protection Telephone: 717-783-9470 Last EDR Contact: 04/12/2018 Next Scheduled EDR Contact: 07/30/2018 Data Release Frequency: No Update Planned

INST CONTROL: Institutional Controls Site Listing

Under the Land Recycling Act (Act 2) persons who perform a site cleanup using the site-specific standard or the special industrial area standard may use engineering or institutional controls as part of the response action. 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: 05/15/2008 Date Data Arrived at EDR: 05/16/2008 Date Made Active in Reports: 06/12/2008 Number of Days to Update: 27 Source: Department of Environmental Protection Telephone: 717-783-9470 Last EDR Contact: 04/12/2018 Next Scheduled EDR Contact: 07/30/2018 Data Release Frequency: No Update Planned

AUL: Environmental Covenants Listing

A listing of sites with environmental covenants.

Date of Government Version: 01/17/2018 Date Data Arrived at EDR: 01/18/2018 Date Made Active in Reports: 02/05/2018 Number of Days to Update: 18 Source: Department of Environmental Protection Telephone: 717-783-7509 Last EDR Contact: 04/18/2018 Next Scheduled EDR Contact: 07/30/2018 Data Release Frequency: Quarterly

State and tribal voluntary cleanup sites

VCP: Voluntary Cleanup Program Sites

The VCP listings included Completed Sites, Sites in Progress and Act 2 Non-Use Aquifer Determinations Sites. Formerly known as the Act 2, the Land Recycling Program encourages the voluntary cleanup and reuse of contaminated commercial and industrial sites.

Date of Government Version: 01/08/2018
Date Data Arrived at EDR: 01/10/2018
Date Made Active in Reports: 02/06/2018
Number of Days to Update: 27

Source: Department of Environmental Protection Telephone: 717-783-2388 Last EDR Contact: 04/12/2018 Next Scheduled EDR Contact: 07/23/2018 Data Release Frequency: Quarterly

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	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	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	Source: EPA, Region 1
Date Data Arrived at EDR: 09/29/2015	Telephone: 617-918-1102
Date Made Active in Reports: 02/18/2016	Last EDR Contact: 03/21/2018
Number of Days to Update: 142	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Sites

Brownfields are generally defined as abandoned or underused industrial or commercial properties where redevelopment is complicated by actual or perceived environmental contamination. Brownfields vary in size, location, age and past use. They can range from a small, abandoned corner gas station to a large, multi-acre former manufacturing plant that has been closed for years.

Date of Government Version: 01/17/2018 Date Data Arrived at EDR: 01/18/2018 Date Made Active in Reports: 02/05/2018 Number of Days to Update: 18 Source: Department of Environmental Protection Telephone: 717-783-1566 Last EDR Contact: 04/18/2018 Next Scheduled EDR Contact: 07/30/2018 Data Release Frequency: Quarterly

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 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: 01/19/2018 Date Data Arrived at EDR: 01/19/2018 Date Made Active in Reports: 02/09/2018 Number of Days to Update: 21 Source: Environmental Protection Agency Telephone: 202-566-2777 Last EDR Contact: 03/21/2018 Next Scheduled EDR Contact: 07/02/2018 Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

HIST LF ALI: Abandoned Landfill Inventory

The report provides facility information recorded in the Pennsylvania Department of Environmental Protection ALI database. Some of this information has been abstracted from old records and may not accurately reflect the current conditions and status at these facilities

Date of Government Version: 01/04/2005	Source: Department of Environmental Protection
Date Data Arrived at EDR: 01/04/2005	Telephone: 717-787-7564
Date Made Active in Reports: 02/04/2005	Last EDR Contact: 11/26/2012
Number of Days to Update: 31	Next Scheduled EDR Contact: 03/11/2013
	Data Release Frequency: Varies

HIST LF INVENTORY: Facility Inventory

A listing of solid waste facilities. This listing is no longer updated or maintained by the Department of Environmental Protection. At the time the listing was available, the DEP?s name was the Department of Environmental Resources.

Date of Government Version: 06/02/1999 Date Data Arrived at EDR: 07/12/2005 Date Made Active in Reports: 08/11/2005 Number of Days to Update: 30 Source: Department of Environmental Protection Telephone: 717-787-7381 Last EDR Contact: 09/19/2005 Next Scheduled EDR Contact: 12/19/2005 Data Release Frequency: No Update Planned

HIST LF INACTIVE: Inactive Facilities List

A listing of inactive non-hazardous facilities (10000 & 300000 series). This listing is no longer updated or maintained by the Department of Environmental Protection. At the time the listing was available, the DEP?s name was the Department of Environmental Resources.

Date of Government Version: 12/20/1994 Date Data Arrived at EDR: 07/12/2005 Date Made Active in Reports: 08/11/2005 Number of Days to Update: 30 Source: Department of Environmental Protection Telephone: 717-787-7381 Last EDR Contact: 06/21/2005 Next Scheduled EDR Contact: 12/19/2005 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: 01/30/2018 Next Scheduled EDR Contact: 05/14/2018 Data Release Frequency: Varies

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: 04/18/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: No Update Planned

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	Source: Environme
Date Data Arrived at EDR: 08/09/2004	Telephone: 800-42
Date Made Active in Reports: 09/17/2004	Last EDR Contact: (
Number of Days to Update: 39	Next Scheduled ED

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

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	Source: Department of Health & Human Serivces, Indian Health Service
Date Data Arrived at EDR: 08/06/2014	Telephone: 301-443-1452
Date Made Active in Reports: 01/29/2015	Last EDR Contact: 05/04/2018
Number of Days to Update: 176	Next Scheduled EDR Contact: 08/13/2018
	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: 02/22/2018 Date Data Arrived at EDR: 03/01/2018 Date Made Active in Reports: 05/11/2018 Number of Days to Update: 71 Source: Drug Enforcement Administration Telephone: 202-307-1000 Last EDR Contact: 02/27/2018 Next Scheduled EDR Contact: 06/11/2018 Data Release Frequency: No Update Planned

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: 02/22/2018 Date Data Arrived at EDR: 03/01/2018 Date Made Active in Reports: 05/11/2018 Number of Days to Update: 71 Source: Drug Enforcement Administration Telephone: 202-307-1000 Last EDR Contact: 02/27/2018 Next Scheduled EDR Contact: 06/11/2018 Data Release Frequency: Quarterly

Local Lists of Registered Storage Tanks

ARCHIVE UST: Archived Underground Storage Tank Sites

The list includes tanks storing highly hazardous substances that were removed from the DEP's Storage Tank Information database because of the Department's policy on sensitive information. The list also may include tanks that are removed or permanently closed.

Date of Government Version: 03/01/2018	Source: Department of Environmental Protection
Date Data Arrived at EDR: 03/15/2018	Telephone: 717-772-5599
Date Made Active in Reports: 05/08/2018	Last EDR Contact: 03/15/2018
Number of Days to Update: 54	Next Scheduled EDR Contact: 06/25/2018
	Data Release Frequency: Varies

ARCHIVE AST: Archived Aboveground Storage Tank Sites

The list includes aboveground tanks with a capacity greater than 21,000 gallons that were removed from the DEP's Storage Tank Information database because of the Department's policy on sensitive information. The list also may include tanks that are removed or permanently closed.

Date of Government Version: 03/01/2018 Date Data Arrived at EDR: 03/15/2018 Date Made Active in Reports: 05/08/2018 Number of Days to Update: 54 Source: Department of Environmental Protection Telephone: 717-772-5599 Last EDR Contact: 03/15/2018 Next Scheduled EDR Contact: 06/25/2018 Data Release Frequency: Varies

Local Land Records

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: 01/09/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/06/2018	Telephone: 202-564-6023
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 04/27/2018
Number of Days to Update: 94	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Semi-Annually

ACT 2-DEED: Act 2-Deed Acknowledgment Sites

This listing pertains to sites where the Department has approved a cleanup requiring a deed acknowledgment under Act 2. This list includes sites remediated to a non-residential Statewide health standard (Section 303(g)); all sites demonstrating attainment of a Site-specific standard (Section 304(m)); and sites being remediated as a special industrial area (Section 305(g)). Persons who remediated a site to a standard that requires a deed acknowledgment shall comply with the requirements of the Solid Waste Management Act or the Hazardous Sites Cleanup Act, as referenced in Act 2. These statutes require a property description section in the deed concerning the hazardous substance disposal on the site. The location of disposed hazardous substances and a description of the type of hazardous substances disposed on the site shall be included in the deed acknowledgment. A deed acknowledgment is required at the time of conveyance of the property.

Date of Government Version: 04/23/2010 Date Data Arrived at EDR: 04/28/2010 Date Made Active in Reports: 04/30/2010 Number of Days to Update: 2 Source: Department of Environmental Protection Telephone: 717-783-9470 Last EDR Contact: 07/22/2011 Next Scheduled EDR Contact: 11/07/2011 Data Release Frequency: Varies

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: 01/19/2018	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 01/19/2018	Telephone: 202-366-4555
Date Made Active in Reports: 03/23/2018	Last EDR Contact: 03/27/2018
Number of Days to Update: 63	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly
SPILLS: State spills A listing of hazardous material incidents.	

Date of Government Version: 01/31/2018 Date Data Arrived at EDR: 02/06/2018 Date Made Active in Reports: 03/20/2018 Number of Days to Update: 42 Source: DEP, Emergency Response Telephone: 717-787-5715 Last EDR Contact: 04/06/2018 Next Scheduled EDR Contact: 07/23/2018 Data Release Frequency: Semi-Annually

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: 12/11/2017 Date Data Arrived at EDR: 12/26/2017 Date Made Active in Reports: 02/09/2018 Number of Days to Update: 45 Source: Environmental Protection Agency Telephone: 800-438-2474 Last EDR Contact: 03/28/2018 Next Scheduled EDR Contact: 07/09/2018 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: 01/31/2015	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 07/08/2015	Telephone: 202-528-4285
Date Made Active in Reports: 10/13/2015	Last EDR Contact: 02/21/2018
Number of Days to Update: 97	Next Scheduled EDR Contact: 06/04/2018
	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: 04/13/2018 Next Scheduled EDR Contact: 07/23/2018 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: 12/31/2005 Date Data Arrived at EDR: 02/06/2006 Date Made Active in Reports: 01/11/2007 Number of Days to Update: 339 Source: U.S. Geological Survey Telephone: 888-275-8747 Last EDR Contact: 04/11/2018 Next Scheduled EDR Contact: 07/23/2018 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: 02/16/2018 Next Scheduled EDR Contact: 05/28/2018 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: 01/11/2018 Date Data Arrived at EDR: 01/19/2018 Date Made Active in Reports: 03/02/2018 Number of Days to Update: 42 Source: Environmental Protection Agency Telephone: 202-566-1917 Last EDR Contact: 03/27/2018 Next Scheduled EDR Contact: 07/09/2018 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: 05/07/2018 Next Scheduled EDR Contact: 08/20/2018 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: 04/22/2013 Date Data Arrived at EDR: 03/03/2015 Date Made Active in Reports: 03/09/2015 Number of Days to Update: 6 Source: Environmental Protection Agency Telephone: 703-308-4044 Last EDR Contact: 05/08/2018 Next Scheduled EDR Contact: 08/20/2018 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: 06/21/2017 Date Made Active in Reports: 01/05/2018 Number of Days to Update: 198 Source: EPA Telephone: 202-260-5521 Last EDR Contact: 03/23/2018 Next Scheduled EDR Contact: 07/02/2018 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: 12/31/2016 Date Data Arrived at EDR: 01/10/2018 Date Made Active in Reports: 01/12/2018 Number of Days to Update: 2 Source: EPA Telephone: 202-566-0250 Last EDR Contact: 02/23/2018 Next Scheduled EDR Contact: 06/04/2018 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: 12/31/2009Source: EPADate Data Arrived at EDR: 12/10/2010Telephone: 202-564-Date Made Active in Reports: 02/25/2011Last EDR Contact: 04Number of Days to Update: 77Next Scheduled EDR

Telephone: 202-564-4203 Last EDR Contact: 04/09/2018 Next Scheduled EDR Contact: 08/06/2018 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: 01/09/2018SDate Data Arrived at EDR: 02/06/2018Date Made Active in Reports: 05/11/2018Number of Days to Update: 94M

Source: EPA Telephone: 703-416-0223 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 06/18/2018 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: 11/02/2017 Date Data Arrived at EDR: 11/17/2017 Date Made Active in Reports: 12/08/2017 Number of Days to Update: 21 Source: Environmental Protection Agency Telephone: 202-564-8600 Last EDR Contact: 04/20/2018 Next Scheduled EDR Contact: 08/06/2018 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: 10/25/2013	Source: EPA
Date Data Arrived at EDR: 10/17/2014	Telephone: 202-564-6023
Date Made Active in Reports: 10/20/2014	Last EDR Contact: 04/27/2018
Number of Days to Update: 3	Next Scheduled EDR Contact: 08/20/2018
	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: 06/01/2017	Source: EPA
Date Data Arrived at EDR: 06/09/2017	Telephone: 202-566-0500
Date Made Active in Reports: 10/13/2017	Last EDR Contact: 04/13/2018
Number of Days to Update: 126	Next Scheduled EDR Contact: 07/23/2018
	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: 04/09/2018 Next Scheduled EDR Contact: 07/23/2018 Data Release Frequency: Quarterly

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	Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 08/18/2017
Number of Days to Update: 25	Next Scheduled EDR Contact: 12/04/2017
	Data Release Frequency: Quarterly

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	Source: EPA
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 08/18/2017
Number of Days to Update: 25	Next Scheduled EDR Contact: 12/04/2017
	Data Release Frequency: Quarterly

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: 08/30/2016	Source: Nuclear Regulatory Commission
Date Data Arrived at EDR: 09/08/2016	Telephone: 301-415-7169
Date Made Active in Reports: 10/21/2016	Last EDR Contact: 05/03/2018
Number of Days to Update: 43	Next Scheduled EDR Contact: 08/20/2018
	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: 12/31/2005	Source: Department of Energy
Date Data Arrived at EDR: 08/07/2009	Telephone: 202-586-8719
Date Made Active in Reports: 10/22/2009	Last EDR Contact: 03/09/2018
Number of Days to Update: 76	Next Scheduled EDR Contact: 06/18/2018
	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: 07/01/2014		
Date Data Arrived at EDR: 09/10/2014		
Date Made Active in Reports: 10/20/2014		
Number of Days to Update: 40		

Source: Environmental Protection Agency Telephone: N/A Last EDR Contact: 03/06/2018 Next Scheduled EDR Contact: 06/18/2018 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: 05/24/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/30/2017	Telephone: 202-566-0517
Date Made Active in Reports: 12/15/2017	Last EDR Contact: 04/27/2018
Number of Days to Update: 15	Next Scheduled EDR Contact: 08/06/2018
	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: 01/03/2018 Date Data Arrived at EDR: 01/04/2018 Date Made Active in Reports: 04/13/2018 Number of Days to Update: 99 Source: Environmental Protection Agency Telephone: 202-343-9775 Last EDR Contact: 04/05/2018 Next Scheduled EDR Contact: 07/16/2018 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: 10/19/2006Date Data Arrived at EDR: 03/01/2007Date Made Active in Reports: 04/10/2007Number 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: 07/31/2012	Source: Department of Transporation, Office of Pipeline Safety
Date Data Arrived at EDR: 08/07/2012	Telephone: 202-366-4595
Date Made Active in Reports: 09/18/2012	Last EDR Contact: 05/03/2018
Number of Days to Update: 42	Next Scheduled EDR Contact: 08/13/2018
	Data Release Frequency: Varies

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: 12/31/2017	Source: I
Date Data Arrived at EDR: 01/24/2018	Telephon
Date Made Active in Reports: 04/13/2018	Last EDR
Number of Days to Update: 79	Next Sch

Source: Department of Justice, Consent Decree Library Telephone: Varies Last EDR Contact: 04/06/2018 Next Scheduled EDR Contact: 07/02/2018 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: 02/23/2018 Next Scheduled EDR Contact: 06/04/2018 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	Source: USGS
Date Data Arrived at EDR: 07/14/2015	Telephone: 202-208-3710
Date Made Active in Reports: 01/10/2017	Last EDR Contact: 04/11/2018
Number of Days to Update: 546	Next Scheduled EDR Contact: 07/23/2018
	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: 12/23/2016 Date Data Arrived at EDR: 12/27/2016 Date Made Active in Reports: 02/17/2017 Number of Days to Update: 52 Source: Department of Energy Telephone: 202-586-3559 Last EDR Contact: 05/07/2018 Next Scheduled EDR Contact: 08/20/2018 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: 06/23/2017 Date Data Arrived at EDR: 10/11/2017 Date Made Active in Reports: 11/03/2017 Number of Days to Update: 23 Source: Department of Energy Telephone: 505-845-0011 Last EDR Contact: 02/23/2018 Next Scheduled EDR Contact: 06/04/2018 Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 01/09/2018Source: EnvironDate Data Arrived at EDR: 02/06/2018Telephone: 703Date Made Active in Reports: 03/02/2018Last EDR ContaNumber of Days to Update: 24Next Scheduled

Source: Environmental Protection Agency Telephone: 703-603-8787 Last EDR Contact: 04/27/2018 Next Scheduled EDR Contact: 07/16/2018 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: 01/25/2018 Date Data Arrived at EDR: 02/28/2018 Date Made Active in Reports: 05/11/2018 Number of Days to Update: 72	Source: Department of Labor, Mine Safety and Health Administration Telephone: 303-231-5959 Last EDR Contact: 02/28/2018 Next Scheduled EDR Contact: 06/11/2018 Data Release Frequency: Semi-Annually	
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: 12/05/2005 Date Data Arrived at EDR: 02/29/2008 Date Made Active in Reports: 04/18/2008 Number of Days to Update: 49	Source: USGS Telephone: 703-648-7709 Last EDR Contact: 03/02/2018 Next Scheduled EDR Contact: 06/11/2018 Data Release Frequency: Varies	
US MINES 3: Active Mines & Mineral Plants Data Active Mines and Mineral Processing Plant o of the USGS.	base Listing perations for commodities monitored by the Minerals Information Team	
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: 03/02/2018 Next Scheduled EDR Contact: 06/11/2018 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: 12/20/2017 Date Data Arrived at EDR: 12/21/2017 Date Made Active in Reports: 03/23/2018 Number of Days to Update: 92	Source: Department of Interior Telephone: 202-208-2609 Last EDR Contact: 03/07/2018 Next Scheduled EDR Contact: 06/25/2018 Data Release Frequency: Quarterly	

Next Scheduled EDR Contact: 06/25/2018 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: 02/21/2018 Date Data Arrived at EDR: 02/23/2018 Date Made Active in Reports: 03/23/2018 Number of Days to Update: 28	Source: EPA Telephone: (215) 814-5000 Last EDR Contact: 02/23/2018 Next Scheduled EDR Contact: 06/18/2018 Data Release Frequency: Quarterly
XO: Unexploded Ordnance Sites	

A listing of unexploded ordnance site locations

UX

Date of Government Version: 09/30/2016	Source: Department of Defense
Date Data Arrived at EDR: 10/31/2017	Telephone: 703-704-1564
Date Made Active in Reports: 01/12/2018	Last EDR Contact: 04/13/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 01/04/2018		
Date Data Arrived at EDR: 01/19/2018		
Date Made Active in Reports: 04/13/2018		
Number of Days to Update: 84		

Source: Environmental Protection Agency Telephone: 202-564-0527 Last EDR Contact: 03/02/2018 Next Scheduled EDR Contact: 06/11/2018 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: 01/13/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 03/02/2018
Number of Days to Update: 42

Source: Environmental Protection Agency Telephone: 202-564-2280 Last EDR Contact: 03/07/2018 Next Scheduled EDR Contact: 06/18/2018 Data Release Frequency: Quarterly

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: 02/20/2018 Date Data Arrived at EDR: 02/21/2018 Date Made Active in Reports: 03/23/2018 Number of Days to Update: 30

AIRS: Permit and Emissions Inventory Data Permit and emissions inventory data.

> Date of Government Version: 12/31/2016 Date Data Arrived at EDR: 07/14/2017 Date Made Active in Reports: 09/25/2017 Number of Days to Update: 73

Source: EPA Telephone: 800-385-6164 Last EDR Contact: 02/21/2018 Next Scheduled EDR Contact: 06/04/2018 Data Release Frequency: Quarterly

Source: Department of Environmental Protection Telephone: 717-787-9702 Last EDR Contact: 05/04/2018 Next Scheduled EDR Contact: 07/09/2018 Data Release Frequency: Annually

AS	BESTOS: Asbestos Notification Listing Asbestos sites		
	Date of Government Version: 02/28/2018 Date Data Arrived at EDR: 03/29/2018 Date Made Active in Reports: 05/08/2018 Number of Days to Update: 40	Source: Department of Labor & Industry Telephone: 717-703-1092 Last EDR Contact: 03/16/2018 Next Scheduled EDR Contact: 07/02/2018 Data Release Frequency: Varies	
DF	RYCLEANERS: Drycleaner Facility Locations A listing of drycleaner facility locations.		
	Date of Government Version: 12/19/2017 Date Data Arrived at EDR: 12/20/2017 Date Made Active in Reports: 02/05/2018 Number of Days to Update: 47	Source: Department of Environmental Protection Telephone: 717-787-9702 Last EDR Contact: 03/21/2018 Next Scheduled EDR Contact: 07/02/2018 Data Release Frequency: Quarterly	
PA	MANIFEST: Manifest Information Hazardous waste manifest information.		
	Date of Government Version: 12/31/2016 Date Data Arrived at EDR: 07/25/2017 Date Made Active in Reports: 09/25/2017 Number of Days to Update: 62	Source: Department of Environmental Protection Telephone: 717-783-8990 Last EDR Contact: 04/12/2018 Next Scheduled EDR Contact: 07/30/2018 Data Release Frequency: Annually	
MI	MINES: Abandoned Mine Land Inventory This data set portrays the approximate location of Abandoned Mine Land Problem Areas containing public health safety, and public welfare problems created by past coal mining.		
	Date of Government Version: 01/03/2018 Date Data Arrived at EDR: 01/25/2018 Date Made Active in Reports: 03/20/2018 Number of Days to Update: 54	Source: PASDA Telephone: 814-863-0104 Last EDR Contact: 04/25/2018 Next Scheduled EDR Contact: 08/06/2018 Data Release Frequency: Semi-Annually	
NF	PDES: NPDES Permit Listing A listing of facilities with an NPDES permit.		
	Date of Government Version: 09/19/2017 Date Data Arrived at EDR: 09/21/2017 Date Made Active in Reports: 10/09/2017 Number of Days to Update: 18	Source: Department of Environmental Protection Telephone: 717-787-9642 Last EDR Contact: 03/09/2018 Next Scheduled EDR Contact: 06/18/2018 Data Release Frequency: Varies	
UI	C: Underground Injection Wells A listing of underground injection well locations	5.	
	Date of Government Version: 12/18/2017 Date Data Arrived at EDR: 12/20/2017 Date Made Active in Reports: 02/06/2018 Number of Days to Update: 48	Source: Department of Environmental Protection Telephone: 717-783-7209 Last EDR Contact: 03/21/2018 Next Scheduled EDR Contact: 07/02/2018 Data Release Frequency: Quarterly	
FL	R HIGH RISK HISTORICAL RECORDS		

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 Environmental Protection in Pennsylvania.

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 Environmental Protection 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 Environmental Protection in Pennsylvania.

Date of Government Version: N/A	Source: Department Environmental Protection
Date Data Arrived at EDR: 07/01/2013	Telephone: N/A
Date Made Active in Reports: 01/10/2014	Last EDR Contact: 06/01/2012
Number of Days to Update: 193	Next Scheduled EDR Contact: N/A
	Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST 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 Environmental Protection in Pennsylvania.

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 Environmental Protection Telephone: N/A Last EDR Contact: 06/01/2012 Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

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

Hazardous waste manifest information.

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: 01/03/2018 Date Data Arrived at EDR: 02/14/2018 Date Made Active in Reports: 03/22/2018 Number of Days to Update: 36	Source: Department of Energy & Environmental Protection Telephone: 860-424-3375 Last EDR Contact: 02/14/2018 Next Scheduled EDR Contact: 05/28/2018 Data Release Frequency: No Update Planned	
NJ MANIFEST: Manifest Information Hazardous waste manifest information.		
Date of Government Version: 12/31/2016 Date Data Arrived at EDR: 04/11/2017 Date Made Active in Reports: 07/27/2017 Number of Days to Update: 107	Source: Department of Environmental Protection Telephone: N/A Last EDR Contact: 04/23/2018 Next Scheduled EDR Contact: 07/23/2018 Data Release Frequency: Annually	
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: 12/31/2017 Date Data Arrived at EDR: 01/31/2018 Date Made Active in Reports: 03/09/2018 Number of Days to Update: 37	Source: Department of Environmental Conservation Telephone: 518-402-8651 Last EDR Contact: 05/03/2018 Next Scheduled EDR Contact: 08/13/2018 Data Release Frequency: Quarterly	
RI MANIFEST: Manifest information Hazardous waste manifest information		
Date of Government Version: 12/31/2017 Date Data Arrived at EDR: 02/23/2018 Date Made Active in Reports: 04/09/2018 Number of Days to Update: 45	Source: Department of Environmental Management Telephone: 401-222-2797 Last EDR Contact: 02/21/2018 Next Scheduled EDR Contact: 06/04/2018 Data Release Frequency: Annually	
VT MANIFEST: Hazardous Waste Manifest Data		

Date of Government Version: 01/12/2018 Date Data Arrived at EDR: 01/19/2018 Date Made Active in Reports: 02/13/2018 Number of Days to Update: 25 Source: Department of Environmental Conservation Telephone: 802-241-3443 Last EDR Contact: 04/16/2018 Next Scheduled EDR Contact: 07/30/2018 Data Release Frequency: Annually

WI MANIFEST: Manifest Information Hazardous waste manifest information.

> Date of Government Version: 12/31/2016 Date Data Arrived at EDR: 04/13/2017 Date Made Active in Reports: 07/14/2017 Number of Days to Update: 92

Source: Department of Natural Resources Telephone: N/A Last EDR Contact: 03/08/2018 Next Scheduled EDR Contact: 06/25/2018 Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

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 PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

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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.

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: Child Care Facility List Source: Department of Public Welfare

Telephone: 717-783-3856

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: Wetlands Inventory Source: Pennsylvania Spatial Data Access Telephone: 610-344-6105

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

WESTMORELAND CO HOUSING AUTHORITY 111 SOUTH MAIN STREET GREENSBURG, PA 15601

TARGET PROPERTY COORDINATES

Latitude (North):	40.302207 - 40° 18' 7.95''
Longitude (West):	79.543892 - 79° 32' 38.01''
Universal Tranverse Mercator:	Zone 17
UTM X (Meters):	623748.8
UTM Y (Meters):	4462106.5
Elevation:	1092 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5950743 GREENSBURG, PA
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 principal 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.

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).

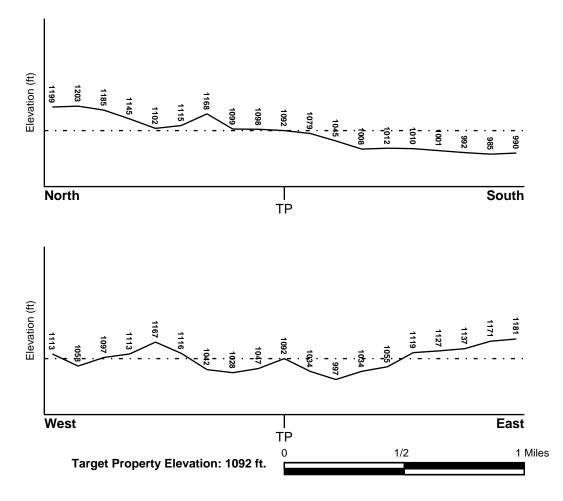
TOPOGRAPHIC INFORMATION

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 SSE

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.

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		
42129C0416F	FEMA FIRM Flood data		
Additional Panels in search area:	FEMA Source Type		
42129C0408F 42129C0409F 42129C0412F 42129C0417F	FEMA FIRM Flood data FEMA FIRM Flood data FEMA FIRM Flood data FEMA FIRM Flood data		
NATIONAL WETLAND INVENTORY			
NWI Quad at Target Property	NWI Electronic Data Coverage		
GREENSBURG	YES - refer to the Overview Map and Detail Map		

LOCATION

FROM TP

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.

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 Not Reported GENERAL DIRECTION GROUNDWATER FLOW

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.

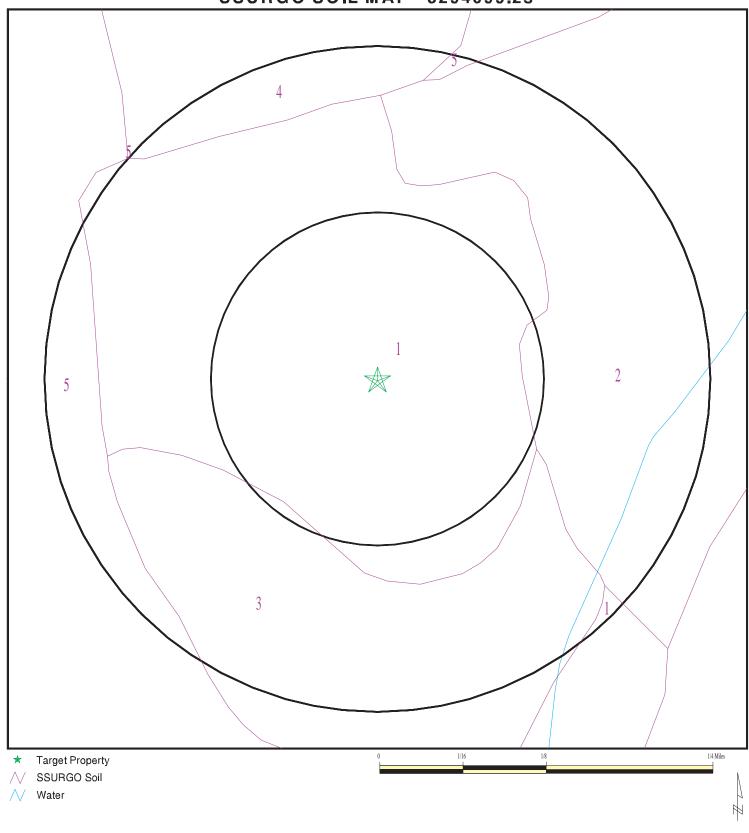
ROCK STRATIGRAPHIC UNIT

GEOLOGIC AGE IDENTIFICATION

Era:	Paleozoic	Category:	Stratifed Sequence
System:	Pennsylvanian		
Series:	Virgilian Series		
Code:	PP4 (decoded above as Era, System & Se	eries)	

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).





SITE NAME:	Westmoreland Co Housing Authority
ADDRESS:	111 South Main Street
	Greensburg PA 15601
LAT/LONG:	40.302207 / 79.543892

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: Not hydric	
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 land
Soil Surface Texture: Hydrologic Group:	Not reported
Soil Drainage Class: Hydric Status: Not hydric	
Corrosion Potential - Uncoated Steel:	Not Reported
Depth to Bedrock Min:	> 0 inches
Depth to Watertable Min:	> 41 inches
No Layer Information available.	

Soil Map ID: 3	
Soil Component Name:	Urban land
Soil Surface Texture: Hydrologic Group:	Not reported
Soil Drainage Class:	

Hydric Status: Not hydric	
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: 4	
Soil Component Name:	Urban land
Soil Surface Texture: Hydrologic Group:	Not reported
Soil Drainage Class: Hydric Status: Not hydric	
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: 5	
Soil Component Name:	Urban land
Soil Surface Texture: Hydrologic Group:	Not reported
Soil Drainage Class: Hydric Status: Not hydric	
Corrosion Potential - Uncoated Steel:	Not Reported
Depth to Bedrock Min:	> 0 inches
Depth to Watertable Min:	> 41 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.

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
A1	USGS40001015925	1/8 - 1/4 Mile NW
I50	USGS40001016179	1/2 - 1 Mile NNW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
15	PA5650364	1/4 - 1/2 Mile East

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A2	PASI50000033934	1/8 - 1/4 Mile NW
B3	PASI50000386646	1/8 - 1/4 Mile WSW
B4	PASI50000386645	1/8 - 1/4 Mile West
B5	PASI50000386644	1/8 - 1/4 Mile WSW
B6	PASI50000385777	1/8 - 1/4 Mile West
B7	PASI50000385778	1/8 - 1/4 Mile WSW
B8	PASI50000386642	1/8 - 1/4 Mile West
B9	PASI50000386641	1/8 - 1/4 Mile West
B10	PASI50000385774	1/8 - 1/4 Mile WSW
B11	PASI50000386643	1/8 - 1/4 Mile West
B12	PASI50000385776	1/8 - 1/4 Mile West
B13	PASI50000386640	1/8 - 1/4 Mile West
B14	PASI50000385773	1/8 - 1/4 Mile West
C16	PASI50000383875	1/4 - 1/2 Mile WNW
C17	PASI50000398899	1/4 - 1/2 Mile WNW
C18	PASI50000398898	1/4 - 1/2 Mile WNW
C19	PASI50000398247	1/4 - 1/2 Mile WNW
C20	PASI50000398250	1/4 - 1/2 Mile WNW
C21	PASI50000398248	1/4 - 1/2 Mile WNW

STATE DATABASE WELL INFORMATION

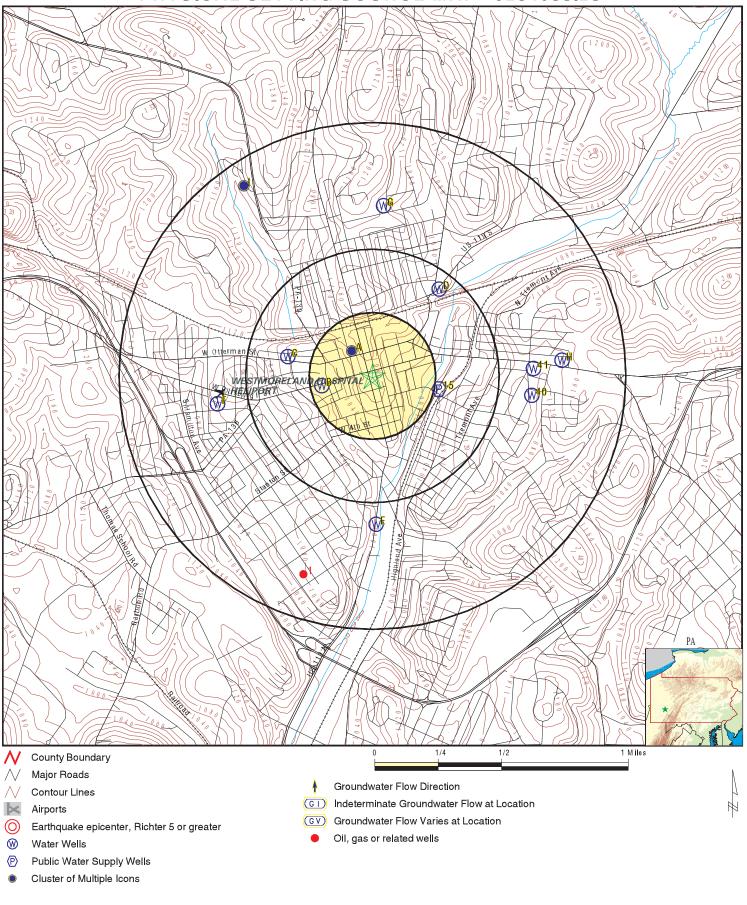
MAP ID	WELL ID	LOCATION FROM TP
C22	PASI50000398897	1/4 - 1/2 Mile WNW
C23	PASI50000396563	1/4 - 1/2 Mile WNW
C24	PASI50000398896	1/4 - 1/2 Mile WNW
C25	PASI50000398252	1/4 - 1/2 Mile WNW
C26	PASI50000398894	1/4 - 1/2 Mile WNW
C27	PASI50000398895	1/4 - 1/2 Mile WNW
D28	PASI50000395871	1/4 - 1/2 Mile NE
D29	PASI50000396368	1/4 - 1/2 Mile NE
D30	PASI50000395869	1/4 - 1/2 Mile NE
D31	PASI50000396875	1/4 - 1/2 Mile NE
D32	PASI50000380297	1/4 - 1/2 Mile NE
E33	PASI50000391064	1/2 - 1 Mile South
E34	PASI50000401653	1/2 - 1 Mile South
E35	PASI50000401630	1/2 - 1 Mile South
E36	PASI50000391065	1/2 - 1 Mile South
E37	PASI50000401652	1/2 - 1 Mile South
F38	SPAW0101417	1/2 - 1 Mile West
F39	PASI50000145851	1/2 - 1 Mile West
40	PASI50000406664	1/2 - 1 Mile East
41	PASI50000406677	1/2 - 1 Mile East
G42	PASI50000376992	1/2 - 1 Mile North
G43	PASI50000376993	1/2 - 1 Mile North
H44	PASI50000406156	1/2 - 1 Mile East
H45	PASI50000408307	1/2 - 1 Mile East
H46	PASI50000408357	1/2 - 1 Mile East
H47	PASI50000406157	1/2 - 1 Mile East
H48	PASI50000406158	1/2 - 1 Mile East
H49	PASI50000408354	1/2 - 1 Mile East
151	PASI50000033941	1/2 - 1 Mile NW

OTHER STATE DATABASE INFORMATION

STATE OIL/GAS WELL INFORMATION

		LOCATION
MAP ID	WELL ID	FROM TP
1	PAOG60000050035	1/2 - 1 Mile SSW

PHYSICAL SETTING SOURCE MAP - 5294099.2s



ADDRESS: 111 South Main Street Greensburg PA 15601	CLIENT:Cribbs & Associates, Inc.CONTACT:Bob BottermanINQUIRY #:5294099.2sDATE:May 15, 2018 12:31 pm
	Copyright © 2018 EDR, Inc. © 2015 TomTom Rel. 2015.

Distance				
levation			Database	EDR ID Numbe
1 W			FED USGS	USGS4000101592
/8 - 1/4 Mile ower				
Org. Identifier:	USGS-PA			
Formal name:	USGS Pennsylvania Water Sciel	nco Contor		
Monloc Identifier:				
Monloc name:	USGS-401813079324401 WE 210			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	05020006	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:	Not Reported	Latitude:	40.3036803	
Longitude:	-79.5453179	Sourcemap scale:	24000	
Horiz Acc measure:	5	Horiz Acc measure units:	seconds	
Horiz Collection method:	Interpolated from map			
Horiz coord refsys:	NAD83	Vert measure val:	1080.00	
Vert measure units:	feet	Vertacc measure val:	10	
Vert accmeasure units:	feet			
Vertcollection method:	Interpolated from topographic ma	ap		
Vert coord refsys:	NGVD29	Countrycode:	US	
Aquifername:	Pennsylvanian aquifers	Country occur.	00	
Formation type:	Not Reported			
Aquifer type:	Not Reported			
	19380101	Walldooth.	107	
Construction date:		Welldepth:	187 Nat Danastad	
Welldepth units:	ft	Wellholedepth:	Not Reported	
Wellholedepth units:	Not Reported			
Ground-water levels, Numb	er of Measurements: 0			
2				
IW /8 - 1/4 Mile			PA WELLS	PASI50000033934
ower				
Objectid:	33934	Depcounter:	-1	
Siteid:	401813079324401	Transactioncount:	1	
Localwellnumber:	WE 210	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	321MNGL	Topographycode:	S	
Welldepth:	187	Elevation:	1080	
Elevmethodcode:	M	Accuracyofelevat:	10	
Hydrologicunit:	05020006	Latlongaccuracyc:	F	
Quadcode:	1609	Typeofsitecode:	W	
		51		
Datecreated:	04-OCT-78	Dateupdated:	16-APR-91	
Datareliabilityc:	C	Sourcedepthdatac:	Z	
Municipalitycode:	65002			
Latitudedd:	40.303611111111			
Longitudedd:	-79.5455555555556			
Welladdress:	Not Reported			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
	04 14 14 00	De envie dels	00005	
Datedrilled:	01-JAN-38	Pagwis id:	33935	

Localpermit:

Driller scoordme:

Sourcesitedataco:

Latestowner:

1

33706

Not Reported 0

Latestproduction: Site id:	0 PASI50000033934	Latestwelluse: GeneralCounter:	33935 33935	
33 NSW I/8 - 1/4 Mile _ower			PA WELLS	PASI5000038664
Objectid:	386646	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
	13	Elevation:	0	
Welldepth:				
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:		Typeofsitecode:	W Not Departed	
Datecreated:	14-SEP-09 Not Reported	Dateupdated:	Not Reported Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.30162			
Longitudedd:	-79.54729			
Welladdress:	212 W. Pittsburgh St.			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	04-SEP-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7455189	Driller scoordme:	1	
Latestproduction:	4491555	Latestwelluse:	7187888	
Site id:	PASI50000386646	GeneralCounter:	479904	
34 Nest I/8 - 1/4 Mile _ower			PA WELLS	PASI5000038664
Objectid:	386645	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	13	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Lationgaccuracyc:	Not Reported	
Quadcode:	0	č ,	W	
Datecreated:	0 14-SEP-09	Typeofsitecode: Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002		Not Reputed	
Latitudedd:	40.30173			
Longitudedd:	-79.54736			
Welladdress:	212 W. Pittsburgh St.			
Wellzipcode:	0	Dopthtobadroak	0	
	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:		Saltwaterzone:	0	
	04-SEP-09	Pagwis id:	0	
Datedrilled:	2		Not Demanded	
Datedrilled: Sourcesitedataco: Latestowner:	3 7445028	Localpermit: Driller scoordme:	Not Reported 1	

Latestproduction: Site id:	4478563 PASI50000386645	Latestwelluse: GeneralCounter:	7170764 479903	
B5 WSW 1/8 - 1/4 Mile Lower			PA WELLS	PASI50000386644
Objectid:	386644	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	15	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W	
Datecreated:	14-SEP-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002	·		
Latitudedd:	40.30146			
Longitudedd:	-79.54745			
Welladdress:	212 W. Pittsburgh St.			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	04-SEP-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7463246	Driller scoordme:	1	
Latestproduction:	4487871	Latestwelluse:	7179711	
Site id:	PASI50000386644	GeneralCounter:	479902	
B6 West 1/8 - 1/4 Mile			PA WELLS	PASI50000385777
ower				
Lower	385777	Dencounter	-1	
Objectid:	385777 Not Reported	Depcounter:	-1	
Objectid: Siteid:	Not Reported	Transactioncount:	0	
Objectid: Siteid: Localwellnumber:	Not Reported Not Reported	Transactioncount: Countycode:	0 129	
Objectid: Siteid: Localwellnumber: Latitude:	Not Reported Not Reported Not Reported	Transactioncount: Countycode: Longitude:	0 129 Not Reported	
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Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported Not Reported 13	Transactioncount: Countycode: Longitude: Topographycode: Elevation:	0 129 Not Reported Not Reported 0	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported Not Reported Not Reported 13 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat:	0 129 Not Reported Not Reported 0 Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	Not Reported Not Reported Not Reported 13 Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	0 129 Not Reported Not Reported 0 Not Reported Not Reported	
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Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 129 Not Reported Not Reported Not Reported W	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30169 -79.54755	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd:	Not Reported Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30169 -79.54755 212 W. Pittsburgh St.	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30169 -79.54755	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30169 -79.54755 212 W. Pittsburgh St. Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30169 -79.54755 212 W. Pittsburgh St. Not Reported 0	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported Not Reported	

Latestproduction: Site id:	4478459 PASI50000385777	Latestwelluse: GeneralCounter:	7170441 479035	
37 VSW /8 - 1/4 Mile .ower			PA WELLS	PASI5000038577
	205770	Doposuptor	4	
Objectid: Siteid:	385778 Not Reported	Depcounter: Transactioncount:	-1 0	
Localwellnumber:	Not Reported	Countycode:	129	
	•	Longitude:		
Latitude:	Not Reported	0	Not Reported	
Aapgcode:	Not Reported	Topographycode: Elevation:	Not Reported	
Welldepth:	16 Not Departed		0 Nat Danastad	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W Nat David at a	
Datecreated:	14-SEP-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.30143			
Longitudedd:	-79.54761			
Welladdress:	212 W. Pittsburgh St.		0	
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:		Saltwaterzone:	0	
Datedrilled:	04-SEP-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7449041	Driller scoordme:	1	
Latestproduction: Site id:	4481029 PASI50000385778	Latestwelluse: GeneralCounter:	7187887 479036	
38				
Vest			PA WELLS	PASI5000038664
/8 - 1/4 Mile .ower				
ower	386642	Depcounter:	-1	
	386642 Not Reported	Depcounter: Transactioncount:	-1 0	
Objectid:	Not Reported	Transactioncount:	-1 0 129	
ower Objectid: Siteid:	Not Reported Not Reported	Transactioncount: Countycode:	0 129	
Objectid: Siteid: Localwellnumber: Latitude:	Not Reported Not Reported Not Reported	Transactioncount: Countycode: Longitude:	0	
Objectid: Siteid: Localwellnumber:	Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode:	0 129 Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode:	Not Reported Not Reported Not Reported Not Reported 30	Transactioncount: Countycode: Longitude:	0 129 Not Reported Not Reported 0	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation:	0 129 Not Reported Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported Not Reported Not Reported 30 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	0 129 Not Reported Not Reported 0 Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	Not Reported Not Reported Not Reported Not Reported 30 Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 129 Not Reported Not Reported Not Reported W	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 0	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 0 14-SEP-09	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 0 14-SEP-09 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172 -79.54776	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172 -79.54776 212 W. Pittsburgh St.	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172 -79.54776 212 W. Pittsburgh St. Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datacreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172 -79.54776 212 W. Pittsburgh St. Not Reported 0	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported Not Reported	

Latestproduction: Site id:	4489333 PASI50000386642	Latestwelluse: GeneralCounter:	7182578 479900	
B9 West 1/8 - 1/4 Mile Lower			PA WELLS	PASI5000038664
Objectid:	386641	Depcounter:	1	
Siteid:	Not Reported	Transactioncount:	-1 0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	13	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Lationgaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W	
Datecreated:	14-SEP-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002		•	
Latitudedd:	40.30178			
Longitudedd:	-79.54778			
Welladdress:	212 W. Pittsburgh St.			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	04-SEP-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7452338	Driller scoordme:	1	
Latestproduction:	4482879	Latestwelluse:	7191830	
Site id:	PASI50000386641	GeneralCounter:	479899	
B10 WSW 1/8 - 1/4 Mile Lower			PA WELLS	PASI50000385774
Objectid:	385774	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	13	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W	
Datecreated:	14-SEP-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002	•	•	
Latitudedd:	40.30147			
Longitudedd:	-79.54771			
Welladdress:	212 W. Pittsburgh St.			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
	0	Saltwaterzone:	0	
Bedrocknotreache:			•	
Bedrocknotreache: Datedrilled:	04-SEP-09	Pagwis id:	0	
Bedrocknotreache:	04-SEP-09 3	Pagwis id: Localpermit: Driller scoordme:	0 Not Reported	

Latestproduction: Site id:	4489332 PASI50000385774	Latestwelluse: GeneralCounter:	7185558 479032	
311 Nest I/8 - 1/4 Mile _ower			PA WELLS	PASI50000386643
Objectid:	386643	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	13	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W	
Datecreated:	14-SEP-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002		·	
Latitudedd:	40.30177			
Longitudedd:	-79.54782			
Welladdress:	212 W. Pittsburgh St.			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	04-SEP-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7456670	Driller scoordme:	1	
Latestproduction:	4483396	Latestwelluse:	7170763	
Site id:	PASI50000386643	GeneralCounter:	479901	
312			PA WELLS	PASI50000385776
Nest 1/8 - 1/4 Mile				
l/8 - 1/4 Mile ∟ower	005770	Danami	-	
//8 - 1/4 Mile _ower Objectid:	385776	Depcounter:	-1	
//8 - 1/4 Mile Lower Objectid: Siteid:	Not Reported	Transactioncount:	-1 0	
//8 - 1/4 Mile Lower Objectid: Siteid: Localwellnumber:	Not Reported Not Reported	Transactioncount: Countycode:	-1 0 129	
/8 - 1/4 Mile ower Objectid: Siteid: Localwellnumber: Latitude:	Not Reported Not Reported Not Reported	Transactioncount: Countycode: Longitude:	-1 0 129 Not Reported	
1/8 - 1/4 Mile Lower Objectid: Siteid: Localwellnumber: Latitude: Aapgcode:	Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode:	-1 0 129 Not Reported Not Reported	
//8 - 1/4 Mile Jower Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported Not Reported 13	Transactioncount: Countycode: Longitude: Topographycode: Elevation:	-1 0 129 Not Reported Not Reported 0	
//8 - 1/4 Mile ower Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported Not Reported Not Reported 13 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat:	-1 0 129 Not Reported Not Reported 0 Not Reported	
 1/8 - 1/4 Mile Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: 	Not Reported Not Reported Not Reported 13 Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	-1 0 129 Not Reported Not Reported 0 Not Reported Not Reported	
 1/8 - 1/4 Mile	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	-1 0 129 Not Reported Not Reported Not Reported W	
 1/8 - 1/4 Mile ower Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: 	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	-1 0 129 Not Reported Not Reported 0 Not Reported W Not Reported	
 1/8 - 1/4 Mile	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	-1 0 129 Not Reported Not Reported Not Reported W	
 1/8 - 1/4 Mile ower Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: 	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	-1 0 129 Not Reported Not Reported 0 Not Reported W Not Reported	
 1/8 - 1/4 Mile ower Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datecreated: Datareliabilityc: Municipalitycode: Latituded: 	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30164	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	-1 0 129 Not Reported Not Reported 0 Not Reported W Not Reported	
 1/8 - 1/4 Mile ower Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: 	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30164 -79.54786	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	-1 0 129 Not Reported Not Reported 0 Not Reported W Not Reported	
 1/8 - 1/4 Mile - 1/4 Mil	Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30164	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	-1 0 129 Not Reported Not Reported 0 Not Reported W Not Reported	
 1/8 - 1/4 Mile ower Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: 	Not Reported Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30164 -79.54786 212 W. Pittsburgh St.	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	-1 0 129 Not Reported Not Reported 0 Not Reported W Not Reported Not Reported	
 1/8 - 1/4 Mile - 1/4 Mil	Not Reported Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30164 -79.54786 212 W. Pittsburgh St. Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	-1 0 129 Not Reported Not Reported O Not Reported W Not Reported Not Reported	
 1/8 - 1/4 Mile ower Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache: 	Not Reported Not Reported Not Reported Not Reported 13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30164 -79.54786 212 W. Pittsburgh St. Not Reported 0	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	-1 0 129 Not Reported Not Reported O Not Reported W Not Reported Not Reported Not Reported	

Latestproduction: Site id:	4487255 PASI50000385776	Latestwelluse: GeneralCounter:	7182579 479034	
B13 West 1/8 - 1/4 Mile Lower			PA WELLS	PASI50000386640
Objectid:	386640	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	13	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W	
Datecreated:	14-SEP-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.30178			
Longitudedd:	-79.5479			
Welladdress:	212 W. Pittsburgh St.			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	04-SEP-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7456669	Driller scoordme:	1	
Latestproduction:	4484331	Latestwelluse:	7170762	
Site id:	PASI50000386640	GeneralCounter:	479898	
B14 West 1/8 - 1/4 Mile			PA WELLS	PASI50000385773
Lower				
Objectid:	385773	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Latitado.				
Aapgcode:	Not Reported	Topographycode:	Not Reported	
	Not Reported 13	Elevation:	Not Reported 0	
Aapgcode:	13 Not Reported	Elevation: Accuracyofelevat:	0 Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	13 Not Reported Not Reported	Elevation: Accuracyofelevat: Latlongaccuracyc:	0 Not Reported Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode:	13 Not Reported Not Reported 0	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 Not Reported Not Reported W	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	13 Not Reported Not Reported 0 14-SEP-09	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 Not Reported Not Reported W Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	13 Not Reported Not Reported 0 14-SEP-09 Not Reported	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 Not Reported Not Reported W	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 Not Reported Not Reported W Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 Not Reported Not Reported W Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd:	13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172 -79.54791	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 Not Reported Not Reported W Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172 -79.54791 212 W. Pittsburgh St	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	0 Not Reported Not Reported W Not Reported Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172 -79.54791 212 W. Pittsburgh St Not Reported	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	0 Not Reported Not Reported W Not Reported Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172 -79.54791 212 W. Pittsburgh St Not Reported 0	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	0 Not Reported Not Reported W Not Reported Not Reported 0	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache: Datedrilled:	13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172 -79.54791 212 W. Pittsburgh St Not Reported 0 04-SEP-09	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone: Pagwis id:	0 Not Reported Not Reported W Not Reported Not Reported 0 0	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	13 Not Reported Not Reported 0 14-SEP-09 Not Reported 65002 40.30172 -79.54791 212 W. Pittsburgh St Not Reported 0	Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	0 Not Reported Not Reported W Not Reported Not Reported 0	

Latestproduction: Site id:	4490890 PASI50000385773	Latestwelluse: GeneralCounter:	7185568 479031	
i ast 4 - 1/2 Mile ower			FRDS PWS	PA565036
		-		
Epa region: Pwsid:	03 DAEGE0364	State:	PA	
Pwsia: Pwsname:	PA5650364 BABY O'S			
City served:	Not Reported	State served:	PA	
Zip served:	Not Reported	Fips county:	42129	
Status:	Closed	Pop srvd:	25	
Pwssvcconn:	1	Source:	Groundwater	
Pws type:	TNCWS	Owner:	Private	
Contact:	PAUL KRINOCK	e mien	i indio	
Contactor gname:	Not Reported			
Contact phone:	724-537-7050	Contact address1:	R.D. #7, BOX 256	
Contact address2:	Not Reported	Contact city:	GREENSBURG	
Contact state:	PA	Contact zip:	15601	
Activity code:	I			
Location Information:				
Name:	BABY O'S			
Pwstypcd:	TNCWS	Primsrccd:	GW	
Popserved:	25			
Add1:	R.D. #7, BOX 256			
Add2:	Not Reported			
City:	GREENSBURG	State:	PA	
Zip:	15601	Phone:	724-537-7050	
Cityserv:	Not Reported	Cntyserv:	Not Reported	
Stateserv:	PA	Zipserv:	Not Reported	
PWS ID:	PA5650364	Departivoted Not Departed		
Date Initiated: PWS Name:	Not Reported Date WEST COAST EAST OLD RTE 30 EAST GREENSBURG, PA 15601	Deactivated: Not Reported		
Addressee / Facility:	Mailing WEST COAST EAST PAUL KRINOCK R.D. #7, BOX 256 GREENSBURG, PA 15601			
Facility Latitude:	40 17 11	Facility Longitu		
Facility Latitude:	40 18 05	Facility Longitu	de: 079 32 21	
City Served:	Not Reported			
Treatment Class:	Untreated	Population:	00000100	
PWS currently has or ha	d major violation(s) or enforcem	ent: YES		

VIOLATIONS INFORMATION:

Violation ID:	9445703	Source ID:	Not Reported	PWS Phone:	Not Reported
Vio. beginning Date:	04/01/94	Vio. end Date:	04/30/94	Vio. Period:	001 Months
Num required Samples:	Not Reported	Number of Sampl	es Taken:	Not Reported	
Analysis Result:	Not Reported	Maximum Contar	minant Level:	Not Reported	
Analysis Method:	Not Reported				
Violation Type:	Monitoring, Routine	Major (TCR)			
Contaminant:	COLIFORM (TCR)			TC5004000 00	
Vio. Awareness Date:	Not Reported			105294099.28	Faye A-10
Analysis Result: Analysis Method: Violation Type: Contaminant:	Not Reported Not Reported Monitoring, Routine I COLIFORM (TCR)	Maximum Contar			Page A-18

ENFORCEMENT INFORMATION:

System Name: Violation Type: Contaminant: Compliance Period: Violation ID: Enforcement Date:	BABY O'S Monitoring, Routine Major (TCR) COLIFORM (TCR) 1994-04-01 - 1994-04-30 9445703 1994-06-17	Enf. Action:	State Violation/Reminder Notice
System Name: Violation Type: Contaminant: Compliance Period: Violation ID: Enforcement Date:	BABY O'S Monitoring, Routine Major (TCR) COLIFORM (TCR) 1994-04-01 - 1994-04-30 9445703 1994-10-01	Enf. Action:	State Compliance Achieved
System Name: Violation Type: Contaminant: Compliance Period: Violation ID: Enforcement Date:	BABY O'S Monitoring, Routine Major (TCR) COLIFORM (TCR) 1994-07-01 - 1994-07-31 9475311 1994-10-11	Enf. Action:	State Violation/Reminder Notice
System Name: Violation Type: Contaminant: Compliance Period: Violation ID: Enforcement Date:	BABY O'S Monitoring, Routine Major (TCR) COLIFORM (TCR) 1994-07-01 - 1994-07-31 9475311 1994-10-01	Enf. Action:	State Compliance Achieved

C16 WNW 1/4 - 1/2 Mile Lower

Objectid: Siteid: Localwellnu Latitude: Aapgcode: Welldepth: Elevmethod Hydrologicu Quadcode: Datecreated Datareliabilit Municipality Latitudedd: Longitudedd Welladdress Wellzipcode Bedrocknotr Datedrilled: Sourcesiteda Latestowner

PA WELLS PASI50000383875

	383875	Depcounter:	-1
	Not Reported	Transactioncount:	0
umber:	Not Reported	Countycode:	129
	Not Reported	Longitude:	Not Reported
	Not Reported	Topographycode:	Not Reported
	10	Elevation:	0
dcode:	Not Reported	Accuracyofelevat:	Not Reported
unit:	Not Reported	Latlongaccuracyc:	Not Reported
	0	Typeofsitecode:	W .
d:	05-MAY-09	Dateupdated:	Not Reported
lityc:	Not Reported	Sourcedepthdatac:	Not Reported
ycode:	65002		
	40.30333333333333		
d:	-79.55		
s:	Not Reported		
e:	Not Reported	Depthtobedrock:	0
treache:	0	Saltwaterzone:	0
:	12-MAR-09	Pagwis id:	0
dataco:	3	Localpermit:	Not Reported
er:	7462411	Driller scoordme:	3

Latestproduction: Site id:	0 PASI50000383875	Latestwelluse: GeneralCounter:	7178142 477133	
C17 WNW 1/4 - 1/2 Mile Lower			PA WELLS	PASI5000039889
Objectid:	398899	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	10	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
			•	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported W	
Quadcode:	1609 16 SED 10	Typeofsitecode: Dateupdated:		
Datecreated:	16-SEP-10 Not Deported		Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.30328			
Longitudedd:	-79.55008			
Welladdress:	311 West Otterman Street	—		
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	1	Saltwaterzone:	0	
Datedrilled:	07-OCT-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7460926	Driller scoordme:	2	
Latestproduction:	0	Latestwelluse:	7178149	
Site id:	PASI50000398899	GeneralCounter:	492157	
C18 WNW 1/4 - 1/2 Mile Lower			PA WELLS	PASI50000398898
Objectid:	398898	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
		-		
Aapgcode:	Not Reported 10	Topographycode:	Not Reported 0	
Welldepth:		Elevation:		
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	1609 16 SED 10	Typeofsitecode:	W Not Deported	
Datecreated:	16-SEP-10	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitura	65002			
Municipalitycode:	40 20244			
Latitudedd:	40.30344			
Latitudedd: Longitudedd:	-79.55006			
Latitudedd: Longitudedd: Welladdress:	-79.55006 311 West Otterman Street		2	
Latitudedd: Longitudedd: Welladdress: Wellzipcode:	-79.55006 311 West Otterman Street Not Reported	Depthtobedrock:	0	
Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	-79.55006 311 West Otterman Street Not Reported 1	Saltwaterzone:	0	
Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache: Datedrilled:	-79.55006 311 West Otterman Street Not Reported 1 07-OCT-09	Saltwaterzone: Pagwis id:	0 0	
Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	-79.55006 311 West Otterman Street Not Reported 1	Saltwaterzone:	0	

Latestproduction: Site id:	0 PASI50000398898	Latestwelluse: GeneralCounter:	7187279 492156	
C19 WNW 1/4 - 1/2 Mile Lower			PA WELLS	PASI50000398247
Objectid:	398247	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	12	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	1609	Typeofsitecode:	W	
Datecreated:	16-SEP-10	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002	·	·	
Latitudedd:	40.30328			
Longitudedd:	-79.55014			
Welladdress:	311 West Otterman Street			
Wellzipcode:	Not Reported	Depthtobedrock:	9	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	13-MAR-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7457979	Driller scoordme:	2	
Latestproduction:	0	Latestwelluse:	7174705	
Site id:	PASI50000398247	GeneralCounter:	491505	
C20 WNW 1/4 - 1/2 Mile Lower			PA WELLS	PASI50000398250
Objectid:	398250	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Loouinternation.	Not Reported	Longitude:	Not Reported	
Latitude:		Longitudo.	•	
Latitude:			Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported 0	
Aapgcode: Welldepth:	Not Reported 27	Topographycode: Elevation:	0	
Aapgcode: Welldepth: Elevmethodcode:	Not Reported 27 Not Reported	Topographycode: Elevation: Accuracyofelevat:	0 Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	Not Reported 27 Not Reported Not Reported	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	0 Not Reported Not Reported	
Aapgcode: Welldepth: Elevmethodcode:	Not Reported 27 Not Reported Not Reported 1609	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 Not Reported Not Reported W	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	Not Reported 27 Not Reported Not Reported 1609 16-SEP-10	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 Not Reported Not Reported W Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported 27 Not Reported Not Reported 1609	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 Not Reported Not Reported W	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported 27 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 Not Reported Not Reported W Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	Not Reported 27 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30322	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 Not Reported Not Reported W Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported 27 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 Not Reported Not Reported W Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported 27 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30322 -79.55017 311 West Otterman Street	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	0 Not Reported Not Reported W Not Reported Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported 27 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30322 -79.55017 311 West Otterman Street Not Reported	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	0 Not Reported Not Reported W Not Reported Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported 27 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30322 -79.55017 311 West Otterman Street	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	0 Not Reported Not Reported W Not Reported Not Reported	
Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported 27 Not Reported 1609 16-SEP-10 Not Reported 65002 40.30322 -79.55017 311 West Otterman Street Not Reported 0	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	0 Not Reported Not Reported W Not Reported Not Reported 10 0	

Latestproduction: Site id:	0 PASI50000398250	Latestwelluse: GeneralCounter:	7187278 491508	
C21 WNW 1/4 - 1/2 Mile Lower			PA WELLS	PASI5000039824
Objectid:	398248	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	10	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	1609	Typeofsitecode:	W	
Datecreated:	16-SEP-10	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.30325			
Longitudedd:	-79.55017			
Welladdress:	311 West Otterman Street			
Wellzipcode:	Not Reported	Depthtobedrock:	9	
Bedrocknotreache:	0	Saltwaterzone:	Õ	
Datedrilled:	17-MAR-09	Pagwis id:	0 0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7450751	Driller scoordme:	2	
Latestproduction:	0	Latestwelluse:	7190242	
Site id:	PASI50000398248	GeneralCounter:	491506	
C22 WNW 1/4 - 1/2 Mile			PA WELLS	PASI5000039889
Lower				
Lower	308807	Depcounter:	-1	
Objectid:	398897 Not Reported	Depcounter:	-1 0	
-ower Objectid: Siteid:	Not Reported	Transactioncount:	0	
ower Objectid: Siteid: Localwellnumber:	Not Reported Not Reported	Transactioncount: Countycode:	0 129	
Objectid: Siteid: Localwellnumber: Latitude:	Not Reported Not Reported Not Reported	Transactioncount: Countycode: Longitude:	0 129 Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode:	Not Reported Not Reported Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode:	0 129 Not Reported Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported Not Reported 31	Transactioncount: Countycode: Longitude: Topographycode: Elevation:	0 129 Not Reported Not Reported 0	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported Not Reported Not Reported 31 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat:	0 129 Not Reported Not Reported 0 Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	Not Reported Not Reported Not Reported Not Reported 31 Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	0 129 Not Reported Not Reported 0 Not Reported Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode:	Not Reported Not Reported Not Reported 31 Not Reported Not Reported 1609	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 129 Not Reported Not Reported Not Reported W	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	Not Reported Not Reported Not Reported 31 Not Reported Not Reported 1609 16-SEP-10	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported Not Reported Not Reported 31 Not Reported Not Reported 1609 16-SEP-10 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 129 Not Reported Not Reported Not Reported W	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported Not Reported Not Reported 31 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	Not Reported Not Reported Not Reported 31 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30331	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd:	Not Reported Not Reported Not Reported 31 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30331 -79.55017	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported Not Reported Not Reported 31 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30331 -79.55017 311 West Otterman Street	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported Not Reported Not Reported 31 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30331 -79.55017 311 West Otterman Street Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported Not Reported Not Reported 31 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30331 -79.55017 311 West Otterman Street Not Reported 0	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported Not Reported	
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported Not Reported Not Reported 31 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30331 -79.55017 311 West Otterman Street Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	

Latestproduction: Site id:	4488147 PASI50000398897	Latestwelluse: GeneralCounter:	7178150 492155	
C23 WNW /4 - 1/2 Mile Lower			PA WELLS	PASI5000039656
Objectid:	396563	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	10	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	1609	Typeofsitecode:	W	
Datecreated:	16-SEP-10	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.30336			
Longitudedd:	-79.55017			
Welladdress:	311 West Otterman Street			
Wellzipcode:	Not Reported	Depthtobedrock:	7	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	12-MAR-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7466471	Driller scoordme:	2	
Latestproduction:	0	Latestwelluse:	7183096	
Site id:	PASI50000396563	GeneralCounter:	489821	
C24 NNW //4 - 1/2 Mile .ower			PA WELLS	PASI5000039889
Objectid:	398896	Depcounter:	-1	
Objectid: Siteid:	398896 Not Reported	Depcounter: Transactioncount:	-1 0	
Objectid: Siteid: Localwellnumber:	Not Reported	Transactioncount:	-1 0 129	
Siteid: Localwellnumber:	Not Reported Not Reported	Transactioncount: Countycode:	0 129	
Siteid: Localwellnumber: Latitude:	Not Reported Not Reported Not Reported	Transactioncount: Countycode: Longitude:	0 129 Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode:	Not Reported Not Reported	Transactioncount: Countycode:	0 129	
Siteid: Localwellnumber: Latitude:	Not Reported Not Reported Not Reported Not Reported 30	Transactioncount: Countycode: Longitude: Topographycode: Elevation:	0 129 Not Reported Not Reported 0	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported Not Reported Not Reported 30 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat:	0 129 Not Reported Not Reported 0 Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported Not Reported 30	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	0 129 Not Reported Not Reported 0	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	Not Reported Not Reported Not Reported Not Reported 30 Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 129 Not Reported Not Reported Not Reported W	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 1609	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 1609 16-SEP-10	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 129 Not Reported Not Reported Not Reported W	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 1609 16-SEP-10 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30336	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30336 -79.55017	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30336 -79.55017 311 West Otterman Street	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported Not Reported Not Reported 30 Not Reported Not Reported 1609 16-SEP-10 Not Reported 65002 40.30336 -79.55017 311 West Otterman Street Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported Not Reported Not Reported 30 Not Reported 1609 16-SEP-10 Not Reported 65002 40.30336 -79.55017 311 West Otterman Street Not Reported 0	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported Not Reported	

Latestproduction: Site id:	0 PASI50000398896	Latestwelluse: GeneralCounter:	7187277 492154	
C25 WNW 1/4 - 1/2 Mile Lower			PA WELLS	PASI50000398252
Objectid:	398252	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	10	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	1609	Typeofsitecode:	W	
		51		
Datecreated: Datareliabilityc:	16-SEP-10 Not Reported	Dateupdated:	Not Reported	
,	Not Reported 65002	Sourcedepthdatac:	Not Reported	
Municipalitycode: Latitudedd:	40.30344			
	-79.55017			
Longitudedd:				
Welladdress:	311 West Otterman Street	Doothtohodrook	0	
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	1	Saltwaterzone:	0	
Datedrilled:	06-OCT-09	Pagwis id:	0 Nat Damasta d	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7446963	Driller scoordme:	2	
Latestproduction:	0	Latestwelluse:	7174707	
Site id:	PASI50000398252	GeneralCounter:	491510	
C26 WNW 1/4 - 1/2 Mile Lower			PA WELLS	PASI50000398894
Objectid:	398894	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	6	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	1609	Typeofsitecode:	W	
Datecreated:	16-SEP-10	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002		Not Reputed	
Latitudedd:	40.30325			
Longitudedd:	-79.55058			
Welladdress:	311 West Otterman Street			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	1	Saltwaterzone:	0	
Datedrilled:	17-MAR-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
	5 7464853	Driller scoordme:	•	
Latestowner:	1404000		2	

Latestproduction: Site id:	0 PASI50000398894	Latestwelluse: GeneralCounter:	7183097 492152	
C27 WNW 1/4 - 1/2 Mile Lower			PA WELLS	PASI5000039889
Objectid:	398895	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	9	Elevation:	0	
Elevmethodcode:	9 Not Reported	Accuracyofelevat:	Not Reported	
	•		•	
Hydrologicunit:	Not Reported 1609	Latlongaccuracyc:	Not Reported W	
Quadcode:		Typeofsitecode:		
Datecreated:	16-SEP-10	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.30325			
Longitudedd:	-79.55058			
Welladdress:	311 West Otterman Street		_	
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	1	Saltwaterzone:	0	
Datedrilled:	17-MAR-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7458062	Driller scoordme:	2	
Latestproduction:	0	Latestwelluse:	7174953	
Site id:	PASI50000398895	GeneralCounter:	492153	
D28 NE 1/4 - 1/2 Mile Lower			PA WELLS	PASI5000039587
Objectide	395871	Depequetor	1	
Objectid:	Not Reported	Depcounter:	-1	
Siteid:	NOT Reported	Transactioncount:	0	
La saluralla coste su				
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported Not Reported	Longitude:	Not Reported	
Latitude: Aapgcode:	Not Reported Not Reported Not Reported	Longitude: Topographycode:	Not Reported Not Reported	
Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported 34	Longitude: Topographycode: Elevation:	Not Reported Not Reported 0	
Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported Not Reported 34 Not Reported	Longitude: Topographycode: Elevation: Accuracyofelevat:	Not Reported Not Reported 0 Not Reported	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	Not Reported Not Reported Not Reported 34 Not Reported Not Reported	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	Not Reported Not Reported 0 Not Reported Not Reported	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode:	Not Reported Not Reported Not Reported 34 Not Reported Not Reported 1609	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	Not Reported Not Reported 0 Not Reported Not Reported W	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	Not Reported Not Reported 34 Not Reported Not Reported 1609 17-JUN-09	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported Not Reported 34 Not Reported Not Reported 1609 17-JUN-09 Not Reported	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	Not Reported Not Reported 0 Not Reported Not Reported W	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported Not Reported Not Reported 34 Not Reported Not Reported 1609 17-JUN-09 Not Reported 65002	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported Not Reported 34 Not Reported Not Reported 1609 17-JUN-09 Not Reported	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported Not Reported Not Reported 34 Not Reported Not Reported 1609 17-JUN-09 Not Reported 65002	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	Not Reported Not Reported Not Reported 34 Not Reported 1609 17-JUN-09 Not Reported 65002 40.30698	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd:	Not Reported Not Reported Not Reported 34 Not Reported 1609 17-JUN-09 Not Reported 65002 40.30698 -79.53917	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported Not Reported Not Reported 34 Not Reported 1609 17-JUN-09 Not Reported 65002 40.30698 -79.53917 404 New Alexandria Road	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	Not Reported Not Reported O Not Reported Not Reported W Not Reported Not Reported	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported Not Reported Not Reported 34 Not Reported 1609 17-JUN-09 Not Reported 65002 40.30698 -79.53917 404 New Alexandria Road 15601	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	Not Reported Not Reported O Not Reported W Not Reported Not Reported	
Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported Not Reported Not Reported 34 Not Reported 1609 17-JUN-09 Not Reported 65002 40.30698 -79.53917 404 New Alexandria Road 15601 0	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	Not Reported Not Reported O Not Reported W Not Reported Not Reported Not Reported	

Latestproduction: Site id:	0 PASI50000395871	Latestwelluse: GeneralCounter:	9420061 489129	
D29 NE 1/4 - 1/2 Mile Lower			PA WELLS	PASI50000396368
Objectid:	396368	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	15	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Lationgaccuracyc:	Not Reported	
Quadcode:	1609	Typeofsitecode:	W	
Datecreated:	16-JUN-09 Not Deported	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.30719			
Longitudedd:	-79.53895			
Welladdress:	404 New Alexandria Road	-	_	
Wellzipcode:	15601	Depthtobedrock:	7	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	01-JUN-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7457748	Driller scoordme:	3	
Latestproduction:	0	Latestwelluse:	9894436	
Site id:	PASI50000396368	GeneralCounter:	489626	
D30 NE 1/4 - 1/2 Mile Lower			PA WELLS	PASI50000395869
Objectid:				
•	395869	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Siteid: Localwellnumber:	Not Reported Not Reported	Transactioncount: Countycode:	0 129	
Siteid: Localwellnumber: Latitude:	Not Reported Not Reported Not Reported	Transactioncount: Countycode: Longitude:	0 129 Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode:	Not Reported Not Reported Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode:	0 129 Not Reported Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported Not Reported 35	Transactioncount: Countycode: Longitude: Topographycode: Elevation:	0 129 Not Reported Not Reported 0	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported Not Reported Not Reported 35 Not Reported	Transactioncount: Countycode: Longitude: Topographycode:	0 129 Not Reported Not Reported 0 Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported Not Reported 35 Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	0 129 Not Reported Not Reported 0 Not Reported Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported Not Reported 35 Not Reported Not Reported 1609	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 129 Not Reported Not Reported Not Reported W	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	Not Reported Not Reported Not Reported Not Reported 35 Not Reported Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported Not Reported Not Reported 35 Not Reported Not Reported 1609 17-JUN-09 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	0 129 Not Reported Not Reported Not Reported W	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	Not Reported Not Reported Not Reported 35 Not Reported Not Reported 1609 17-JUN-09	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported Not Reported Not Reported 35 Not Reported Not Reported 1609 17-JUN-09 Not Reported	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported Not Reported Not Reported 35 Not Reported Not Reported 1609 17-JUN-09 Not Reported 65002	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	Not Reported Not Reported Not Reported 35 Not Reported Not Reported 1609 17-JUN-09 Not Reported 65002 40.30715	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd:	Not Reported Not Reported Not Reported 35 Not Reported Not Reported 1609 17-JUN-09 Not Reported 65002 40.30715 -79.53885	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	0 129 Not Reported Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported Not Reported Not Reported 35 Not Reported Not Reported 1609 17-JUN-09 Not Reported 65002 40.30715 -79.53885 404 New Alexandria Road	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported Not Reported Not Reported 35 Not Reported Not Reported 1609 17-JUN-09 Not Reported 65002 40.30715 -79.53885 404 New Alexandria Road 15601	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported Not Reported Not Reported 35 Not Reported Not Reported 1609 17-JUN-09 Not Reported 65002 40.30715 -79.53885 404 New Alexandria Road 15601 0	Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported Not Reported	

Latestproduction:	0	Latestwelluse:	7334764	
Site id:	PASI50000395869	GeneralCounter:	489127	
D31 NE			PA WELLS	PASI5000039687
1/4 - 1/2 Mile Lower			-	
Objectid:	396875	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
	35	Elevation:	0	
Welldepth:				
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	1609 16 HIN 00	Typeofsitecode:	W Not Departed	
Datecreated:	16-JUN-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.30729			
Longitudedd:	-79.53882			
Welladdress:	404 New Alexandria Road			
Wellzipcode:	15601	Depthtobedrock:	7	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	01-JUN-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7450256	Driller scoordme:	3	
Latestproduction:	0	Latestwelluse:	9885226	
Site id:	PASI50000396875	GeneralCounter:	490133	
D32 NE			PA WELLS	PASI50000380297
1/4 - 1/2 Mile Lower				
Objectid:	380297	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	33	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	1609	Typeofsitecode:	W	
Datecreated:	16-JUN-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002	Courceacpinidatae.	Not Reputed	
Latitudedd:	40.30727			
Longitudedd:	-79.53874			
Welladdress:	404 New Alexandria Road			
		Dopthtohodrool	0	
Wellzipcode:	15601	Depthtobedrock:	9	
Bedrocknotreache:		Saltwaterzone:	0	
Datedrilled:	02-JUN-09	Pagwis id:	0 Not Reported	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7455802	Driller scoordme:	3	

Latestproduction: Site id:	0 PASI50000380297	Latestwelluse: GeneralCounter:	7192221 473555	
E33 South 1/2 - 1 Mile Lower			PA WELLS	PASI50000391064
Objectid:	391064	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	20	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W	
Datecreated:	16-MAR-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002	·	·	
Latitudedd:	40.2938888888889			
Longitudedd:	-79.543611111111			
Welladdress:	731 SOUTH MAIN STREET			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	11-MAR-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7464626	Driller scoordme:	1	
Latestproduction:	0	Latestwelluse:	7182598	
Site id:	PASI50000391064	GeneralCounter:	484322	
E34 South 1/2 - 1 Mile Lower			PA WELLS	PASI50000401653
Objectid:	401653	Depcounter:	-1	
			0	
	Not Reported	Transactioncount.		
Siteid:	Not Reported Not Reported	Transactioncount: Countvcode:	129	
•	Not Reported	Countycode:	129 Not Reported	
Siteid: Localwellnumber: Latitude:	Not Reported Not Reported	Countycode: Longitude:	Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode:	Not Reported	Countycode: Longitude: Topographycode:		
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported 20	Countycode: Longitude: Topographycode: Elevation:	Not Reported Not Reported 0	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported Not Reported 20 Not Reported	Countycode: Longitude: Topographycode:	Not Reported Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported 20	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	Not Reported Not Reported 0 Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	Not Reported Not Reported Not Reported 20 Not Reported Not Reported	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	Not Reported Not Reported 0 Not Reported Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode:	Not Reported Not Reported 20 Not Reported Not Reported 0	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	Not Reported Not Reported 0 Not Reported Not Reported W	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002 40.29388888888888	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002 40.29388888888889 -79.5433333333333	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002 40.29388888888889 -79.543333333333 731 SOUTH MAIN STREET	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002 40.29388888888889 -79.543333333333 731 SOUTH MAIN STREET Not Reported	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	Not Reported Not Reported O Not Reported W Not Reported Not Reported	
Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002 40.2938888888889 -79.543333333333 731 SOUTH MAIN STREET Not Reported 0	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	Not Reported Not Reported 0 Not Reported W0 Not Reported Not Reported Not Reported	

Latestproduction: Site id:	0 PASI50000401653	Latestwelluse: GeneralCounter:	7187844 494911	
E35 South 1/2 - 1 Mile Lower			PA WELLS	PASI50000401630
Objectid:	401630	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	20	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W	
Datecreated:	16-MAR-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.293611111111			
Longitudedd:	-79.5438888888888			
Welladdress:	731 SOUTH MAIN STREET			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	12-MAR-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7464623	Driller scoordme:	1	
Latestproduction:	0	Latestwelluse:	7182592	
Site id:	PASI50000401630	GeneralCounter:	494888	
E36 South 1/2 - 1 Mile Lower			PA WELLS	PASI50000391065
Objectid:	391065	Depcounter:	-1	
	Not Donortod		0	
Siteid:	NOL REDOILED	Transactioncount.		
Siteid: Localwellnumber:	Not Reported Not Reported	Transactioncount: Countycode:	129	
	Not Reported	Countycode:	129 Not Reported	
Localwellnumber:	Not Reported Not Reported	Countycode: Longitude:	Not Reported	
Localwellnumber: Latitude:	Not Reported	Countycode:		
Localwellnumber: Latitude: Aapgcode:	Not Reported Not Reported Not Reported	Countycode: Longitude: Topographycode:	Not Reported Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported Not Reported 20	Countycode: Longitude: Topographycode: Elevation:	Not Reported Not Reported 0	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported Not Reported 20 Not Reported	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat:	Not Reported Not Reported 0 Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	Not Reported Not Reported Not Reported 20 Not Reported Not Reported	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode:	Not Reported Not Reported 20 Not Reported Not Reported 0	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	Not Reported Not Reported 0 Not Reported Not Reported W	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002 40.2936111111111	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002 40.2936111111111	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002 40.2936111111111 -79.543611111111 731 SOUTH MAIN STREET	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported Not Reported 20 Not Reported Not Reported 0 16-MAR-09 Not Reported 65002 40.2936111111111 -79.543611111111 731 SOUTH MAIN STREET Not Reported	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone: Pagwis id:	Not Reported Not Reported 0 Not Reported W Not Reported Not Reported 0 0	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported Not Reported Not Reported 20 Not Reported 0 16-MAR-09 Not Reported 65002 40.2936111111111 -79.543611111111 731 SOUTH MAIN STREET Not Reported 0	Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock: Saltwaterzone:	Not Reported Not Reported 0 Not Reported W Not Reported Not Reported Not Reported	

Latestproduction: Site id:	0 PASI50000391065	Latestwelluse: GeneralCounter:	7172224 484323	
37 outh 2 - 1 Mile ower			PA WELLS	PASI50000401652
Objectid:	401652	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	20	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W	
Datecreated:	16-MAR-09	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.293611111111			
Longitudedd:	-79.543611111111			
Welladdress:	731 SOUTH MAIN STREET			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	11-MAR-09	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7458421	Driller scoordme:	1	
Latestproduction:	0	Latestwelluse:	7175998	
	PASI50000401652	GeneralCounter:	494910	

Lithology:

Remark:

West 1/2 - 1 Mile Higher

Well ID: Owner's Name: Latitude: Quadrangle: Hydrologic Unit: Water Usage: Well Depth: Casing 1: Casing2: Grouted: Static Water Level: Yield (gpm): Drawdown: Bedrock: Water Bearing Zone 1: Water Bearing Zone 3: Municipality: Aquifer:

WESTMORELAND HS 401802 GREENSBURG Not Reported PUBLIC SUPPLY 95 21 Not Reported Not Reported Not Reported 30 Not Reported 17 78 Not Reported GREENSBURG MONONGAHELA GROUP

X 1061

County WESTMORELAND Longitude: 793320 Lat/Long Accuracy: ACCURATE TO +1 MINUTE Topographic Setting: HILLSIDE Site Usage: WITHDRAWAL Finish: Not Reported Casing1 Diameter(inches): 6 Casing2 Diameter(inches): Not Reported Date Drilled: 00-00-00 Production WL: Not Reported Yield Measurement Method: Not Reported Not Reported Test Time: Driller: 0496 Water Bearing Zone 2:

Not Reported Not Reported

1609

TC5294099.2s Page A-30

stance evation			Database	EDR ID Numb
9 est 2 - 1 Mile gher			PA WELLS	PASI500001458
Objectid:	145851	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	X 1061	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	321MNGL	Topographycode:	S	
Welldepth:	95	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	M	
Quadcode:	1609	Typeofsitecode:	W	
Datecreated:	03-FEB-99	Dateupdated:	04-FEB-99	
Datareliabilityc:	L	Sourcedepthdatac:	D	
Municipalitycode:	65002	·		
Latitudedd:	40.3005555555556			
Longitudedd:	-79.5555555555556			
Welladdress:	Not Reported			
Wellzipcode:	Not Reported	Depthtobedrock:	17	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	Not Reported	Pagwis id:	145960	
Sourcesitedataco:	2	Localpermit:	Not Reported	
Latestowner:	145162	Driller scoordme:	0	
Latestproduction:	146143	Latestwelluse:	147837	
Site id:	PASI50000145851	GeneralCounter:	150056	
ist 2 - 1 Mile			PA WELLS	PASI5000040666
gher				
Objectid:	406664	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	9	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W	
Datecreated:	11-JUN-12	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
	40.3011			
Latitudedd:	-79.53198			
Latitudedd: Longitudedd:	COO Foot Dittakunak C		0	
Latitudedd: Longitudedd: Welladdress:	600 East Pittsburgh St	Donthtoh - dra dra	0	
Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported	Depthtobedrock:		
Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported 0	Saltwaterzone:	0	
Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache: Datedrilled:	Not Reported 0 01-JUN-12	Saltwaterzone: Pagwis id:	0 0	
Latitudedd: Longitudedd: Welladdress: Wellzipcode: Bedrocknotreache:	Not Reported 0	Saltwaterzone:	0	

Latestproduction: Site id:	4493553 PASI50000406664	Latestwelluse: GeneralCounter:	7493401 499922	
41 East 1/2 - 1 Mile Higher			PA WELLS	PASI50000406677
-	400077			
Objectid:	406677	Depcounter:	-1	
Siteid: Localwellnumber:	Not Reported	Transactioncount: Countycode:	0 129	
	Not Reported	,		
Latitude:	Not Reported Not Reported	Longitude:	Not Reported	
Aapgcode: Wolldopth:	13	Topographycode: Elevation:	Not Reported 0	
Welldepth: Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Lationgaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	W	
Datecreated:	11-JUN-12	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002		not reported	
Latitudedd:	40.30263			
Longitudedd:	-79.53186			
Welladdress:	600 East Pittsburgh St			
Wellzipcode:	Not Reported	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	31-MAY-12	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7470001	Driller scoordme:	1	
Latestproduction:	4493552	Latestwelluse:	7493400	
Site id:	PASI50000406677	GeneralCounter:	499935	
G42 North 1/2 - 1 Mile Higher			PA WELLS	PASI50000376992
-	070000	Descenter		
Objectid:	376992 Not Reported	Depcounter:	-1	
Siteid: Localwellnumber:	Not Reported	Transactioncount: Countycode:	0 129	
Localweinnumber: Latitude:	Not Reported	-		
Aapgcode:	Not Reported Not Reported	Longitude: Topographycode:	Not Reported Not Reported	
Welldepth:	27	Elevation:		
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Lationgaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	Not Reported	
Datecreated:	31-MAR-06	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.311944444444			
Longitudedd:	-79.5430555555556			
	211 HARVEY AVE			
Welladdress:		Depthtobedrock:	8.5	
Welladdress: Wellzipcode:	15601			
	15601 0	Saltwaterzone:	0	
Wellzipcode:		Saltwaterzone: Pagwis id:	0 0	
Wellzipcode: Bedrocknotreache:	0			

Latestproduction: Site id:	0 PASI50000376992	Latestwelluse: GeneralCounter:	226991 414217	
G43 North 1/2 - 1 Mile Higher			PA WELLS	PASI50000376993
Objectid:	376993	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	11	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	0	Typeofsitecode:	Not Reported	
Datecreated:	31-MAR-06	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.311944444444			
Longitudedd:	-79.543055555556			
Welladdress:	211 HARVEY AVE			
Wellzipcode:	15601	Depthtobedrock:	0	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	29-SEP-04	Pagwis id:	0	
Sourcesitedataco:	0	Localpermit:	Not Reported	
Latestowner:	486226 0	Driller scoordme:	3	
Latestproduction: Site id:	0 PASI50000376993	Latestwelluse: GeneralCounter:	226992 414218	
H44 East 1/2 - 1 Mile Higher			PA WELLS	PASI50000406156
Objectid:	406156	Depcounter:	-1	
	Not Reported	Transactioncount:	0	
allela	Heritopentea		129	
Siteid: Localwellnumber:	Not Reported	Countycode:	129	
Siteid: Localwellnumber: Latitude:	Not Reported Not Reported	Countycode: Lonaitude:		
Localwellnumber: Latitude:	Not Reported	Longitude:	Not Reported	
Localwellnumber: Latitude: Aapgcode:		Longitude: Topographycode:		
Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported 22	Longitude: Topographycode: Elevation:	Not Reported Not Reported 0	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	Not Reported Not Reported	Longitude: Topographycode: Elevation: Accuracyofelevat:	Not Reported Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth:	Not Reported Not Reported 22 Not Reported	Longitude: Topographycode: Elevation:	Not Reported Not Reported 0 Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit:	Not Reported Not Reported 22 Not Reported Not Reported	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	Not Reported Not Reported 0 Not Reported Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode:	Not Reported Not Reported 22 Not Reported Not Reported 1609	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	Not Reported Not Reported 0 Not Reported Not Reported W	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated:	Not Reported Not Reported 22 Not Reported Not Reported 1609 11-MAY-12 Not Reported 65002	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc:	Not Reported Not Reported 22 Not Reported Not Reported 1609 11-MAY-12 Not Reported	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd:	Not Reported Not Reported 22 Not Reported Not Reported 1609 11-MAY-12 Not Reported 65002 40.30297 -79.52977	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported Not Reported 22 Not Reported Not Reported 1609 11-MAY-12 Not Reported 65002 40.30297	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	Not Reported Not Reported 0 Not Reported Not Reported W Not Reported	
Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress: Wellzipcode:	Not Reported Not Reported 22 Not Reported Not Reported 1609 11-MAY-12 Not Reported 65002 40.30297 -79.52977	Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	Not Reported Not Reported O Not Reported W Not Reported Not Reported	
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4493351 PASI50000406156	Latestwelluse: GeneralCounter:	7547414 499414	
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	Dopthtobodrock	0	
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PASI50000408307	GeneralCounter:	501565	
		PA WELLS	PASI5000040835
408357	Depcounter:	-1	
Not Reported		0	
Not Reported	Countycode:	129	
	Longitude:	Not Reported	
Not Reported			
Not Reported	Topographycode:	Not Reported	
Not Reported 23	Topographycode: Elevation:	Not Reported 0	
Not Reported 23 Not Reported	Topographycode: Elevation: Accuracyofelevat:	Not Reported 0 Not Reported	
Not Reported 23 Not Reported Not Reported	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc:	Not Reported 0 Not Reported Not Reported	
Not Reported 23 Not Reported Not Reported 1609	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode:	Not Reported 0 Not Reported Not Reported W	
Not Reported 23 Not Reported Not Reported 1609 11-SEP-12	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated:	Not Reported 0 Not Reported Not Reported W Not Reported	
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Not Reported 23 Not Reported Not Reported 1609 11-SEP-12 Not Reported 65002 40.30314 -79.52974 655 East Pittsburgh Street 15601	Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac: Depthtobedrock:	Not Reported 0 Not Reported Not Reported Not Reported Not Reported	
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Latestproduction: Site id:	4494691 PASI50000408357	Latestwelluse: GeneralCounter:	9408465 501615	
H47 East 1/2 - 1 Mile			PA WELLS	PASI5000040615
Higher				
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode:	406157 Not Reported Not Reported Not Reported 23 Not Reported	Depcounter: Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat:	-1 0 129 Not Reported Not Reported 0 Not Reported	
Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	Not Reported 1609 11-MAY-12 Not Reported 65002 40.30314 -79.52974 655 East Pittsburgh Street	Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	Not Reported W Not Reported Not Reported	
Wellzipcode: Bedrocknotreache: Datedrilled: Sourcesitedataco: Latestowner: Latestproduction: Site id:	15601 0 04-MAY-12 3 7469591 4493352 PASI50000406157	Depthtobedrock: Saltwaterzone: Pagwis id: Localpermit: Driller scoordme: Latestwelluse: GeneralCounter:	8 0 0 Not Reported 3 9890391 499415	
H48 East 1/2 - 1 Mile Higher			PA WELLS	PASI50000406158
Objectid: Siteid: Localwellnumber: Latitude: Aapgcode: Welldepth: Elevmethodcode: Hydrologicunit: Quadcode: Datecreated: Datareliabilityc: Municipalitycode: Latitudedd: Longitudedd: Welladdress:	406158 Not Reported Not Reported Not Reported 28 Not Reported Not Reported 1609 11-MAY-12 Not Reported 65002 40.3032 -79.52966 655 East Pittsburgh Street	Depcounter: Transactioncount: Countycode: Longitude: Topographycode: Elevation: Accuracyofelevat: Latlongaccuracyc: Typeofsitecode: Dateupdated: Sourcedepthdatac:	-1 0 129 Not Reported Not Reported Not Reported W Not Reported Not Reported	
Welladdress: Wellzipcode: Bedrocknotreache: Datedrilled: Sourcesitedataco: Latestowner:	655 East Pittsburgh Street 15601 0 04-MAY-12 3 7469592	Depthtobedrock: Saltwaterzone: Pagwis id: Localpermit: Driller scoordme:	9 0 0 Not Reported 3	

Latestproduction: Site id:	4493353 PASI50000406158	Latestwelluse: GeneralCounter:	9891279 499416	
H49 East			PA WELLS	PASI50000408354
1/2 - 1 Mile Higher				
Objectid:	408354	Depcounter:	-1	
Siteid:	Not Reported	Transactioncount:	0	
Localwellnumber:	Not Reported	Countycode:	129	
Latitude:	Not Reported	Longitude:	Not Reported	
Aapgcode:	Not Reported	Topographycode:	Not Reported	
Welldepth:	28	Elevation:	0	
Elevmethodcode:	Not Reported	Accuracyofelevat:	Not Reported	
Hydrologicunit:	Not Reported	Latlongaccuracyc:	Not Reported	
Quadcode:	1609	Typeofsitecode:	W	
Datecreated:	11-SEP-12	Dateupdated:	Not Reported	
Datareliabilityc:	Not Reported	Sourcedepthdatac:	Not Reported	
Municipalitycode:	65002			
Latitudedd:	40.3032			
Longitudedd:	-79.52966			
Welladdress:	655 East Pittsburgh Street			
Wellzipcode:	15601	Depthtobedrock:	9	
Bedrocknotreache:	0	Saltwaterzone:	0	
Datedrilled:	23-AUG-12	Pagwis id:	0	
Sourcesitedataco:	3	Localpermit:	Not Reported	
Latestowner:	7471888	Driller scoordme:	3	
Latestproduction:	4494690	Latestwelluse:	9890186	
Site id:	PASI50000408354	GeneralCounter:	501612	
150 NNW 1/2 - 1 Mile			FED USGS	USGS4000101617
Higher				
Org. Identifier:	USGS-PA			
Formal name: Monloc Identifier:	USGS Pennsylvania Water So USGS-401847079331301	cience Center		
Monloc name:	WE 95			
Monloc type:	Well			
Monloc desc:	Not Reported			
Huc code:	05020006	Drainagearea value:	Not Reported	
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported	
Contrib drainagearea units:		Latitude:	40.3131246	
Longitude:	-79.5533738	Sourcemap scale:	24000	
Horiz Acc measure:	1	Horiz Acc measure units:	minutes	
Horiz Collection method:	Interpolated from map		4400.00	
Horiz coord refsys:	NAD83	Vert measure val:	1100.00	
Vert measure units:	feet	Vertacc measure val:	10	
	feet			
Vert accmeasure units:				
Vertcollection method:	Interpolated from topographic			
Vertcollection method: Vert coord refsys:	NGVD29	Countrycode:	US	
Vertcollection method:			US	

Aquifer type Constructior Welldepth u Wellholedep	n date: nits:	Not Reported Not Reported ft Not Reported	Welldepth: Wellholedepth:	100 Not Reported	
Ground-wate	er levels, Num Feet below	ber of Measurements: 1 Feet to			
Date	Surface	Sealevel			
2001-07-25	40				
I51 NW 1/2 - 1 Mile Higher				PA WELLS	PASI50000033941
Objectid:		33941	Depcounter:	-1	
Siteid:		401847079331301	Transactioncount:	1	
Localwellnu	mber:	WE 95	Countycode:	129	
Latitude:		Not Reported	Longitude:	Not Reported	
Aapgcode:		321MNGL	Topographycode:	s	
Welldepth:		100	Elevation:	1100	
Elevmethod	code:	Μ	Accuracyofelevat:	10	
Hydrologicu	nit:	05020006	Latlongaccuracyc:	Μ	
Quadcode:		1609	Typeofsitecode:	W	
Datecreated	:	04-OCT-78	Dateupdated:	16-APR-91	
Datareliabilit	yc:	С	Sourcedepthdatac:	Z	
Municipality	code:	65002			
Latitudedd:		40.3130555555556			
Longitudedd		-79.553611111111			
Welladdress	-	Not Reported			
Wellzipcode		Not Reported	Depthtobedrock:	0	
Bedrocknotr	eache:	0	Saltwaterzone:	0	
Datedrilled:		Not Reported	Pagwis id:	33942	
Sourcesited		1	Localpermit:	Not Reported	
Latestowner		33713	Driller scoordme:	0	
Latestprodu	ction:	41165	Latestwelluse:	33942	
		DA 01500000000000000000000000000000000000		00010	

GeneralCounter:

PASI50000033941

Site id:

33942

Map ID Direction Distance			Database	EDR ID Number
1 SSW 1/2 - 1 Mile			OIL_GAS	PAOG60000050035
Organizati: Client nam: Site name: Primary fa: Client id: Pasite id: Primary 1: Sub facili: Sub faci 1: Primary 2: Primary 2: Primary 3: Other faci: Sub faci 2: Sother id: Client rel: Site statu: Primary 4:	ANGERMAN ASSOC ANGERMAN ASSOC RICHARD JAY FIRES 69305 234434 236411 RICHARD JAY FIRES 192808 Oil & Gas Location Coal 129-22546 Well 129-22546 Owner Proposed But Never I Proposed But Never I	INC STONE 2 WELL STONE 2 STONE 2 Materialized		
Sub faci 3: Compliance:	6 YES	Site id:	PAOG60000050035	5

AREA RADON INFORMATION

State Database: PA Radon

Radon Test Results

Zipcode	Num Tests	Min pCi/L	Max pCi/L	Avg pCi/L
15601	4737	0.1	184.7	6.4

EPA Region 3 Statistical Summary Readings for Zip Code: 15601

Number of sites tested: 1106.

Maximum Radon Level: 124.5 pCi/L.

Minimum Radon Level: 0.5 pCi/L.

pCi/L	pCi/L	pCi/L	pCi/L	pCi/L	pCi/L
<4	4-10	10-20	20-50	50-100	>100
667 (60.31%)	254 (22.97%)	130 (11.75%)	45 (4.07%)	8 (0.72%)	2 (0.18%)

Federal EPA Radon Zone for WESTMORELAND 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.

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: Wetlands Inventory

Source: Pennsylvania Spatial Data Access Telephone: 610-344-6105

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

Pennsylvania Public Water Supply Wells Source: Pennsylvania Department of Environmental Resources Bureau of Water Supply Telephone: 717-787-5017

Pennsylvania Groundwater Information System Source: Department of Conservation and Natural Resources Telephone: 717-702-2045

OTHER STATE DATABASE INFORMATION

Pennsylvania Oil and Gas Locations

Source: Pennsylvania Department of Environmental Protection Telephone: 814-863-0104

An Oil and Gas Location is a DEP primary facility type related to the Oil & Gas Program. The sub-facility types related to Oil and Gas that are included in this layer are:Land Application -- An area where drilling cuttings or waste are disposed by land application; Well-- A well associated with oil and/or gas production; Pit -- An approved pit that is used for storage of oil and gas well fluids.Some sub facility types are not included in this layer due to security policies.

RADON

State Database: PA Radon Source: Department of Environmental Protection Telephone: 717-783-3594 Radon Test Results Statistics by Zip Code

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.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

EPA Region 3 Statistical Summary Readings Source: Region 3 EPA Telephone: 215-814-2082 Radon readings for Delaware, D.C., Maryland, Pennsylvania, Virginia and West Virginia.

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

STREET AND ADDRESS INFORMATION

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Phase I ESA 111 South Main Street Greensburg, Pennsylvania

APPENDIX C Historical Aerial Photographs

Westmoreland Co Housing Authority

111 South Main Street Greensburg, PA 15601

Inquiry Number: 5294099.8 May 15, 2018

The EDR Aerial Photo Decade Package



6 Armstrong Road, 4th floor Shelton, CT 06484 Toll Free: 800.352.0050 www.edrnet.com

Site Name:

Client Name:

Westmoreland Co Housing Aut 111 South Main Street Greensburg, PA 15601 EDR Inquiry # 5294099.8

Cribbs & Associates, Inc. P.O. Box 44 Delmont, PA 15626 Contact: Bob Botterman



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:			
<u>Year</u>	Scale	Details	Source	
2015	1"=500'	Flight Year: 2015	USDA/NAIP	
2010	1"=500'	Flight Year: 2010	USDA/NAIP	
2006	1"=500'	Flight Year: 2006	USDA/NAIP	
2002	1"=500'	Flight Date: April 10, 2002	USGS	
1994	1"=500'	Acquisition Date: April 08, 1994	USGS/DOQQ	
1988	1"=500'	Flight Date: June 18, 1988	USGS	
1986	1"=500'	Flight Date: March 28, 1986	USDA	
1977	1"=1000'	Flight Date: April 11, 1977	USGS	
1969	1"=500'	Flight Date: March 03, 1969	USGS	
1967	1"=500'	Flight Date: June 02, 1967	USDA	
1957	1"=500'	Flight Date: May 08, 1957	USDA	
1952	1"=500'	Flight Date: June 08, 1952	USGS	
1939	1"=500'	Flight Date: June 06, 1939	USDA	

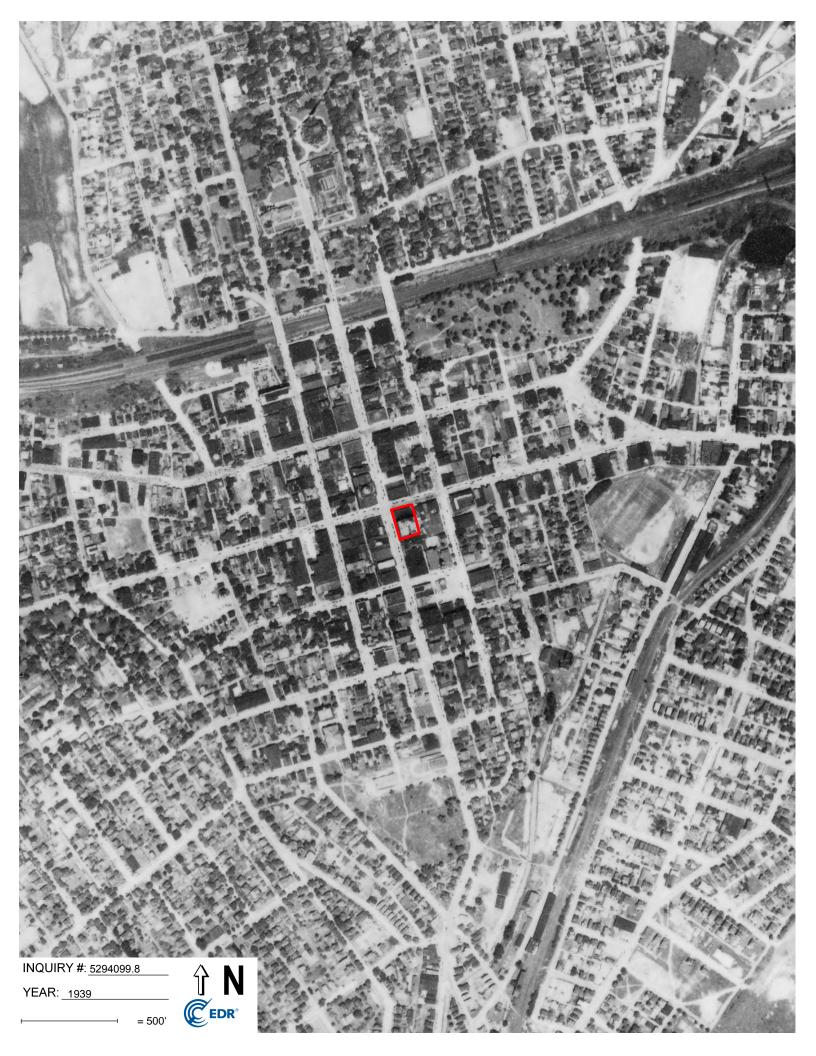
When delivered electronically by EDR, the aerial photo images included with this report are for ONE TIME USE ONLY. Further reproduction of these aerial photo images is prohibited without permission from EDR. For more information contact your EDR Account Executive.

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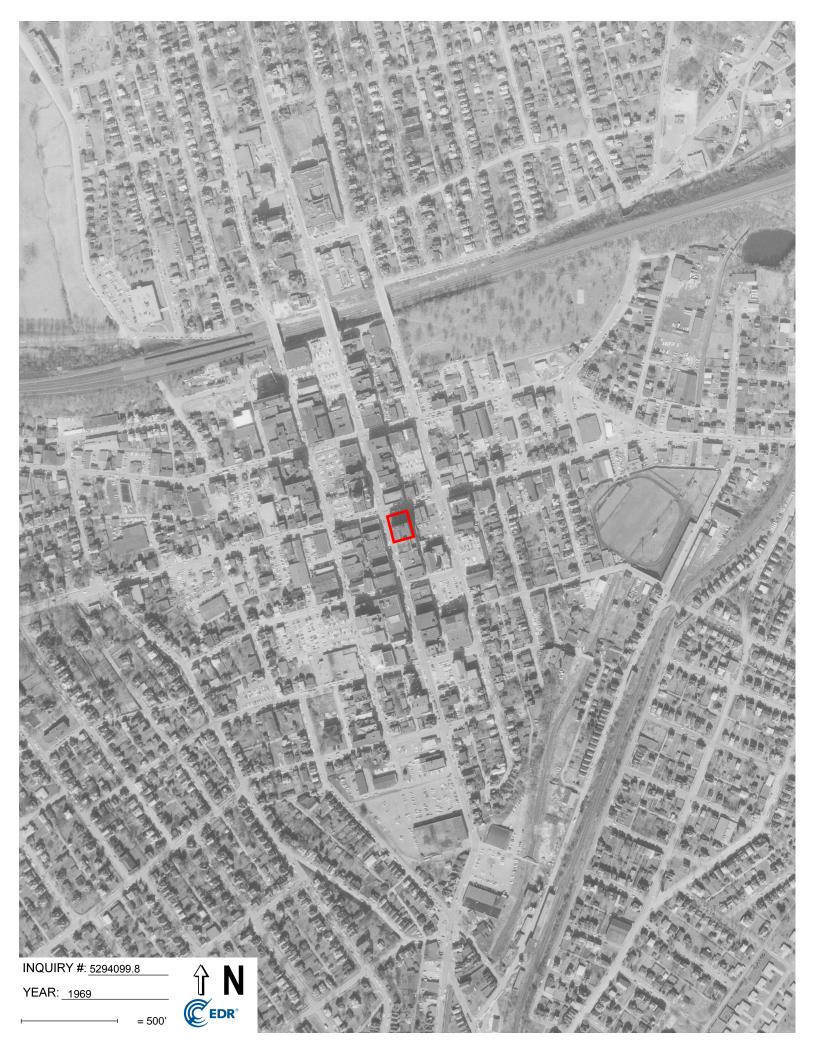
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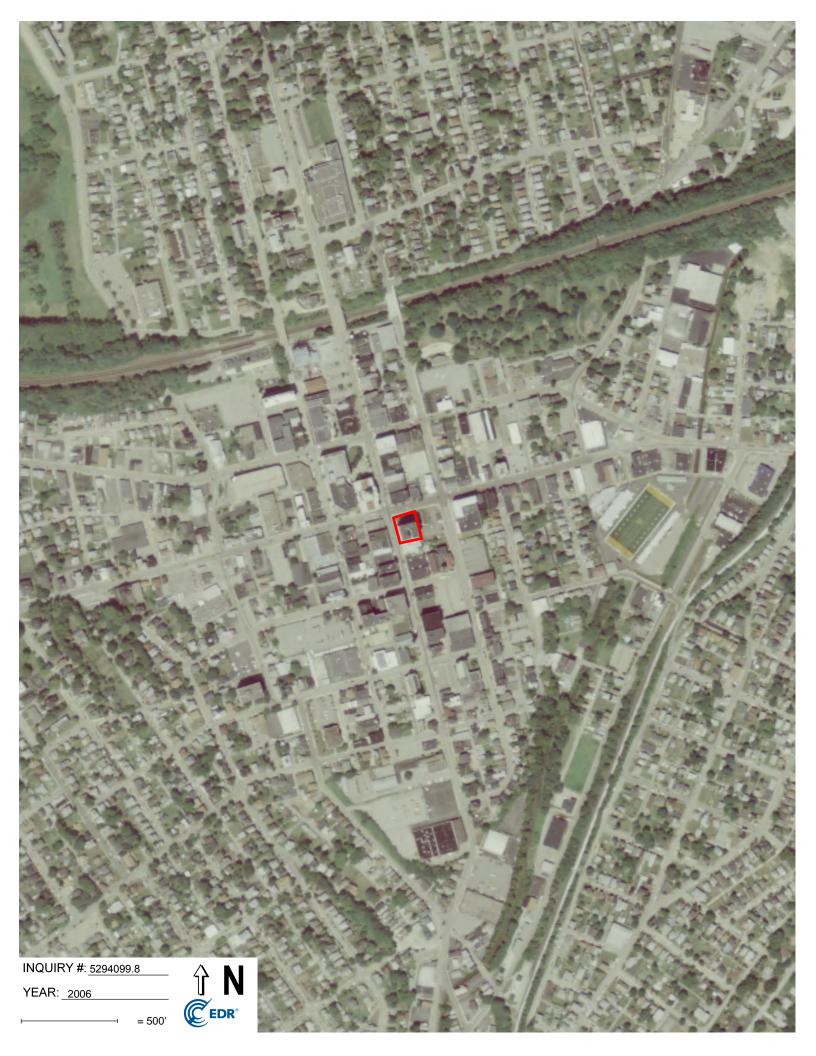


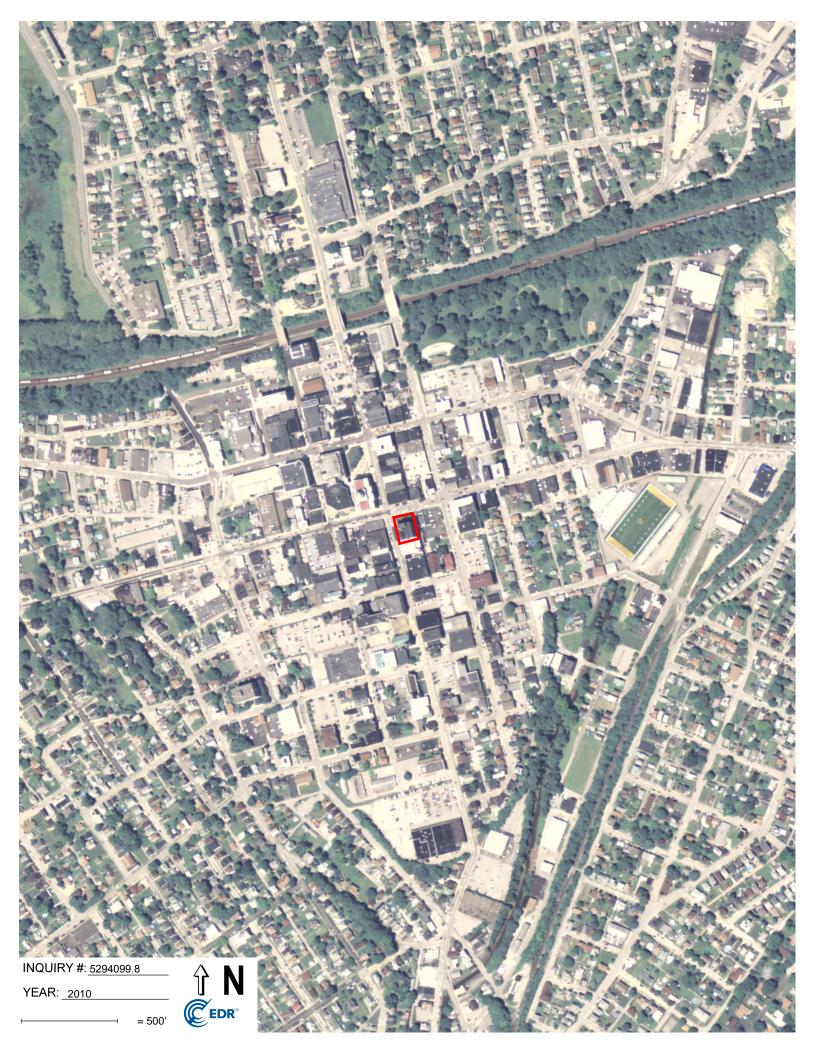


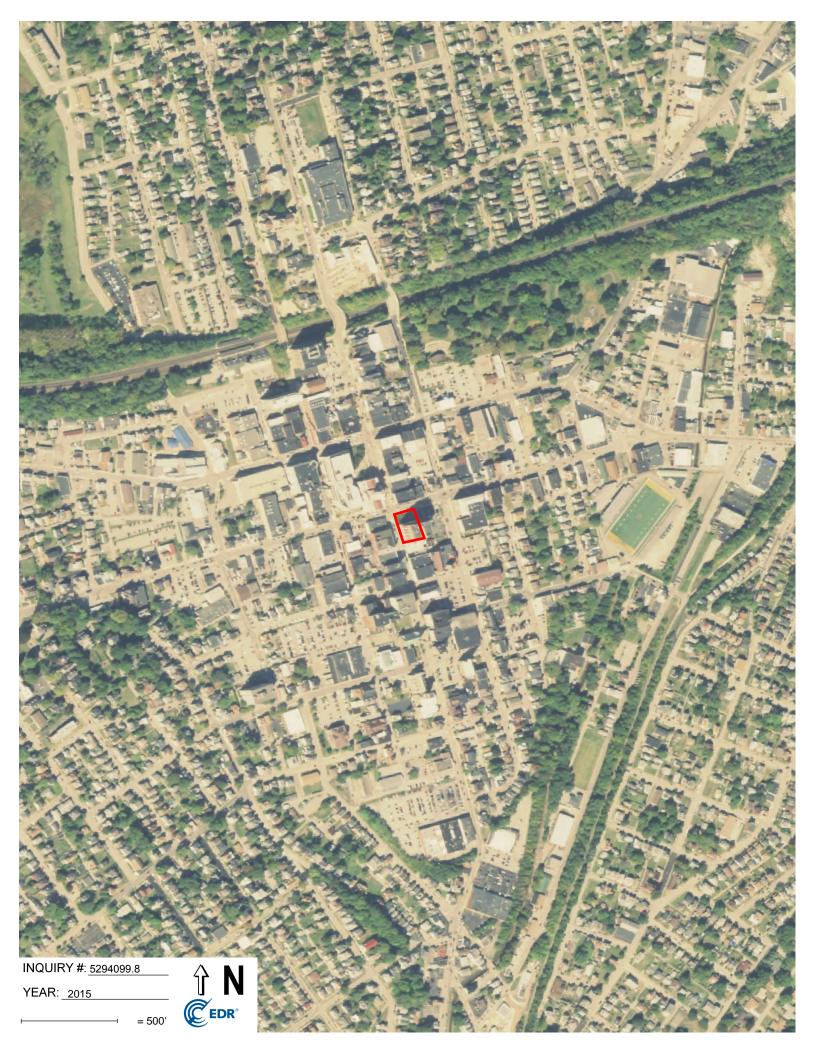












Phase I ESA 111 South Main Street Greensburg, Pennsylvania

APPENDIX D Sanborn Map Report

Westmoreland Co Housing Authority 111 South Main Street Greensburg, PA 15601

Inquiry Number: 5294099.3 May 15, 2018

Certified Sanborn® Map Report



6 Armstrong Road, 4th floor Shelton, CT 06484 Toll Free: 800.352.0050 www.edrnet.com

O5/15/18 Site Name: Client Name: Westmoreland Co Housing Aut Cribbs & Associates, Inc. 111 South Main Street P.O. Box 44 Greensburg, PA 15601 Delmont, PA 15626 EDR Inquiry # 5294099.3 Contact: Bob Botterman

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Cribbs & Associates, Inc. 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 Sanbo	orn Results:	
Certification #	B868-4400-9CB5	
PO #	NA	
Project	NA	
Maps Provided	:	Seal of Automation
1964	1886	Sanborn® Library search results
1943		Certification #: B868-4400-9CB5
1925		The Sanborn Library includes more than 1.2 million
1915		fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track
1909		historical property usage in approximately 12,000 American cities and towns. Collections searched:
1903		
1897		Library of Congress
1891		University Publications of America
		EDR Private Collection

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The Sanborn Library LLC Since 1866™

Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1964



1964 Source Sheets





Volume 1, Sheet 2

1943 Source Sheets

1964



Volume 1, Sheet 2 1943

Volume 1, Sheet 3 1943

1925 Source Sheets



Volume 1, Sheet 2 1925



Volume 1, Sheet 3 1925

1915 Source Sheets

Volume 1, Sheet 2 1915

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Volume 1, Sheet 3 1915

Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

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1909

Guine



1909 Source Sheets



Volume 1, Sheet 4 1909

1903 Source Sheets





Volume 1, Sheet 5

Volume 1, Sheet 4 1903



Volume 1, Sheet 6 1909



Volume 1, Sheet 7 1909



Volume 1, Sheet 6 1903



1897 Source Sheets



Volume 1, Sheet 3 1897



Volume 1, Sheet 4 1897

Volume 1, Sheet 5

1903

Volume 1, Sheet 5 1897

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Volume 1, Sheet 5 1891



Volume 1, Sheet 6



Volume 1, Sheet 6 1891

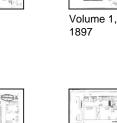
1891 Source Sheets



Volume 1, Sheet 3 1891



Volume 1, Sheet 4 1891



Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.



1886 Source Sheets



Volume 1, Sheet 2 1886



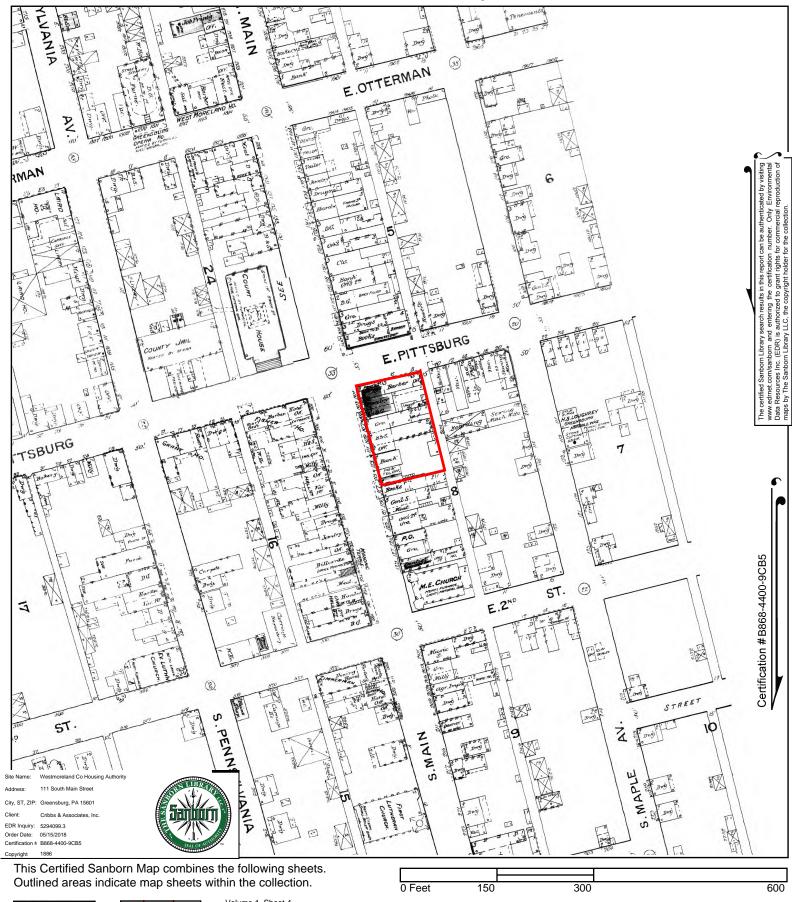
Volume 1, Sheet 3 1886



Volume 1, Sheet 4 1886



Certified Sanborn® Map







1886

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Certified Sanborn® Map















Certified Sanborn® Map



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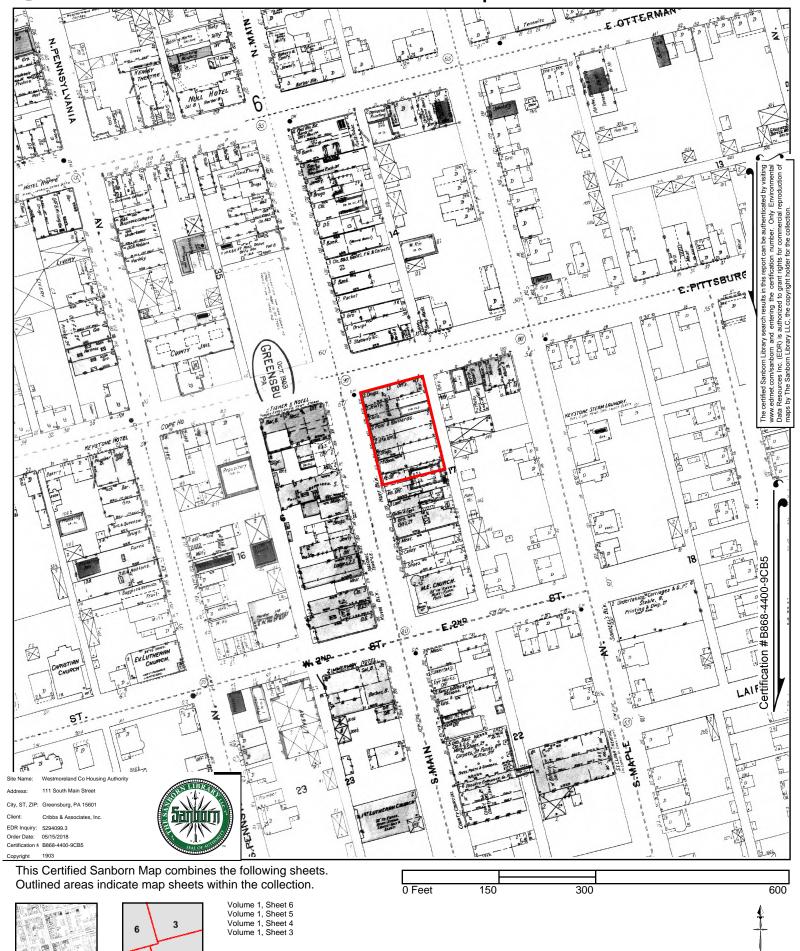
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Certified Sanborn® Map



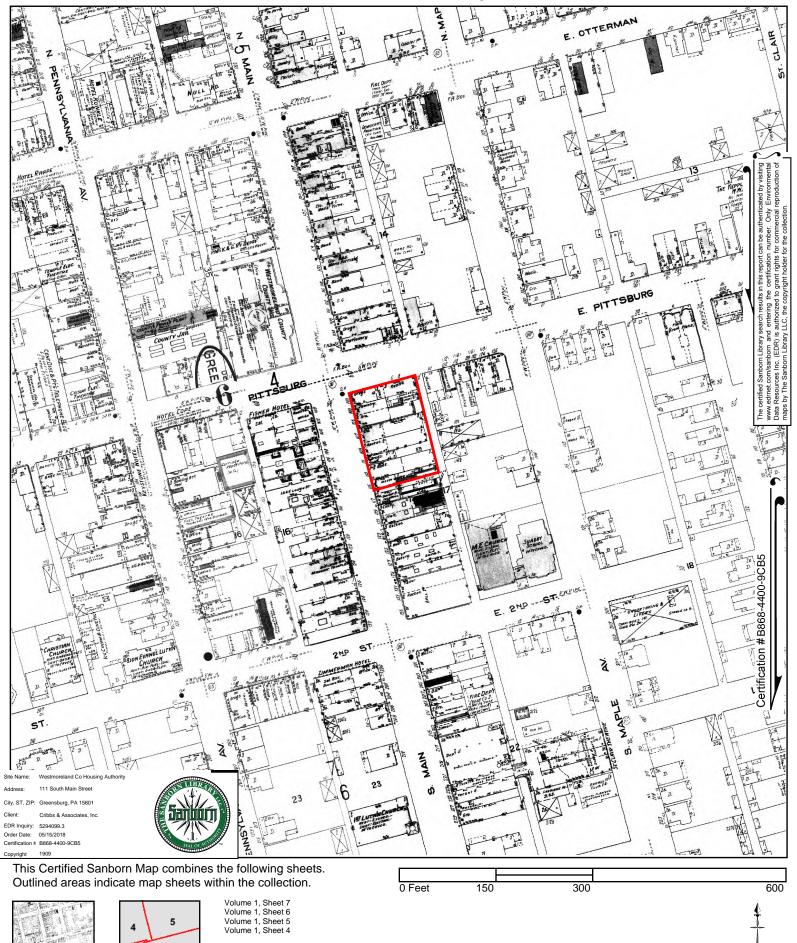
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Certified Sanborn® Map



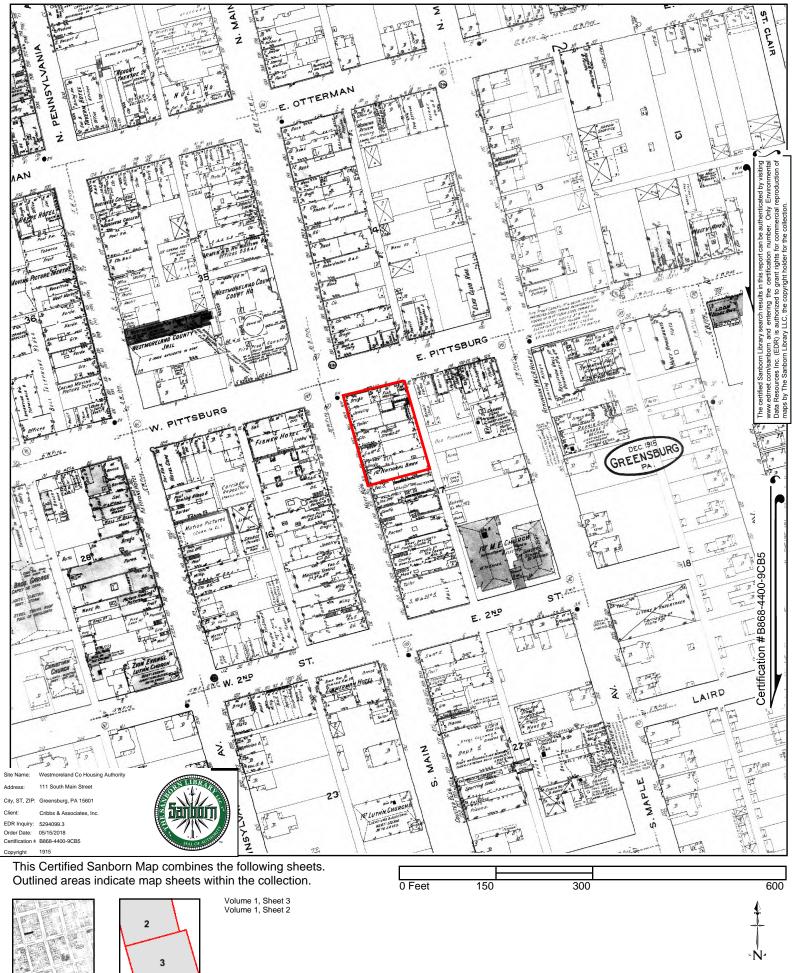
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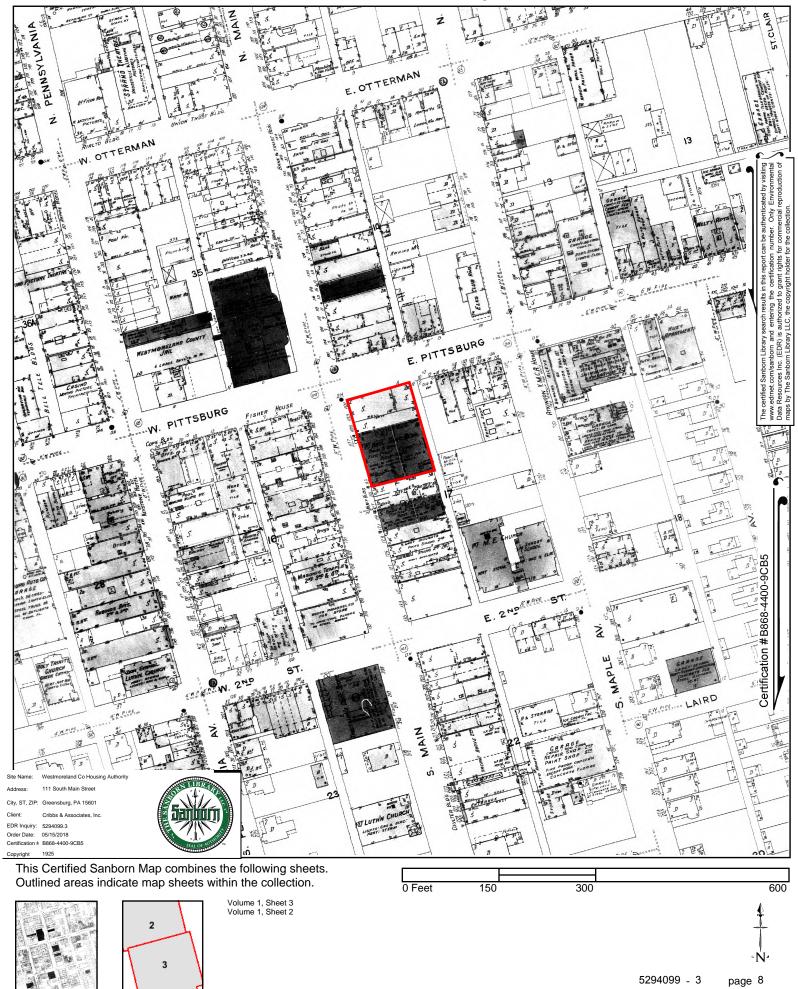


Certified Sanborn® Map



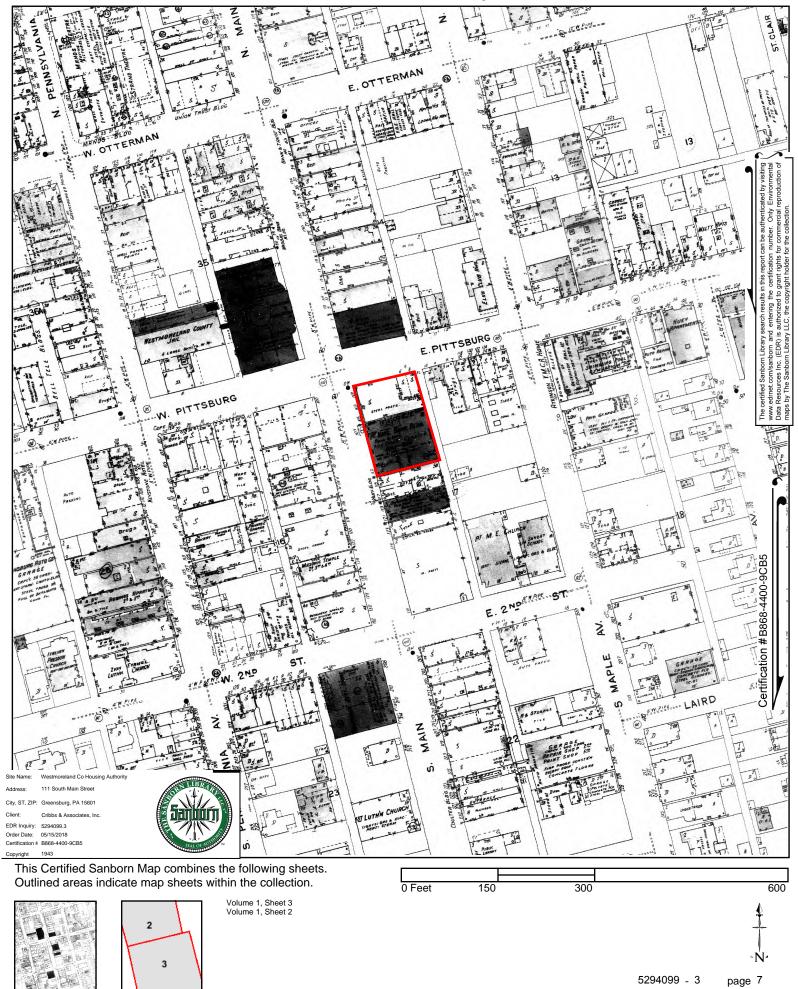


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Certified Sanborn® Map





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Phase I ESA 111 South Main Street Greensburg, Pennsylvania

APPENDIX E Historical Topographic Maps

Westmoreland Co Housing Authority 111 South Main Street Greensburg, PA 15601

Inquiry Number: 5294099.4 May 15, 2018

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

Site Name:

Westmoreland Co Housing Aut

111 South Main Street

Greensburg, PA 15601

EDR Inquiry # 5294099.4

Client Name:

Cribbs & Associates, Inc. P.O. Box 44 Delmont, PA 15626 Contact: Bob Botterman



05/15/18

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Cribbs & Associates, Inc. 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:		Coordinates:	Coordinates:	
P.O.#	NA	Latitude:	40.302207 40° 18' 8" North	
Project:	NA	Longitude:	-79.543892 -79° 32' 38" West	
-		UTM Zone:	Zone 17 North	
		UTM X Meters:	623745.48	
		UTM Y Meters:	4462317.31	
		Elevation:	1092.00' above sea level	
Maps Provid	led:			
2013				
1993				
1979				
1969				
1954				
1906				
1904				

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2013 Source Sheets



Greensburg 2013 7.5-minute, 24000

1993 Source Sheets



Greensburg 1993 7.5-minute, 24000 Aerial Photo Revised 1991

1979 Source Sheets



Greensburg 1979 7.5-minute, 24000 Aerial Photo Revised 1977

1969 Source Sheets



Greensburg 1969 7.5-minute, 24000 Aerial Photo Revised 1969

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1954 Source Sheets



Greensburg 1954 7.5-minute, 24000 Aerial Photo Revised 1952

1906 Source Sheets

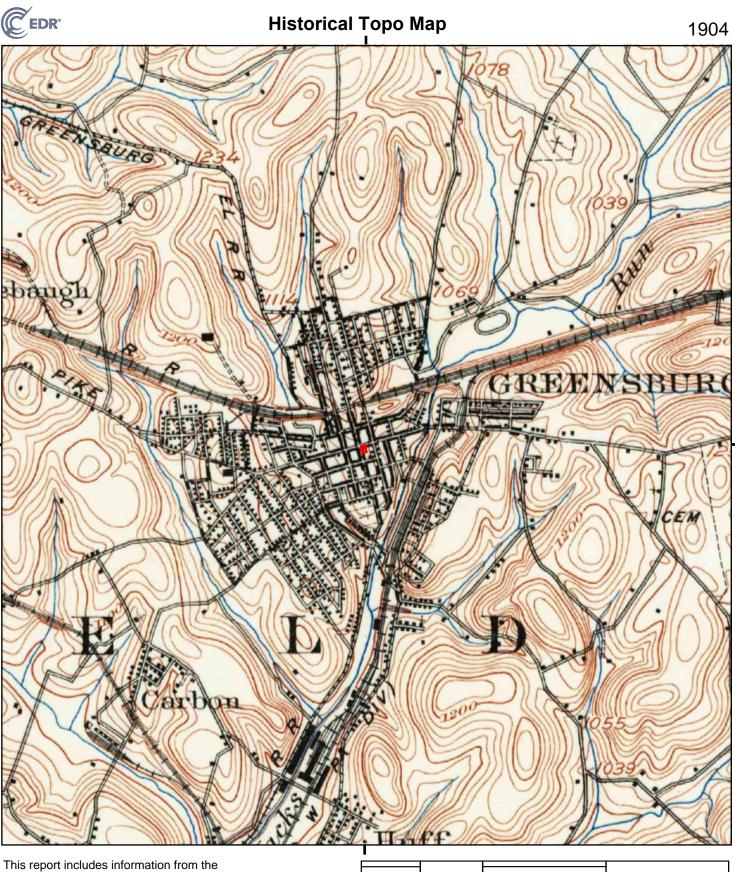


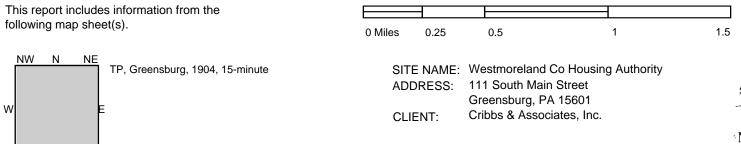
Greensburg 1906 15-minute, 62500

1904 Source Sheets



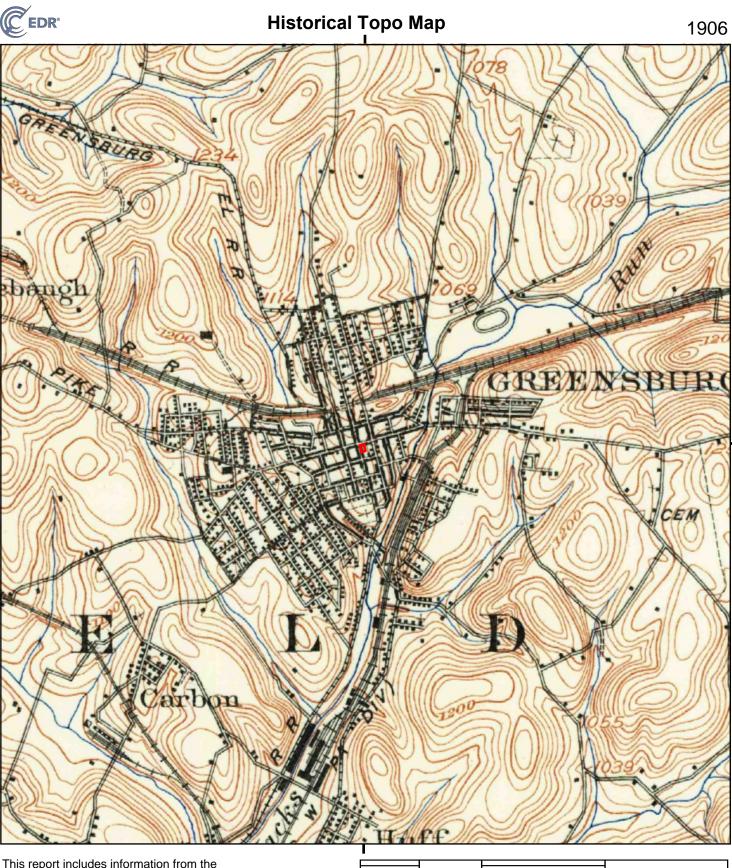
Greensburg 1904 15-minute, 62500

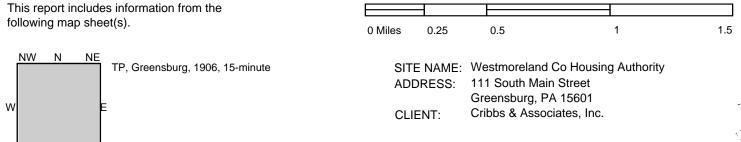




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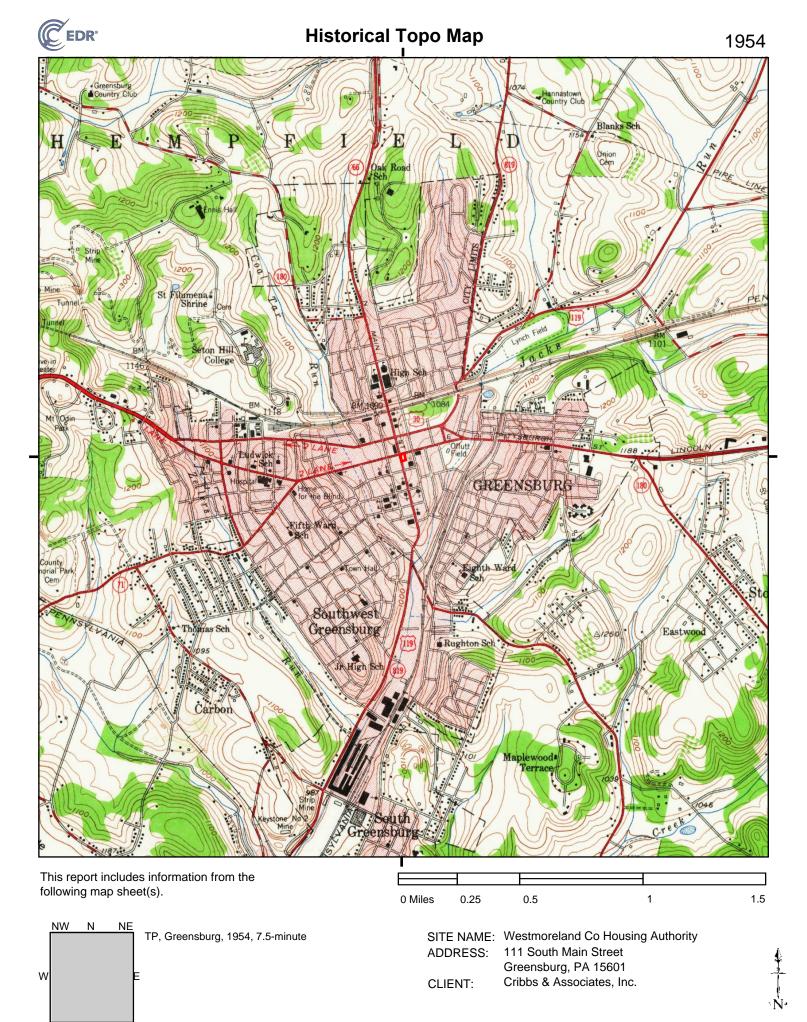
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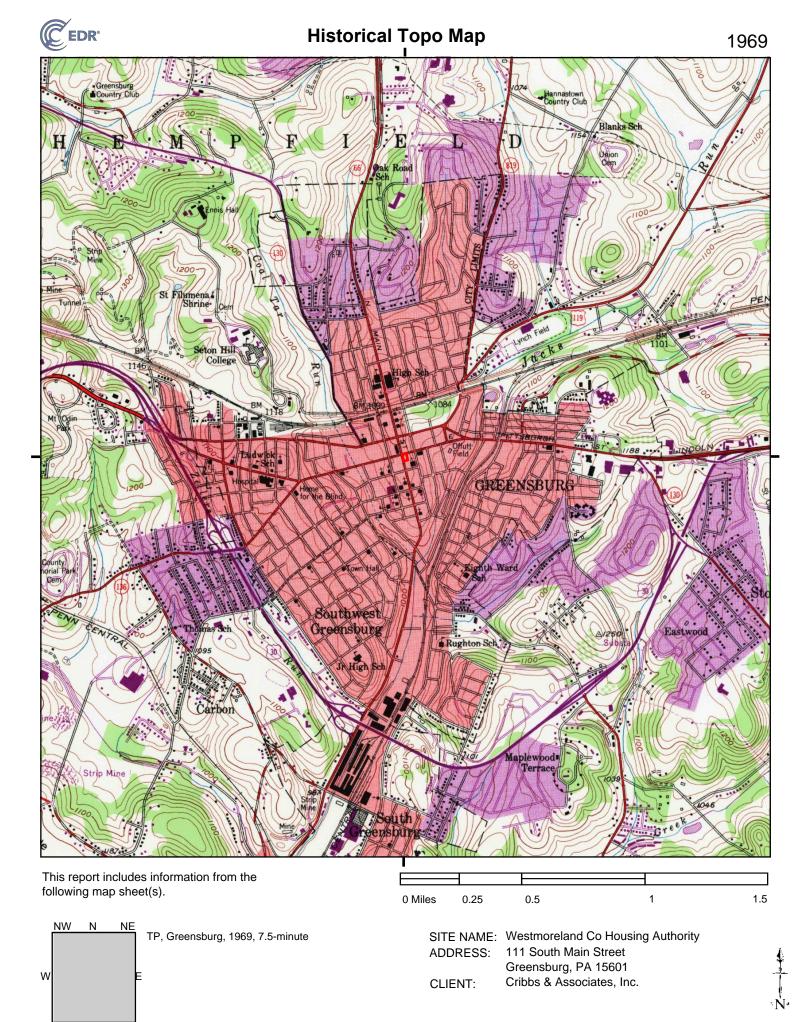
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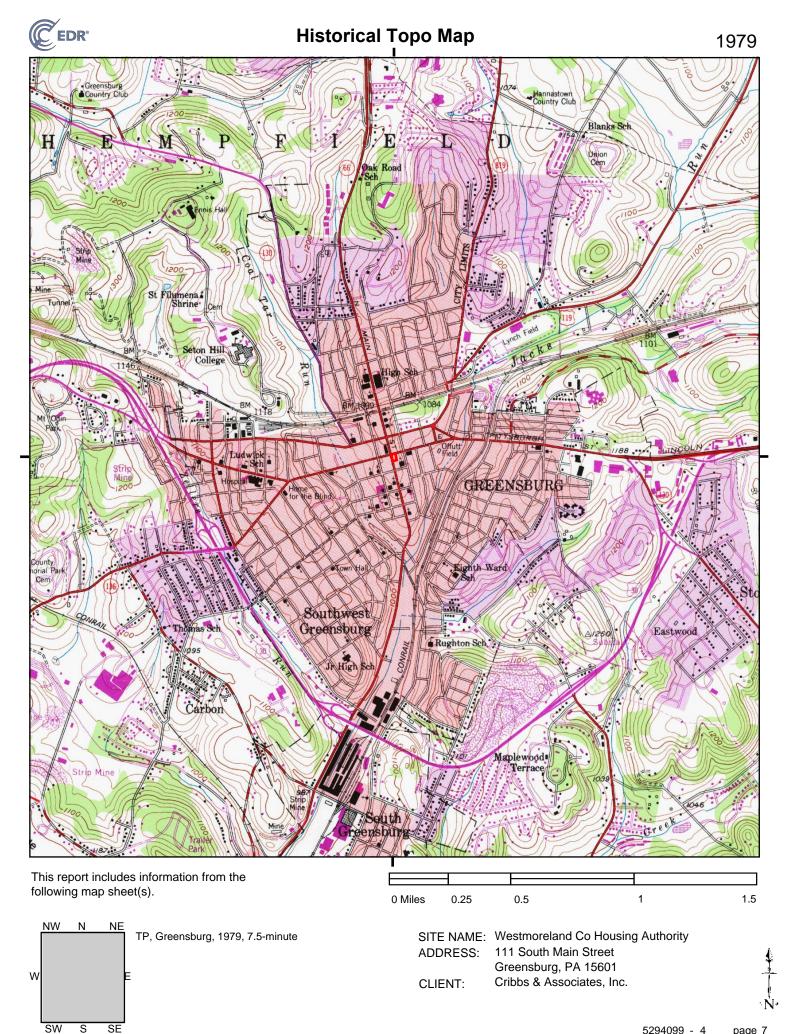
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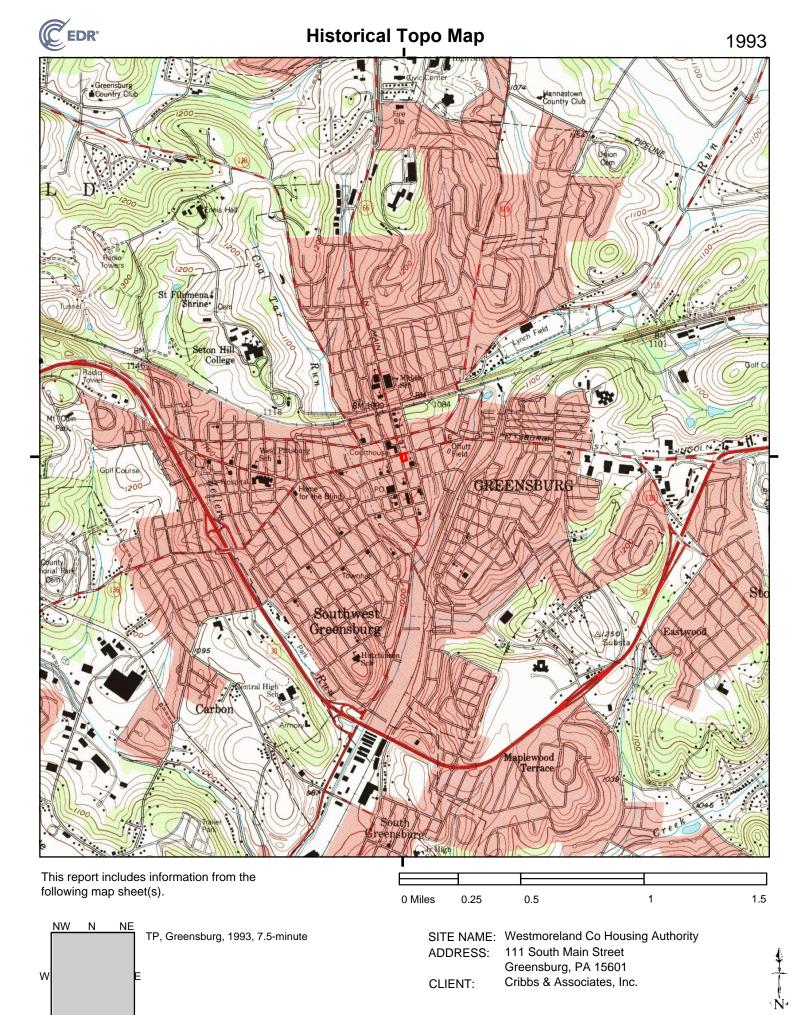
5294099 - 4 page 9



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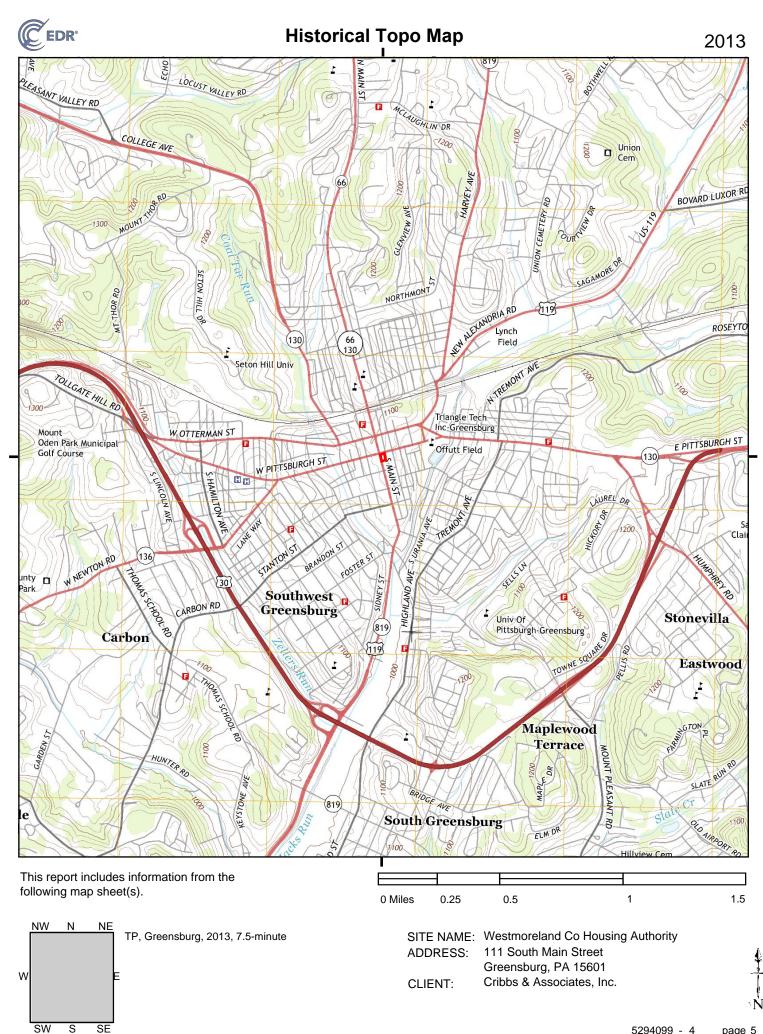
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Phase I ESA 111 South Main Street Greensburg, Pennsylvania

APPENDIX F City Directories

Westmoreland Co Housing Authority

111 South Main Street Greensburg, PA 15601

Inquiry Number: 5294099.5 May 17, 2018

The EDR-City Directory Image Report



6 Armstrong Road Shelton, CT 06484 800.352.0050 www.edrnet.com

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Executive Summary

Findings

City Directory Images

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report 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 Report includes a search of available city directory data at 5 year intervals.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

<u>Year</u>	<u>Target Street</u>	<u>Cross Street</u>	<u>Source</u>
2014	\checkmark	\checkmark	EDR Digital Archive
2010	\checkmark	\checkmark	EDR Digital Archive
2005	\checkmark	\checkmark	EDR Digital Archive
2000	\checkmark	\checkmark	EDR Digital Archive
1995	\checkmark	\checkmark	EDR Digital Archive
1992	\checkmark	\checkmark	EDR Digital Archive
1990	\checkmark	\checkmark	Polk's City Directory
1985	\checkmark	\checkmark	Polk's City Directory
1980	\checkmark	\checkmark	Polk's City Directory
1975	\checkmark	\checkmark	Polk's City Directory
1971	\checkmark	\checkmark	Polk's City Directory
1968	\checkmark	\checkmark	Polk's City Directory
1964	\checkmark	\checkmark	Polk's City Directory

FINDINGS

TARGET PROPERTY STREET

111 South Main Street Greensburg, PA 15601

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
<u>S MAIN ST</u>		
2014	pg A2	EDR Digital Archive
2010	pg A5	EDR Digital Archive
2005	pg A7	EDR Digital Archive
2000	pg A9	EDR Digital Archive
1995	pg A12	EDR Digital Archive
1992	pg A14	EDR Digital Archive
1990	pg A16	Polk's City Directory
1990	pg A17	Polk's City Directory
1985	pg A19	Polk's City Directory
1980	pg A22	Polk's City Directory
1980	pg A23	Polk's City Directory
1975	pg A26	Polk's City Directory
1975	pg A27	Polk's City Directory
1971	pg A29	Polk's City Directory
1971	pg A30	Polk's City Directory
1971	pg A31	Polk's City Directory
1968	pg A34	Polk's City Directory
1968	pg A35	Polk's City Directory
1968	pg A36	Polk's City Directory
1964	pg A40	Polk's City Directory
1964	pg A41	Polk's City Directory
1964	pg A42	Polk's City Directory

FINDINGS

<u>Source</u>

CROSS STREETS

<u>CD Image</u>

<u>Year</u>

<u>E PITTSBURGH ST</u>			
2014	pg. A1	EDR Digital Archive	
2010	pg. A3	EDR Digital Archive	
2005	pg. A6	EDR Digital Archive	
2000	pg. A8	EDR Digital Archive	
1995	pg. A10	EDR Digital Archive	
1992	pg. A13	EDR Digital Archive	
1990	pg. A15	Polk's City Directory	
1985	pg. A18	Polk's City Directory	
1980	pg. A20	Polk's City Directory	
1980	pg. A21	Polk's City Directory	
1975	pg. A24	Polk's City Directory	
1975	pg. A25	Polk's City Directory	
1971	pg. A28	Polk's City Directory	
1968	pg. A32	Polk's City Directory	
1968	pg. A33	Polk's City Directory	
1964	pg. A37	Polk's City Directory	
1964	pg. A38	Polk's City Directory	
1964	pg. A39	Polk's City Directory	

City Directory Images

Target Street

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Source EDR Digital Archive

E PITTSBURGH ST 2014

1	CRISPY, CREME
9	LEE LES CORPORATION INC
5	PERRYS PUB & GRILLE
15	GLOBAL LOVIN
25	J CORKS
33	ALLIED BUILDERS INC
00	BOBY, JEREMY R
	UNIVERSITY SELF-STORAGE PARTNR
39	GREENSBURG POOL & SUPPLY CO
42	PERSHING DAVID M
45	FOTORECORD PRINT CENTER INC
46	BATES, EDWARD
40	BROWN, HOWARD J
	COLEMAN, STEVEN M
	CUMMINGS, ERIC W
	DAVIS, ASHLEY
	EXTON, RANDY H
	JONES, BONITA
	KENNY, MALLORY
	KERLICKER, NICOLE
	KUHN, DANYAL N
51	SANTORE, JASON A
95	GOSNELL, CHARLES E
103	CALLAHAN, HEATHER R
	CESARE ANTHONY A
	GAMMON, K
	HUMPHREY, DAVE
	JET ONE LLC
	LATIMER, JAMIE
	RITTER, KAMI

ROSS, LINDSAY K RYAN, MICHAEL TEPKE, MARGARET E

HALL, JOE

105

108 110

112

POP CULTURE CONNECTION

DAVENPORT, CHRISTINE

GREEN HILLS ENERGY LLC GRIFFITH & THIELE ATTORNEY LAW OFFICE GRIFFITH & THIELE



S MAIN ST 2014

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- STIFEL NICOLAUS & COMPANY INC 100
- 111 FIRST COMMONWEALTH BANK MT PLEASANT FREE LIBRARY WELLS FARGO HOME MORTGAGE INC
- 114 2 OF US MASSAGE AMG HOLDINGS LLC **CARUTHERS & CARUTHERS PC** DISTINCT ADVERTISING SUNKISSED EXOTIC TANNING LLC SUNKISSED TANNING WELLNESS CTR SPECIALISTS INC WEST PLACE REHABILITATION CTR 125 PNC BANK NATIONAL ASSOCIATION
- 126 SAINT VINCENT DEPAUL STORE ST VINCENT D PL SOCTY STRE OF 131 PROFESSIONAL RE APPRAISAL SVCS

Target Street

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Cross Street ✓ Source EDR Digital Archive

E PITTSBURGH ST 2010

1	CRISPY, CREME
9	DAGWOOD ENTERPRISES INC
Ū.	LAMBOR INC
	LEE LES CORPORATION INC
	PERRYS PUB & GRILLE
15	HYDRATION SKIN CARE STUDIO
25	25 E PGH LTD
33	J CORKS ALLIED BUILDERS INC
00	BOBY, JEREMY R
	UNIVERSITY SELF-STORAGE PARTNR
42	PERSHING DAVID M
46	BASINGER, JENNIFER
	BASSICK, DONNA L
	COLEMAN, KIMBERLY A FACEY, R
	FISHER, PAUL
	GREEN, BOB
	GUEST, ISAAC L
	HORST, MIKE
	KNOPP, STACEY
	ROWE, LALONIE STEININGER, PAULINE L
	STELLE, JESSICA
	STINEBISER, HENRY
51	RITZ ALLEN P
84	GUYER, DENNIS S
95	GOSNELL, CHARLES E
101	DE CARO BARBARA CESARE ANTHONY A
103	COREY, SALLY
	JET ONE LLC
	KAYODE, AYODEJI
	LIPMAN BENJAMIN J
	TEPKE, MARGARET E
	WILSON, CAROL
105	ZWIERZELEWSKI BROCK POP CULTURE CONNECTION
105 108	DAVENPORT, CHRISTINE
100	GRIFFITH & THIELE ATTORNEY
-	LAW OFFICE GRIFFITH & THIELE
	USA IMPORTS LTD
114	MIKA JOHN A AND ASSOCIATES
440	PETONIC DAVID G
116	ECHO HEARING SYSTEMS INC HOMEBUYERS ASSOCIATES
	HOMEWELL SENIOR CARE
	HOSACK TOM
	HOSACK, TOM
	PRIMERICATHOMAS DONOVAN

-

Source EDR Digital Archive

E PITTSBURGH ST 2010 (Cont'd)

116 STONEWOOD FAMILY PARTNERSHIP L SUPERIOR HM SLUTIONS LTD LBLTY VETS4VETS PA



S MAIN ST 2010

- 100 STIFEL NICOLAUS & COMPANY INC
- 111 FIRST COMMONWEALTH BANK
 FIRST COMMONWEALTH HOME MRTG
 LULU A POOL TEST TRUST 28
 MT PLEASANT FREE LIBRARY
 ROZIK FRANK J II
 TRUST U/W OF JAMES ARMSTRONG
 WELLS FARGO HOME MORTGAGE INC
 114 AMG HOLDINGS LLC
- AMIG HOLDINGS LLC
 CARUTHERS & CARUTHERS PC
 COMPUTER TROUBLESHOOTER
 MEYER DARRAGH BUCKLER
 NEIDERHISER PAMELA L ATTORNEY
 PELLIS ASSOCIATES LTD
 SCALES & MURRAY
 SMITH CHIROPRACTIC CLINC
 SUNKISSED EXOTIC TANNING LLC
 SUNKISSED TANNING
 WEST PLACE REHABILITATION CTR
 WESTMORELAND WARM LINE
 125
 KOBER LOUIS J
 PATH ASSOCIATES INC
 PNC BANK NATIONAL ASSOCIATION
- 126 SAINT VINCENT DEPAUL STORE
- 131 PROFESSIONAL RE APPRAISAL SVCS

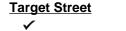
Target Street

-

Cross Street ✓ Source EDR Digital Archive

E PITTSBURGH ST 2005

1	CRISPY, CREME
15	UNDERWATER ADVENTURES INC
25	GOODFELLAS CLUB
20	SAVANNAH MORTGAGE CORPORATION
33	BILLEY, PETER M
55	CELESTIAL BURIAL CASES INC
	HEASLEYS DORIS HAIR FASHIONS
42	PERSHING DAVID M
43 46	TIMS RESALE SHOP & PICTURE
40	
	CROWE, DAWN R
	JONES, MILDRED
	LASSETER, PETER
	MAY, K
	STEININGER, PAULINE L
	STEWART, KAREN L
	TAYLOR, LISA
51	BROWN, BRANDY L
	LEWIS, DONALD
	SANTORE, JASON A
101	DE CARO BARBARA
103	BLASIOLI, BRENDA L
	KOVACH, SARAH A
	LILLI, SAMUEL M
	PEES, JAMES E
	TEPKE, MARGARET E
	TYRPIN, FARRAH L
	VARGO, ED
104	CLYMER, JASON
105	GREENSBURG ART SUPPLY
108	DAVENPORT, CHRISTINE
110	CARUSOS PIZZA
114	MIKA JOHN A AND ASSOCIATES
	MIKA, JOHN A
	PETONIC DAVID G
116	DICESARE, PATRICK J
	HOMEBUYERS ASSOCIATES
	HOMEWELL SENIOR CARE
	HOSACK TOM
	MILLER ANTHONY V
	NATIONWIDE RE MGEMENT LIMTIDED
	STONEWOOD FAMILY PARTNERSHIP L



-

S MAIN ST 2005

100	CHRISTOPHER SCHMAUCH
	U B S FINANCIAL SERVICE
	UBS FINANCIAL SERVICES INC
111	FIRST COMMONWEALTH BANK
	FIRST COMMONWEALTH TRUST CO
	LULU A POOL TEST TRUST 28
	THOMAS HEASLEY & CO
114	ALM STEPHEN W
	CARUTHERS & CARUTHERS PC
	MEYER DARRAGH BUCKLER BE

MEYER DARRAGH BUCKLER BE
NEIDERHISER PAMELA L ATTORNEY
NEW BEGINNINGS CLUBHOUSE
SCALES & MURRAY
WEST PLACE REHABILITATION CTR
WESTLAND LEASING INC
WHELTON JAMES E JR ATTY

124 CITY DELI 125 KOBER LOUIS J

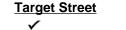
- NATIONAL CITY BANK PA
- 126 SAINT VINCENT DEPAUL STORE
- 131 PROFESSIONAL RE APPRAISAL SVCS

E PITTSBURGH ST 2000

9 BAGGY KNEE CAFE

_

- 13 LEES DRY CLEANING
- 15 UNDERWATER ADVENTURES INC
- 25 BPOE ELKS
- 33 BILLEY PETER M DDS BOBY JEREMY CELESTIAL BURIAL CASE INC HEASLEYS DORIS HAIR FASHIONS
- 42 PERSHING DAVID M
- 43 TIMS RESALE SHOP & PICTURE
- 44 COLLECTORS MAGIC STUDIO
- 45 FOTORECORD PRINT CENTER
- 101 DE CARO BARBARA
- 105 GREENSBURG ART SUPPLY
- 114 HORNING PRINTING CO JAMISON WM MIKA JOHN A AND ASSOCIATES PETONIC DAVID G
- 116 CATHY KISER CENTURY 21 WEST PENN NATIONWIDE RE MGEMENT LIMTIDED WEST PENN LLC



Cross Street

-

S MAIN ST 2000

- 100 PAINEWEBBER INCORPORATED
- 111 SOUTHWEST BANK
- ALM STEPHEN W
 CARUTHERS & CARUTHERS PC
 GOLD DAVID R PC(INC)
 MEYER DRRAGH BCKLER BBENEK ECK
 SCALES MURRAY & KINNEY
 WEST PLACE REHABILITATION CTR
 WESTLAND LEASING INC
 125 KOBER LOUIS J
- NATIONAL CITY BANK
- 126 SAINT VINCENT DEPAUL STORE

-

Cross Street ✓ Source EDR Digital Archive

E PITTSBURGH ST 1995

9	BAGGY KNEE INC
	GERMANO, PATRICK M
13	LEES DRY CLEANING
15	OCCUPANT UNKNOWNN
	UNDERWATER ADVENTURES INC
25	BPOE ELKS
33	BILLEY PETER M DDS
	BMW ELECTRICAL SALES INC
	COLLECTION SERVICE CENTER INC
37	MONOGRAMS AND MORE
39	OCCUPANT UNKNOWNN
42	PERSHING DAVID M
	PERSHING, DAVID
44	COLLECTORS SHOP
45	FOTORECORD PRINTING CO
46	MATTHEWS, SHEILA A
-	MCDONALD, SIDNEY W
	MESICH, VICKI J
	SCHWARTZ, ALON
	STEININGER, PAULINE L
47	BOOKER, TANYA
51	ANKNEY, BILL
01	BARRICK, VALERIE
	GRIBBIN, T J
	KLEIN, GUS
	NOEL, B L
	PARKS, D
	QUINN, DENNIS
	TAYLOR, D
	WYNDROSKI, S G
90	TIBERIO, HERMAN
30 101	DE CARO BARBARA
103	BATES, JESSICA
105	KANTORIS, SCOTT
	KOTCHO, JOHN
	LEONE, S M
	LILLI, SAMUEL M
	PALANKO, D
	PALANKO, D POLCZYNSKI, DONNA M
	QUINN, M M
101	WERLEY, J
104	BROKER, L J
405	
105	GREENSBURG ART SUPPLY
108	
110	MAMA LUCIAS KITCHEN

Source EDR Digital Archive

1995

(Cont'd)

E PITTSBURGH ST

113 OCCUPANT UNKNOWNN

-

114 HORNING PRINTING CO

JAMISON WM

MIKA JOHN A INC PETONIC DAVID G

- 120 OCCUPANT UNKNOWNN
- 121 BIGGERSTAFF, J MEARS, RONALD A



S MAIN ST 1995

- 100 COSMETOLOGY ARTS SCIENCES CORP
- 111 SOUTHWEST NATIONAL BANK PA
 - SOUTHWEST NATIONAL CORPORATION
- 114 CARUTHERS & CARUTHERS INTERNAL REVENUE SERVICE MEYER DRRAGH BCKLER BBENEK ECK NICKLAS KING & CO PAINEWEBBER INCORPORATED SCALES & MURRAY WESTLAND LEASING INC WHELTON JAMES E JR ATTY
- 116 ANTO & AUSTIN ATTYS
- 124 LIFE SERVICE SYSTEMS INC
- 125 GOLD DAVID R INTEGRA BANK INTEGRA FINANCIAL CORPORATION KOBER LOUIS J
- 126 SAINT VINCENT DEPAUL STORE

-

Source EDR Digital Archive

E PITTSBURGH ST 1992

9	BAGGY KNEE INC
	BAGGY, KNEE
	GERMANO, PATRICK M
13	LEES DRY CLEANING
15	HOFFMAN DRUG CO
25	BPOE ELKS
33	BILLEY PETER M DDS
	BRANNON HOME & HEALTH CAR
	COLLECTION SERVICE CENTER INC
37	MONOGRAMS AND MORE
39	NORRIS, JAMES S
42	PERSHING DAVID M
45	FOTORECORD CO INC
51	HANDY, C L
•	MURPHY, JAMES H
101	AN AMERICAN PLACE
102	YARNS PLUS
103	LEONE, S M
	PALANKO, D
	SANTIAGO, ELAINE
	TEPKE, M E
104	ESSEY AL AGENCY
105	GREENSBURG ART SUPPLY
114	HORNING PRINTING CO
	JAMISON WM
	MIKA JOHN A
	PETONIC DAVID G
	WESTMORELAND ACCOUNTING SVC
125	VACUUM CENTER
128	ARTHRITIS FOUNDATION INC
	EMERALD SALES & ASSOCIATES
	FARMER MARY ANN DPM
	LOYALHANNA PRINTING CO
	TOTTER A M
131	KAHART COMPANY
	KAYHART, N
133	GAFLIARDI, B
134	GOLDEN ARROW
135	ANNETTES PIZZA
	EARTHFORMS LAND DESIGN
201	THRIFT TRUE VALUE SUPPLY INC
212	WESTM CTY BR PA ASSOC BLND



S MAIN ST 1992

-

- COSMETOLOGY ARTS SCIENCES CORP 100
- SOUTHWEST NATIONAL BANK PA 111
 - SOUTHWEST NATIONAL CORPORATION
- 114 **CARUTHERS & CARUTHERS** INTERNAL REVENUE SERVICE MC DOWELL & FISHER MEYER-DRRGH-BCKLER-BEBENEK ECK **NICKLAS KING & CO** PAINEWEBBER INCORPORATED **SCALES & MURRAY** WESTLAND LEASING INC
- 124 LIFE MANAGEMENT ASSOCIATES
- 125 GOLD DAVID R **INTEGRA BANK/SOUTH** KOBER LOUIS J WHITEHEAD & WHITEHEAD
- 126 SAINT VINCENT DEPAUL STOR

Cross Street

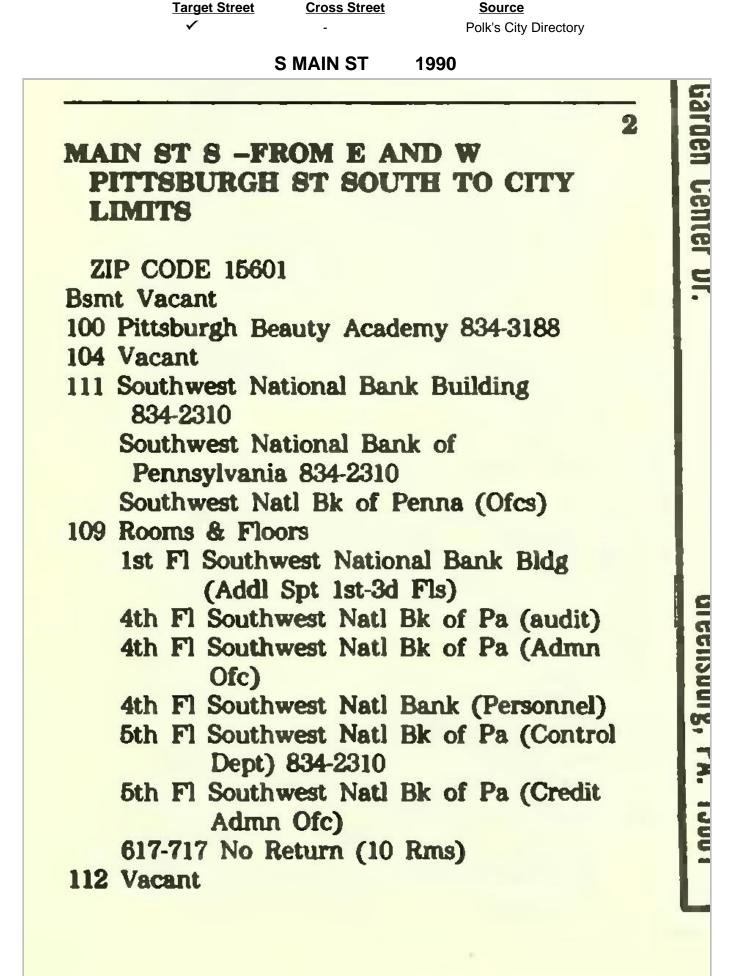
Source

Polk's City Directory

E PITTSBURGH ST 1990

PINE ST (SG)-Contd 1501 Ann's Beauty Shop 834-6463 Urban John S @ 834-6463 1504 Bateson Clifford @ 832-0556 1507 Stricker Sam @ 834-5078 1508 No Return 1512 Kenney-Ciarimboli Kimberly Mrs 837-7251 Ciarimboli Gary 1513 Kistner Anthony S @ 834-7389 1516 Mangan Wm J Jr 834-8918 1517 Cherubini Mary E Mrs O 1519 Pacek Anna @ 834-6224 1525 Blackson Bruce @ 834-5487 1526 Bard John F @ 834-6167 No Return 1528#Todaro David @ 836-4834 1529 Rosensteel Donald E @ 838-9215 1531#Waite John @ 837-0688 1533 Sabol Joseph J © 834-5429 COULTER AV INTERSECTS 1600 Casale Genevieve @ 832-5767 1609 Butler Cleone M Mrs @ 834-5395 1610 Kuhel Robt J @ 834-6475 1611 Young Wm B @ 838-0381 1613 Bevan Thos 838-7445 1614 Rabic Bernard M @ 837-9288 1618 Minnick Geo T 🛛 832-9323 REAMER AV INTERSECTS 900 PITTSBURGH ST E -FROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee Cafe restr 832-5733 11 Germano Building Shirey Lois 834-6774 13 Lee's Cleaners dry cln busn 834-9344 15 Hoffman Drug Store 834-7200 25 Lodge No 511 (BPOE) 834-0511 A MAPLE AV INTERSECTS 33 Central Plaza Building Rooms 1 Collection Service Center Inc collection agcy 836-2181 2 Heasley's Doris Hair Fashions 836-1740 3 Right of Way Clearing land co 836-2730 4 Vacant 5 Billey Peter M dentist 836-2590 7 Pal Marketing electronics 834-3660 8 Harper Thomas J Jr lwyr 838-7520 10 Vacant 11 Brannan Home Health Care health care serv 12 Vacant 14 Pfeffer Philip Associates 2d Fl Childrens Partial Hosp Prog Cntrvil Clinic Inc 832-5782 37 Monograms and More 836-3511 39 Monogram's & More 42 Pershings Used Furniture Store 837-5680 43 Musick Rose Marie School of Dance 837-5036 44 Spare Time Crafts craft & sup 832-8666 45 Fotorecord Co Inc blue prints 837-0530 46 Edgar David Apartments 837-0974 1-5 Vacant (3 Apts)

	e
6#Umac Michelle	eannette,
7≢Ernett Robt	t
8 Vacant	
9#Mc Knight Jack 10-13 Vacant (4 Apts)	.e.
47 Vacant	
ALWINE AV BEGINS	
51 Tripplett Apartments 834-4451	
1★Weaver Myrtle 2★Van Dyke Howard	
3#Rose Alvein	
4≢Bodan Donald	
5#Toth Frank	
6-7 Vacant (2 Apts)	
8#Johnson Kelly 837-8569	
9 Vacant 10≢Donnehey Bruse	
11-12 Vacant (2 Apts)	
101 An American Place home furnishing	
834-1118	
102 Vacant	
103 Bishop Apartments 832-7868	
1 Spino 2 Vacant	
2 Vacant 2e Quinn Margt 836-1780	14
3e Palanko Genevieve	644-523-81
4e Hartug	23
4w Kuhns	2
5e Guldas	1
5w Cappabelli Lisa 6w Kotcho John 836-6368	
104 Essey Al Agency real est 834-4660	
Smith Insurance 834-4660	R.D. 12, Box 206, Donohue Rd
2a Adamson Robt 832-8297	
2b#Markon Jennifer	
3a#Adamson Danl	9X
3b*Claypool Frank	206
105 Greensburg Art Supply 837-3360 107-108 Vacant (2 Hses)	0
110 Christopher's Pizza restr 834-5747	0no
114 Horning Building	hue
Horning James L Printing Co 834-3013	R
Jamison Wm W II archt 837-6753	
Mika John A lwyr 837-9054	
Petonic David G lwyr 836-8336 116 Vacant	
ST CLAIR AV BEGINS	
121 Vacant	(
122 Electronic Specialty Parts parts 837-5200	
125 Vacuum Center 834-6090	
Billig Brad A 836-8127	
127 Vacant	
Apartments 1 Vacant	
8 No Return	
9 Vacant	
BUILDING	
SUITES	
1b Greensburg Community Federal Credit	
Union 837-2441 D Rumsey Electric 836-1200	
2a Vacant	
2c Izzo & Loman atty at law 836-0224	
2c Izzo Carl P Jr lwyr	Gre
2c Loman Wm lwyr	Sua
128 Loyalhanna Printing duplicating machs	le le
836-8522 TALBOT AV BECINE	Greensburg, Pa
TALBOT AV BEGINS 131 Kayhart Micholao F 836-3696	e,
133#Gagliardi Beverly 838-0509	156
134 No Return	12



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<u>Source</u>

Polk's City Directory

S MAIN ST 1990

• HOMEOWNER	94
S MAIN ST-Contd	
114 Paine Webber stocks & bond broker	
837-2300 124 Hampton Office Equipment and Supply	
Co 836-6455	
125 Atlantic Financial bldg 838-5305 Atlantic Financial sav & loan assn	
834-8110 Whitehead & Whitehead lwyrs 834-4380	
126 Vacant	
131 Gentile Studio of Photography 837-4054 133-41 Vacant	
134 Southwest Travel Inc 836-2929	
136 Masonic Temple 836-6614 Greensburg Masonic Fund 836-6614	
Kedron Commandery No 18 Knights Templar	
Olivet Council No 13 Royal & Select	
Masons Philanthropy Lodge No 225 (Free &	
Accepted Masons)	
Urania Chapter No 192 Royal Arch Masons	
Westmoreland Lodge No 518 (Free & Accepted Masons)	
138 Edwards A G & Sons Inc stock & bond	
brokers 837-7443 142 Vacant	
144 Pittsburgh National Bank 837-7180 2D ST BEGINS	
200 Vacant	
201 Thomas Joseph Flower Shop 834-8600 203 Mace Building	
Thomas Danl J Accounting Service	
832-8801 Harr E David lwyr 834-9124	
207 Widmann Inc health & beauty aids 832-8234	
221 Advance Discount Furniture 834-7026	
227 Gongaware-Long Inc men's clo 837-5400 229 Professional Music Center 834-3552	
231 Coulter Building	
Rooms 205 Lewis Jon M lwyr 836-4730	
206-209 Vacant (2 Rms) 211 Replace A Face cabinet 838-7777	
212 Kennedy & Co ins adjs 837-0607	
207 Westmoreland County Medical Society 837-5050	r
208 Vacant 302 State Farm Insurance 834-3930	
304 Whalen Linda L lwyr 383-9080	
304 Kift Bonnie lwyr 832-0313 307 Vacant	
310 Wiker & Fine lwyrs	
402 Cook David W lwyr 834-5610 402 Gaut James R lwyr 834-0188	
405 Ognibene's Frank Travel & Insurance Agency 837-4820	
412 Mc Dowell Associates Inc ins 834-235	3
232 First Evangelical Lutheran Church 834-1457	
233 Vacant 245 Johnston the Florist 834-1130	
247 Minuteman Press prntrs 836-3666	
249 Sonotone of Greensburg 834-1640 3D ST INTERSECTS	
300 First Presbyterian Church 832-0150	
301 City Parking Lot 313 Muse Louise Interiors int dec 837-4466	
315 Vacant 317 Vertical Five computer serv 838-7770	
319 W S Sports 834-1877	
320 Hower Thos A chiropractor 834-0250 Hower Evelyn Mrs 834-0250	
321 Gress Apartments 1 Bricker Mary 837-3531	
2 Kerns James P	
3 Vacant	



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E PITTSBURGH ST 1985

PINE ST (SG)—Contd COULTER AV INTERSECTS 1600 Casale Genevieve © 832-5767 1609 Butler Cleone M Mrs © 834-5395 1610 Kuhel Robt J © 834-6475 1611 Young Wm B © 838-0381 1614 Rabic Bernard M © 837-9288 1618 Heckman John J Jr © 837-0742 REAMER AV INTERSECTS 900 PITTSBURGH ST E —FROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758 Shirey Lois 834-2084	-
COULTER AV INTERSECTS 1600 Casale Genevieve $©$ 832-5767 1609 Butler Cleone M Mrs $©$ 834-5395 1610 Kuhel Robt J $©$ 834-6475 1611 Young Wm B $©$ 838-0381 1614 Rabic Bernard M $©$ 837-9288 1618 Heckman John J Jr $©$ 837-0742 REAMER AV INTERSECTS 900 PITTSBURGH ST EFROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	-
1600 Casale Genevieve © 832-5767 1609 Butler Cleone M Mrs © 834-5395 1610 Kuhel Robt J © 834-6475 1611 Young Wm B © 838-0381 1614 Rabic Bernard M © 837-9288 1618 Heckman John J Jr © 837-0742 REAMER AV INTERSECTS 900 PITTSBURGH ST EFROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	-
1609 Butler Cleone M Mrs © 834-5395 1610 Kuhel Robt J © 834-6475 1611 Young Wm B © 838-0381 1614 Rabic Bernard M © 837-9288 1618 Heckman John J Jr © 837-0742 REAMER AV INTERSECTS 900 PITTSBURGH ST EFROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	
1611 Young Wm B © 838-0381 1614 Rabic Bernard M © 837-9288 1618 Heckman John J Jr © 837-0742 REAMER AV INTERSECTS 900 PITTSBURGH ST EFROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 ★Razey Robin 837-5758	
1614 Rabic Bernard M © 837-9288 1618 Heckman John J Jr © 837-0742 REAMER AV INTERSECTS 900 PITTSBURGH ST EFROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 ★Razey Robin 837-5758	
1614 Rabic Bernard M © 837-9288 1618 Heckman John J Jr © 837-0742 REAMER AV INTERSECTS 900 PITTSBURGH ST EFROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 ★Razey Robin 837-5758	4 5
PITTSBURGH ST EFROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	
900 PITTSBURGH ST EFROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	-
PITTSBURGH ST EFROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	5
PITTSBURGH ST EFROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	5
MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	
 (LINCOLN HWY) ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758 	
ZIP CODE 15601 9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	
9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	
9 Baggy Knee restr 832-5733 11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	
11 Germano Building Norris James S 834-6774 *Razey Robin 837-5758	
Norris James S 834-6774 ★Razey Robin 837-5758	
★Razey Robin 837-5758	
Shirey Lois 034-2004	
19 Vocont	
12 Vacant	
13 Nicko's Chimney Co chimney sweep 836-0754	1
14 Watson Jeff	1
	1
15 Hoffman Drug Store watch mkr 834-7200 16 Vacant	1
18 Lang M 837-0914	
25 Lodge No 511 (BPOE) 834-0511	
Elks Club 834-0511	
LING UND OF JUIT	
6	
MAPLE AV INTERSECTS	
33 Central Plazza Building	
Rooms	
1 Collection Service Center Inc collection	1
agcy 836-2181	
2 Heasley's Doris Hair Fashions	
3 Vacant	
4 Vacant	
5 Billey Peter M dentist 836-2590	
7 Pal Marketing electronics 834-3660	1
8 Harper Thomas J Jr lwyr 838-7520	1
10 Structures Group land developers	1
836-1997	1
12 Group Structures (Addl Space)	1
FL Childrens Partial Hosp Prog Cntrvil	
Clinic Inc	
39 Bryan Helen G Hobby Shop 837-2721	
*Courtney Jeffrey G 837-1776	
42 Vacant	1
43 Musick Rose Marie School Of Dance	
837-5036	1
44 Shirley's Place craft & sup 832-8666	1
45 Fotorecord Co Inc blue prints 837-0530	1
46 Edgar David Apartments 832-3788	
1 Vacant	
2 Burkhart Margt	1
3★Mayers Ethel	
3★Mayers Ethel 4★Dawson Jos 838-0799	
3★Mayers Ethel	
3★Mayers Ethel 4★Dawson Jos 838-0799 5 Hamilton Joseph 836-2529	
3★Mayers Ethel 4★Dawson Jos 838-0799 5 Hamilton Joseph 836-2529 6 Johnson Karen 832-8287	
3★Mayers Ethel 4★Dawson Jos 838-0799 5 Hamilton Joseph 836-2529 6 Johnson Karen 832-8287	

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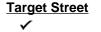
JUL A

UNLIGHT VILLE

14 1

Dial Dial

8 Vacant 9 Vacant 10 Mears Miriam K Mrs 834-0588 11 Vacant 12 Tomshe Ann M 13 Walters Debra 834-6915 14 Vacant 15*Russell Romand A 7 Vacant ALWINE AV BEGINS 1 Tripplett Apartments 1 Ruffner Daisy G 2 Vacant 3*Dillon Viola 4 Vacant 5+Vec Geraldine 6+Weaver Myrtle 7 Vacant 8 Lucas Andrew J 837-8569 9*Barkefelt Paul E 10 Vacant 11 Vacant 12+Wayne Robt 01 Land Design & Construction 837-3415 02 Yarns Plus 834-5648 03 Bishop Apartments 832-7868 1 Joyce Patk J 834-1128 2*****Gold Glenn 2e Quinn Margt 836-1780 3e*Martin S M 832-9603 4e★Lambert Chas R 4w Burke Mattie 5e Vacant 5w Dillon Charlotte Mrs 834-4636 6w*Kotcho John 836-6368 04 Essey Al Agency real est 834-4660 Smith Insurance 834-4660 Millers Tree & Lawn Service *Miller David L 836-2597 *Stewart R Wise Debbie 832-1341 05 Greensburg Art Supply 837-3360 107 Taylor Auto Service gas sta 834-9781 08 Marol Gerald J 10 Davis Paint & Wallpaper Inc 834-2860 14 Horning Building Horning James L Printing Co 834-3013 Jamison Wm W II archt 837-6753 Mika John A lwyr 837-9054 Petonic David G lwyr 836-8336 16 Vacant ST CLAIR AV BEGINS 21*Smerkar Ruth 22 Vacant 25 Green Appliance 834-6090 *Billig Brad A 836-8127 ★Billig Sharon A Mrs 27 Vacant Apartments 1*Vincincine Cathy Mrs 2 Vacant 3*Colsey Mary Mrs 834-7913 7*Budesky Julia Mrs 834-5634



Cross Street

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Source

Polk's City Directory

S MAIN S	
1	
2	Philanthropy Lodge No 225 (Free &
MAIN ST S — FROM E AND W	Accepted Masons)
PITTSBURGH ST SOUTH TO CITY	Urania Chapter No 192 Royal Arch
LIMITS	Masons
	Westmoreland Lodge No 518 (Free &
ZIP CODE 15601	Accepted Masons)
SSMT Vacant	138 Merrill Lynch Pierce Fenner & Smith
.00 Vacant	Inc investment brokers 832-8300
.03 Vacant	142 Vacant
.04 Garris Robt R Studio photog 837-7290	144 Pittsburgh National Bank 837-7180
11 Southwest National Bank Building	2D ST BEGINS
Southwest National Bank Of	200 Vacant
Pennsylvania 834-2310	201 Thomas Joseph Flower Shop 834-8600
Southwest Natl Bk Of Penna (Ofcs)	203 Mace Building
.09 Rooms & Floors	Household Finance Consumer Discount
FL Southwest National Bank Bldg (Addl	Co loans 834-6600
Spt 1st-3d Fls)	Harr David E lwyr 834-9124
	207 Widmann Inc health & beauty aids
FL Southwest Natl Bk Of Pa (audit)	832-8234
FL Southwest Natl Bk Of Pa (Admn	221 Advance Discount Furniture 834-7026
Ofc)	227 Gongaware-Long Inc men's clo 837-5400
FL Southwest Natl Bank (Personnel)	229 Professional Music Center 834-3352
FL Southwest Natl Bk Of Pa (Control	231 Coulter Building
Dept) 837-4111	Rooms
FL Southwest Natl Bk Of Pa (Credit	
Admn Ofc)	201 Welty Paul lwyr 834-0440
FL Southwest Natl Bk Of Pa (Mgmt &	205 Lewis Jon M lwyr 836-4730
Purch)	206 Welty Paul (Addl Sp) lwyr 836-8335
617 Fed Bur Of Investigation Dept Of	209 Taylor Wm J podiatrist 834-2454
Justice Res Agcy 836-4080	212 Kennedy & Co ins adjs 837-0607
601 Ober Campfield Ferraro & Mc Creary	207 Westmoreland County Medical Societ
lwyrs 836-2233	837-5050
601 Horner Stuart Jr lwyr	208 Westmoreland County Med Society
610 Storage	(Addl Sp)
612 Storage	302 State Farm Insurance 834-3930
615 Vacant	304 Whalen Linda L lwyr 383-9080
704 Loughran Mlakar & Bilik lwyrs	304 Kift Bonnie lwyr 832-0313
834-6040	307 Bailey J Wm dentist 834-9470
	310 Mc Bride Wiker & Fine lwyrs
706 Loughran Mlakar & Bilik (Addl Sp)	402 Cook David W lwyr 834-5610
712 Mitinger Joseph B lwyr 837-1147	402 Gaut James R lwyr 834-0188
714 Loughran Mlakar & Bilik (Storage)	405 Ognibene's Frank Travel & Insurance
717 Commonwealth Land Title Insurance	Agency 837-4820
Co Nc 834-2822	412 Mc Dowell Associates Inc ins 834-23
12 Vacant	232 First Evangelical Lutheran Church
14 Paine Webber brokerage 837-2300	834-1457
Basic Computer sys & equip 837-6723	233 Signal Consumer Discount Co 837-1000
24 Hampton Office Equipment And Supply	245 Johnston The Florist 834-1130
Co 836-6430	
25 Atlantic Financial bldg 838-5305	Chariot Computers & Consultants Inc
Atlantic Financial sav & loan assn	838-9560
834-8110	249 Sonotone Of Greensburg 834-1640
Whitehead & Whitehead lwyrs 834-4380	3D ST INTERSECTS
	300 First Presbyterian Church 832-0150
26 Workman's Department Store 837-4681	301 City Parking Lot
31 Gentile Studio Of Photography 837-4054	313 Muse Louise Interiors int dec 837-4466
Portrait Of Flowers 837-5603	315*Sallina Rosolino
133-41 Murphy G C Co dept store 834-3650	317 Hats Off hair styling 832-1512
134 Southwest Travel Inc 836-2929	319 Original Italian Pizza 832-3600
136 Masonic Temple 834-9930	320 Hower Thos A chiropractor 834-0250
Greensburg Masonic Fund 836-6614	Hower Thos H chiropractor 834-0250
Kedron Commandery No 18 Knights	321 Gress Apartments
Templar recorder	1★Bricker Mary 837-3531
	2 Vacant
Olivet Council No 13 Royal & Select Masons	2 Vacant 3★Herbert Lydia N Mrs 837-1333

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T.U. BUA JI - UNLLASBUNG, FA 10001

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E PITTSBURGH ST 1980

900	
PITTSBURGH ST E -FROM N AND S	
MAIN ST EAST TO CITY LIMITS	
(LINCOLN HWY)	
ZIP CODE 15601	
6 Noel Beverly Beauty Boutique 837-5820	
8 Lirio's Barber Shop 837-7963	
9 Baggy Knee restr 832-5733	
11 Avampato Building	
Norris James S 834-6774	
*Cooper Orio	
Shirey Lois 834-2084	
12 Serro's Restaurant & Diner 837-2240	
13 Kemerer K W & E M Associates training	
sch 837-2465	
14 Heasley's Doris Hair Fashions 834-7040	
Watson Jeff	
15 Merva Robt J watch mkr 836-3041	
16 House Of Vision Inc The optns 834-6750	
18 Trayes Anne B Mrs 837-3136	
25 Lodge No 511 (BPOE) 834-0511	
Elks Club 834-0511	
6	
MAPLE AV INTERSECTS	
33 Vacant	
Central Plazza Building	
Rooms	
3 Adams Guay & Associates Inc data	
process 832-0431	
4 Kelley's Tailoring	
4 Adams Guay & Assoc (Overflow)	
5 Billey Peter M dentist 836-2590	
6 Mika John A lwyr 837-9054	
6 Westmoreland Accounting Services	
836-7200	
7 Right Of Way Clearing & Maintenance	
Inc 836-2730	
10 Billey Peter M (Overflow)	
11 Spark Publications Inc 832-9592	
12 Steppits & Assoc (Overflow)	
13 Allied Seals Inc ind seals 832-7997	
14 Steppits & Associates Inc dental laby	
837-2444	
15 Allied Seals (Overflow)	
2d Fl United Steel Workers Of Americia	
Sub Dist No 3 837-2600	
39 Bryan Helen G Hobby Shop 837-2721	
*Kilo Roger	
42 Vacant	
43 Musick Rose Marie School Of Dance	

837-5036



<u>Source</u>

Polk's City Directory

E PITTSBURGH ST 1980

119

E PITTSBURGH ST—Contd 44 Aisle Style bridal shop 837-3101 45 Fotorecord Co blue prints 837-0530 46 Edgar Apartments 1 Enfield Charlotte L Mrs 834-2173 2 Burkholder Helen G Mrs 837-5693 3 Hamilton Joseph 836-2529 4 Nichols Nancy L 834-7952 5 Trimble M L Mrs 834-4357 6 Scholter Margt A Mrs 834-3641 7 Gray Grace B 834-0674 8 Vacant 9 Vacant 10 Mears Miriam K Mrs 834-0588 11 Shumaker Patricia A 837-9789 12 Tomshe Ann M 13 No Return 14 Vacant 15 Hemler Barbara 47*Pearson Albert ALWINE AV BEGINS **51 Pruner Apartments** 1 Ruffner Daisy G 2 Ciampini Harold A 3 No Return 4 No Return 5 Mullen Beatrice 6 Semega Donna M 837-7528 7 Vacant 8 Lucas Andrew J 9 Vacant 10 O'Brien Martha 11 Currie Frank 12 No Return 101 Land Design & Construction 837-3415 **103 Bishoff Apartments** 1 Joyce Patk J 834-1128 2*Shaeffer Mark 3e*Merrill Carl B 832-0249 E2 Quinn Margt 836-1780 4e No Return 4w Burke Mattie 5e Vacant 5w Dillon Lawn C 834-4636 6e Vacant 6w Perkey Blanche E Mrs 837-4342 104 H & R Block accts 832-8144 Essey Al Agcy real est 834-4660 Smith Insurance 834-4660 *Sekley Robt 832-7921 *****Johns Jayne Tomaskovich Christine 834-8768 Kearns Chas E 836-4304 105 Greensburg Art Supply 837-3360 107 Taylor Auto Service gas sta 834-9781 108 Marol G J 110 Davis Paint & Wallpaper Inc 834-2860 114 Horning Building Horning James L Printing Co 834-3013 Jamison Wm W II archt 837-6753 Fine Gary R lwyr 836-8335 Petonic David G lwyr 836-8335 116 Vacant ST CLAIR AV BEGINS 121 Hartzell Wm C 834-4788 Mc Donald Betty A 837-6467 122 Nowalk Construction Co 837-5490 125 Green Appliance washing mach reprs 834-6090 *Kalp Sherry 832-5650 Smail Edw

127 Mike's Floor & Wall Tile 837-2715 Rocker Robt M Colsey Mary Mrs 834-7913 Budesky Julia Mrs 834-5634 Vacant Vincincine Cathy Mrs 128 Allegheny Insurance Assocs adv agcy 837-6460 **Diverse Services Corp marketing** consultants 832-8822 Carlton Men's Shop 834-2272 Carlton Men's Shop (Ofc) 832-3869 **Ridgeview Marketing Association** 832-8082 Quality Quick Press 836-8522 Majhan & Associates 836-4740 H & R Block 832-8171 Technologidal Resources Inc machy 837-9720 Industrial Educational Services 837-9316 TALBOT AV BEGINS 131 Waltonbaugh Neva Allen Janet L Mrs 836-3696 133 Whittaker Lola M Mrs 832-8408 134 Golden Arrow cocktail bar 834-9757 **Michaels Marie** 135 Piccolo Cath Mrs Street Market **Rear Vacant** 139 Schneider Jos L Salvatore Jeanne M Mrs 834-4736 140 Greene Motor Equipment Inc auto parts 837-4220 ARCH AV BEGINS 201 Sowash Auto Parts Div Tiger Auto Parts 834-1251 206 Greensburg Assembly Of God 212 Pennsylvania Association For The Blind (Workshop) 837-1250 E OTTERMAN ST ENDS 222 Westmoreland County Intermediate Unit 7 836-2460 Westmoreland County (Instructional Media Serv) 836-2460 Photo Corral Inc 834-7700 239 Soxman Rent All Inc 836-1331 240 Vacant **U S Marine Corps Recruiting Station** 837-2260 U S Army Recruiting Station 834-1370 U S Navy Recruiting Station 834-3610 241*Poharsky John @ 834-5091 245 Family Bar The tavern 834-9939 249 Vallano's Bar 834-9950 Vallano Josephine Mrs 837-1920 251★Hysong Betty J Mrs 2511/2 * Franklin Robt E 837-4458 253 Thomas John A 832-8576 Rear Vacant 255 B & B Alternator Service 836-1173 258 Young Morris M Co Inc store equip 834-2410 N URANIA AV BEGINS S URANIA AV BEGINS **303** Apartments 1 Doverspike Mildred 2 Boltich John 3 Mahoney Anna Mrs 837-2652 **4** Blawas Thos 5 Vacant

6*Winters Nathaniel P

2

MAIN ST S —FROM E AND W PITTSBURGH ST SOUTH TO CITY LIMITS

ZIP CODE 15601

Bsmt Vacant

100 Lou's Pharmacy Healthland 836-6310

101 Thrift Drug Co 834-5220 103 Vacant

104 Westmoreland County Employment & Training Admn 836-3021

105 Vacant Building

ROOMS

2 Delpaine Nicholas barber 834-7060

8 Credit Bureau Service Inc 834-4200

109 Southwest National Bank Building

Southwest National Bank Of Pennsylvania 834-2310

2d Fl Southwest Natl Bk Of Penna (Ofcs) Rooms

02 Southwest Natl Bk Of Pa (audit)

403 Vacant

408 Vacant

11 Vacant

Southwest Bank (Offices) lwyrs

414 Vacant

417 Southwest Natl Bank (Personnel)

502 Vacant

506 Vacant

509 Greensburg Telephone Message Bureau Inc 837-4111

510 Vacant

514 Vacant

515 Southwest Bank (Facilities Managment & Purchasing)

517 Fed Bur Of Investigation Dept Of Justice Res Agcy 836-4080

601 Scales & Shaw lwyrs 834-4210

601 Campfield John M lwyr 834-4210

601 De Rose P Louis III lwyr 834-4210

609 Ferraro Wm S lwyr 834-4210

610 Scales & Shaw (Addn Space)

612 Scales & Shaw (Conference Rm)



<u>Cross Street</u>

Source

Polk's City Directory

S MAIN ST

1980 91 S MAIN ST-Contd 307 Bailey J Wm dentist 834-9470 615 Conn Wm V phys 837-1640 308 Hart Harvey O dentist 837-3633 701 Ober Henry E phys 834-1257 310 Snelling & Snelling emp agcy 837-8820 709 Commonwealth Land Title Insurance Co 834-2822 315 Selway & Hirschberger lwyrs 832-9800 402 Cook David W lwyr 834-5610 704 Loughran Mlakar & Bilik lwyrs 834-6040 402 Gaut James R lwyr 834-0188 710 Goff Herbert K phys 837-4257 405 Ognibene's Frank Travel & Insurance 712 Vacant 837-4820 713 Mitinger Joseph B lwyr 837-1147 412 Mc Dowell Associates Inc ins 834-2350 STREET CONTINUED 714 Vacant 717 Vacant 232 First Evangelical Lutheran Church STREET CONTINUED 834-1457 112 Vacant 233 Signal Consumer Discount Co 837-1000 124 Hampton Office Equip And Supplies Co 245 Professional Music Center 834-3352 836-6430 Johnston The Florist 834-1130 247 Vacant 125 Greensburg Savings Building Greensburg Savings & Loan Association 249 Sonotone Of Greensburg 834-1640 834-8110 **3D ST INTERSECTS** Whitehead & Whitehead lwyrs 834-4380 300 First Presbyterian Church 832-0150 126 Workman's Department Store 837-4681 301 City Parking Lot 131 Gentile Studio Of Photography 837-4054 313 Muse Louise Interiors int dec 837-4466 133-41 Murphy G C Co variety store 315 Longsdorf Jay H 834-3650 317 Coach House Classic Boutique Inc 134 Jack's Shoes 834-8030 women's clo 837-8370 136 Masonic Temple 834-9930 319 Original Pizza 832-3600 Greensburg Masonic Fund 320 Hower Thos A chiropractor 834-0250 Hower Thos H chiropractor 834-0250 Kedron Commandery No 18 Knights Templar 321 Gress Apartments Olivet Council No 13 Royal & Select Blakeney Irene 837-5384 *Mazanet Ann Marie 832-8783 Masons Philanthropy Lodge No 225 (Free & Amato Accepted Masons) *Misko Linda 832-8540 Urania Chapter No 192 Royal Arch Byrne Sidney E 834-0507 Masons ***Bricker Mary** Westmoreland Lodge No 518 Free & Herbert Lydia N Mrs 837-1333 Accepted Masons *Kearns James P 837-0594 138 Merrill Lynch Pierce Fenner And Smith 323 A B C Trophies 836-3338 Inc investment brokers 832-8300 325 Beltone Hearing Aids & Audiometers 142 Vacant 834-9117 144 Pittsburgh Natl Bak 837-7180 327 Westmoreland Building 2D ST BEGINS Mc Nerny Richd H dentist 834-4044 200 Troutman A E Co dept store 834-3000 Janicki Theo A cpa 834-5891 201 Thomas Joseph Flower Shop 834-8600 Westmoreland Insurance Inc 837-5110 203 Mace Building 331 Troutman Memorial House Household Finance Consumer Discount Boy Scouts Of America Westmoreland Fayette Council 837-1630 Co loans 834-6600 Harr David E lwyr 834-9124 Moschetti Insurance Agency 837-2352 207 Widmann's health & beauty aids 832-8234 221 Advance Discount Furniture 834-7026 **4TH ST INTERSECTS** 227 Gongaware-Long Inc men's clo 837-5400 401 Leff M Radio Parts Co Inc 834-5400 229 Mc Dowell & Fisher rltrs 836-2270 402 Mellon Bank N A 832-5970 231 Coulter Building 409 Smith Jack D orthopedic surgeon Rooms 834-4448 201 Vacant Southwestern Pennsylvania Lung 205 Welty Paul lwyr 834-0440 Association 834-7450 205 Lewis Jon M lwyr 836-4730 411 Cobetto Bernard H phys 837-0611 207 Vacant Mariano Benj P phys 837-0611 209 Taylor William J podiatrist 834-2454 Shetty K S phys 837-0611 211 State Farm Insurance 834-3930 Professional X-Ray Assocs 837-0611 212 Kennedy & Co ins adjs 837-0607 415 Gazze Ronald M dentist 837-8889 213 Westmoreland County Medical Society No Return 837-5050 Horner David E acct 837-7141 302 Driscoll John J lwyr 836-2700 416 City Hall 837-5670 302 Marsili Anthony G lwyr 836-2700 City Assessor's Ofc 837-5670 304 Pan Americal Group Homes Inc res City Clk 837-5670 servs 837-5052 City Controller 837-5670 Westmoreland Lenders Association 305 City Council 837-5670 837-9024 City Dept Of Accts & Finance 837-5670 306 Snelling & Snelling (addl space) City Dept Of Health 837-5670

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Call: 834-0720 Phone Answers 24

Hours

E PITTSBURGH ST 1975

149 PINE ST (SG)—Contd 25 Lodge No 511 (BPOE) 834-9851 1429 Shaffer Alvin W @ 834-6382 Elks Club 834-0511 1436 Leeper Gerald D @ 834-5149 JAMISON AV INTERSECTS 1501 Ann's Beauty Shop 834-6463 MAPLE AV INTERSECTS Urban John S © 834-6463 **33** Central Plazza Building 1504 Albright Paul A @ 834-7567 Rooms 1507 Vacant **3** Vacant 1508 Romig Wayne B @ 834-7536 4 Vacant 1512 Poorman Caroline A Mrs O 5 Billey Peter M dentist 834-2621 836-2590 1513 Kistner Anthony S O 7 Hydro Distributors 837-9650 834-7389 8 Vacant 1516 No Return 2d Fl Presbytery Of Redstone 1517 Cherubini James A O 837-6737 1519 Pacek Joseph T @ 834-6224 39 Bryan Helen G Hobby Shop 1525 Blackson Richd A O 837-2721 834-5487 Kimmell Martha H Mrs 🔘 1526 Bard John F @ 834-6167 834-4567 Rear Jordan Barbara Mrs 42 Ehlers Auto Parts 834-3520 837-7384 43 Musick Rose Marie School Of 1528 Albright Floyd W O Dance 834-6248 45 Fotorecord Co blue prints 1529 Rosensteel Donald E @ 837-0530 834-7572 46 Greco Apartments 1531 Knizner Alice G Mrs O 1 Enfield Harry W 834-2173 837-8492 2 Horning Terry A 834-0681 1533 Sabol Joseph J © 834-5429 **3** Vacant 1600 Casale Henry J @ 834-6120 4 Nichols Nancy L 834-7952 1609 Butler Jay E © 834-5395 5 Sindorf Mehalia 834-5225 1610 Kuhel Robt J @ 834-6475 6 Scholter Margt A Mrs 1611 Rowell Leslie C

834-6243 834-3641 1614 Rabic Bernard M 7 Gray Grace B 834-0674 8 Burkholder Helen G Mrs 837-9288 1618 Heckman John J Jr 💿 837-5693 837-0742 9 Gatty Audrey J 834-4257 COULTER AV INTERSECTS 10 Mears Miriam K Mrs 834-0588 900 11 Shumaker Patricia A PITTSBURGH ST E -FROM N 837-9789 AND S MAIN ST EAST TO 12 Tomshe Anna M **CITY LIMITS (LINCOLN** 13 * Secosky L Susan 836-3609 HWY) 14 Anderson Harriet E 15 No Return **ZIP CODE 15601** 47 * Seymour Ann 834-7645 6 Modern Beauty Salon 837-5820 **ALWINE AV BEGINS** 8 Lirio's Barber Shop 837-7963 51 Curati Apartments 9 Horizon Bar & Restaurant 1 * Whitenight Gary L 836-4304 834-9736 2 No Return **11** Avampato Building 3 * Semega Donna Norris James S 834-6774 4 * Chedrick Nick 836-3493 * Huey Tarry 836-4753 5 No Return 12 Serro's Restaurant & Diner 6 * Krofek John M 836-0426 837-2240 7 * Mathe James 13 Merva Robt J watch mkr 8 Kadfel 836-3041 9 No Return 14 Sexton Margt E 834-4128 10 * Bovan Donna L 15 Rentex rentals 836-4500 11 * Thomas James 16 House Of Vision Inc The optns 12 * Dealisi Salvatore 834-6750 101 Vacant 18 Trayes Anne B Mrs O **103 Bishoff Apartments** 837-3136 1 Joyce Patk J 834-1128 Lang Mina M Mrs 837-0914 2 Janas Irene 837-9214

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E PITTSBURGH ST 1975

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	190
E PITTSBURGH ST—Contd	West
3e Drylie Wm S 837-3553	Con
3w Tomey Kathryn L Mrs	(tra
834-7098	John
4e George Margt J 837-5276	836
4w Burke Mattie Mrs	Love
5e Leonhardt Blanche I Mrs	Perfe
837-4955	Mai
5w Dillon Lawn C 834-4636	TALBC
6e Torretta Emma I 834-6879	131 * Wal
6w Perkey Blanche Mrs	* All
837-4342	133 * Whi
104 H & R Block accts 837-4676	* De
Essey Al Agcy real est 834-4660	134 No F
Smith Insurance 834-4660	135 Picco
105 Greensburg Paint & Supply	Antio
Co 837-3360	Rear Ped
107 Taylor Auto Service gas sta	139 Salva
834-9781	834- * Sm
108 Vacant	140 Gree
110 Davis Paint & Wallpaper Inc	who
834-2860	142 Milb
114 Horning James L Printing Co	834-
834-3013	ARCH
Jamison Wm W II archt	201 Sowa
837-6753	IS
Equitable Life Assurance	206 Asser
Society Of U S 836-2770	836-
116 Westmoreland Kitchens Inc	212 Perfe
cabts whol 834-7006	Spac
ST CLAIR AV BEGINS	217 Miny
121 * Hartzell Wm C © 834-4788	834-
Johnson Anna A Mrs	E OTTI
837-2614	222 Perfe
122 Mooney James F Co tile	834-
contrs 834-6930	239 Soxm
125 Green Appliance washing	240 U S
mach reprs 834-6090	834-
* Toth Rose Ann Mrs 837-3734	US
* Jones Joseph R	Stat
127 Mike's Floor & Wall Tile	US
837-2715	834-
Roberts Helen Mrs	US
Colsey Mary Mrs 834-7913	834-
Budesky Julia Mrs 834-5634 28 Nowalk Construction Co	241 Volpe
28 Nowalk Construction Co 837-5490	Wetn
R J M Corp adv agcy	834-9
836-3336	245 Famil
Westmoreland County	834-9 249 East
Conference Econ Opport Inc	245 East 834-9
837-6050	Valla
Westmoreland County	837-1
Conference Econ Opport Inc	251 Shepp
(homemakers services)	251½ Fra
837-7360	253 * Tria
Westmoreland County	Rear Dick
Converence Econ Opport Inc	255 B &
(youth serv) 837-9280	836-1
Westmoreland County	258 Young
Conference Econ Opport Inc	equij
(hd start program) 836-3950	N URA

tmoreland County nference Econ Opport Inc ansportation) 837-7323 nston C H & Assocs ins 5-2192 Craft Inc adv 836-4744 ection Photo Co Inc rketing Dept 834-7700 OT AV BEGINS ltonbaugh Neva len Janet ittaker Lola M Mrs Chicchis Kathleen Mrs Return olo Cath Mrs © 834-8234 que Nook 834-8096 lder Rusk H 834-6288 atore Jeanne M Mrs -4736 nolka Richd M ene Motor Equipment Inc ol 837-4220 ourn Dorothy E Mrs © -6043 **AV BEGINS** ash Auto Parts Div Of A Industries Inc 834-1251 mbly Of God Church -1677 ection Photo Co (Addl ce) yon's Gulf Service -9952 ERMAN ST ENDS ection Photo Co Inc -7700 nan Rent All Inc 836-1331 Selective Service System -5957 Marine Corps Recruiting tions 837-2260 **Army Recruiting Station** 1370 Navy Recruiting Station 3610 e Helen L © 834-5091 nore Kathleen M 9360 ly Bar The tavern 9939 End Beer & Lunch 9950 ano Josephine Mrs 1920 pard Robt anklin Robt E 837-4458 Wayne E O Wayne 836-2555 **B** Alternator Service 1173 g Morris M Co Inc store p 834-2410 NIA AV BEGINS



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Polk's City Directory

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Let Us Show You How

S MAIN S	T 1975
2	516 Selway Gary F lwyr
MAIN ST S -FROM E AND W	836-1760
PITTSBURGH ST SOUTH TO	517 Fed Bur Of Investigation
	Dept Of Justice Res
CITY LIMITS	Agcy 836-4080
	601 Scales & Shaw lwyrs
ZIP CODE 15601	834-4210
100 Vacant	601 Campfield John M lwyr
101 Thrift Drug Co 834-5220	834-4210
103 Grillo's Jewelers 834-1216	601 Basco Geo lwyr 834-4210
104 David Davis Bedding Co	
836-0420	601 De Rose P Louis III lwyr
105 Building	834-4210
ROOMS	609 Pohlan David C lwyr
1 Vacant	834-4210
3 Credit Bureau Of Greensburg	610 Scales & Shaw (Addn
Inc 834-4200	Space)
109 First National Bank Building	612 Scales & Shaw
Southwest National Bank Of	(Conference Rm)
Pennsylvania 834-2310	Rm615 Conn Wm V phys
Bsmt Vacant	837-1640
2d Fl Southwest Natl Bk Of	701 Ober Henry E phys
Penna (Ofcs)	834-1257
	703 Union Title Guaranty Co
Rooms	(Br) title ins 834-2822
02 Southwest Natl Bk Of Pa	704 Loughran Loughran &
403 Vacant	Mlakar lwyrs 834-6040
405 Lutheran Service Society	709 Steiner A Frank lwyr
Of Western Penna	834-7120
837-9385	710 Goff Herbert K phys
407 Vacant	837-4257
408 Marker & Mc Bride	712 Pennsylvania Economy
lwyrs 837-6712	League Inc Region I
11 Lyons John D Jr lwyr	muncipal govt research
836-1220	834-3360
412 Mitinger & Mitinger	717 Ceraso Thos R lwyr
lwyrs 837-1147	836-1720
415 Beck Clarence W lwyr	STREET CONTINUED
834-8770	112 Royer's Inc dept store
417 Vacant	834-2400
501 Federal Bureau Of	124 La Rose Shop women's clo
Investigation Resident	834-4500
Agcy 836-4080	125 Greensburg Savings Building
502 Liken Lucy Lady	Greensburg Savings & Loan
836-4490	Association 834-8110
506 Maurer John F phys	Buchman R Herbert lwyr
834-1484	834-8220
509 Greensburg Telephone	Caruthers Wm F lwyr
Message Bureau Inc	834-0660
837-4111	Levin Theo lwyr 837-5166
11 Vacant	Lusk Taylor R podiatrist
	834-8860
513 Horner Stuart J Jr lwyr	Pennsylvania State Educ Assn
834-5060 514 Wright Coo E dontist	(Southwestern Br Ofc)
514 Wright Geo E dentist	837-7939
834-1057	Whitehead & Whitehead lwyrs
516 Keddie Roland T lwyr	834-4380
836-1760	004-4000

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S MAIN ST 1975

S MAIN ST-Contd Bruce James W lwyr 834-0660 126 Workman's Department Store 837-4681 131 Craig Shoe Store 834-9749 133-41 Murphy G C Co variety store 834-3650 134 Kamps Shoes Store 834-8030 136 Masonic Temple 834-9930 Greensburg Masonic Fund Kedron Commandery No 18 **Knights Templar** Olivet Council No 13 Royal & Select Masons Philanthropy Lodge No 225 (Free & Accepted Masons) Urania Chapter No 192 Royal Arch Masons Westmoreland Lodge No 518 Free & Accepted Masons 138 Pross Co women's clo 837-0720 142 Vacant 2D ST BEGINS 200 Troutman A E Co dept store 834-3000 201 Thomas Joseph Flower Shop 834-8600 203 Mace Building Household Consumer Discount Co loans 834-6600 Household Finance Corp loans 834-6600 Theobald Wm J dental laby 834-8057 Hudson & Harr lwyrs 836-1522 207 Keystone Centers Inc 837-9969 221 Reliable Furniture Co 834-3700 227 Gongaware-Long Inc men's clo 837-5400 229 Vacant 231 Coulter Building Rooms 201 Wollam H Nevin lwyr 202 Fink David lwyr 834-0700 205 Welty Paul lwyr 834-0440 205 Lewis Jon M lwyr 834-2990 207 Fatur Forest Products Inc lbr whol 834-5900 209 Bubenheim H Joseph podiatrist 834-2454

211 Vacant

- 212 Lowe-Kennedy ins adjs 837-0607
- 213 Vacant
- 302 Penn Westmoreland Inc copy mach sls & serv 834-9075
- 304 Vacant
- 306 Snelling & Snelling (addl space)
- 307 Bailey J Wm dentist 834-9470
- 308 Hart Harvey O dentist 837-3633
- 310 Snelling & Snelling emp agcy 837-8820
- 315 Vacant
- 401 Cook David W lwyr 834-5610
- 402 Gaut James R lwyr 834-0188
- 405 Ognibene's Frank Travel & Insurance 837-4820
- 412 Mc Dowell Associates Inc ins 834-2350
- STREET CONTINUED
- 232 First Evangelical Lutheran Church 834-1457
- 233 Signal Consumer Discount Co 837-1000
- 245 Professional Music Center 834-3352
- Johnston The Florist 834-1130 247 County Mental Health Assn
- 834-6351 249 Sonotone Of Greensburg
- 834-1640
- 3D ST INTERSECTS
- 300 First Presbyterian Church 834-7800
- 301 City Parking Lot
- 313 Town & Country womens clo 834-2360
- 315 Longsdorf Jay H Machesney Margt 834-8336
- 317 Coach House Classic Boutique Inc women's clo 837-8370
- 319 Andrews Home Appliance Co 837-1060
- 320 Hower Thos A chiropractor 834-0250 Hower Thos H chiropractor 834-0250
- 321 Gress Apartments Blakeney Irene 837-5384 Bott Hope M Mrs 834-9324 Byrne Sidney E Mrs 834-0507

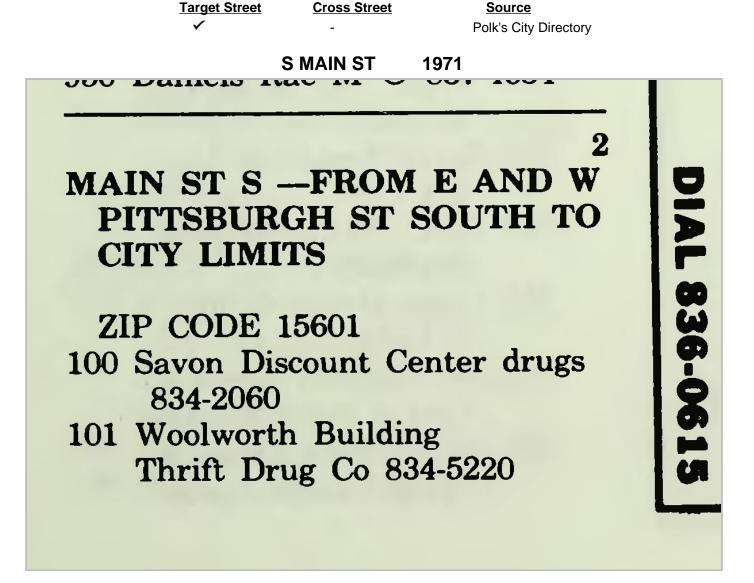
<u>Source</u> Polk's City Directory

E PITTSBURGH ST 1971

190 PINE ST (SG)-Contd 10 Mears Miriam K Mrs 834-0588 11 Vacant 12 Temshe Anna 834-8705 13 Vacant 900 14 Cornahan Lee 15 Sindorf Mehalia 47 Seymour Anna L Mrs O 837-3803 ALWINE AV BEGINS 51 Curati Apartments 1a Skergan Cath 837-8079 1b Dealisi Salvatore 2a No Return 2b Stough Janice Mrs 837-3586 3 Semega Donna 3 Wurtz Mary Mrs 837-0755 3b Lucas Andrew J 57 Reed Wm 101 Vac ~t 103 Bish Apartments 1 Joyc Patk 834-1128 2 Jan Irene 3e Dr ie Wm S 837-3553 3w Kelly Eli J 837-6204 4e George Margt J 837-5276 4w No Return 5e Leonhardt Blanche I Mrs 837-4955 5w Vacant 6e Smith Andrew P 834-7149 6 6w Vacant 104 Vacant Vacant 105 Greensburg Paint & Supply Co 837-3360 107 Taylor Auto Service gas sta 834-9781 108 Davis Wm R 834-1662 110 Davis Paint & Wallpaper Inc 834-2860 114 Horning James L Printing Co 834-3013 Jamison Wm W II archt 837-6753 116 Vacant ST CLAIR AV BEGINS 121 Armstrong Wm R 837-7686 122 Mooney James F Co tile contrs 834-6930 Snyder John E Co Inc bldg contrs 837-1880 Iseman Selma M 837-2454 Rear Kessler's Auto Repair 837-1960

1611 Rowell Leslie C 834-6243 1614 Rabic Bernard @ 837-9288 COULTER AV INTERSECTS PITTSBURGH ST E --- FROM N AND S MAIN ST EAST TO CITY LIMITS (LINCOLN HWY) **ZIP CODE 15601** 6 Modern Beauty Salon 837-5820 8 Lirio's Barber Shop 837-7963 9 Horizon Bar & Restaurant 834-9736 11 Avampato Building Norris James S 834-6774 12 Serro's Restaurant & Diner 837-2240 13 Vacant 14 Marzano Tailors 834-3290 15 Vacant 16 Shaler & Crawford The House Of Vision Inc optns 834-6750 18 Trayes Anne B Mrs O 837-3136 25 Benevolent & Protective Order Of Elks No 511 834-9851 Elks Club 834-0511 MAPLE AV INTERSECTS 33 Vacant 39 Bryan Helen G Hobby Shop florists sups 837-2721 Kimmell Martha H Mrs O 834-4567 42 Marcy Motor Parts auto accessories whol 834-3520 43 Musick Rose Marie School Of Dance 837-5036 45 Fotorecord Co blue prints 837-0530 **46 Greco Apartments** 1 Enfield Harry W 834-2173 2 Horning Terry 834-0681 **3 Hunter Irene**

- 4 Nichols Nancy L 834-7952
- 5 Sindorf Nehalio 834-5255
- 6 Prioletto Lena L Mrs TE7-7945
- 7 Gray Grace B 837-2753
- 8 Burkholder Helen Mrs 837-5693
- 9 Werner Hugh W 837-7119





S MAIN ST 1971

114

S MAIN ST-Contd 103 Grillo's Jewelers 834-1216 104 Vacant 105 Building Rooms 1 State Dept Of Revenue Bur Of Taxes For Educ 834-6710 3 U S Int Rev Serv 834-8560 109 First National Bank Building Southwest National Bank Of Pennsylvania 834-2310 **Bsmt Vacant** 2d Fl Southwest Natl Bk Of Penna (Ofcs) Rooms 401 Pollins & Pollins lwyrs 834-8880 403 Marie's Hair Fashions 834-7040 405 Lutheran Service Society Of Western Penna 837-9385 407 Vacant 410 Vacant 411 Newmyer A James petroleum geol 834-3035 412 Mitinger & Mitinger lwyrs 837-1147 415 Beck Clarence W lwyr 834-8770 417 Mc Murray H Albert phys 837-4990 501 Marsh Paul O dentist 834-0230 502 Bortz Walter M (LABY) 506 Maurer John F phys 834-1484 509 Greensburg Telephone Message Bureau 837-4111 510 Mc Dowell James B dentist 834-0930 513 Vacant 514 Wright Geo E dentist 834-1057 517 Bortz Donald W phys 834-9430 517 Bortz Walter M phys 834-9430 517 Lewis Henry C phys 834-9430 601 Scales Shaw Lyons & Ceraso lwyrs 834-4210 609 Scales Shaw Lyons & Ceraso (Addn Space)

14
610 Scales Shaw Lyons And
Ceraso (Addn Space)
612 Scales Shaw Lyons &
Ceraso (Conference Rm) 613 Conn Wm V phys
837-1640
616 Marker & Mc Bride
lwyrs 837-6712
701 Ober Henry E phys 834-1257
703 Union Title Guaranty Co
(Br) title ins 834-2822
704 Loughran & Loughran
lwyrs 834-6040
708 No Return
709 Steiner A Frank lwyr
834-7120 710 Coff Horbert K 1
710 Goff Herbert K phys 837-4257
712 Pennsylvania Economy
League Inc Region I
muncipal govt research 834-3360
712 Pennsylvania Economy
League 834-3360
713 No Return
717 Policastro Joseph E acct
834-0441
717 Welty Paul lwyr
834-0440 STREET CONTINUED
111 Southwest National Bank Of
Pennsylvania 834-2310
112 Royers dept store 834-2400
124 La Rose Shop women's clo
834-4500
125 Greensburg Savings Building
Greensburg Savings & Loan Association 834-8110
Anton Thos lwyr 834-1800
Wollam H Nevin lwyr
834-1800
Buchman R Herbert lwyr 834-8220
Caruthers Wm F lwyr
834-0660
Fed Bur Of Investigation
837-6044
Levin Theo lwyr 837-5166
Lusk Taylor R podiatrist 834-8860
Wertz D G Consumer
Discount Co finance 834-4710
Parkwood Contracting Co
834-4710

834-4710



Cross Street

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<u>Source</u> Polk's City Directory

S MAIN ST 1971

Commonwea collection a La Velle Jo 834-8540 Rooms 3 Poorman G 834-1133
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3 Poorman G 834-1133
834-1133
4 Vacant
5 Vacant
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9 Vacant (Rn
221 Weber Furn
227 Gongaware-I
clo 837-540
229 Johnston Th
231 Coulter Buil
Rooms
Mc Dowell A
834-2350
201 Middle D
Undwrt
837-0166
202 Fink Day
202 Fink Day 207 Fatur Fo
lbr who 209 Bubenhei
209 Bubennel podiatris
211 Sun Life
Canada
212 Lowe-Ker
837-0607
213 Howard
302 County A
Extensio
306 Vacant
307 Bailey J
834-9470
308 Hart Har
837-3633
310 Snelling
agcy 837 401 Cook Day
834-5610
401 Vacant
405 Ognibene
Insurance 408 Vecent
408 Vacant
412 Vacant
STREET CONT
232 First Evange
Church 834
Lutheran Ser
834-6448
233 Signal Finan
245 Hal's Fashion

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nwealth Credit Control on agcy 834-0265 e John beauty shop 40	
an Geo A real est .33	
(Rms 9-11) Furniture Co 834-3700 are-Long Inc men's -5400 n The Florist 834-1130 Building	
ell Associates Inc	
0 le Dept Assn Of Fire lwrtrs (Elec Insps Ofc) 0166	
David lwyr 834-0700 r Forest Products Inc whol 834-5900	
nheim H Joseph atrist 834-2454 Life Assurance Co Of ada	
-Kennedy ins adjs 0607	
ard Bros ins 834-8040 ty Agricultural ension Assn 837-1402	
nt y J Wm dentist	
9470 Harvey O dentist 3633	
ing & Snelling emp 837-8820	
David W lwyr 5610	
nt bene's Frank Travel	
rance 837-4820 nt nt	
NTINUED angelical Lutheran	
834-1457 a Service Society 3	
inance Co 837-4795 shion Cornor	

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<u>Source</u> Polk's City Directory

E PITTSBURGH ST 1968

	181
DINE ST (SC) CONTRD	43 MUSICK ROSE MARIE
PINE ST (SG)CONTD	SCHOOL OF DANCE
1600 CASALE HENRY J .	837-5036
834-6120	45 FOTORECORD CO BLUE
1609 BUTLER JAY E	PRINTS 837-0530
834-5395	46 GRECO APARTMENTS 1 ENFIELD HARRY W
1610 KUHEL ROBT J .	834-2173
834-6475	2 HORNING TERRY
	834-0681
	3 COKEFAIR CECIL M
900	MRS 834-5533
PITTSBURGH ST E -FROM N	4 NICHOLS NANCY L
AND S MAIN ST EAST TO	834-7952
CITY LIMITS (LINCOLN	5 SINDOPE MEHALIA
HWY)	8_4-5225
	6 PRIOLETTO LENA MRS
MODERN BEAUTY SALON	TE7-7945
837-5820	7 GRAY GRACE B
LIRIO'S BARBER SHOP	837-2753
834-6180	8 BURKHOLDER HELEN
HORIZON BAR &	MRS 837-5693
RESTAURANT 834-9736	9 WERNER HUGH W
A AVAMPATO BUILDING	837-7119
CARMEL'S BARBER SHOP	10 MEARS MIRIAM K MRS
NORRIS JAMES S	834-0588 11 VACANT
834-6774	12 O'TOOLE MARY J
2 MARIE'S RESTAURANT	834-8705
837-2240	13 VACANT
3 BOYD GLENN	14 VACANT
4 HOWE WM P OSTED	15 VINCENTI JOHN
834-1760	834-7620
MARZANO TAILORS	47 SEYMOUR ANNA L MRS .
834-3290 CRAIG MARY K 834-4128	837-3803
5 SABATINE JEWELERS	ALWINE AV BEGINS
837-0070	51 CURATI APARTMENTS
6 SHALER & CRAWFORD THE	1A SHELAT ANCIL I
HOUSE OF VISION INC	1B ADAMSKY RON J
OPTNS 834-6750	2A ANDREWS JOHN J
8 TRAYES ANNE B MRS .	28 LLOYD DAVID J
837-3136	837-0148
MC COY ELEANUR W	3 SEMEGA DONNA
837-0565	3A WERTZ MARY C MRS
5 BENEVOLENT &	3B KNISH STANLEY
PROTECTIVE ORDER OF	101 VACANT
ELKS NO 511 834-9851	103 BISHOFF APARTMENTS
ELKS CLUB 834-0511	1 JOYCE PATK J
MAPLE AV BEGINS	834-1128 2 POLITOWSKI ANTHONY
	A REV
MAPLE AV BEGINS	JE DRYLIE WM L
3 SENDELL MOTORS INC	837-3553
AUTOS 837-1600	3W KELLY ELI J
9 BRYAN HELEN G HOBBY	837-6204
SHOP FLORISTS SUPS	4E GEORGE MARGT J
837-2721	837-5276
KIMMELL MARTHA H MRS O	4W VACANT
834-4567	5E LEONHARDT BLANCHE
2 MARCY MOTOR PARTS AUTO	I MRS 837-4955

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Cross Street ✓ Source Polk's City Directory

E PITTSBURGH ST 1968

	182
	130 VACA
PITTSBURGH ST ECONTD BISHOFF APARTMENTS	131 TARA
CONTD	MRS
6E VACANT	133 WHIT
6W BLACK HARVEY W	• 8
834-7283	134 POOL
104 WILLIAMS JAMES B .	837
834-2906	135 PIC
CASTEEL JOHN E	834
834-7656	135% SAL
DELL PAUL V 837-7352	83
105 GREENSBURG PAINT &	139 KATO
SUPPLY CO 837-3360	837
107 TAYLOR AUTO SERVICE	KEEF
GAS STA 834-9781	837
110 DAVIS PAINT & Wallpaper inc	140 GREE
834-2860	EQU
112 VAND M G LETTER SHOP	837 142 MILE
837-3630	142 MILE 834
114 HORNING JAMES L	ARCH
PRINTING CO 834-3013	201 LUCK
JAMISON WM W II ARCHT	837
837-6753	206 HAVE
TUDOR ROSE SHOP YARN	212 COMM
6HOP 834-5011	СО
116 SOWASH AUTO PARTS	837
834-1251	216 OFFL
ST CLAIR AV ENDS	217 MINY
121 MC FARLAND JOY	GAS
837-0208 Armstrong wm r	E OTT 222 PERF
837-7686	INC
SMITH BETTY MRS	834
832-2684	234 TIRE
122 MOONEY JAMES F CO	837
TILE CONTRS 834-6930	REAR JOH
SNYDER JOHN E CO INC	83
BLDG CONTRS 837-1880	235 HARR
ISEMAN SELMA M	ROGE
837-2454	REAR GRA
REAR KESSLER'S AUTO	REAR HAR
REPAIR 837-1960	239 NO R 240 GOOD
125 GRÉEN APPLIANCE WASHING MACH REPRS	STC
834-6090	241 VOLP
RAPKO DOLORES MRS	834
834-2834	DIEH
REEVES IRENE E MRS	243 FAMI
837-5788	834
127 MIKE'S FLOOR & WALL	249 EAST
TILE 837-2715	RES
BROWNE ELIZ MRS	VALL
COLSEY MERRITT P	251 AUST
834-7913	834 REAR FRA
FOX DALE E Tobias patricia a	BEAR FRA
837-7996	253 WHIL
TWIGGER AGNES MRS	REAR VAC
837-2672	255 HARR
128 VACANT	SHO
•	

ANT ABOLETTI PERINA P S • 834-4716 TTAKER LOLA M MRS 834-0783 LE LULA A . 7-0062 COLO RALPH TAILOR 4-8234 LVATORE JAMES V 34-4736 CHUR ERNEST E 7-3767 FER MARILYN R 7-1993 ENE MOTOR UIPMENT INC WHOL 7-4220 BURN WM H . 4-6043 AV BEGINS KY FOODLAND GROS 7-4800 EN OF REST CHAPEL MERCIAL APPLIANCE RESTR EQUIP 7-1440 UTT FIELD YON'S GULF SERVICE S STA 834-9952 TERMAN ST ENDS FECTION PHOTO CO C PHOTOG SUP 4-7700 ES UNLIMITED WHOL 7-6090 HNSON BETTY MRS 34-6836 ROLD A C . ERS WM ANT JOHN RHAI THEO 837-6452 RETURN DYEAR SERVICE ORE TIRES 834-6301 PE HELEN . 4-5091 L RONALD 837-3094 ILY BAR THE TAVERN 4-9939 T END BEER & LUNCH STR 834-9950 AND JOSEPHINE MRS TERI JOHN R 4-7628 ANKLIN ROBT 37-4458 E GLEN A . CANT RY'S PIZZA (PIZZA OP INC)



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S MAIN ST 1968

136 MAIN ST N--CONTD 10 567 SPENCER H VERNE 834-3825 568 HEALY C NIALL . 837-0189 10. 571 ZEBRAK FRANK P 574 MC ARDLE EDWIN L . 10 837-1765 577 DEL DUCA FRANCIS U . 837-4068 10 586 GROVE THOS L ---BAUGHMAN ST BEGINS 603 JUST ELIZ . 609 BISIGNANI CAMILLE . 834-9012 BSI 611 ROBB EDW A • 834-4419 615 SHAW MARION R . 834-1797 619 KUNZLER WM S . 834-9234 620 HUBA'S ATLANTIC SERVICE GAS STA . 834-9966 623 GREENSBURG MESSENGER SERVICE 834-3140 MORRIS RAYMOND J . 834-8670 626 PRUDENTIAL INSURANCE CO OF AM DIST AGENCY THE 837-5350 631 SMELTZER GED G . 834-1668 640 MYERS J W TEXACO SERVICE GAS STA 834-9788 643 RED & WHITE FOOD MARKETS INC (BR) 834-5710 660 COLONIAL LIFE INSURANCE CO THE 834-1649 677 MILLER HARRY W . 837-1424 ----CALVIN HILL DR BEGINS 801 MC NEEL HOWARD K . 837-1847 802 HOHN WM R • 834-1975 950 DANIELS RAE M . 837-4634 2 MAIN ST S -FROM E AND W PITTSBURGH ST SOUTH TO CITY LIMITS ---ZIP CODE 15601 100 SAVON DISCOUNT CENTER

DRUGS 834-2060

•

	130	
1		WORTH BUILDING
		IFT DRUG CO
		4-5220
		DOMS S INT REV SERV
3		LLO'S JEWELERS
		4-1216
4		KMAN S JOE
	DEF	PARTMENT STORE
		7-4681
9		ST NATIONAL BANK
		ILDING ST NATIONAL BANK
		WESTMORELAND
		4-2310
мт	FIR	RST NATIONAL BK
	BL	DG SUPT'S OFC
		34-2318
	MEZZ	Z THOMAS FORREST G
		DENTIST
		834-0557
	ZUFL	FIRST NATL BK OF
		WESTMORE LAND (OFCS)
	R	DOMS
		HOFFMAN FRANK H
		DENTIST 837-3320
	303	SEYMOUR FREDK T
		LWYR 837-1590
	305	AMERICAN
		INSURANCE CO
	70E	834-4550 BAIR & BROWN INC
	305	INS 834-4550
	305	GLOBE INDEMNITY
	505	OF NEW YORK
		834-4550
	308	PROVIDENT LIFE
		AND ACCIDENT
		INSURANCE CO
		834-0440
	309	DEL PAINE
		NICHOLAS BARBER 834-7060
	310	GOFF HERBERT K
	510	PHYS 837-4257
	312	
	1	LWYR 834-7120
	314	
		834-1800
	314	WOLLAM H NEVIN
		LWYR 834-1801
	316	MC MURRAY H ALBERT PHYS
		837-4990
	401	POLLINS & POLLINS
		LWYRS 834-6880
	403	
		FASHIONS
		834-7040



Cross Street

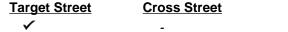
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Source Polk's City Directory

S	MAIN	ST	1968
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5 IVIAIN S	51 1900
	37
MAIN ST SCONTD	709 FISHER ROBT B
FIRST NATIONAL BANK	DENTIST 837-0230
BUILDINGCONTD	710 PENNSYLVANIA
407 MC DOWELL AGENCY	ECONOMY LEAGUE
REAL EST AND INS	834-3360
834-2350	717 POLICASTRO JOSEPH
410 VACANT	E ACCT 834-0441
411 NEWMYER A JAMES	717 WELTY PAUL LWYR
PETROLEUM GEOL	834-0440
834-3035	STREET CONTINUED
412 MITINGER &	112 ROYERS DEPT STORE
MITINGER LWYRS	834-2400
837-1147	124 LA ROSE SHOP WOMEN'S
415 BECK CLARENCE W	CLD 834-4500
LWYR 834-8770	125 GREENSBURG SAVINGS
501 MARSH PAUL D	BUILDING
DENTIST 834-0230	GREENSBURG SAVINGS &
502 BORTZ WALTER M	LOAN ASSOCIATION
(LABY)	834-8110
504 MAURER JOHN F	ANTON & WOLLAM LWYRS
PHYS 834-1484	
507 GREENSBURG	BUCHMAN R HERBERT LWYR 834-8220
TELEPHONE	CARUTHERS WM F LWYR
MESSAGE BUREAU	834-0660
837-4111 510 MC DOWELL JAMES B	CASSOL ROBT Y LWYR
DENTIST 834-0930	837-3151
513 RIAL ROBT H LWYR	FED BUR OF
834-0844	INVESTIGATION
514 WRIGHT GED E	LEVIN THEO LWYR
DENTIST 834-1057	834-4380
517 BORTZ DONALD W	LUSK TAYLOR R
PHYS 834-9430	PODIATRIST 834-8860
517 BORTZ WALTER M	PARKWOOD CONSUMER
PHYS 834-9430	DISCOUNT CO FINANCE
517 LEWIS HENRY C	834-4710
PHYS 834-9430	PARKWOOD CONTRACTING
609 HALEY JAMES P	CO BLDG CONTRS
DENTIST 837-3560	834-4710
610 VACANT	SYNOD OF PENNSYLVANIA
612 SCALES & SHAW	UNITED PRESBY CH USA
(CONFERENCE RM)	THE CHRISTIAN EDUC 837-6737
613 CONN WM V PHYS	WERTZ D G FINANCE CO
837-1640	834-4710
616 SCALES & SHAW	WESTERN LIFE
(OFCS)	INSURANCE CO
701 OBER HENRY E PHYS	834-0980
834-1257	WHITHEAD & WHITEHEAD
703 LOUGHRAN E	LWYRS 834-4380
LOUGHRAN LWYRS	126 MC CRORY STORES CORP
834-6040	VARIETY STORE
708 OBER WM J LWYR	834-2160
834-6040	

Joseph Thomas Greenhouse - Garden Center



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<u>Source</u> Polk's City Directory

S MAIN ST 1968

0 MAIN 01	1000
1	38
MAIN ST SCONTD	LA VELLE JOHN BEAUTY
129 WIGLAND EAST WIGS	SHOP 834-8540
834-7824	ROOMS
131 CRAIG SHOE STORE	3 POORMAN GEO A REAL
834-9749	EST 834-1461
MURPHY G C CO VARIETY	4 MURPHY G C CO (DIST
STORE 834-3650	MGR'S OFC)
134 KAMP S SHOE STORE	834-2940
834-8030	5 VACANT
136 MASONIC TEMPLE	6 SEIFERT'S BEAUTY
834-9930	CENTER 834-8540
KEDRON COMMANDERY NO	9 VACANT (RMS 9-11)
18 KNIGHTS TEMPLAR	221 PENNEY J C CO DEPT
OLIVET COUNCIL NO 13	STORE 837-4400
ROYAL & SELECT	225 WEBER FURNITURE CO
MASONS	834-3700 229 JOHNSTON THE FLORIST
PHILANTHROPY LODGE NO	834-1130
225 FREE & ACCEPTED	231 COULTER BUILDING
MASONS	ROOMS
URANIA CHAPTER NO 192	KOUMS
ROYAL ARCH MASONS	201 VACANT
WESTMORELAND LODGE NO	202 FINK & JENNINGS
518 FREE & ACCEPTED	LWYRS 834-0700
MASONS	207 FATUR FOREST
138 PROSS CO WOMEN'S CLO	PRODUCTS INC LBR
837-0720	WHOL 834-3900
142 MEYERS CO FURN & TOYS	209 BUBENHEIM H
834-3450	JOSEPH
PARK SHOES 834-8280	PODIATRIST
	834-2454
200 TROUTMAN A E CO DEPT	211 ROBERTSHAW JOHN A
STORE 834-3000	OFC 834-4051
TROUTMAN'S SPORTING	212 LOWE-KENNEDY INS
GOODS 834-3000	ADJS 837-0607
201 BERK'S MEN'S CLO 837-1313	213 HOWARD BROS INS
203 MACE BUILDING	834-8040
HOUSEHOLD CONSUMER	3DFL COUNTY
DISCOUNT CO LOANS	AGRICULTURAL
834-6600	EXTENSION ASSN
HOUSEHOLD FINANCE	837-1402
CORP LOANS 834-6600	306 STATE WORKMEN'S
LARVA FRANCIS J	INS FUND
DENTIST 834-3960	837-0310
THEOBALD WM J DENTAL	401 COOK DAVID W LWYR
LABY 834-8057	834-5610
205 KEYSTONE VITAMIN	401 GAUT JAMES R LWYR
DISCOUNT STORE	834-0188
837-9969	405 OGNIBENE'S FRANK
209 MC AN THOM SHOES	
211 MORRIS ALLON & CO	TRAVEL INSURANCE
HOSIERY 834-4950	837-4820 408 American General
213 COBY JEWELERS	LIFE INSURANCE
837-1551	CO 834-3850
215 FREDERICKSON'S CARD &	412 VACANT
GIFT SHOP 837-1657	
217 STALWART BUILDING	232 FIRST EVANGELICAL
COMMONWEALTH CREDIT	LUTHERAN CHURCH
CONTROL COLLECTION	834-1457
AGCY 834-0265	LUTHERAN SERVICE
•	SOCIETY 834-6448

Source Polk's City Directory

E PITTSBURGH ST 1964

1 PITTSBURGH E-From N and S Main east to city limits (Lincoln Hwy) Modern Beauty Shop 6 **TE7-5820** Lirio's Barber Shop 8 **TE4-9719** 9 Horizon Bar & Restr TE4-9736 11 Avampato Building Norris Jas S TE4-6774 Carmel's Barber Shop Collins Cath E Mrs **TE4-0615** 12 Marie's Restr TE7-2240 Adams Hazel F Mrs pub 13 sten TE4-7412 Health & Welfare Council of Westmoreland County TE7-2420

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Target StreetCross Street \checkmark

<u>Source</u> Polk's City Directory

E PITTSBURGH ST 1964

E FITISBURG	2
PITTSBURGH E-Contd	
14 Howe Wm P osteo	
TE4-1760	
Craig Mary K Mrs TE4-4128	
Marzano Tailors	
TE4-3290 15 Sabatine Jwlrs TE7-0070	
16 Shaler & Crawford optns	1
TE4-6750 18 Trayes Anne B Mrs ©	
TE7-3136	10
McCoy Eleanor W TE7-0565	
25 Elks Club TE4-0511	
BPOE No 511 TE4-9851 6	
Maple av begins	
33 Sendell Motors Inc TE7-1600	
39 Kimmel Martha H Mrs ©	
TE4-4567 Bryan Helen G florists	
sups TE7-2721 42-44 Marcy Motor Parts	
TE4-3520	
43 Musick Rose Marie Sch of Dance TE7-5036	
45 Fotorecord Co blue prints	1
TE7-0530 46 Greco Apartments	
1 Vacant	
2 Wheeler Edgar J TE4-7157	
3 Cokefair Cecil H Mrs	
TE4-6638 4 Nicols Nancy L	1
TE4-7952	1
5 Sindorf Mehalia TE4-5225	1
6 Blose Rachel R TE7-3943	
7 Gray Grace B TE7-2753	1
8 Mackenzie Cath Mrs 9 Harrold Alice M Mrs	1
TE4-8318	1
10 Mears Miriam K Mrs TE4-9588	
11 Mackenzie Robt C jr	
TE7-2447 12 Corso August J	
13 Shiley Harold J 837-1433	
14 Siebel Miriam Street continued	1
47 Seymour Anna L Mrs ©	1
TE7-3803 Alwine av begins	1
51 Curati Apartments	
1A Welling Theresa M Mrs TE7-5834	
	1

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	Ha	ines Merle L TE7-5834	
	1B 2A		
		TE7-0148 Vacant	
	3 K	Vacant King Dale B TE4-3693 Vacant	
	3B	No Return	
		slock Radio & TV TE4-5850	
.03		shoff Apartments Joyce Patk J	
		TĚ4-1128 Jacant	
		Drylie Wm S TE7-3553	
	3W 4E	Vacant George Margt J	
	ŦĽ	TE7-5276	
	4W	Blackburn Jas A TE7-0351	
	5E	Leonhardt Blanche I Mrs TE7-4955	
	5W 6E	Campbell Pamilla R Vacant	
	6W		
104	Wil	lliams Jas B © TE4-2906	
		eimer Tuirlla eimer Juda	
		contgomery Ward & Co catalog ofc	
105	Cm	TE7-4500	
		eensburg Paint & Sup Co TE7-3360	
		gas sta TE4-9781	
		rio's Studio photogs TE7-2712	
110	Da	vis Paint & Wallpaper Inc TE4-2860	
112	Va	no M G Letter Shop TE7-3630	
114	Ja	mison Wm W II AIA archt TE7-6753	
	T	udor Rose Shop yarn	
	H	TE4-5011 orning James L Prntg Co TE4-3013	
116	So	wash Auto ^P arts	
St (Clair	TE4-1251 r av ends	
121	Le	asure Maude E Mrs TE4-1544	
	L T	easure Wm D Courney Helen A Mrs	
		TE7-4416	

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Source Polk's City Directory

E PITTSBURGH ST 1964

	50
PITTSBURGH EContd	2
122 Snyder John E Co Inc	
bldg contrs TE7-1880	E
Iseman Selma M	2
TE7-2454	
Mooney Jas F Co tile	2
contrs TE4-6930	2
Master Pntg & Decorat-	$ _{r}^{2}$
ing Co Inc TE4-0677	2
rear Kessler's Auto Repr TE7-1960	
125 Green Appliance washing	
mach reprs	2
TE4-6090	
Bell Arth TE7-5902	2
Reeve Irene E Mrs TE7-5788	
127 Mike's Fl & Wall Tile	2
TE7-2715	
Browne Eliz Mrs	2
Marker Constance M	
Colsey Merrit P	
TE4-7913	2
Hartman Pearl Mrs	r
128 Sabberse J J TE4-7037	2
Cleammers Delores Mrs	1 4
Johnson Helen	2
Englert Edw A	
130 Gloria's Luncheonette	Ι.
TE4-9912	
131 Taraboletti Perina P Mrs	3
© TE4-4716	1
McCandless Wm A TE4-0773	
133 Whittaker Lola M ©	
TE4-0873	
rear Shirley Ralph E	
TE4-5295	
134 Pool Lula A © TE7-0062	
135 Piccolo Ralph © tailor	
TE4-8234	
$\begin{array}{r} 135\frac{1}{2} \text{ Salvatore James V} \\ \text{TE4-4736} \end{array}$	
139 Wallak Joseph A	
TE4-8859	
Armbrust William D	r
TE7-3379	
140 Greene Motor Equip Inc	3
whol TE7-4220 142 Milburn Wm H ©	1 :
142 Milburn Wm H ⊚ TE4-6043	13
Arch av begins	13
201-11 Lucky Food Center gro	60.60
and meats	
TE7-4800	1
206 Haven of Rest Chapel 212 Commercial Appliance Co	¹
restr equip	
TE4-1400	1
216 Offutt Field	
	•

Cross Street -

<u>Source</u> Polk's City Directory

S MAIN ST 1964

1	
	3
	MAIN S-From east and west
	Pittsburgh south to city
	limits, dividing line bet
	east and west streets
	100 Savon Discount Center
	101-05 Woolworth Building
	Thrift Drug Co TE4-5220
	Rooms:
	3-14 US Int Rev Serv
	TE4-8560
1	103 Nolla Shops women's clo
	TE4-5960
	104-06 Workman's Joe Dept
	Store TE7-4681
	109-13 First National Bank
	Building
	First National Bank in
	Greensburg
	TE4-2310
	First Natl Bk Bldg Supt's
	Ofc TE4-2318
	mezz Thomas Forrest G
	dentist TE4-0557
	2d fl First Natl Bank in
	Greensburg (ofcs)
-	Rooms:
	301 Humphrey Fredk D ofc
	TE4-7766
	302 Hoffman Frank H
	dentist TE7-3320
	303 Seymour Fredk T lwyr
	TE7-1590
	305 Am Ins Co TE4-4550
	Globe Indemnity of NY
	TE4-4550
	Bair & Brown Inc ins
	TE4-4550
	Equitable Life Assurance Soc of US TE4-4550
	308 Greensburg Tel
	Message Bur TE7-4111
	309 DelPaine Nicholas
	barber TE4-7060
	310-11 Goff Herbert K phys
	TE4-4257
	312 Steiner A Frank lwyr
	TE4-7120
-	
	GREENSBURG,
	dileenoborid,



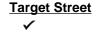
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<u>Source</u> Polk's City Directory

S MAIN ST 1964

5 MAIN 51	1964
114	
 MAIN SContd First National Bank BldgContd 313 Parkwood Contracting Co bldrs 314 Anton Thos lwyr TE4-1802 McCormick Richd E Iwyr TE4-1800 Wollam H Nevin lwyr TE4-1801 Slyman Dennis J lwyr TE4-1800 Wertz D G Finance Co TE4-4710 315 Wertz D G Coal Co TE4-4770 316-17 McMurray H Albert phys TE7-4990 401 Pollins & Pollins lwyrs TE4-8880 403-04 Bates Beauty Shop TE4-7040 407-09 McDowell Agcy real est & ins TE4-2350 412-13 Mitinger & Mitinger Iwyrs TE7-1147 414 Mitinger Joseph B Iwyr TE7-1147 415 Beck Clarence W lwyr TE4-8770 501 Marsh Paul O dentist TE4-0230 502 Bortz Water M laby 504-06 Maurer John F phys TE4-1484 507-09 Thomas Howard J phys TE7-0257 	4 Marker Chas E lwyr TE4-4210 McBride Clarence F jr lwyr TE4-4210 609 Haley Jas P dentist TE7-3560 610-11 Penna Economy League Inc Westmoreland County Committee TE4-3360 613-15 Conn Wm V phys TE7-1640 616-17 Scales & Shaw (ofcs) 701-02 Ober Henry E phys TE4-1257 703-07 Loughran & Loughran lwyrs TE4-6040 708 Vacant 709 Fisher Robt B dentist TE7-0230 710 Bergad Max M lwyr TE4-5560 713 Hoone Joseph W archt TE4-5720 717 Welty Paul lwyr TE4-0440 Policastro Joseph E acct TE4-0441 Street continued 112-22 Royers dept store TE4-2400 124 LaRose Shop women's clo TE4-4500 125 Greensburg Savings Bldg Greensburg Sav & Loan Assn 834-8110
 407-09 McDowell Agcy real est & ins TE4-2350 412-13 Mitinger & Mitinger lwyrs TE7-1147 414 Mitinger Joseph B lwyr TE7-1147 415 Beck Clarence W lwyr TE4-8770 501 Marsh Paul O dentist TE4-0230 502 Bortz Water M laby 504-06 Maurer John F phys TE4-1484 507-09 Thomas Howard J phys TE7-0257 510-11 McDowell Jas B dentist TE4-0930 512-13 Baker & Williams Employment Agency 514 Wright Geo E dentist TE4-1057 517 Bortz Walter M phys 	 713 Hoone Joseph W archt TE4-5720 717 Welty Paul lwyr TE4-0440 Policastro Joseph E acct TE4-0441 Street continued 112-22 Royers dept store TE4-2400 124 LaRose Shop women's clo TE4-4500 125 Greensburg Savings Bldg Greensburg Sav & Loan
TE4-9430 Bortz Donald W phys TE4-9430 Lewis Henry C phys TE4-9430 601-07 Scales & Shaw lwyrs TE4-4210 Lyons John D jr lwyr TE4-4210	Whitehead & Whitehead lwyrs TE4-4380 Synod of Penna United Presby Ch USA The 837-6737 Fed Bur of Investigation 126-32 McCrory Stores Corp variety store TE4-2160



Cross Street

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Source Polk's City Directory

S MAIN ST 1964

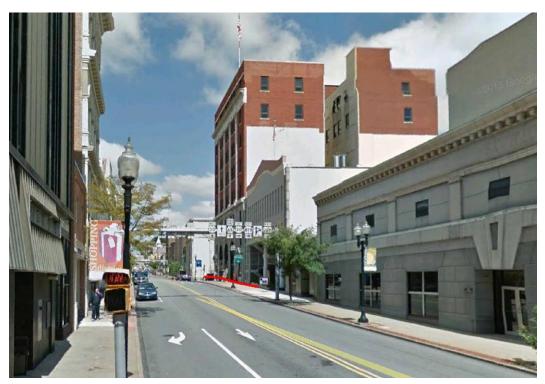
	15
	15
MAIN SContd	Rooms:
	4 Murphy G C Co (Dist
129 Beltone of Greensburg	Mgr's Ofc) TE4-2940
TE7-2970	5 Vacant 6 Soifort's Boouty Conton
131 Craig Shoe Store	6 Seifert's Beauty Center TE4-8540
TE4-9749	9-11 No Return
Murphy G C Co variety	220 Troutman's Sporting
store TE4-3650	Goods Annex
134 Kamp's Shoe Store TE4-8030	TE4-3000
136 Masonic Temple	221 Penney J C Co dept store
TE4-9930	TE7-4400
Greensburg Masonic	225-27 Weber Furn Co
Fund Inc	TE4-3700
Philanthropy Lodge No	229 Fulton Piano & Organ Co
225-F&AM	Inc TE4-8844
Westmoreland Lodge No	231 Coulter Building
518 F&AM	Rooms:
	201 Cote Realty Co
Urania Chapter No 192	TE4-9460
RAM	202-06 Fink & Jennings
Olivet Council No 13	lwyrs TE4-0700
R&SM	207-08 No Return
Kedron Commandery No	209 Bubenheim H Jos
18 KT	podiatrist TE4-2454
138 Pross Co women's clo	211 Robertshaw John A ofc
TE7-0720	TE4-4051
142 Enelow's Shoes TE4-8280	212 No Return
148 Vacant	213 West Hills Bowling
2d begins	Center (ofc) TE4-9460
200 Troutman A E Co dept	301-05 Bartholomew Roach
store 834-3000	Moyer & Walfish
201 Berk Alan K men's clo	archts TE4-3210
TE7-1313	306-09 Penna Workmen's
203 Mace Building	Ins Fund TE7-0310
Theobald Wm J dental	311-13 Institutional
laby TE4-8057	Advisory Serv Inc
Larva Francis J dentist	TE7-5640
TE4-3960	314 Howard Bros ins
Household Finance Corp	TE4-8040
TE4-6600	401-04 Gaut James R lwyr
Household Consumers	TE4-0188
Discount Co TE4-6600	Cook David W lwyr
	TE4-5610
205-07 Kinney G R Corp	405 Ognibene Mary A ins
shoes	TE7-4820
209 Thom McAn shoes	480-11 Am Genl Life Ins Co
211 Ben's Bakery TE7-6818	TE4-3850
213 Coby Jwlry TE7-1551 217 Stalwart Building	412-13 Westmoreland
217 Stalwart Building Poorman Geo A real est	County Artificial
TE4-1461	Breeding TE7-4760
	Street continued
Singer Company TE4-3380	232-46 First Evangelical Luth
1 54-3300	Church TE4-1457

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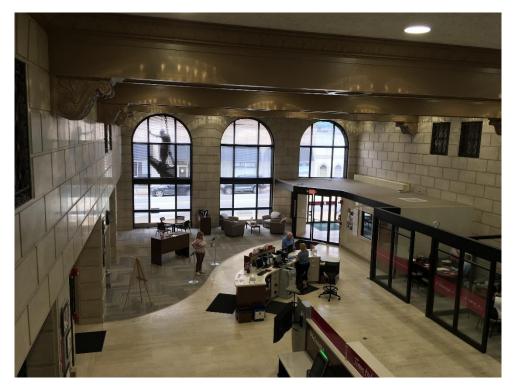
APPENDIX G Site Photographs



Looking southeast at the Subject Property from the intersection of S. Main and E. Pittsburgh Streets.



Looking northeast at the Subject Property along S. Main Street. Note: ventilation gap in floors 3-7.



The lobby of the bank observed from the mezzanine



Bank offices on the mezzanine



Bank board room on mezzanine floor.



Natural gas-fired boiler in sub-basement used to heat adjoining sidewalks (ice & snow removal). Eight 5-gallon buckets of anti-freeze used in the sidewalk deicing system.



Aboveground storage tank (AST) of makeup water for the natural gas-fired steam boiler located in the sub-basement and used to heat the main building on the Subject Property.



Emergency back-up electrical generator, with integral diesel fuel AST located in the sub-basement.



Sump located in the sub-basement of the Subject Property.



Plastic gasoline container for snow plow and 20-pound propane canister for torch used to melt ice located in small maintenance shed attached to the northeast corner of the main building on the Subject Property.



Cleaning and maintenance products in storeroom in the basement of the Subject Property.



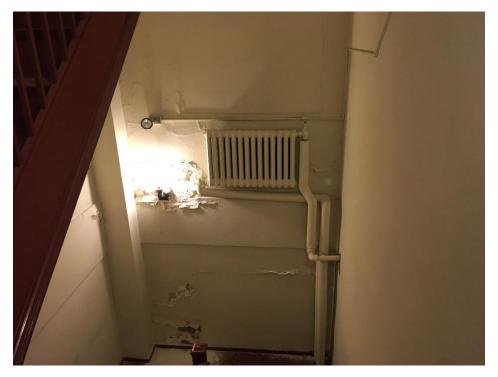
Looking down at the HVAC units on the roof of the third floor in the ventilation gap for the Subject Property building.



Cooling tower on the roof of the Subject Property.



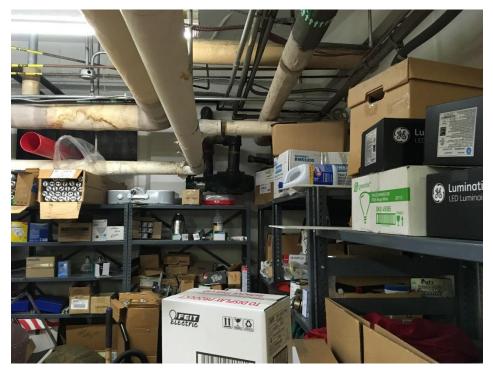
Vacant office space on one of the upper floors of the Subject Property. Radiators are located in the pink boxes under the windows.



. Radiator and pipe wrap located in a stairwell.



One of two elevator motors located on the roof of the Subject Property.



Maintenance room in the basement of the Subject Property. Note the pipe wrap on the steam and water lines.



Sump located in janitor's closet located in the tunnel leading from the sub-basement elevators to the bank and the parking lots to the east of the Subject Property.