# PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT & VAPOR ENCROACHMENT SCREENING





**Dukeland Community**
**1700-1715 & 1801-1821 GERTRUDE STREET**
**2815-2827 WESTWOOD AVENUE**
**BALTIMORE, MARYLAND 21216**

**PREPARED FOR**
The NHP Foundation
1090 Vermont Avenue, NW Suite 400
Washington DC 20005

**PREPARED BY**
ENVIRONMENTAL HEALTH CONSULTANTS, LLC

**Report Date: June 28, 2023**

**Effective dates for Phase I ESA components:**
**Site Reconnaissance Date: May 16, 2023**
**Records Review Date: June 1, 2023**
**Interview: May 16, 2023**

# Phase I Environmental Site Assessment

## For

## Dukeland Community

**1700 Block Gertrude Ct.**
**and**
**2800 Block Westwood Avenue**
**Baltimore, Maryland 21216**

**Prepared For:**

**The NHP Foundation**
**1090 Vermont Avenue, NW Suite 400**
**Washington, D.C. 20005**

**Prepared By:**

**Environmental Health Consultants, LLC**
**701 E. Pratt Street,**
**Baltimore, Maryland 21202**

**EHC Job Order No.: 052-H**

**Report Date:** June 28, 2023

**Effective dates for Phase I ESA components:**

Site Reconnaissance Date: May 16, 2023

Records Review Date: June 1, 2023

Interview: May 16, 2023

Mr. Mansur Abdul-Malik
Vice President of Development
The NHP Foundation
1090 Vermont Avenue, NW Suite 400
Washington, D.C. 20005
Email: Mabdulmalik@nhpfoundation.org

RE: ASTM Standard E 1527-21 Phase I
1700 Block Gertrude Street and 2800 Block Westwood Avenue
Baltimore, Maryland 21216
EHC Project # 052-H

Dear Mr. Abdul-Malik,

Environmental Health Consultants, LLC (EHC) appreciates the opportunity to provide our services on this project. Herein is the report of our findings from the Phase I Environmental Site Assessment of the above referenced property.

This report was prepared in general accordance with ASTM Standard E 1527-21: "Standard Practice for *Environmental Site Assessments: Phase I Environmental Site Assessment Process*" and Chapter 9 Environmental Requirements of the US Department of Housing and Urban Development (HUD) and Multifamily Accelerated Processing (MAP) Guidelines.

The HUD MAP Guide Chapter 9 requires environmental information which is covered by Phase I ESA and National Environmental Policy Act (NEPA). For submission purposes, two documents were prepared: this Phase I ESA report and a separate submission with HEROS worksheets for HUD to complete the Environmental Review process. In addition, a Hazardous Materials Survey was conducted.

Additionally, a Vapor Encroachment Screening (VES) was performed for the site in general accordance with ASTM E 2600-15: "*Standard Practice for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*". This revised report is submitted to include the VES study performed for the subject site.

EHC understands that this Phase I Environmental report will be used by The NHP Foundation and their authorized representatives. This report has been made, presented, and delivered and may be relied upon by as a true statement of the facts contained therein. We certify that EHC's review was in compliance with ASTM and processing requirements applicable on the date of the review and that EHC has no financial interest or family relationship with the officers, directors, shareholders, members or partners of the Lender or affiliated entities, Borrower or affiliated entities, the General Contractor, any subcontractors, the buyer or seller of the proposed property and have not engaged in any business that might present a conflict of interest.

We, hereby certify under penalty of perjury that the information provided in this report is true and accurate to the best of our knowledge. We acknowledge that if we knowingly have made any false,

fictitious, or fraudulent statement, representation, or certification in this report or on any accompanying documents, we may be subject to criminal, civil, and/or administrative sanctions, including fines, penalties, and/or imprisonment under applicable federal law, including but not limited to 12 U.S.C. §§ 1708 and 1735f-14, and 1833a; 18 U.S.C. §§1001, 1006, 1010, 1012, and 1014; and 31 U.S.C. §§3729 and 3802.

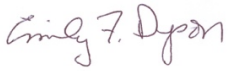
We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of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

If you have any questions about this report or any other aspect of our services, please feel free to contact us at 410-493-8104 or email: contact@ehcimpact.com

Sincerely,
**Environmental Health Consultants, LLC**.



Prepared by
Joseph Ellis
Environmental Scientist



Prepared and Reviewed by
Emily Dyson
Program Manager,
Environmental Compliance and Management

# Environmental Professional Qualifications

## Emily Dyson

**Education:**
BS, Environmental Science, SUNY College of Environmental Science and Forestry at Syracuse University

**Professional Experience:**
Ms. Dyson has over 32 years of experience in the environmental management and due diligence industry. She has conducted Environmental Site Assessments (ESAs) for a wide range of local and national clients, including banks, agency lenders, investment banks, insurance companies, law firms and property owners. The properties she has evaluated have included previously disturbed undeveloped land, multifamily residential, retail, office, industrial and hospitality facilities.

Ms. Dyson has conducted hundreds of ESAs in accordance with ASTM E1527, and the USEPA All Appropriate Inquiry rules, and US Housing and Urban Design Phase I requirements. Based on her experience and education, she meets the definition of an Environmental Professional as defined in §312.10 of 40 CFR 312. Her environmental background includes a detailed understanding of the risks associated with hazardous and regulated materials storage, use, generation and disposal, aboveground and underground storage tanks and polychlorinated biphenyls (PCBs), as well as the ASTM non-scope considerations of asbestos, lead-based paint, radon and microbial growth.

## Joseph Ellis

**Education:**
BS, Geography/Geographic Information Systems, University of Maryland, Maryland

**Certifications/Trainings:**
Phase I Environmental Site Assessment Practices for Commercial Real Estate: Phase I Site Assessment & Transaction Screen Training provided by ASTM
40-Hour 1910.120 OSHA Hazardous Waste Operation and Emergency Response (HAZWOPER)

**Professional Experience**
Mr. Ellis has over 9 years of experience in various fields related to environmental management and industrial hygiene. Mr. Ellis' experience encompasses conducting Phase I Environmental Site Assessments, Phase II ESA investigations, indoor air-quality monitoring, asbestos, and hazardous waste surveys, and testing for radon. The properties he has evaluated have included multifamily residential, retail, office, and industrial facilities.

Mr. Ellis has conducted over 80 ESAs in accordance with ASTM E1527 and the USEPA All Appropriate Inquiry rules. Based on his experience and education, he meets the definition of an Environmental Professional as defined in §312.10 of 40 CFR 312.

## Executive Summary

The NHP Foundation retained Environmental Health Consultants, LLC (EHC) to perform a Phase I Environmental Site Assessment (ESA) for the property located in the Dukeland Community at 1700 Block Gertrude Ct. and 2800 Block Westwood Avenue Baltimore, Maryland 21216 (subject site or subject property).

This report was prepared in general accordance with ASTM Standard E 1527-21: "*Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*" and Chapter 9 Environmental Requirements of the US Department of Housing and Urban Development (HUD) and Multifamily Accelerated Processing (MAP) Guidelines. A Vapor Encroachment Screening (VES) was performed for the site in general accordance with ASTM E 2600-15: "*Standard Practice for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*".

The subject site occupies approximately 2.5 acres bound to the north by an unnamed alley followed by the rear of single family row homes/townhouses. Directly adjacent to the property to the east is another unnamed alley and the rear of single family row homes/townhouses, to the south are rear yards of single family row/townhouses followed by Presbury Street and to the west are the rear yards of single family row homes, The property is currently developed with a single-family residential building for low income individuals/families. They are 3-5 bedroom townhomes. The property includes a playground and open public areas.

Historical aerial photograph, topographic maps and the city directory review indicated that properties adjacent the subject site were primarily occupied for residential purposes. Within .25 miles of the subject property and upgradient, there are properties of concern: Amoco #33 gas station, two drycleaners, and North Avenue Gateway II and Associated Properties. The review of historical resources suggest that the identified properties represent RECs in connection with the subject site.

Based on this information, the is one REC (potential vapor/groundwater contamination grouped as one REC) identified in connection with the subject site.

| Report Section | No RECs Identified | REC | CREC | HREC | BER | Data Gaps | De Minimis | Comments |
|---|---|---|---|---|---|---|---|---|
| Subject Site History | X | | | | | | | - |
| Off-Site Properties History | | X | | | | | | Vapor Encroachment Screening identified six properties that pose a risk to the subject property.<br>• Aljaes One Hour Cleaners<br>• Professional Cleaners and Tailors<br>• Walbrook Mill and Lumber Yard<br>• North Avenue Gateway II<br>• North Avenue Gateway II Additional Parcels<br>• Amoco #33 |
| Site Reconnaissance | X | | | | | | | |
| Interviews | X | | | | | | | |

Based on the results of the Tier 1 and Tier 2 VES, a VEC does exist.

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# 1.0 INTRODUCTION

The NHP Foundation retained Environmental Health Consultants, LLC (EHC) to perform a Phase I Environmental Site Assessment (ESA) for the property located in the Dukeland Community at 1700 Block Gertrude Ct. and 2800 Block Westwood Avenue Baltimore, Maryland 21216 (subject site or subject property).

This report was prepared in general accordance with ASTM Standard E 1527-21: "*Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*" and Chapter 9 Environmental Requirements of the US Department of Housing and Urban Development (HUD) and Multifamily Accelerated Processing (MAP) Guidelines.

A Vapor Encroachment Screening (VES) was performed for the site in general accordance with ASTM E 2600-15: "*Standard Practice for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*".

The intended user of this Phase I ESA is The NHP Foundation and The United States Department of Housing and Urban Development (HUD). No other party is permitted to rely on this Phase I ESA without express written consent by the User and EHC.

## 1.1 Purpose

This Phase I ESA was performed for the purpose of identifying Recognized Environmental Conditions (RECs) in connection with the subject property. ASTM E 1527-21 provides the following definition for a Recognized Environmental Condition: "the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property:(1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions."

The purpose of the Phase I ESA for HUD is to document compliance with 24 CFR 50.2(i), which states HUD's policy that all properties for use in HUD programs be free of hazardous materials, contamination, toxic chemicals and gases, and radioactive substances, where a hazard could affect the health and safety of occupants or conflict with the intended utilization of the subject property.

## 1.2 Scope

The report scope of work was completed to meet ASTM Standard E 1527-21: "*Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*" and Chapter 9 Environmental Requirements of the HUD and MAP Guidelines. A Vapor Encroachment Screening (VES) was performed for the site in general accordance with ASTM E 2600-15: "*Standard Practice for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*".

The HUD MAP Guide Chapter 9 requires environmental information which is covered by a Phase I ESA and National Environmental Policy Act (NEPA). For submission purposes, two documents were prepared: this Phase I ESA report and a separate submission with HEROS worksheets for HUD to complete the Environmental Review process.

The scope of this assessment included the following tasks:

- Site Reconnaissance: EHC performed a walking reconnaissance of the subject site. The purpose of

the reconnaissance was to visually observe and assess current conditions at the subject site and on observable portions of adjacent properties.

- Review of Standard Environmental Databases: EHC reviewed an environmental database radius report provided by Environmental Risk Information Services. (ERIS). The review was conducted to determine the subject site's proximity to known and potential contaminant sources.
- Review of Other Historical Resources: EHC reviewed and/or attempted to review historical aerial photographs, topographic maps, city directories and Sanborn fire insurance maps covering the area of the subject site. The review of these resources was conducted to determine former site features and to review the general types of historical land usage at properties located adjacent to (or within approximately 500 feet of) the subject site.
- Public Information Act/Freedom of Information Act Requests: EHC contacted the Maryland Department of the Environment (MDE) and local health department to review departmental files related to environmental concerns or conditions at the subject site.
- Interviews: EHC interviewed and/or attempted to interview individuals associated with the subject site. The purpose of the interviews was to obtain information indicating Recognized Environmental Conditions in connection with the subject site.
- Review of Geologic Resources: EHC reviewed publications provided by the United States Geological Survey (USGS) to assess soil and geology at the subject site.

Non-scope items that are beyond the scope of the ASTM E 1527-21 practice were not addressed as part of this report include, but are not limited to: radon, asbestos containing materials, lead-based paint, lead in drinking water, mold, wetlands, cultural and historical resources, industrial hygiene, health and safety, air quality, biological agents, and high voltage power lines. This list is not intended to be all inclusive and no implication is intended regarding the importance of inquiry into non-scope considerations.

A separate Hazardous Materials Survey Report was completed by EHC on January 13, 2023, and provided to the NHP Foundation.

### 1.3 Conclusions

EHC has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM E 1527-21 of the property located at 1700 Block Gertrude Ct. and 2800 Block Westwood Avenue Baltimore, Maryland 21216. Any exceptions to, or deletions from, this practice are described in Sections 8.2 and/or 8.3 of this report. This assessment has revealed one grouped REC finding.

### 1.4 Opinion Regarding Need for Additional Investigation

A Phase II should be conducted to determine the extent of possible vapor encroachment from historical uses nearby properties to the Dukeland Community property.

## 2.0 SITE DESCRIPTION

The information in the following sections was acquired from online tax record data and/or from information acquired during EHC's site reconnaissance. The site reconnaissance was conducted by Emily Dyson, Environmental Professional (EP), on May 16, 2023. The site inspection included a walk around the perimeter and accessible portions of the subject site and a visual survey of the adjacent properties. A site location map is included in Appendix A and site photographs are included in Appendix B of this report.

### 2.1 Property Location and Legal Description

The subject property is located at the 1700 Block of Gertrude Ct. and 2800 Block of Westwood Avenue Baltimore, Maryland 21216. The subject site occupies approximately 2.5 acres. The current owner is listed as the Housing Authority of Baltimore City. The property was historically comprised of 20 lots which contained rowhomes. The Legal Description can be found in Appendix K.

The property includes the Dukeland Community Housing Area. The location of the subject site relative to surrounding roads and features is indicated on Figure 1 in Appendix A. The location of the subject site relative to surrounding roads and features is indicated on Figure 1 in Appendix A.

| Property Summary | |
|---|---|
| Address: | 1700 Block of Gertrude Ct. and 2800 Block of Westwood Avenue Baltimore, Maryland 21216 |
| Owner: | Housing Authority of Baltimore City |
| Property size (approximate): | 2.5 acres |
| Zoning/Primary Land Usage: | RA-6 |
| Current Site Use: | Townhouse – multi bedroom |
| Building Name: | Dukeland Community |
| Construction Completion Date (year): | Structures built 1966 and 1974 |
| Utilities - Water and Wastewater/Sewer | Baltimore City Department of Public Works |
| Utilities - Natural Gas and Electric | Baltimore Gas and Electric |

### 2.2 Site Descriptions, On-Site Structures, Roads, and Other Improvements

The subject property is 2.5 acres and developed with a 30 rowhome/townhouses and associated parking lot with associated curb and gutter, boundary fencing, and well maintained landscaping. Of the 30 units, nine are vacant and boarded up. There are three, four and five bedroom units located on the subject property. 10 units, representative of the various bedroom types, were assessed for hazardous materials, toxic chemicals and gases, radioactive substances, and petroleum products. Cleaning products and paints were found in each unit, stored on shelves or on the floor in the basement. There was no evidence of excessive spills or releases of hazardous materials, toxic chemicals, radioactive substances, or petroleum products.

There are 5 dumpsters on the property and at the time of the site reconnaissance they were all overflowing, and trash was located on the ground. The trash appeared to be typical household waste and no hazardous materials, toxic chemicals/gases, radioactive substances, or petroleum products were observed. According to the interview with HABC, Baltimore City Public Works recently assumed responsibility for the trash removal.

Each unit has its own hot water heater varying in size from 30-50 gallons (depending on the size of the unit). Window air conditioner units were observed in several windows of each unit. Each unit appeared

to have smoke detectors on each level. In some cases, the smoke detectors had been disabled by the tenant.

Baltimore Gas and Electric (BG&E) provides the gas and electricity to the units. Each unit is independently metered. Baltimore City Department of Public Works supplies the water and manages the sanitary wastewater from the facility. Two BG&E transformers are located on the property. The areas surrounding the transformers were clean and free of any signs of leaks.

Each unit has a downspout for discharge of rainwater. The downspouts run underground and discharge to the nearest street/alley gutter. There are four storm drains on the property. One storm drain was blacked around the grate and appeared to potentially have had a fire set. No reports from the Baltimore City Fire Department have been received. Upon observation, the inside of the storm drain (what could be seen) did not appear to show signs of fire damage and the EP believes that the discoloration was limited to the exterior of the drain and does not pose a threat to the subject property.

### 2.3 Description and Current Uses of Adjoining Properties

The vicinity of the subject site consists of an unnamed alley with followed by the backyards of rowhomes/townhouses facing West North Avenue to the north, an unnamed alley to the south followed by the backyards of rowhouses/townhouses facing Presbury Street. To the east is another unnamed alley followed by backyards of properties 1714-1822 N. Dukeland Avenue and to the west is an unnamed alley followed by the backyards of properties 1713-1734 Poplar Grove. The backyards of some of the properties are heavily overgrown and appear to have some illegal dumping taking place. The trash appears to be household waste, mattresses, and used tires.

Several nearby properties were identified on the regulatory databases reviewed for this assessment (Section 4.1).

EHC conducted a visual reconnaissance the subject site and adjacent properties. The table below provides a summary of the properties located adjacent to the subject site. The locations of the adjacent properties are indicated on Figure 1 in Appendix A and photographs of adjacent properties are available in Appendix B.

## 3.0 USER PROVIDED INFORMATION

In accordance with the ASTM E 1527-21 Standard Practice, the User provided certain non-technical information to assist the Environmental Professional in identifying RECs at the subject site. EHC supplied a User Information Questionnaire which was completed by Mr. Mansur Abdul-Malik, VP of Development, with NHP Foundation on June 6, 2023. Information provided by the user is summarized in the table below.

| User Provided Information | Issue Identified | Comments |
|---|---|---|
| Environmental Liens and Activity and Land Use Limitations | No | - |
| Specialized Knowledge or Experience | No | - |
| Reduction in Land Value Due to Environmental Issues | No | Fairly reflects market value |
| Commonly Known Information | No | - |
| Obvious Evidence of Environmental Contamination | No | - |

# 4.0 RECORDS REVIEW

## 4.1 Regulatory Report Summary

The review of the environmental databases described hereafter was completed to determine the subject site's proximity to known and potential contaminant sources. The Federal and State environmental database report was provided by Environmental Risk Information Services (ERIS), dated June 1, 2023. A copy of the Environmental Database Report is included in Appendix D. The specific databases reviewed for this assessment are summarized in the table below.

**Database Records of Concern: Regulatory Report Summary**

| Database | Search Radius | Target Property | Within 0.12mi | 0.12mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|---|---|---|---|---|---|---|---|
| RCRA TSD | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| RCRA VSQG | 0.25 | 0 | 0 | 3 | 1 | - | 4 |
| FED BROWNFIELDS | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| SHWS | 1 | 0 | 0 | 0 | 0 | 1 | 1 |
| DELISTED SHWS | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| UST | 0.25 | 0 | 2 | 11 | - | - | 13 |
| LUC | 0.5 | 0 | 0 | 3 | 1 | - | 4 |
| OCP | 0.5 | 0 | 2 | 23 | 51 | - | 76 |
| VCP | 0.5 | 0 | 0 | 3 | 1 | - | 4 |
| BROWNFIELDS | 0.5 | 0 | 0 | 3 | 2 | - | 5 |
| FINDS/FRS | Property Only | 0 | - | - | - | - | 0 |
| FED DRYCLEANERS | 0.25 | 0 | 0 | 0 | - | - | 0 |
| ALT FUELS | 0.25 | 0 | 0 | 0 | - | - | 0 |
| SPILLS | 0.125 | 0 | 23 | - | - | - | 23 |
| DRYCLEANERS | 0.25 | 0 | 1 | 1 | - | - | 2 |

## 4.2 Historical Resources Reviewed

| Historical Resource | Years Reviewed |
|---|---|
| Aerial Photographs | 1927, 1938, 1943, 1953, 1959, 1966, 1974, 1981, 1988, 1994, 1998, 2005, 2007, 2009, 2011, 2013, 2015, 2017, 2018, 2021, 2022 |
| Sanborn Fire Insurance Maps | 1914, 1928, 1951, 1953 |
| Historical Topographic Maps | 1894, 1899, 1904, 1943, 1944, 1953, 1966, 1974, 2014, 2016, 2019 |
| Historical City Directories | 1933, 1935, 1940, 1946, 1956, 1970, 1975, 1980, 1985, 1998, 2000, 2003, 2008, 2011, 2016, 2020, 2022 |

A copy of the Sanborn Map, Historical Aerial Photographs, Historical Topographic Maps and City Directories are included as Appendix F, G, H and I, respectively.

| Historical Summary Table | | |
|---|---|---|
| **Dates** | **Uses** | **Source(s)** |

| Historical Summary Table | | |
|---|---|---|
| 1927, 1938, 1943, 1953, 1959 | The subject site appears to be an undeveloped lot. Adjacent properties appear to be residential. W. North Avenue and Poplar Grove Street is illustrated. | Aerial Photographs |
| 1966 | The image appears to be similar as previous aerial photograph identified in 1959 with the addition of a single structure located on the southwestern portion of the subject site, south edge of Westwood Avenue. | Aerial Photographs |
| 1974 | The image appears to be similar as previous aerial photograph identified in 1966. An unidentified object resembling the current multi-family apartments appears to run along the eastern side of the subject site from north to south. | Aerial Photographs |
| 1981, 1988, 1994, 1998, 2005, 2007, 2009, 2011, 2013, 2015, 2017, 2018, 2021 | The image appears to be improved with the multiple apartment buildings resembling the current buildings which currently occupy the subject site. Adjacent properties appear residential. | Aerial Photographs |
| | | |
| 1894 | Subject site is illustrated as unimproved with Gwynns Run intersecting the site north to south. The subject site is illustrated on the western edge of a roadway resembling N. Dukeland Street. Additional roadways illustrated resemble W. North Avenue to the north. Railway tracks are illustrated east of the subject site. Majority of land in all directions appears unimproved except for southeast where multiple roads and structures are illustrated. | Topographic Maps |
| 1899-1904 | Subject Site appears like the topographic map of 1894. Areas southeast of the subject site are illustrated with roadways in a dense grid layout. Areas north and west of the subject site have been improved with wider grid of roadways. | Topographic Maps |
| 1943-1944 | The subject site is in Baltimore, Maryland. Roadways resembling W. North Avenue and Presbury Street surrounding the subject site are illustrated in a dense grid pattern. | Topographic Maps |
| 1953-2019 | Subject site appears like 1944 topographic map. Numerous churches and parks illustrated north, south, and west of the subject site. | Topographic Maps |
| | | |
| 1914 | The subject site appears largely undeveloped, Westwood Avenue is illustrated. W. Properties north and east of the subject site illustrated as row homes. North Avenue is illustrated north of the subject site. Glingluff Avenue illustrated east of the subject site, Presbury Street illustrated south of the subject site, Poplar Grove illustrated west of the subject site. Gwynn's Run is illustrated southeast of the subject site. | Fire Insurance Maps |
| 1928-1953 | Subject site appears similar to the insurance map from 1914 with the addition of row homes adjacent to subject site boundaries west and south. Gertrude Street is illustrated intersecting the center portion of the subject site from Presbury Street. | Fire Insurance Maps |
| | | |
| 1933, 1935, 1940, 1946, 1956, 1970, 1975 | Subject site is not listed. Primarily residential with a grocery store listed nearby. | City Directory |
| 1980, 1985, 1998, 2000, 2003, 2008, 2011, 2016, 2020, 2022 | Subject site appears listed as residential properties with multiple occupant information. Neighboring properties listed as residential. | City Directory |

The city directory review indicated that properties surrounding the subject site were primarily occupied for residential and commercial purposes. The review of historical resources suggests that neighboring properties do not represent RECs in connection with the subject site.

## 4.3 Subject Site History

EHC reviewed available historical resources and environmental database listings to determine former site features, general historic land usage and reported listings at the subject site that could represent a REC.

The site has served as multi-family residential dwellings since at least 1974 according to historic aerial photographs.

The subject site was not included on the standard environmental records sources researched. Based on this information the subject site does not represent a REC.

## 4.4 Off-Site Properties History

EHC reviewed available historical resources and environmental database listings to identify site features and general historic land use on nearby properties, and to determine the subject site's proximity to known and potential contaminant sources that could represent a REC.

**Surrounding Properties Summary**

| Database | Site Name | Address | Dist. (mi) / Dir. | Elev. diff. (ft) | Comments |
|---|---|---|---|---|---|
| DRYCLEANERS / FED DRYCLEANERS / RCRA SQG | ALJAES ONE HOUR CLEANERS INC. | 2800 W NORTH AVE BALTIMORE MD 21216 | NNE 0.05 | 9 | **FRS Facility ID**: 110019893953, status inactive; as of January 2023, there are no reported violations associated with this property. |
| DRYCLEANERS / FED DRYCLEANERS / RCRA VSQG | PROFESSIONAL CLEANERS & TAILORS | 3052 NORTH AVENUE, WEST BALTIMORE MD 21216 | WNW 0.17 | 59 | **FRS Facility ID**: 110001682581; status inactive; as of January 2023, there are no reported violations associated with this property |
| LUC VCP BROWNFIELDS LRP | Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | 2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue Baltimore MD 21216 | ENE 0.19 | 46 | **BMI No:** MD 1493 "The property shall not be used for fee-simple residential lots designed to contain single-family dwellings with private yards or open spaces. Extent on map not exact; see Exhibit A of the NFRD for property boundary. Recorded at 21138, 55-64 and 65-75." Soil Petrol & Soil PAH |
| LUC VCP BROWNFIELDS LRP | North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street Baltimore MD 21216 | WNW 0.19 | 66 | **BMI No:** MD1793 The site is listed with ongoing remediation activities. "Vapor barrier or other measure required on any new buildings. Property shall not be used for fee-simple residential lots with private yards" |
| LUC VCP BROWNFIELDS LRP | North Avenue Gateway II Additional Parcels | 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | WNW 0.19 | 66 | **BMI No:** MD 1823; The site is listed with ongoing remediation activities. "Vapor barrier or other measure required on any new buildings. Property shall not be used for fee-simple residential lots with private yards" |
| OCP | AMOCO #33 | 2901 W NORTH AVE BALTIMORE MD 21216 | WNW 0.05 | 41 | **Case No \| Status**: 91-1761BC1 \| CLOSED 12/5/2007 |
| OCP | THE AYE RESIDENCE | 3000 PRESBURY ST BALTIMORE MD 21216 | WSW 0.13 | 46 | **Case No \| Status**: 07-0023BC \| CLOSED 06/24/2009 |
| OCP | PATRICK | 1618 BRADDISH AVE BALTIMORE MD 21216 | ESE 0.18 | 5 | **Case No \| Status**: 94-2635BC2 \| CLOSED |
| OCP | NORTH AVENUE GATEWAY II | 3044 W NORTH AVE BALTIMORE MD 21216 | WNW 0.19 | 66 | **Case No \| Status**: 18-0096BC \| CLOSED |
| OCP | BALTIMORE CITY FUEL TANK FARM | 1600 BRADDISH AVE BALTIMORE MD 21216 | ESE 0.19 | 6 | **Case No \| Status:** 99-0256BC2 \| CLOSED **Case No \| Status:** 98-0250BC1 \| CLOSED |
| OCP | MAYNARD RESIDENCE | 2844 CLIFTON AVE BALTIMORE MD 21216 | NNW 0.20 | 68 | **Case No \| Status**: 04-1111BC1 \| CLOSED |

| Database | Site Name | Address | Dist. (mi) / Dir. | Elev. diff. (ft) | Comments |
|---|---|---|---|---|---|
| OCP | BALTIMORE CITY HOUSING ASSISTANCE | 1801 N ROSEDALE ST BALTIMORE MD 21216 | W 0.21 | 64 | **Case No** \| **Status**: 90-2236BC2 \| CLOSED |
| OCP | WALBROOK LUMBER YARD | 2636 W NORTH AVE BALTIMORE MD 21216 | ENE 0.22 | 39 | **Case No** \| **Status**: 94-2368BC2 \| CLOSED |
| OCP | CITY OF BALTIMORE | 3100 HERBERT ST BALTIMORE MD 21216 | WNW 0.24 | 87 | **Case No** \| **Status**: 95-0612BC2 \| CLOSED |
| OCP | SMITH PROPERTY | 2106 POPLAR GROVE AVE BALTIMORE MD 21216 | NNW 0.24 | 73 | **Case No** \| **Status**: 94-1696BC2 \| CLOSED |
| OCP | BLOOMINGDALE AUTO REPAIR | 1416 BLOOMINGDALE RD BALTIMORE MD 21216 | SSW 0.25 | 39 | **Case No** \| **Status**: 97-2137BC2 \| CLOSED |
| OCP | AUTO REPAIR SHOP | 1416 BLOOMINGDALE RD BALTIMORE MD 21216 | SSW 0.25 | 39 | **Case No** \| **Status**: 90-2178BC2 \| CLOSED |
| OCP | ROYAL TAXI CAB CO | 1412 BLOOMINGDALE RD BALTIMORE MD 21216 | SSW 0.25 | 39 | **Case No** \| **Status**: 6-1380BC \| CLOSED |
| OCP | MYRIA PUSHKING PROPERTY | 1412-1416 BLOOMINGDALE RD BALTIMORE MD 21216 | SSW 0.25 | 39 | **Case No** \| **Status**: 91-1079BC2 \| CLOSED |
| OCP | COPPIN STATE UIVERSITY HEALTH/HUMAN SERVICES BLDG | 2600 W NORTH AVE BALTIMORE MD 21216 | ENE 0.25 | 40 | **Case No** \| **Status**: 07-0410BC \| CLOSED |
| OCP | UNKNOWN | 1410 BLOOMINGDALE RD BALTIMORE MD 21216 | SSW 0.26 | 38 | **Case No** \| **Status**: 8-1157BC \| CLOSED |
| OCP | GOSPEL TABERNACLE BAPTIST CHURCH | 3100 WALBROOK AVE BALTIMORE MD 21216 | WNW 0.27 | 98 | **Case No** \| **Status**: 06-0256BC2 \| CLOSED |
| OCP | CSX TRANSPORTATION LEAKING TRAIN | 1400 N DUKELAND ST BALTIMORE MD 21216 | S 0.28 | 1 | **Case No** \| **Status**: 95-0629BC2 \| CLOSED |
| OCP | AMOCO / BLOOMINGDALE BP | 1800 BLOOMINGDALE RD BALTIMORE MD 21216 | W 0.29 | 82 | **Case No** \| **Status:** 97-0602BC2 \|CLOSED<br>**Case No** \| **Status:** 15-0681BC \| CLOSED |
| OCP | FIRE STATION TRUCK #18 | 3130 W NORTH AVE BALTIMORE MD 21217 | W 0.29 | 84 | **Case No** \| **Status**: 95-1667BC2 \| CLOSED |
| OCP | SANDI'S LEARNING CENTER | 1700 ELLAMONT AVE BALTIMORE MD 21216 | W 0.30 | 72 | **Case No** \| **Status**: 07-0769BC \| CLOSED |
| UST | Amoco Service Station #33 | 2901 W. North Ave. Baltimore MD 21216 | WNW 0.05 | 41 | **Tank ID** \| **Tank Status Desc:**<br>2 \| Permanently Out Of Use,<br>4 \| Permanently Out Of Use,<br>6 \| Permanently Out Of Use,<br>7 \| Permanently Out Of Use,<br>3 \| Permanently Out Of Use,<br>1 \| Permanently Out Of Use,<br>5 \| Permanently Out Of Use |
| UST | Baltimore City Fuel Tank Farm #564 | 1601 Braddish Avenue Baltimore MD 21216 | ESE 0.18 | 7 | **Tank ID** \| **Tank Status Desc**:<br>1 \| Permanently Out of Use |
| UST | North Avenue Gateway II | 3044 W North Ave Baltimore MD 21216 | WNW 0.19 | 66 | **Tank ID** \| **Tank Status Desc**:<br>2 \| Permanently Out Of Use,<br>1 \| Permanently Out Of Use |
| UST | Baltimore City Housing Assitant | 1801 North Rosedale Street Baltimore MD 21215 | W 0.21 | 64 | **Tank ID** \| **Tank Status Desc**:<br>1 \| Permanently Out of Use |
| UST | Walbrook Mill & Lumber Co., Inc. | 2636 W. North Avenue Baltimore MD 21216 | ENE 0.22 | 46 | **Tank ID** \| **Tank Status Desc**:<br>2 \| Permanently Out of Use,<br>1 \| Permanently Out of Use |
| UST | Bloomingdale Auto Repair | 1416 Bloomingdale Road Baltimore MD 21216 | SSW 0.25 | 39 | **Tank ID** \| **Tank Status Desc**:<br>1 \| Permanently Out of Use |
| FINDS/FRS | MARCOR OF DC | 1715 POPLAR GROVE ST BALTIMORE MD 21216 | WSW 0.02 | 5 | **Registry ID**: 110003522778; As of January 2023, there are no reported violations associated with this property. |

| Database | Site Name | Address | Dist. (mi) / Dir. | Elev. diff. (ft) | Comments |
|---|---|---|---|---|---|
| RCRA VSQG | MIDWAY MOTOR COACH | 2601 BAKER ST BALTIMORE MD 21216 | ESE 0.25 | 19 | **EPA Handler ID**: MDD985400001; As of January 2023, there are no reported violations associated with this property. |
| SPILLS | n/a | 2845 W. North Ave Baltimore MD 21216 | NNW 0.02 | 20 | **Data ID**: 11993; sewage spill and cleanup. |
| SPILLS | n/a | 2901 W. North Ave Baltimore Cityq MD 21216 | WNW 0.05 | 41 | **Data ID:** 114794, 114795, 114792; sewage spill and cleanup. |
| SPILLS | n/a | 2820 W North Ave, Baltimore, MD | N 0.05 | 15 | **Data ID:** 64516, 64515, 66551; sewage spill and cleanup. |
| SPILLS | Rear Alley | 2917 Westwood Ave Poplar Grove St. Baltimore MD | W 0.07 | 27 | **Data ID:** 43312, 43413; paint waste spill and cleanup. |
| SPILLS | Alley | Alley south of Westwood Between Poplar Grove and Longwood MD 21216 | W 0.07 | 29 | **Data ID:** 26010, 26005; abandoned container labeled hazardous found in alley. |
| SPILLS | Alley | In the alley to the rear 2800 Herbert St Poplar Grove Baltimore MD 21216 | NNE 0.08 | 13 | **Data ID**: 16072, 15897, 15898, 15880, 15884, 15877, 15878, 15879; disposal of multiple 55-gallon drums left in vacant lot. |

The listings for "Aljaes One Hour Cleaners Inc." and "Professional Cleaners & Tailors" were identified in the search within the drycleaners database. The listing for "Amoco #33" was identified in the OCP database. The listings for "North Avenue Gateway II" and "North Avenue Gateway II Additional Parcels" were identified on multiple databases including VCP, BROWNFIELDS and LRP databases. These properties would represent a REC to the subject site based on the proximity to the subject site and groundwater gradient.

Additional listings would not appear to represent a REC to the subject site based on a variety of factors such as distances from the subject site, and/or topographic positions relative to the subject site, and/or no releases or violations reported. In addition, the off-site properties listed in the databases located greater than 0.30 miles from the subject site would not appear to represent a REC to the subject site at this time based on the same factors.

## 4.5 Physical Setting Sources

The type and geological stratification of soils and bedrock, as well as the location, depth, and direction of groundwater flow, comprise the subject site's physical setting. EHC researched the physical setting of the subject site to help determine the potential routes of migration for subsurface contaminants.

| Physical Setting Sources | |
|---|---|
| Topography and Surface Drainage | Elevation: 178.02 feet above sea level.<br>Slope direction: Southeast |
| Groundwater flow direction: | Estimated: Northeast |
| Site Geology: | Baltimore Gabbro Complex - Hypersthene gabbro with subordinate amounts of olivine gabbro, norite, anorthositic gabbro, and pyroxenite; igneous minerals and textures well preserved in some rocks, other rocks exhibit varying degrees of alteration and recrystallization with a new metamorphic mineral assemblage. |
| Soils Information: | Urban land-Legore complex, 0 to 8 percent slopes. Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted. |

| Physical Setting Sources | |
|---|---|
| Depth to Water Table: | 170 cm (5.5 ft.) |

## 4.6 Vapor Encroachment Screening

EHC completed a Vapor Encroachment Screening (VES) for the subject property using the ERIS Vapor Encroachment Condition (VEC) Application. As described in ASTM E 2600-15, the goal of the VES is to identify if there are vapor encroachment conditions (VECs) in connection with the subject property. A VEC is defined as the presence or likely presence of contaminant of concern vapors in the vadose zone of the subject property caused by the release of vapors from contaminated soil and/or groundwater either on or near the subject property. The VES was completed in general accordance with the requirements of ASTM E2600-15, "Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions."

The VES is a tiered process composed of two tiers. A Tier 1 VES is designed to collect information regarding known or suspect contaminated properties in the Area of Concern. The Area of Concern is defined as a one-third mile radius around the subject property. If a VEC exists based on the Tier 1 VES, then a Tier 2 VES is warranted. A Tier 2 VES is designed to describe the characteristics of the contaminated plume(s) resulting from one or more contaminated properties within the Area of Concern.

EHC conducted a Tier 1 VES evaluation and based on the findings of the Tier 1 evaluation determined that a Tier 2 evaluation is warranted.

Tier 1 VES: The basic information used to complete the Tier 1 VES evaluation was obtained during the preparation of this Phase I ESA and from the VES User Questionnaire. Phase I ESA data used in the Tier 1 VES evaluation included information contained in the database search, geology data, groundwater depth and flow direction data, information provided by property owner, manager, occupant, or client, and information pertaining to nearby sites that have known releases of chemicals of concern.

Pursuant to ASTM E 2600-15, an ERIS public records database was obtained as part of the Phase I ESA. EHC identified the following known or suspected contaminated properties listed within the minimum search distances for surrounding sites. This property was identified within the ASTM-specified approximate minimum search distance (0.33 mile for chemicals of concern and 0.10 mile for petroleum). The table below summarizes the findings of the VES.

| Facility | Distance / Direction | Topographic Location Relative to Subject Site | Comments |
|---|---|---|---|
| ALJAES ONE HOUR CLEANERS INC | 0.05 NNE | Upgradient | **FRS Facility ID**: 110019893953, status inactive; as of January 2023, there are no reported violations associated with this property. |
| PROFESSIONAL CLEANERS & TAILORS | 0.17 WNW | Upgradient | **FRS Facility ID**: 110001682581; status inactive; as of January 2023, there are no reported violations associated with this property |
| AMOCO #33 | 0.05 WNW | Upgradient | **Case No: 91-1761BC1** – Closed 12/5/2007 |
| NORTH AVENUE GATEWAY II; ADDITIONAL PARCELS | 0.19 WNW | Upgradient | **BMI No:** MD1793<br>**BMI No:** MD1823 |

EPA FRS Facility Detail Report and EPA USEPA Enforcement and Compliance Online (ECHO) online look up for ALJAES ONE HOUR CLEANERS INC provided “No Violation Identified”.

EPA FRS Facility Detail Report and EPA USEPA ECHO online look up for Professional Cleaners & Tailors, provided "No Violation Identified."

Amoco #33 was identified within OCP case #91-1761BC1 involving a release, cleanup and tank closure. 12/5/2007.

North Avenue Gateway II; Additional Parcels are listed in the VCP, LUC and BROWNFIELDS databases. The site is listed in 2018 with ongoing remediation activities.

Because there are sites identified within the Minimum Search Distances that are included on the Standard Environmental Record Sources (as shown in above), EHC proceeded to Tier I Condition 2.

Tier 1 VES – Condition 2: Are there any contaminants of concerns likely to be present at the sites identified in Condition 1?

Yes. Multiple properties listed above are located hydraulically upgradient from the subject property and therefore results in a vapor encroachment concern.

Findings and Opinions
As described in ASTM E 2600-15, the conclusion of the VES is that a VEC exists. This finding is reached based on the interpretation of the documents reviewed, and the constituents of concern from the nearby sites discussed above.

### 4.7 Review of Agency Files

EHC submitted written requests to local and state agencies pursuant to the Public Information Act (PIA) to review departmental files pertaining to the subject site. Copies of EHC's information request letters and MDE's response are included in Appendix E of this report.

| Agency | Response |
|---|---|
| Maryland Department of the Environment | MDE provided Asbestos Site Detail Reports confirming the removal of asbestos by a contractor. The documents provide the contractor details (BMW Construction Specialists )and the landfill used for disposal (Modern Landfill York, PA.)<br><br>MDE provided a Brownfield Master Inventory Report, dated July 2, 2018, North Avenue Gateway II is identified as a potential VEC. The Inventory identified the remediation status as ongoing and a part of the Voluntary Cleanup Program.<br><br>MDE provided a Case Information Report dated February 27, 1991, for a spill at the Amoco #33 on North Avenue. The spill was reported as cleaned up and closed, as of December 5, 2007. |
| Baltimore City Health Department | EHC has not received a response from the agency as of report date. |
| Baltimore City Fire Department | EHC has not received a response from the agency as of report date. |

## 5.0 SITE RECONNAISSANCE

EHC conducted a visual reconnaissance of the subject site as part of this assessment. The site reconnaissance was performed to search for indications of RECs such as: hazardous waste/materials; leaks or spills; stressed vegetation or soil discoloration; drinking water/environmental monitoring wells; environmental remediation activities; storage drums; industrial or commercial refuse; herbicide or pesticide containers; farm waste; septic systems; aboveground storage tanks (ASTs); underground storage tanks (USTs); pipelines; industrial/manufacturing or similar environmentally-sensitive operations or conditions; rail spurs; ruins; landfills or illicit dumping; air emissions/wastewater discharges; leachate or seeps; surface or groundwater contamination; and/or PCB-containing equipment.

The EP completed the site reconnaissance on May 16, 2023. EHC conducted a brief reconnaissance of properties adjacent to the subject site and other nearby properties. There were no RECs associated with adjacent properties.

The following table details information and issues identified during the site reconnaissance.

| Issue | Observed | Comments |
|---|---|---|
| Solid and Hazardous Waste Generation, Storage, and Disposal | Yes | FINDING: The five dumpsters located throughout the community were observed to be overflowing with trash. However, the trash appeared to be household waste with no evidence of toxic chemicals, hazardous materials, radioactive wastes, or petroleum products. |
| Underground and Aboveground Storage Tanks | No | - |
| Drums and Bulk Storage Containers | No | - |
| Chemical Storage Areas | Yes | NO ISSUE: Cleaning solutions and paints, typical in residential properties are properly stored onsite. |
| Potential Sources of Polychlorinated Biphenyls | Yes | NO ISSUE: Three transformers are located on the subject property. There was no evidence of leaks from the transformers. They were labeled NON-PCB. |
| Unusual Odors | No | - |
| Pools of Liquid | No | - |
| Pits, Ponds, or Lagoons | No | - |
| Stained Soil or Pavement | Yes | NO ISSUE: Typical small leaks from vehicles to the parking lot. No major releases. Evidence of a fire near a storm drain grate, but the inside of the storm drain that was visible did not appear discolored and there were no odors. |
| Tank Stains or Corrosion | No | - |
| Stained or Stressed Vegetation | No | |
| Drains and Sumps | Yes | NO ISSUE: There were sumps identified in the basements of the assessed units. They appeared to be functioning properly |
| Wells and Septic Systems | No | - |
| Other | No | - |

## 6.0 INTERVIEWS

- Interview with Owner: Mr. Ken Davis and Ms. Bridgette Powell from Housing Authority of Baltimore City (HABC) accompanied the EP throughout the site visit. Mr. Davis has been a property

manager with HABC for approximately 3 years. Ms. Powell is a maintenance technician for HABC. Mr. Davis was not aware of any pending, threatened, or past litigation or administrative proceedings relevant to hazardous substances. To his knowledge HABC has not received any notices from any government entity regarding possible violation of environmental laws or possible liability related to hazardous substances or petroleum products. To his knowledge there have been no environmental complaints made to environmental health or regulatory agencies. Mr. Davis was not aware of any environmental liens on the subject property. He stated that to his knowledge there had not been a drycleaner, gas station or auto service business on the subject property now or historically. Mr. Davis was aware that a Hazardous Materials Survey was conducted for the property and to his recollection there was no asbestos containing materials or lead-based paint, but he was aware of mold issues in a few units.

- Interview with Site Manager: See above.
- Interviews with Site Occupants: Tenants from four units were available and willing to discuss the property, however they did not want to be named in the document. Tenants were not aware of any environmental issues associated with the property. Two individuals stated that several years ago they thought that HABC had failed a HUD assessment but didn't know the details. EP researched further and found that in August of 2018, properties identified within the Dukeland Community failed (scored a 49 out of 100) the assessment; however, the assessment did not evaluate the presence of toxic chemicals, hazardous materials, radioactive sources, or petroleum products (https://projects.propublica.org/hud/properties/MD002000031. No contact information was provided for tenants of the property.
- Interviews with Local Government Officials: FOIA requests were submitted to local agencies as recorded in paragraph 4.7.

## 7.0 DATA GAPS

ASTM defines a data gap as a lack or inability to obtain information via the practice despite good faith efforts by the environmental professional to gather such information. FOIA requests have been submitted to local agencies, but at the time of the Clients stated completion of the project the Baltimore City Fire Department and the Baltimore City Health Department had not provided any responses. If responses are received at a later date, the Phase I will be updated with new information.

## 8.0 CONCLUSIONS and RECOMMENDATIONS

Within .25 miles of the subject property and upgradient, there are properties of concern: Amoco #33 gas station, two drycleaners, and North Avenue Gateway II and Associated Properties. The review of historical resources suggest that the identified properties represent RECs in connection with the subject site.

Based on this information, there is one REC (potential vapor/groundwater contamination grouped as one REC) identified in connection with nearby properties. An ASTM Phase II is recommended to determine the potential for soil vapor/groundwater vapor impacts to the subject property.

## 9.0 REPORT LIMITATIONS

### 9.1 Significant Assumptions

Data and information regarding current site conditions and operations have been provided to EHC in part by the client and other sources. As is customary, EHC has assumed these data and information to be complete and factually correct.

## 9.2 Limitations, Restrictions, and Qualifications

This assessment was limited to observations made during EHC's inspection and site research. EHC makes no certifications herein concerning subsurface conditions, soil, surface water, or groundwater quality.

This environmental site assessment was performed to identify potential liabilities associated with the current site conditions. EHC will not be held liable for discovering or eliminating hazards encountered that may cause damage, accidents or injuries. The recommendations or opinions rendered from work performed in no way eliminate hazards or the owner's obligation to Federal, State, or Local laws. The property owner is solely responsible for notifying the proper authorities of any conditions which violate current laws and regulations. Data and information regarding current site conditions and operations have been provided to EHC partly by the client and other sources. As is customary, EHC has assumed these data and information to be complete and factually correct. The conclusions rendered from these data and information are subject to professional opinion and thus could result in differing interpretations. Additionally, the conclusions rendered from this work are based on qualitative and quantitative information gathered on or near the date of this report.

This work has been performed in accordance with ASTM E 1527-21, the EPA All Appropriate Inquiry Rule, and generally accepted engineering practices. No other warranty, expressed or implied, is made. Changes to this report's content or form may be made only with EHC's written approval. EHC has employed certain investigative and research procedures during this assessment, and such procedures indicate actual conditions only at the location investigated and that, as is customary, EHC has made certain inferences based on the results of our assignment.

## 9.3 Exceptions

The report scope of work was completed to meet the ASTM Standard E 1527-21 for Environmental Site Assessment and Chapter 9 Environmental Requirements of the HUD MAP Guidelines. The HUD MAP Guide Chapter 9 requires environmental information covered by Phase I ESA and the National Environmental Policy Act (NEPA). For submission purposes, two documents were prepared: this Phase I ESA report, and a separate submission of HUD-50 Worksheets for uploading to the HEROS system to complete the Environmental Review process.

Conclusions regarding the potential environmental impact of off-site facilities are based on readily available information from the review of regulatory databases, distances from the subject site, and the estimated groundwater flow direction based on surficial topography. A file review of each off-site facility and a determination of actual groundwater conditions were beyond the scope of work for this project.

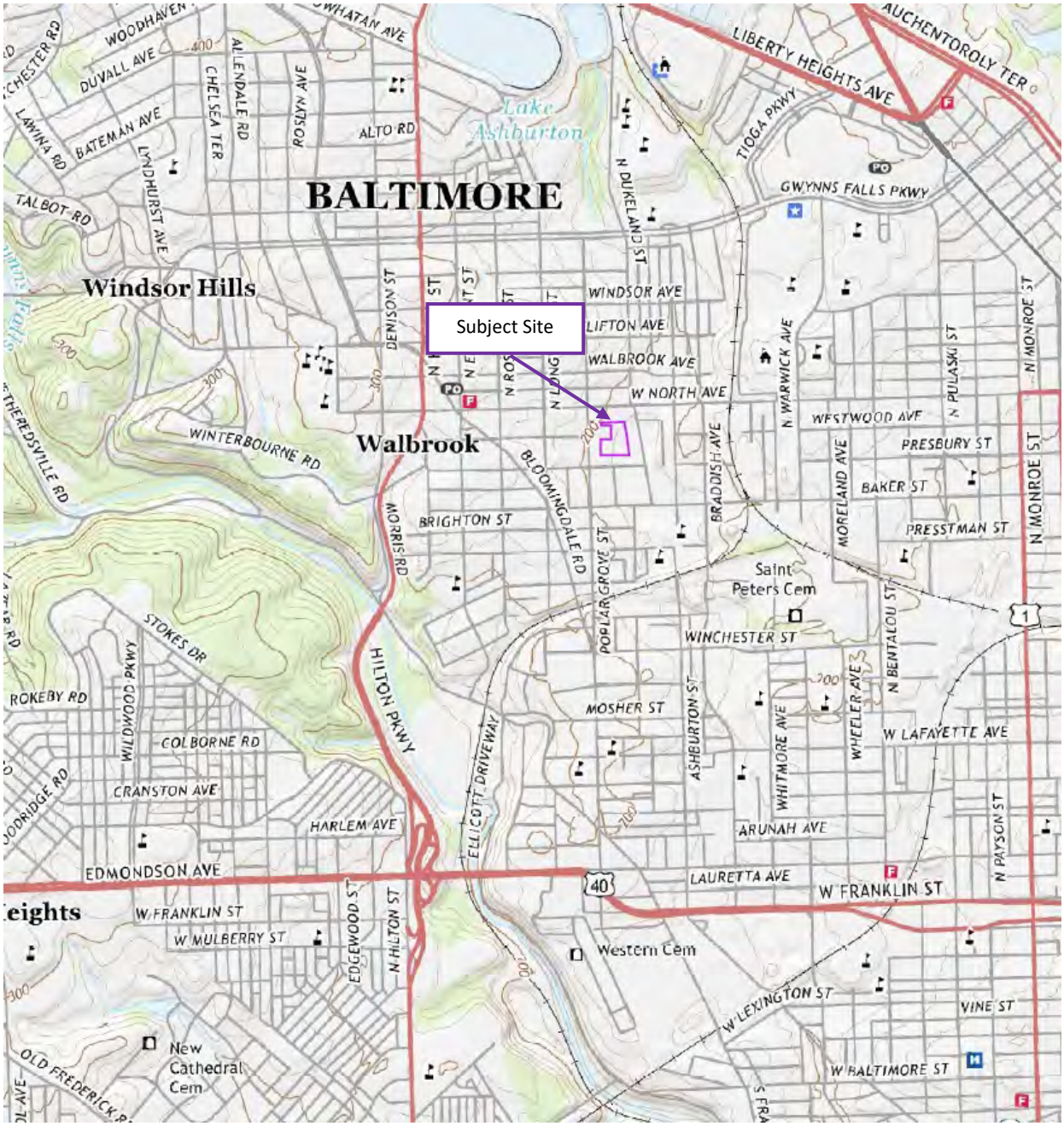
The scope of work for this Phase I ESA did not include inspection and/or testing for light ballasts, asbestos-containing materials, radon gas, lead-in-paint, biological agents, endangered species, ecological resources, health and safety, indoor air quality, lead in drinking water, mold, wetlands, or any other material not specifically addressed within the contract for this assessment. Therefore, as applicable, EHC will not render an opinion or provide professional advice regarding the potential, suspect or actual presence/absence of such materials without appropriate inspection and testing. In addition, the scope of work included an inspection of current on-site conditions and operations but did not include an evaluation of compliance with environmental regulations.

## 10.0 DISCLAIMER

This report has been prepared by Environmental Health Consultants, LLC (EHC), exclusively for our Client and their Authorized Representatives. The findings and recommendations presented are based on the present conditions and may not necessarily indicate future conditions.

EHC implies no warranty to the accuracy of information provided by the Client or outside agents and transmitted herein.

# Appendix A
# Site Location



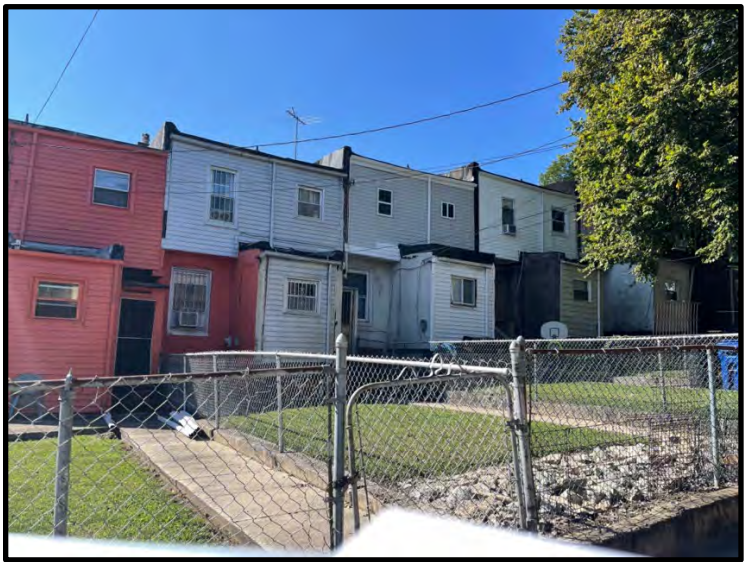

| | | |
|---|---|---|
| **Phase I Environmental Site Assessment**<br>**Dukeland Community**<br>**1700-1715 & 1801-1821 Gertrude Street**<br>**2815-2827 Westwood Avenue**<br>**Baltimore, Maryland 21216** | **North**<br><br>**Site boundaries are approximate** | **Site Location Map**<br>**EHC# 052-K**<br>**Date: June 28, 2023** |

# Appendix B
# Site Photographs

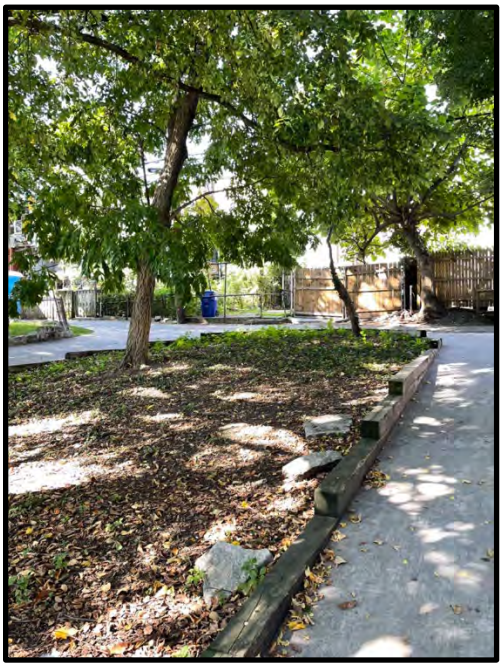
# Dukeland Community Photographs



Dukeland Community Entrance



Property to the South



Dukeland Community Public Space

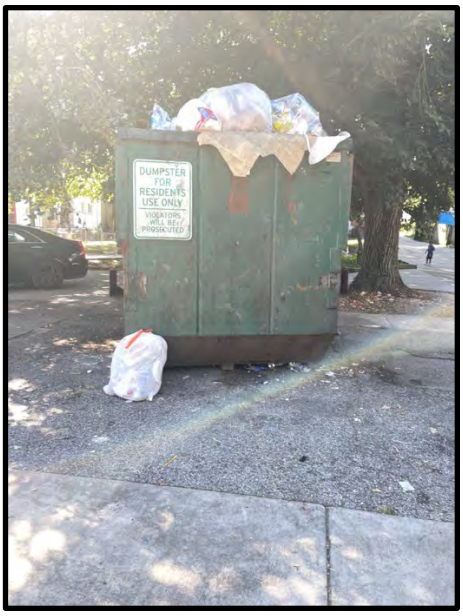


Typical water heater arrangement

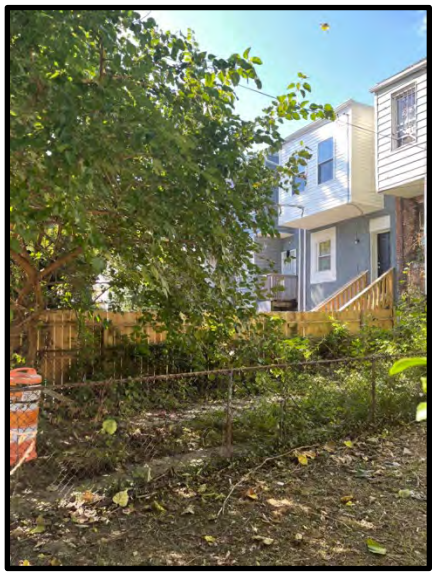
# Dukeland Community Photographs



Typical kitchen




Overflowing dumpster (one of five)



Eastern Boundary Adjacent Property



Northern Boundary Adjacent Property



Common Area Playground



Rear of subject property facing east

# Dukeland Community Photographs



Eastern row of townhomes



Dumpsters 2 and 3 of 5



Appears to have been a fire in the storm drain



Dumpster 4 and 5 out of 5

**Dukeland Community Photographs**



Townhomes on western side of subject property

# Appendix C
# User Questionnaire

**Phase I Environmental Site Assessment "User" Questionnaire**

Property Being Assessed: 1700-1715 and 1801-1821 Gertrude Street and 2815-2827 Westwo

Date of Completion of Questionnaire: _____

"User" of Phase I ESA: The NHP Foundation

Name of "User" Representative: Mansur Abdul-Malik

Title: VP of Development

**Standard ASTM "User" Questions:**

1. **Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25)**
   Are you aware of any environmental cleanup liens against property that are filed or recorded under federal, tribal, state or local law?

Response: No

2. **Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26)**
   Are you aware of any Activity and Use Limitations, such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?

Response: No

3. **Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28)**
   As a user of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

Response: No

4. **Relationship of the purchase to the fair market value of the property if it were not contaminated (40 CFR 312.29)**
   Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

Response: The property will be sold at the appraised value

5. **Commonly known or reasonably ascertainable information about the property (40 CFR 312.30).**
   Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as user
   a. Do you know the past uses of the property?

Response: No

b. Do you know of specific chemicals that are present or once were present at the property?

Response: No

c. Do you know of spills or other chemical releases that have taken place at the property?

Response: No

d. Do you know of any environmental cleanups that have taken place at the property?

Response: No

6. **The degree of obviousness of the presence of likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31)**
As the user of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property?

Response: No

Signature of the User: _____ Date: 9/26/2022

Definitions:

**Activity and Use Limitations:** Legal or physical restrictions or limitations on the use of, or access to, a site or facility: (1) to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil, soil vapor, groundwater, and/or surface water on the property, or (2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls, are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil, soil vapor, groundwater, and/or surface water on the property.

**Actual Knowledge:** the knowledge actually possessed by an individual who is a real person, rather than an entity. Actual knowledge is to be distinguished from constructive knowledge that is knowledge imputed to an individual or entity.

**Recognized Environmental Conditions**: the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions.

**Reasonably Ascertainable**: information that is (1) publicly available, (2) obtainable from its source within reasonable time and cost constraints, and (3) practically reviewable.

# Appendix D
# Environmental Database Report

# DATABASE REPORT

| | |
|---|---|
| **Project Property:** | *Dukeland*<br>*1700-1715 & 1801-1821 Gertrude Street,*<br>*2815-2827 Westwood Avenue*<br>*Baltimore MD 21216* |
| **Project No:** | *052-H* |
| **Report Type:** | *Database Report* |
| **Order No:** | *23053001009* |
| **Requested by:** | *Environmental Health Consultants, LLC* |
| **Date Completed:** | *June 1, 2023* |

**Environmental Risk Information Services**
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**Reliance on information in Report:** This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

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# Executive Summary

***Property Information:***

| | |
|---|---|
| **Project Property:** | *Dukeland*<br>*1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue Baltimore MD 21216* |
| **Project No:** | *052-H* |

**Coordinates:**

| | |
|---|---|
| **Latitude:** | *39.30806454* |
| **Longitude:** | *-76.6646287* |
| **UTM Northing:** | *4,352,284.69* |
| **UTM Easting:** | *356,479.99* |
| **UTM Zone:** | *UTM Zone 18S* |

**Elevation:** *178 FT*

***Order Information:***

| | |
|---|---|
| **Order No:** | *23053001009* |
| **Date Requested:** | *May 30, 2023* |
| **Requested by:** | *Environmental Health Consultants, LLC* |
| **Report Type:** | *Database Report* |

***Historicals/Products:***

| | |
|---|---|
| **Aerial Photographs** | *Historical Aerials (with Project Boundaries)* |
| **City Directory Search** | *CD - 2 Street Search* |
| **ERIS Xplorer** | *ERIS Xplorer* |
| **Excel Add-On** | *Excel Add-On* |
| **Fire Insurance Maps** | *US Fire Insurance Maps* |
| **Physical Setting Report (PSR)** | *Physical Setting Report (PSR)* |
| **Topographic Map** | *Topographic Maps* |

# Executive Summary: Report Summary

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

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|---|---|---|---|---|---|---|---|---|
| DELISTED FRP | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| HIST GAS STATIONS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| REFN | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| BULK TERMINAL | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| SEMS LIEN | Y | PO | 0 | - | - | - | - | 0 |
| SUPERFUND ROD | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| DOE FUSRAP | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| **State** | | | | | | | | |
| SHWS | Y | 1 | 0 | 0 | 0 | 0 | **1** | **1** |
| DELISTED SHWS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| SWF | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| SWF HIST | Y | 0.5 | 0 | 0 | 0 | **10** | - | **10** |
| UST | Y | 0.25 | 0 | **2** | **11** | - | - | **13** |
| DELISTED UST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| AST | Y | 0.25 | 0 | 0 | **1** | - | - | **1** |
| DELISTED TANKS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| LUC | Y | 0.5 | 0 | 0 | **3** | **1** | - | **4** |
| OCP | Y | 0.5 | 0 | **2** | **23** | **51** | - | **76** |
| DELISTED OCP | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| VCP | Y | 0.5 | 0 | 0 | **3** | **1** | - | **4** |
| BROWNFIELDS | Y | 0.5 | 0 | 0 | **3** | **2** | - | **5** |
| **Tribal** | | | | | | | | |
| INDIAN LUST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| INDIAN UST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| DELISTED INDIAN LST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| DELISTED INDIAN UST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| **County** | ***No County standard environmental record sources available for this State.*** | | | | | | | |
| **Additional Environmental Records** | | | | | | | | |
| **Federal** | | | | | | | | |
| FINDS/FRS | Y | PO | 0 | **1** | - | - | - | **1** |
| TRIS | Y | PO | 0 | - | - | - | - | 0 |
| PFAS NPL | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS FED SITES | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|---|---|---|---|---|---|---|---|---|
| PFAS SSEHRI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ERNS PFAS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS NPDES | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS TRI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS WATER | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS TSCA | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS E-MANIFEST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS IND | Y | 0.5 | 0 | **1** | 0 | **4** | - | **5** |
| HMIRS | Y | 0.125 | 0 | **6** | - | - | - | **6** |
| NCDL | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| TSCA | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| HIST TSCA | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| FTTS ADMIN | Y | PO | 0 | - | - | - | - | 0 |
| FTTS INSP | Y | PO | 0 | - | - | - | - | 0 |
| PRP | Y | PO | 0 | - | - | - | - | 0 |
| SCRD DRYCLEANER | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ICIS | Y | PO | 0 | - | - | - | - | 0 |
| FED DRYCLEANERS | Y | 0.25 | 0 | **1** | **1** | - | - | **2** |
| DELISTED FED DRY | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| FUDS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| FUDS MRS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| FORMER NIKE | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PIPELINE INCIDENT | Y | PO | 0 | - | - | - | - | 0 |
| MLTS | Y | PO | 0 | - | - | - | - | 0 |
| HIST MLTS | Y | PO | 0 | - | - | - | - | 0 |
| MINES | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| SMCRA | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| MRDS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| LM SITES | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| ALT FUELS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| CONSENT DECREES | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| AFS | Y | PO | 0 | - | - | - | - | 0 |
| SSTS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| PCBT | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PCB | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|---|---|---|---|---|---|---|---|---|
| **State** | | | | | | | | |
| SPILLS | Y | 0.125 | 0 | **23** | - | - | - | **23** |
| DRYCLEANERS | Y | 0.25 | 0 | **1** | **1** | - | - | **2** |
| LRP AREA | Y | 0.5 | 0 | 0 | **5** | **1** | - | **6** |
| **Tribal** | ***No Tribal additional environmental record sources available for this State.*** | | | | | | | |
| **County** | ***No County additional environmental record sources available for this State.*** | | | | | | | |
| **Total:** | | | 0 | **39** | **56** | **74** | **1** | **170** |

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

# Executive Summary: Site Report Summary - Project Property

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|

No records found in the selected databases for the project property.

# Executive Summary: Site Report Summary - Surrounding Properties

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 1 | RCRA NON GEN | MARCOR OF DC | 1715 POPLAR GROVE ST BALTIMORE MD 21216<br>***EPA Handler ID:*** MDD985368760 | WSW | 0.02 / 89.10 | 5 | 45 |
| 1 | FINDS/FRS | MARCOR OF DC | 1715 POPLAR GROVE ST BALTIMORE MD 21216<br>***Registry ID:*** 110003522778 | WSW | 0.02 / 89.10 | 5 | 46 |
| 2 | SPILLS | | 2845 W. North Ave Baltimore MD 21216<br>***Data ID:*** 11993 | NNW | 0.02 / 123.75 | 20 | 46 |
| 3 | HMIRS | | 2831 PRESBURY STREET BALTIMORE MD | SSW | 0.03 / 138.13 | 1 | 47 |
| 3 | HMIRS | | 2831 PRESBURY STREET BALTIMORE MD | SSW | 0.03 / 138.13 | 1 | 49 |
| 4 | OCP | AMOCO #33 | 2901 W NORTH AVE BALTIMORE MD 21216<br>***Case No l Status:*** 91-1761BC1 l CLOSED | WNW | 0.05 / 260.98 | 41 | 50 |
| 4 | UST | Amoco Service Station #33 | 2901 W. North Ave. Baltimore MD 21216<br>***Tank ID l Tank Status Desc:*** 2 l Permanently Out Of Use, 4 l Permanently Out Of Use, 6 l Permanently Out Of Use, 7 l Permanently Out Of Use, 3 l Permanently Out Of Use, 1 l Permanently Out Of Use, 5 l Permanently Out Of Use | WNW | 0.05 / 260.98 | 41 | 51 |
| 4 | SPILLS | | 2901 W. North Ave Baltimore City MD 21216<br>***Data ID:*** 114795 | WNW | 0.05 / 260.98 | 41 | 53 |
| 4 | SPILLS | | 2901 W. North Ave Baltimore Cityq MD 21216<br>***Data ID:*** 114794 | WNW | 0.05 / 260.98 | 41 | 54 |
| 4 | SPILLS | | 2901 W. North Ave Baltimore City MD 21216<br>***Data ID:*** 114792 | WNW | 0.05 / 260.98 | 41 | 55 |
| 4 | PFAS IND | AMOCO SERVICE STATION #33 | BALTIMORE CITY MD | WNW | 0.05 / 260.98 | 41 | 56 |
| 5 | RCRA SQG | ALJAES ONE HOUR CLEANERS INC | 2800 W NORTH AVE BALTIMORE MD 21216<br>***EPA Handler ID:*** MDD054900071 | NNE | 0.05 / 285.62 | 9 | 56 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 5 | DRYCLEANERS | ALJAES CLEANERS | 2800 NORTH AVENUE, WEST BALTIMORE, MD 21216<br>MD | NNE | 0.05 / 285.62 | 9 | 58 |
| 5 | FED DRYCLEANERS | ALJAES ONE HOUR CLEANERS INC | 2800 W NORTH AVE BALTIMORE MD 21216<br>***FRS Facility ID:*** 110019893953 | NNE | 0.05 / 285.62 | 9 | 58 |
| 6 | SPILLS | | 2820 W North Ave, Baltimore, MD, United States<br>Baltimore MD<br>***Data ID:*** 64516 | N | 0.05 / 285.90 | 15 | 58 |
| 6 | SPILLS | | 2820 W North Ave<br>Baltimore MD<br>***Data ID:*** 64515 | N | 0.05 / 285.90 | 15 | 59 |
| 6 | SPILLS | | 2820 W North Ave, Baltimore, MD, United States<br>Baltimore MD<br>***Data ID:*** 66551 | N | 0.05 / 285.90 | 15 | 60 |
| 7 | SPILLS | | rear alley of 2917 Westwood Ave. Poplar Grove St.<br>Baltimore MD<br>***Data ID:*** 43413 | W | 0.07 / 381.06 | 27 | 60 |
| 7 | SPILLS | | rear alley of 2917 Westwood Ave Poplar Grove St.<br>Baltimore MD<br>***Data ID:*** 43312 | W | 0.07 / 381.06 | 27 | 61 |
| 8 | SPILLS | in the alley | Alley south of Westwood Between Poplar Grove and Longwood<br>Walbrook MD 21216<br>***Data ID:*** 26005 | W | 0.07 / 385.59 | 29 | 62 |
| 8 | SPILLS | in the alley | Alley south of Westwood Between Poplar Grove and Longwood<br>MD 21216<br>***Data ID:*** 26010 | W | 0.07 / 385.59 | 29 | 63 |
| 9 | SPILLS | In the alley to the rear | 2800 Herbert St<br>Baltimore MD 21216 | NNE | 0.08 / 411.17 | 13 | 63 |
| 9 | SPILLS | In the alley to the rear | 2800 Herbert St Poplar Grove<br>Baltimore MD 21216<br>***Data ID:*** 15877 | NNE | 0.08 / 411.17 | 13 | 64 |
| 9 | SPILLS | | 2800 Herbert St North and Dukeland<br>Baltimore MD 21216<br>***Data ID:*** 15878 | NNE | 0.08 / 411.17 | 13 | 65 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 9 | SPILLS | | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216<br>***Data ID:*** 15879 | NNE | 0.08 / 411.17 | 13 | 66 |
| 9 | SPILLS | | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216<br>***Data ID:*** 15880 | NNE | 0.08 / 411.17 | 13 | 67 |
| 9 | SPILLS | | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216<br>***Data ID:*** 15884 | NNE | 0.08 / 411.17 | 13 | 67 |
| 9 | SPILLS | In the alley to the rear | 2800 Herbert St Poplar Grove<br>Baltimore MD 21216<br>***Data ID:*** 16072 | NNE | 0.08 / 411.17 | 13 | 68 |
| 9 | SPILLS | | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216<br>***Data ID:*** 15897 | NNE | 0.08 / 411.17 | 13 | 69 |
| 9 | SPILLS | | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216<br>***Data ID:*** 15898 | NNE | 0.08 / 411.17 | 13 | 70 |
| 10 | HMIRS | | 2924 WESTWOOD AVE.<br>BALTIMORE MD | W | 0.09 / 461.80 | 34 | 70 |
| 10 | HMIRS | | 2924 WESTWOOD AVE.<br>BALTIMORE MD | W | 0.09 / 461.80 | 34 | 74 |
| 11 | HMIRS | | WESTWOOD AND ASHBURTON<br>BALTIMORE MD | E | 0.11 / 560.66 | 25 | 77 |
| 11 | HMIRS | | WESTWOOD AND ASHBURTON<br>BALTIMORE MD | E | 0.11 / 560.66 | 25 | 78 |
| 12 | OCP | CHUNG PROPERTY | 2734 W NORTH AVE<br>BALTIMORE MD 21216<br>***Case No I Status:*** 96-2007BC1 I CLOSED | NE | 0.11 / 597.24 | -2 | 80 |
| 12 | UST | Chung Property | 2734 West North Avenue<br>Baltimore MD 21217<br>***Tank ID I Tank Status Desc:*** 1 I Permanently Out of Use | NE | 0.11 / 597.24 | -2 | 80 |
| 12 | SPILLS | Sanitary Line | 2734 W. North Ave<br>Baltimore MD 21216 | NE | 0.11 / 597.24 | -2 | 81 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 12 | SPILLS | Sanitary Line | 2734 W. North Ave.<br>Baltimore MD 21216<br>***Data ID:*** 29605 | NE | 0.11 /<br>597.24 | -2 | 82 |
| 12 | SPILLS | Sanitary Line | 2734 W. North Ave<br>Baltimore MD 21216<br>***Data ID:*** 12675 | NE | 0.11 /<br>597.24 | -2 | 82 |
| 13 | OCP | THE AYE RESIDENCE | 3000 PRESBURY ST<br>BALTIMORE MD 21216<br>***Case No I Status:*** 07-0023BC I CLOSED | WSW | 0.13 /<br>680.20 | 46 | 83 |
| 14 | OCP | ASSOC OF INDEPENDENT TAXI DRIVERS | 1920 ASHBURTON ST<br>BALTIMORE MD 21216<br>***Case No I Status:*** 8-1174BC2 I CLOSED | NE | 0.13 /<br>687.03 | -6 | 83 |
| 14 | OCP | DIAMOND CAB | 2750 W NORTH AVE<br>BALTIMORE MD 21216<br>***Case No I Status:*** 06-0900BC2 I CLOSED | NE | 0.13 /<br>687.03 | -6 | 84 |
| 14 | OCP | DIAMOND CAB CO | 2750 W NORTH AVE<br>BALTIMORE MD 21216<br>***Case No I Status:*** 96-0765BC2 I CLOSED | NE | 0.13 /<br>687.03 | -6 | 84 |
| 14 | UST | Assoc. of Independent Taxi Operators | 1920 Ashburton Street<br>Baltimore MD 21216<br>***Tank ID I Tank Status Desc:*** 1 I Permanently Out of Use, 7 I Permanently Out of Use, 2 I Permanently Out of Use, 3 I Permanently Out of Use, 5 I Permanently Out of Use, 4 I Permanently Out of Use, 6 I Permanently Out of Use, 8 I Permanently Out of Use | NE | 0.13 /<br>687.03 | -6 | 84 |
| 14 | UST | Diamond Cab | 2750 W. North Avenue<br>Baltimore MD 21216<br>***Tank ID I Tank Status Desc:*** 2 I Permanently Out of Use, 3 I Permanently Out of Use, 5 I Permanently Out of Use, 4 I Permanently Out of Use, 1 I Permanently Out of Use | NE | 0.13 /<br>687.03 | -6 | 87 |
| 15 | LRP<br>AREA | North Avenue Gateway II | MD | WNW | 0.14 /<br>719.60 | 59 | 89 |
| 16 | RCRA<br>NON GEN | MARCOR OF DC | 1606 ASHBURTON<br>BALTIMORE MD 21205<br>***EPA Handler ID:*** MDD985368778 | SE | 0.14 /<br>748.74 | -7 | 90 |
| 17 | BROWNFIELDS | North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street<br>Baltimore MD 21216 | WNW | 0.15 /<br>808.36 | 62 | 91 |
| 18 | LRP<br>AREA | North Avenue Gateway II Additional Parcels | MD | WNW | 0.16 /<br>838.71 | 54 | 92 |
| 19 | OCP | BRIGHTON MANOR NURSING HOME | 1501 N DUKELAND ST<br>BALTIMORE MD 21216 | SSE | 0.17 /<br>884.94 | -17 | 93 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| | | | ***Case No / Status:*** 94-1622BC2 | CLOSED | | | |
| 19 | UST | Brightton Manor Nursing Home | 1501 N. Dukeland Street<br>Baltimore MD 21216 | SSE | 0.17 / 884.94 | -17 | 93 |
| | | | ***Tank ID / Tank Status Desc:*** 1 | Permanently Out of Use | | | |
| 20 | OCP | MONUMENTAL PROTECTIVE ASSOC | 2704 WALBROOK AVE<br>BALTIMORE MD 21216 | NE | 0.17 / 900.10 | -6 | 94 |
| | | | ***Case No / Status:*** 06-0970BC | CLOSED | | | |
| 20 | UST | Monumental Protective Assoc. Inc. | 2704 Walbrook Avenue<br>Baltimore MD 21216 | NE | 0.17 / 900.10 | -6 | 94 |
| | | | ***Tank ID / Tank Status Desc:*** 1 \| Permanently Out of Use, 3 \| Permanently Out of Use, 2 \| Permanently Out of Use, 4 \| Permanently Out of Use | | | | |
| 21 | FED DRYCLEANERS | PROFESSIONAL CLEANERS & TAILORS | 3052 NORTH AVENUE, WEST<br>BALTIMORE MD 21216<br>***FRS Facility ID:*** 110001682581 | WNW | 0.17 / 922.04 | 59 | 96 |
| 22 | RCRA VSQG | PROFESSIONAL CLEANERS | 3052 W NORTH AV<br>BALTIMORE MD 21216 | WNW | 0.18 / 947.21 | 59 | 96 |
| | | | ***EPA Handler ID:*** MDD077458438 | | | | |
| 23 | UST | Baltimore City Fuel Tank Farm #564 | 1601 Braddish Avenue<br>Baltimore MD 21216 | ESE | 0.18 / 953.28 | 7 | 97 |
| | | | ***Tank ID / Tank Status Desc:*** 1 | Permanently Out of Use | | | |
| 23 | AST | Hopkins Fuel Oil Company | 1601 Braddish Ave<br>Baltimore MD 21216 | ESE | 0.18 / 953.28 | 7 | 98 |
| 24 | OCP | PATRICK | 1618 BRADDISH AVE<br>BALTIMORE MD 21216 | ESE | 0.18 / 954.91 | 5 | 98 |
| | | | ***Case No / Status:*** 94-2635BC2 | CLOSED | | | |
| 25 | VCP | Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | 2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue<br>Baltimore MD 21216 | ENE | 0.19 / 979.58 | 36 | 99 |
| 25 | LUC | Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | 2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue<br>Baltimore MD 21216 | ENE | 0.19 / 979.58 | 36 | 100 |
| 25 | BROWNFIELDS | Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | 2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue<br>Baltimore MD 21216 | ENE | 0.19 / 979.58 | 36 | 101 |
| 26 | VCP | North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street<br>Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 66 | 103 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 26 | VCP | North Avenue Gateway II Additional Parcels | 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 66 | 104 |
| 26 | UST | North Avenue Gateway II | 3044 W North Ave Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 66 | 105 |
| | | | ***Tank ID / Tank Status Desc:*** 2 I Permanently Out Of Use, 1 I Permanently Out Of Use | | | | |
| 26 | OCP | NORTH AVENUE GATEWAY II | 3044 W NORTH AVE BALTIMORE MD 21216 | WNW | 0.19 / 1,003.82 | 66 | 106 |
| | | | ***Case No / Status:*** 18-0096BC I CLOSED | | | | |
| 26 | LUC | North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 66 | 106 |
| 26 | LUC | North Avenue Gateway II Additional Parcels | 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 66 | 107 |
| 26 | BROWNFIELDS | North Avenue Gateway II Additional Parcels | 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 66 | 107 |
| 27 | OCP | BALTIMORE CITY FUEL TANK FARM | 1600 BRADDISH AVE BALTIMORE MD 21216 | ESE | 0.19 / 1,023.86 | 6 | 109 |
| | | | ***Case No / Status:*** 99-0256BC2 I CLOSED | | | | |
| 27 | OCP | BALTIMORE CITY FUEL FARM | 1600 BRADDISH AVE BALTIMORE MD 21216 | ESE | 0.19 / 1,023.86 | 6 | 109 |
| | | | ***Case No / Status:*** 98-0250BC1 I CLOSED | | | | |
| 28 | LRP AREA | Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | MD | ENE | 0.19 / 1,026.82 | 39 | 109 |
| 29 | LRP AREA | Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | MD | ENE | 0.19 / 1,027.92 | 39 | 110 |
| 30 | OCP | MAYNARD RESIDENCE | 2844 CLIFTON AVE BALTIMORE MD 21216 | NNW | 0.20 / 1,054.74 | 68 | 110 |
| | | | ***Case No / Status:*** 04-1111BC1 I CLOSED | | | | |
| 31 | DRYCLEANERS | PROFESSIONAL CLEANERS & TAILORS | 3052 NORTH AVENUE, WEST BALTIMORE, MD 21216 MD | WNW | 0.21 / 1,104.14 | 75 | 110 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 32 | LRP AREA | Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | MD | ENE | 0.21 / 1,105.83 | 46 | 111 |
| 33 | RCRA VSQG | LILLIE M JACKSON ELEMENTARY | 1501 ASHBURTON ST BALTIMORE MD 21216 | SE | 0.21 / 1,119.10 | -19 | 111 |
| | | | ***EPA Handler ID:*** MDR000003087 | | | | |
| 33 | OCP | DR LILLIE M JACKSON ELEMENTARY SCHOOL | 1501 ASHBURTON ST BALTIMORE MD 21216 | SE | 0.21 / 1,119.10 | -19 | 112 |
| | | | ***Case No I Status:*** 09-0075BC I CLOSED | | | | |
| 33 | OCP | DR LILLIE M JACKSON ELEMENTARY SCHOOL | 1501 ASHBURTON ST BALTIMORE MD 21216 | SE | 0.21 / 1,119.10 | -19 | 112 |
| | | | ***Case No I Status:*** 8-1251BC I CLOSED | | | | |
| 33 | UST | Dr. Lillie M. Jackson Elementary School | 1501 Ashburton St. Baltimore MD 21216 | SE | 0.21 / 1,119.10 | -19 | 113 |
| | | | ***Tank ID I Tank Status Desc:*** 1 I Permanently Out Of Use, 2 I Currently In Use | | | | |
| 33 | OCP | DR. LILLIE M. JACKSON ELEMENTARY SCHOOL | 1501 ASHBURTON ST BALTIMORE MD 21216 | SE | 0.21 / 1,119.10 | -19 | 114 |
| | | | ***Case No I Status:*** 23-0020BC I OPEN | | | | |
| 34 | OCP | BALTIMORE CITY HOUSING ASSISTANCE | 1801 N ROSEDALE ST BALTIMORE MD 21216 | W | 0.21 / 1,131.29 | 64 | 114 |
| | | | ***Case No I Status:*** 90-2236BC2 I CLOSED | | | | |
| 34 | UST | Baltimore City Housing Assitant | 1801 North Rosedale Street Baltimore MD 21215 | W | 0.21 / 1,131.29 | 64 | 114 |
| | | | ***Tank ID I Tank Status Desc:*** 1 I Permanently Out of Use | | | | |
| 35 | OCP | WALBROOK LUMBER YARD | 2636 W NORTH AVE BALTIMORE MD 21216 | ENE | 0.22 / 1,166.59 | 39 | 115 |
| | | | ***Case No I Status:*** 94-2368BC2 I CLOSED | | | | |
| 35 | UST | Walbrook Mill & Lumber Co., Inc. | 2636 W. North Avenue Baltimore MD 21216 | ENE | 0.22 / 1,166.59 | 39 | 115 |
| | | | ***Tank ID I Tank Status Desc:*** 2 I Permanently Out of Use, 1 I Permanently Out of Use | | | | |
| 36 | OCP | CITY OF BALTIMORE | 3100 HERBERT ST BALTIMORE MD 21216 | WNW | 0.24 / 1,243.85 | 87 | 116 |
| | | | ***Case No I Status:*** 95-0612BC2 I CLOSED | | | | |
| 37 | RCRA VSQG | ROSEMONT ELEMENTARY | 2777 PRESSTMAN ST BALTIMORE MD 21216 | SSE | 0.24 / 1,272.68 | -26 | 117 |
| | | | ***EPA Handler ID:*** MDR000003640 | | | | |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 37 | OCP | ROSEMONT ELEMENTARY SCHOOL | 2777 PRESSTMAN ST<br>BALTIMORE MD 21216<br>***Case No / Status:*** 01-0130BC1 / CLOSED | SSE | 0.24 / 1,272.68 | -26 | 118 |
| 37 | UST | Rosemont Elementary - P. S. #63 | 2777 Presstman Street<br>Baltimore MD 21216<br>***Tank ID / Tank Status Desc:*** 1 / Permanently Out of Use | SSE | 0.24 / 1,272.68 | -26 | 118 |
| 38 | OCP | SMITH PROPERTY | 2106 POPLAR GROVE AVE<br>BALTIMORE MD 21216<br>***Case No / Status:*** 94-1696BC2 / CLOSED | NNW | 0.24 / 1,276.97 | 73 | 119 |
| 39 | OCP | BLOOMINGDALE AUTO REPAIR | 1416 BLOOMINGDALE RD<br>BALTIMORE MD 21216<br>***Case No / Status:*** 97-2137BC2 / CLOSED | SSW | 0.25 / 1,297.81 | 39 | 119 |
| 39 | OCP | AUTO REPAIR SHOP | 1416 BLOOMINGDALE RD<br>BALTIMORE MD 21216<br>***Case No / Status:*** 90-2178BC2 / CLOSED | SSW | 0.25 / 1,297.81 | 39 | 119 |
| 39 | OCP | ROYAL TAXI CAB CO | 1412 BLOOMINGDALE RD<br>BALTIMORE MD 21216<br>***Case No / Status:*** 6-1380BC / CLOSED | SSW | 0.25 / 1,297.81 | 39 | 119 |
| 39 | OCP | MYRIA PUSHKING PROPERTY | 1412-1416 BLOOMINGDALE RD<br>BALTIMORE MD 21216<br>***Case No / Status:*** 91-1079BC2 / CLOSED | SSW | 0.25 / 1,297.81 | 39 | 119 |
| 39 | UST | Bloomingdale Auto Repair | 1416 Bloomingdale Road<br>Baltimore MD 21216<br>***Tank ID / Tank Status Desc:*** 1 / Permanently Out of Use | SSW | 0.25 / 1,297.81 | 39 | 120 |
| 40 | RCRA SQG | VINES KENNETH VF AUTO | 1809 BLOOMINGDALE RD<br>BALTIMORE MD 21216<br>***EPA Handler ID:*** MDR000022111 | W | 0.25 / 1,301.01 | 72 | 121 |
| 41 | RCRA VSQG | MIDWAY MOTOR COACH | 2601 BAKER ST<br>BALTIMORE MD 21216<br>***EPA Handler ID:*** MDD985400001 | ESE | 0.25 / 1,320.84 | 19 | 122 |
| 42 | OCP | COPPIN STATE UIVERSITY HEALTH/HUMAN SERVICES BLDG | 2600 W NORTH AVE<br>BALTIMORE MD 21216<br>***Case No / Status:*** 07-0410BC / CLOSED | ENE | 0.25 / 1,329.12 | 40 | 123 |
| 43 | OCP | UNKNOWN | 1410 BLOOMINGDALE RD<br>BALTIMORE MD 21216<br>***Case No / Status:*** 8-1157BC / CLOSED | SSW | 0.26 / 1,356.91 | 38 | 124 |
| 44 | OCP | GOSPEL TABERNACLE BAPTIST CHURCH | 3100 WALBROOK AVE<br>BALTIMORE MD 21216 | WNW | 0.27 / 1,417.92 | 98 | 124 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| | | | ***Case No / Status:*** 06-0256BC2 I CLOSED | | | | |
| 45 | OCP | CSX TRANSPORTATION LEAKING TRAIN | 1400 N DUKELAND ST BALTIMORE MD 21216 | S | 0.28 / 1,456.74 | 1 | 124 |
| | | | ***Case No / Status:*** 95-0629BC2 I CLOSED | | | | |
| 46 | OCP | AMOCO / BLOOMINGDALE BP | 1800 BLOOMINGDALE RD BALTIMORE MD 21216 | W | 0.29 / 1,509.66 | 82 | 124 |
| | | | ***Case No / Status:*** 97-0602BC2 I CLOSED | | | | |
| 46 | OCP | BLOOMINGDALE BP | 1800 BLOOMINGDALE RD BALTIMORE MD 21216 | W | 0.29 / 1,509.66 | 82 | 124 |
| | | | ***Case No / Status:*** 15-0681BC I CLOSED | | | | |
| 47 | OCP | FIRE STATION TRUCK #18 | 3130 W NORTH AVE BALTIMORE MD 21217 | W | 0.29 / 1,532.62 | 84 | 125 |
| | | | ***Case No / Status:*** 95-1667BC2 I CLOSED | | | | |
| 48 | OCP | SANDI'S LEARNING CENTER | 1700 ELLAMONT AVE BALTIMORE MD 21216 | W | 0.30 / 1,603.27 | 72 | 125 |
| | | | ***Case No / Status:*** 07-0769BC I CLOSED | | | | |
| 49 | SWF HIST | Coppin State College Dump | 2550 West North Avenue MD | ENE | 0.31 / 1,642.86 | 55 | 125 |
| 49 | SWF HIST | Coppin State College Dump | 2550 West North Avenue MD | ENE | 0.31 / 1,642.86 | 55 | 125 |
| 49 | SWF HIST | Coppin State College Dump | 2550 West North Avenue MD | ENE | 0.31 / 1,642.86 | 55 | 126 |
| 49 | SWF HIST | Coppin State College Dump | 2550 West North Avenue MD | ENE | 0.31 / 1,642.86 | 55 | 126 |
| 49 | SWF HIST | Coppin State College Dump | 2550 West North Avenue MD | ENE | 0.31 / 1,642.86 | 55 | 126 |
| 50 | OCP | CAN-DO OIL CO | 2527 BAKER ST BALTIMORE MD 21216 | ESE | 0.32 / 1,698.11 | 35 | 127 |
| | | | ***Case No / Status:*** 92-0622BC1 I CLOSED | | | | |
| 50 | OCP | CAN-DO-OIL CO INC | 2527 BAKER ST BALTIMORE MD 21216 | ESE | 0.32 / 1,698.11 | 35 | 127 |
| | | | ***Case No / Status:*** 92-1706BC2 I CLOSED | | | | |
| 51 | OCP | MURRAY'S FUEL OIL CO | 1318 BLOOMINGDALE RD BALTIMORE MD 21216 | SSW | 0.32 / 1,705.73 | 22 | 127 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| | | | ***Case No / Status:*** 94-2246BC2 I CLOSED | | | | |
| 52 | SWF HIST | Blue Ridge Fuel Corporation | 1300 Braddish Avenue MD | SE | 0.33 / 1,718.80 | -9 | 127 |
| 52 | SWF HIST | Blue Ridge Fuel Corporation | 1300 Braddish Avenue MD | SE | 0.33 / 1,718.80 | -9 | 127 |
| 52 | SWF HIST | Blue Ridge Fuel Corporation | 1300 Braddish Avenue MD | SE | 0.33 / 1,718.80 | -9 | 128 |
| 52 | SWF HIST | Blue Ridge Fuel Corporation | 1300 Braddish Avenue MD 21216 | SE | 0.33 / 1,718.80 | -9 | 128 |
| 52 | SWF HIST | Blue Ridge Fuel Corporation | 1300 Braddish Avenue MD | SE | 0.33 / 1,718.80 | -9 | 128 |
| 52 | BROWNFIELDS | Braddish Avenue Landfill | 1300 Braddish Avenue Baltimore MD 21216 | SE | 0.33 / 1,718.80 | -9 | 129 |
| 53 | OCP | BAKER AUTO & BODY SHOP | 2533 BAKER ST BALTIMORE MD 21216 | ESE | 0.33 / 1,720.94 | 35 | 130 |
| | | | ***Case No / Status:*** 98-1427BC2 I CLOSED | | | | |
| 54 | LRP AREA | Inland Leidy, Inc. | MD | NE | 0.33 / 1,738.68 | 32 | 130 |
| 55 | OCP | COPPIN STATE COLLEGE | 2500 W NORTH AVE & WARWICK ST BALTIMORE MD 21216 | ENE | 0.33 / 1,766.19 | 60 | 131 |
| | | | ***Case No / Status:*** 91-0175BC2 I CLOSED | | | | |
| 56 | OCP | COPPIN STATE UNIVERSITY | 1601-1603 THOMAS AVE BALTIMORE MD 21216 | ESE | 0.35 / 1,834.60 | 38 | 131 |
| | | | ***Case No / Status:*** 13-0262BC I CLOSED | | | | |
| 57 | OCP | TERRY RESIDENCE | 2311 POPLAR GROVE ST BALTIMORE MD 21216 | NNW | 0.36 / 1,898.04 | 35 | 131 |
| | | | ***Case No / Status:*** 97-1009BC2 I CLOSED | | | | |
| 58 | OCP | DAVIS RESIDENCE | 1625 WARWICK AVE BALTIMORE MD 21216 | E | 0.38 / 1,993.95 | 42 | 131 |
| | | | ***Case No / Status:*** 04-0972BC1 I CLOSED | | | | |
| 59 | OCP | JACKSON OIL CO | 1400 BRADDISH AVE BALTIMORE MD 21216 | SE | 0.38 / 2,001.50 | -27 | 131 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| | | | ***Case No / Status:*** 90-0021BC2 I CLOSED | | | | |
| 60 | PFAS IND | JACKSON OIL-BRADDISH TERMINAL | BALTIMORE MD | SE | 0.38 / 2,002.18 | -24 | 132 |
| 61 | OCP | COPPIN STATE COLLEGE | 2500 W NORTH AVE BALTIMORE MD 21216 | E | 0.38 / 2,031.36 | 79 | 132 |
| | | | ***Case No / Status:*** 01-1778BC1 I CLOSED | | | | |
| 61 | OCP | COPPIN STATE UNIVERSITY | 2500 W NORTH AVE BALTIMORE MD 21216 | E | 0.38 / 2,031.36 | 79 | 133 |
| | | | ***Case No / Status:*** 12-0051BC I CLOSED | | | | |
| 61 | OCP | COPPIN STATE COLLEGE | 2500 W NORTH AVE BALTIMORE MD 21216 | E | 0.38 / 2,031.36 | 79 | 133 |
| | | | ***Case No / Status:*** 9-2053BC2 I CLOSED | | | | |
| 61 | OCP | COPPIN STATE COLLEGE | 2500 W NORTH AVE BALTIMORE MD 21216 | E | 0.38 / 2,031.36 | 79 | 133 |
| | | | ***Case No / Status:*** 99-2034BC2 I CLOSED | | | | |
| 61 | OCP | COPPIN STATE UNIVERSITY | 2500 W NORTH AVE BALTIMORE MD 21216 | E | 0.38 / 2,031.36 | 79 | 133 |
| | | | ***Case No / Status:*** 19-0461BC I CLOSED | | | | |
| 62 | PFAS IND | IOC - (OIL & CHEMICALS) | BALTIMORE MD | NE | 0.39 / 2,038.49 | 69 | 133 |
| 63 | OCP | BELMONT ELEMENTARY SCHOOL | 1406 N ELLAMONT ST BALTIMORE MD 21216 | SW | 0.40 / 2,098.18 | 29 | 134 |
| | | | ***Case No / Status:*** 13-0453BC I CLOSED | | | | |
| 64 | CERCLIS | G & M TERMINAL | 1549 WARWICK AVE. BALTIMORE MD 21216 | ESE | 0.41 / 2,163.52 | 36 | 134 |
| | | | ***Site EPA ID:*** MDD985368513 | | | | |
| 64 | CERCLIS NFRAP | G & M TERMINAL | 1549 WARWICK AVE. BALTIMORE MD 21216 | ESE | 0.41 / 2,163.52 | 36 | 136 |
| | | | ***Site EPA ID:*** MDD985368513 | | | | |
| 64 | OCP | G M OIL CO INC | 1549 WARWICK AVE BALTIMORE MD 21217 | ESE | 0.41 / 2,163.52 | 36 | 137 |
| | | | ***Case No / Status:*** 92-0151BC2 I CLOSED | | | | |
| 64 | OCP | G M OIL CO INC | 1549 N WARWICK AVE BALTIMORE MD 21216 | ESE | 0.41 / 2,163.52 | 36 | 137 |
| | | | ***Case No / Status:*** 90-2721BC2 I CLOSED | | | | |
| 64 | OCP | G & M OIL CO | 1549 N WARWICK AVE BALTIMORE MD 21216 | ESE | 0.41 / 2,163.52 | 36 | 137 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| | | | ***Case No / Status:*** 95-1038BC1 I CLOSED | | | | |
| 64 | SEMS ARCHIVE | G & M TERMINAL | 1549 WARWICK AVE. BALTIMORE MD 21216<br>***EPA ID:*** MDD985368513 | ESE | 0.41 / 2,163.52 | 36 | 137 |
| 65 | OCP | INLAND LEIDY | 2225 EVERGREEN ST BALTIMORE MD 21216<br>***Case No / Status:*** 91-0990BC2 I CLOSED | NE | 0.41 / 2,176.94 | 75 | 138 |
| 65 | OCP | INLAND TERMINALS INC | 2225 EVERGREEN ST BALTIMORE MD 21216<br>***Case No / Status:*** 95-2143BC2 I CLOSED | NE | 0.41 / 2,176.94 | 75 | 138 |
| 65 | VCP | Inland Leidy, Inc. | 2225 Evergreen Street Baltimore MD 21216 | NE | 0.41 / 2,176.94 | 75 | 138 |
| 65 | LUC | Inland Leidy, Inc. | 2225 Evergreen Street Baltimore MD 21216 | NE | 0.41 / 2,176.94 | 75 | 139 |
| 65 | BROWNFIELDS | Inland Leidy, Inc. | 2225 Evergreen Street Baltimore MD 21216 | NE | 0.41 / 2,176.94 | 75 | 139 |
| 66 | OCP | MCCOMAS FUEL CO | 2301 EVERGREEN ST BALTIMORE MD 21216<br>***Case No / Status:*** 90-2548BC2 I CLOSED | NE | 0.42 / 2,205.12 | 77 | 141 |
| 66 | OCP | MCCOMAS FUEL | 2301 EVERGREEN ST BALTIMORE MD 21216<br>***Case No / Status:*** 95-1072BC3 I CLOSED | NE | 0.42 / 2,205.12 | 77 | 141 |
| 67 | OCP | JONES PROPERTY | 2739 WINCHESTER ST BALTIMORE MD 21216<br>***Case No / Status:*** 04-0331BC1 I CLOSED | SSE | 0.43 / 2,286.07 | 2 | 141 |
| 68 | OCP | ST CECILIA CHURCH | 3300 CLIFTON AVE BALTIMORE MD 21216<br>***Case No / Status:*** 09-0431BC I CLOSED | WNW | 0.43 / 2,290.45 | 119 | 141 |
| 69 | OCP | FORMER AMOCOB/COPPIN STATE | 2525 AND 2601 GWYNNS FALLS PKWY BALTIMORE MD 21216<br>***Case No / Status:*** 08-0315BC I CLOSED | NE | 0.43 / 2,294.15 | 67 | 142 |
| 70 | OCP | LAKE PROPERTY | 1652 MORELAND AVE BALTIMORE MD 21216<br>***Case No / Status:*** 97-1884BC2 I CLOSED | E | 0.44 / 2,309.11 | 53 | 142 |
| 71 | OCP | CADE ARMORY | 2620 WINCHESTER ST BALTIMORE MD 21216<br>***Case No / Status:*** 05-0207BC1 I CLOSED | SE | 0.44 / 2,310.19 | -3 | 142 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 71 | OCP | NATIONAL GUARD ARMORY | 2620 WINCHESTER ST<br>BALTIMORE MD 21216<br>***Case No / Status:*** 9-1375BC2 I CLOSED | SE | 0.44 /<br>2,310.19 | -3 | 142 |
| 71 | OCP | CADE ARMORY | 2620 WINCHESTER ST<br>BALTIMORE MD 21216<br>***Case No / Status:*** 90-2176BC2 I CLOSED | SE | 0.44 /<br>2,310.19 | -3 | 142 |
| 71 | OCP | CADE NATIONAL GUARD | 2620 WINCHESTER ST<br>BALTIMORE MD 21216<br>***Case No / Status:*** 8-1001BC2 I CLOSED | SE | 0.44 /<br>2,310.19 | -3 | 142 |
| 72 | OCP | WILLIAM J BAER SCHOOL #301 | 2001 N WARWICK AVE<br>BALTIMORE MD 21216<br>***Case No / Status:*** 11-0033BC I CLOSED | ENE | 0.44 /<br>2,317.24 | 75 | 143 |
| 73 | OCP | COPPIN STATE COLLEGE | 2400 W NORTH AVE<br>BALTIMORE MD 21216<br>***Case No / Status:*** 01-1746BC1 I CLOSED | E | 0.44 /<br>2,340.10 | 78 | 143 |
| 74 | OCP | MELCHER RESIDENCE | 3312 W NORTH AVE<br>BALTIMORE MD 21217<br>***Case No / Status:*** 03-1453BC1 I CLOSED | W | 0.45 /<br>2,375.48 | 99 | 143 |
| 75 | OCP | GWYNN FALLS ELEMENTARY SCHOOL | 2700 GWYNNS FALLS PKWY<br>BALTIMORE MD 21216<br>***Case No / Status:*** 03-1718BC1 I CLOSED | NNE | 0.45 /<br>2,375.52 | 39 | 143 |
| 76 | PFAS IND | MELVIN H CADE ARMORY OMS 6 | BALTIMORE MD | SSE | 0.45 /<br>2,384.35 | -41 | 143 |
| 76 | PFAS IND | MARYLAND MILITARY DEPARTMENT | BALTIMORE MD | SSE | 0.45 /<br>2,384.35 | -41 | 144 |
| 77 | OCP | CENTRAL ROSEMONT RECREATION CENTER | 2621 WINCHESTER ST<br>BALTIMORE MD 21216<br>***Case No / Status:*** 17-0410BC I CLOSED | SSE | 0.45 /<br>2,386.87 | -39 | 145 |
| 78 | OCP | CROWN MD-007 | 2617 GWYNNS FALLS PKWY<br>BALTIMORE MD 21216<br>***Case No / Status:*** 92-0152BC1 I CLOSED | NNE | 0.48 /<br>2,515.94 | 74 | 145 |
| 78 | OCP | KRISH REAL ESTATE LLC MD-07 | 2617 GYWNN FALLS PKWY<br>BALTIMORE MD 21216<br>***Case No / Status:*** 17-0254BC I CLOSED | NNE | 0.48 /<br>2,515.94 | 74 | 145 |
| 79 | OCP | MICHAEL R GREEN, DRIVER, EMANUEL TIRE CO | 1400 MORELAND RD<br>BALTIMORE MD 21216<br>***Case No / Status:*** 91-0596BC2 I CLOSED | ESE | 0.49 /<br>2,611.94 | 34 | 146 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 79 | OCP | BLUE RIDGE FUEL CO | 1400 MORELAND AVE<br>BALTIMORE MD 21216 | ESE | 0.49 /<br>2,611.94 | 34 | 146 |
| | | | ***Case No / Status:*** 92-2777BC I CLOSED | | | | |
| 79 | OCP | BLUE RIDGE CO | 1400 MORELAND AVE<br>BALTIMORE MD 21216 | ESE | 0.49 /<br>2,611.94 | 34 | 146 |
| | | | ***Case No / Status:*** 96-0585BC2 I CLOSED | | | | |
| 79 | OCP | BLUE RIDGE FUEL | 1400 MORELAND AVE<br>BALTIMORE MD 21216 | ESE | 0.49 /<br>2,611.94 | 34 | 146 |
| | | | ***Case No / Status:*** 09-0621BC I CLOSED | | | | |
| 80 | OCP | EMANUEL TIRE CO | 1300 MORELAND DR<br>BALTIMORE MD 21216 | ESE | 0.50 /<br>2,618.86 | 29 | 146 |
| | | | ***Case No / Status:*** 96-0586BC2 I CLOSED | | | | |
| 80 | OCP | EMANUEL TIRE CO | 1300 MORELAND AVE<br>BALTIMORE MD 21216 | ESE | 0.50 /<br>2,618.86 | 29 | 147 |
| | | | ***Case No / Status:*** 02-0321BC1 I CLOSED | | | | |
| 81 | SHWS | New Shiloh Baptist Church | 2100 North Monroe Street<br>Baltimore MD 21217 | ENE | 0.88 /<br>4,630.92 | 36 | 147 |

# Executive Summary: Summary by Data Source

## *Standard*

## Federal

### SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Jan 25, 2023 has found that there are 1 SEMS ARCHIVE site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| G & M TERMINAL | 1549 WARWICK AVE.<br>BALTIMORE MD 21216<br>***EPA ID**: MDD985368513* | ESE | 0.41 / 2,163.52 | 64 |

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

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 1 CERCLIS site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| G & M TERMINAL | 1549 WARWICK AVE.<br>BALTIMORE MD 21216<br>***Site EPA ID**: MDD985368513* | ESE | 0.41 / 2,163.52 | 64 |

### CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 1 CERCLIS NFRAP site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| G & M TERMINAL | 1549 WARWICK AVE.<br>BALTIMORE MD 21216<br>***Site EPA ID**: MDD985368513* | ESE | 0.41 / 2,163.52 | 64 |

### RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jan 23, 2023 has found that there are 2 RCRA SQG site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ALJAES ONE HOUR CLEANERS INC | 2800 W NORTH AVE<br>BALTIMORE MD 21216<br>***EPA Handler ID**: MDD054900071* | NNE | 0.05 / 285.62 | 5 |
| VINES KENNETH VF AUTO | 1809 BLOOMINGDALE RD<br>BALTIMORE MD 21216<br>***EPA Handler ID**: MDR000022111* | W | 0.25 / 1,301.01 | 40 |

### RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 23, 2023 has found that there are 4 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| PROFESSIONAL CLEANERS | 3052 W NORTH AV<br>BALTIMORE MD 21216<br><br>***EPA Handler ID**: MDD077458438* | WNW | 0.18 / 947.21 | 22 |
| MIDWAY MOTOR COACH | 2601 BAKER ST<br>BALTIMORE MD 21216<br><br>***EPA Handler ID**: MDD985400001* | ESE | 0.25 / 1,320.84 | 41 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| LILLIE M JACKSON ELEMENTARY | 1501 ASHBURTON ST<br>BALTIMORE MD 21216<br><br>***EPA Handler ID**: MDR000003087* | SE | 0.21 / 1,119.10 | 33 |
| ROSEMONT ELEMENTARY | 2777 PRESSTMAN ST<br>BALTIMORE MD 21216<br><br>***EPA Handler ID**: MDR000003640* | SSE | 0.24 / 1,272.68 | 37 |

### RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 23, 2023 has found that there are 2 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| MARCOR OF DC | 1715 POPLAR GROVE ST<br>BALTIMORE MD 21216<br><br>***EPA Handler ID**: MDD985368760* | WSW | 0.02 / 89.10 | 1 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| MARCOR OF DC | 1606 ASHBURTON<br>BALTIMORE MD 21205<br><br>***EPA Handler ID**: MDD985368778* | SE | 0.14 / 748.74 | 16 |

## State

### SHWS - Land Restoration Program (LRP) Sites

A search of the SHWS database, dated Feb 28, 2023 has found that there are 1 SHWS site(s) within approximately 1.00 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| New Shiloh Baptist Church | 2100 North Monroe Street<br>Baltimore MD 21217 | ENE | 0.88 / 4,630.92 | 81 |

## SWF HIST - Historic Landfill Sites

A search of the SWF HIST database, dated Mar 25, 2009 has found that there are 10 SWF HIST site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Coppin State College Dump | 2550 West North Avenue MD | ENE | 0.31 / 1,642.86 | 49 |
| Coppin State College Dump | 2550 West North Avenue MD | ENE | 0.31 / 1,642.86 | 49 |
| Coppin State College Dump | 2550 West North Avenue MD | ENE | 0.31 / 1,642.86 | 49 |
| Coppin State College Dump | 2550 West North Avenue MD | ENE | 0.31 / 1,642.86 | 49 |
| Coppin State College Dump | 2550 West North Avenue MD | ENE | 0.31 / 1,642.86 | 49 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Blue Ridge Fuel Corporation | 1300 Braddish Avenue MD | SE | 0.33 / 1,718.80 | 52 |
| Blue Ridge Fuel Corporation | 1300 Braddish Avenue MD 21216 | SE | 0.33 / 1,718.80 | 52 |
| Blue Ridge Fuel Corporation | 1300 Braddish Avenue MD | SE | 0.33 / 1,718.80 | 52 |
| Blue Ridge Fuel Corporation | 1300 Braddish Avenue MD | SE | 0.33 / 1,718.80 | 52 |
| Blue Ridge Fuel Corporation | 1300 Braddish Avenue MD | SE | 0.33 / 1,718.80 | 52 |

## UST - Underground Storage Tanks

A search of the UST database, dated Jan 19, 2023 has found that there are 13 UST site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Amoco Service Station #33 | 2901 W. North Ave.<br>Baltimore MD 21216 | WNW | 0.05 / 260.98 | 4 |
| | ***Tank ID / Tank Status Desc**: 2 / Permanently Out Of Use, 4 / Permanently Out Of Use, 6 / Permanently Out Of Use, 7 / Permanently Out Of Use, 3 / Permanently Out Of Use, 1 / Permanently Out Of Use, 5 / Permanently Out Of Use* | | | |
| Baltimore City Fuel Tank Farm #564 | 1601 Braddish Avenue<br>Baltimore MD 21216 | ESE | 0.18 / 953.28 | 23 |
| | ***Tank ID / Tank Status Desc**: 1 / Permanently Out of Use* | | | |
| North Avenue Gateway II | 3044 W North Ave<br>Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 26 |
| | ***Tank ID / Tank Status Desc**: 2 / Permanently Out Of Use, 1 / Permanently Out Of Use* | | | |
| Baltimore City Housing Assitant | 1801 North Rosedale Street<br>Baltimore MD 21215 | W | 0.21 / 1,131.29 | 34 |
| | ***Tank ID / Tank Status Desc**: 1 / Permanently Out of Use* | | | |
| Walbrook Mill & Lumber Co., Inc. | 2636 W. North Avenue<br>Baltimore MD 21216 | ENE | 0.22 / 1,166.59 | 35 |
| | ***Tank ID / Tank Status Desc**: 2 / Permanently Out of Use, 1 / Permanently Out of Use* | | | |
| Bloomingdale Auto Repair | 1416 Bloomingdale Road<br>Baltimore MD 21216 | SSW | 0.25 / 1,297.81 | 39 |
| | ***Tank ID / Tank Status Desc**: 1 / Permanently Out of Use* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Chung Property | 2734 West North Avenue<br>Baltimore MD 21217 | NE | 0.11 / 597.24 | 12 |
| | ***Tank ID / Tank Status Desc**: 1 / Permanently Out of Use* | | | |
| Diamond Cab | 2750 W. North Avenue<br>Baltimore MD 21216 | NE | 0.13 / 687.03 | 14 |
| | ***Tank ID / Tank Status Desc**: 2 / Permanently Out of Use, 3 / Permanently Out of Use, 5 / Permanently Out of Use, 4 / Permanently Out of Use, 1 / Permanently Out of Use* | | | |
| Assoc. of Independent Taxi Operators | 1920 Ashburton Street<br>Baltimore MD 21216 | NE | 0.13 / 687.03 | 14 |
| | ***Tank ID / Tank Status Desc**: 1 / Permanently Out of Use, 7 / Permanently Out of Use, 2 / Permanently Out of Use, 3 / Permanently Out of Use, 5 / Permanently Out of Use, 4 / Permanently Out of Use, 6 / Permanently Out of Use, 8 / Permanently Out of Use* | | | |
| Brightton Manor Nursing Home | 1501 N. Dukeland Street<br>Baltimore MD 21216 | SSE | 0.17 / 884.94 | 19 |
| | ***Tank ID / Tank Status Desc**: 1 / Permanently Out of Use* | | | |
| Monumental Protective Assoc. Inc. | 2704 Walbrook Avenue<br>Baltimore MD 21216 | NE | 0.17 / 900.10 | 20 |
| | ***Tank ID / Tank Status Desc**: 1 / Permanently Out of Use, 3 / Permanently Out of Use, 2 / Permanently Out of Use, 4 / Permanently Out of Use* | | | |
| Dr. Lillie M. Jackson Elementary School | 1501 Ashburton St.<br>Baltimore MD 21216 | SE | 0.21 / 1,119.10 | 33 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Tank ID / Tank Status Desc**: 1 / Permanently Out Of Use, 2 / Currently In Use* | | | |
| Rosemont Elementary - P.S. #63 | 2777 Presstman Street<br>Baltimore MD 21216 | SSE | 0.24 / 1,272.68 | 37 |
| | ***Tank ID / Tank Status Desc**: 1 / Permanently Out of Use* | | | |

## AST - Aboveground Storage Tanks

A search of the AST database, dated Apr 8, 2023 has found that there are 1 AST site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Hopkins Fuel Oil Company | 1601 Braddish Ave<br>Baltimore MD 21216 | ESE | 0.18 / 953.28 | 23 |

## LUC - Land Use Controls

A search of the LUC database, dated May 19, 2023 has found that there are 4 LUC site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | 2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue<br>Baltimore MD 21216 | ENE | 0.19 / 979.58 | 25 |
| North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street<br>Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 26 |
| North Avenue Gateway II Additional Parcels | 3016, 3018, 3034, 3036, and 3038 West North Avenue<br>Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 26 |
| Inland Leidy, Inc. | 2225 Evergreen Street<br>Baltimore MD 21216 | NE | 0.41 / 2,176.94 | 65 |

## OCP - Oil Control Program

A search of the OCP database, dated Apr 8, 2023 has found that there are 76 OCP site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| AMOCO #33 | 2901 W NORTH AVE<br>BALTIMORE MD 21216 | WNW | 0.05 / 260.98 | 4 |
| | ***Case No / Status**: 91-1761BC1 / CLOSED* | | | |
| THE AYE RESIDENCE | 3000 PRESBURY ST<br>BALTIMORE MD 21216 | WSW | 0.13 / 680.20 | 13 |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Case No / Status**: 07-0023BC / CLOSED* | | | |
| PATRICK | 1618 BRADDISH AVE<br>BALTIMORE MD 21216 | ESE | 0.18 / 954.91 | 24 |
| | ***Case No / Status**: 94-2635BC2 / CLOSED* | | | |
| NORTH AVENUE GATEWAY II | 3044 W NORTH AVE<br>BALTIMORE MD 21216 | WNW | 0.19 / 1,003.82 | 26 |
| | ***Case No / Status**: 18-0096BC / CLOSED* | | | |
| BALTIMORE CITY FUEL TANK FARM | 1600 BRADDISH AVE<br>BALTIMORE MD 21216 | ESE | 0.19 / 1,023.86 | 27 |
| | ***Case No / Status**: 99-0256BC2 / CLOSED* | | | |
| BALTIMORE CITY FUEL FARM | 1600 BRADDISH AVE<br>BALTIMORE MD 21216 | ESE | 0.19 / 1,023.86 | 27 |
| | ***Case No / Status**: 98-0250BC1 / CLOSED* | | | |
| MAYNARD RESIDENCE | 2844 CLIFTON AVE<br>BALTIMORE MD 21216 | NNW | 0.20 / 1,054.74 | 30 |
| | ***Case No / Status**: 04-1111BC1 / CLOSED* | | | |
| BALTIMORE CITY HOUSING ASSISTANCE | 1801 N ROSEDALE ST<br>BALTIMORE MD 21216 | W | 0.21 / 1,131.29 | 34 |
| | ***Case No / Status**: 90-2236BC2 / CLOSED* | | | |
| WALBROOK LUMBER YARD | 2636 W NORTH AVE<br>BALTIMORE MD 21216 | ENE | 0.22 / 1,166.59 | 35 |
| | ***Case No / Status**: 94-2368BC2 / CLOSED* | | | |
| CITY OF BALTIMORE | 3100 HERBERT ST<br>BALTIMORE MD 21216 | WNW | 0.24 / 1,243.85 | 36 |
| | ***Case No / Status**: 95-0612BC2 / CLOSED* | | | |
| SMITH PROPERTY | 2106 POPLAR GROVE AVE<br>BALTIMORE MD 21216 | NNW | 0.24 / 1,276.97 | 38 |
| | ***Case No / Status**: 94-1696BC2 / CLOSED* | | | |
| BLOOMINGDALE AUTO REPAIR | 1416 BLOOMINGDALE RD<br>BALTIMORE MD 21216 | SSW | 0.25 / 1,297.81 | 39 |
| | ***Case No / Status**: 97-2137BC2 / CLOSED* | | | |
| AUTO REPAIR SHOP | 1416 BLOOMINGDALE RD<br>BALTIMORE MD 21216 | SSW | 0.25 / 1,297.81 | 39 |
| | ***Case No / Status**: 90-2178BC2 / CLOSED* | | | |
| ROYAL TAXI CAB CO | 1412 BLOOMINGDALE RD<br>BALTIMORE MD 21216 | SSW | 0.25 / 1,297.81 | 39 |
| | ***Case No / Status**: 6-1380BC / CLOSED* | | | |
| MYRIA PUSHKING PROPERTY | 1412-1416 BLOOMINGDALE RD<br>BALTIMORE MD 21216 | SSW | 0.25 / 1,297.81 | 39 |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Case No / Status**: 91-1079BC2 / CLOSED* | | | |
| COPPIN STATE UIVERSITY HEALTH/HUMAN SERVICES BLDG | 2600 W NORTH AVE<br>BALTIMORE MD 21216 | ENE | 0.25 / 1,329.12 | 42 |
| | ***Case No / Status**: 07-0410BC / CLOSED* | | | |
| UNKNOWN | 1410 BLOOMINGDALE RD<br>BALTIMORE MD 21216 | SSW | 0.26 / 1,356.91 | 43 |
| | ***Case No / Status**: 8-1157BC / CLOSED* | | | |
| GOSPEL TABERNACLE BAPTIST CHURCH | 3100 WALBROOK AVE<br>BALTIMORE MD 21216 | WNW | 0.27 / 1,417.92 | 44 |
| | ***Case No / Status**: 06-0256BC2 / CLOSED* | | | |
| CSX TRANSPORTATION LEAKING TRAIN | 1400 N DUKELAND ST<br>BALTIMORE MD 21216 | S | 0.28 / 1,456.74 | 45 |
| | ***Case No / Status**: 95-0629BC2 / CLOSED* | | | |
| AMOCO / BLOOMINGDALE BP | 1800 BLOOMINGDALE RD<br>BALTIMORE MD 21216 | W | 0.29 / 1,509.66 | 46 |
| | ***Case No / Status**: 97-0602BC2 / CLOSED* | | | |
| BLOOMINGDALE BP | 1800 BLOOMINGDALE RD<br>BALTIMORE MD 21216 | W | 0.29 / 1,509.66 | 46 |
| | ***Case No / Status**: 15-0681BC / CLOSED* | | | |
| FIRE STATION TRUCK #18 | 3130 W NORTH AVE<br>BALTIMORE MD 21217 | W | 0.29 / 1,532.62 | 47 |
| | ***Case No / Status**: 95-1667BC2 / CLOSED* | | | |
| SANDI'S LEARNING CENTER | 1700 ELLAMONT AVE<br>BALTIMORE MD 21216 | W | 0.30 / 1,603.27 | 48 |
| | ***Case No / Status**: 07-0769BC / CLOSED* | | | |
| CAN-DO OIL CO | 2527 BAKER ST<br>BALTIMORE MD 21216 | ESE | 0.32 / 1,698.11 | 50 |
| | ***Case No / Status**: 92-0622BC1 / CLOSED* | | | |
| CAN-DO-OIL CO INC | 2527 BAKER ST<br>BALTIMORE MD 21216 | ESE | 0.32 / 1,698.11 | 50 |
| | ***Case No / Status**: 92-1706BC2 / CLOSED* | | | |
| MURRAY'S FUEL OIL CO | 1318 BLOOMINGDALE RD<br>BALTIMORE MD 21216 | SSW | 0.32 / 1,705.73 | 51 |
| | ***Case No / Status**: 94-2246BC2 / CLOSED* | | | |
| BAKER AUTO & BODY SHOP | 2533 BAKER ST<br>BALTIMORE MD 21216 | ESE | 0.33 / 1,720.94 | 53 |
| | ***Case No / Status**: 98-1427BC2 / CLOSED* | | | |
| COPPIN STATE COLLEGE | 2500 W NORTH AVE & WARWICK ST<br>BALTIMORE MD 21216 | ENE | 0.33 / 1,766.19 | 55 |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Case No / Status**: 91-0175BC2 / CLOSED* | | | |
| COPPIN STATE UNIVERSITY | 1601-1603 THOMAS AVE<br>BALTIMORE MD 21216 | ESE | 0.35 / 1,834.60 | 56 |
| | ***Case No / Status**: 13-0262BC / CLOSED* | | | |
| TERRY RESIDENCE | 2311 POPLAR GROVE ST<br>BALTIMORE MD 21216 | NNW | 0.36 / 1,898.04 | 57 |
| | ***Case No / Status**: 97-1009BC2 / CLOSED* | | | |
| DAVIS RESIDENCE | 1625 WARWICK AVE<br>BALTIMORE MD 21216 | E | 0.38 / 1,993.95 | 58 |
| | ***Case No / Status**: 04-0972BC1 / CLOSED* | | | |
| COPPIN STATE COLLEGE | 2500 W NORTH AVE<br>BALTIMORE MD 21216 | E | 0.38 / 2,031.36 | 61 |
| | ***Case No / Status**: 01-1778BC1 / CLOSED* | | | |
| COPPIN STATE UNIVERSITY | 2500 W NORTH AVE<br>BALTIMORE MD 21216 | E | 0.38 / 2,031.36 | 61 |
| | ***Case No / Status**: 12-0051BC / CLOSED* | | | |
| COPPIN STATE COLLEGE | 2500 W NORTH AVE<br>BALTIMORE MD 21216 | E | 0.38 / 2,031.36 | 61 |
| | ***Case No / Status**: 9-2053BC2 / CLOSED* | | | |
| COPPIN STATE COLLEGE | 2500 W NORTH AVE<br>BALTIMORE MD 21216 | E | 0.38 / 2,031.36 | 61 |
| | ***Case No / Status**: 99-2034BC2 / CLOSED* | | | |
| COPPIN STATE UNIVERSITY | 2500 W NORTH AVE<br>BALTIMORE MD 21216 | E | 0.38 / 2,031.36 | 61 |
| | ***Case No / Status**: 19-0461BC / CLOSED* | | | |
| BELMONT ELEMENTARY SCHOOL | 1406 N ELLAMONT ST<br>BALTIMORE MD 21216 | SW | 0.40 / 2,098.18 | 63 |
| | ***Case No / Status**: 13-0453BC / CLOSED* | | | |
| G M OIL CO INC | 1549 WARWICK AVE<br>BALTIMORE MD 21217 | ESE | 0.41 / 2,163.52 | 64 |
| | ***Case No / Status**: 92-0151BC2 / CLOSED* | | | |
| G M OIL CO INC | 1549 N WARWICK AVE<br>BALTIMORE MD 21216 | ESE | 0.41 / 2,163.52 | 64 |
| | ***Case No / Status**: 90-2721BC2 / CLOSED* | | | |
| G & M OIL CO | 1549 N WARWICK AVE<br>BALTIMORE MD 21216 | ESE | 0.41 / 2,163.52 | 64 |
| | ***Case No / Status**: 95-1038BC1 / CLOSED* | | | |
| INLAND LEIDY | 2225 EVERGREEN ST<br>BALTIMORE MD 21216 | NE | 0.41 / 2,176.94 | 65 |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Case No / Status**: 91-0990BC2 / CLOSED* | | | |
| INLAND TERMINALS INC | 2225 EVERGREEN ST<br>BALTIMORE MD 21216 | NE | 0.41 / 2,176.94 | 65 |
| | ***Case No / Status**: 95-2143BC2 / CLOSED* | | | |
| MCCOMAS FUEL | 2301 EVERGREEN ST<br>BALTIMORE MD 21216 | NE | 0.42 / 2,205.12 | 66 |
| | ***Case No / Status**: 95-1072BC3 / CLOSED* | | | |
| MCCOMAS FUEL CO | 2301 EVERGREEN ST<br>BALTIMORE MD 21216 | NE | 0.42 / 2,205.12 | 66 |
| | ***Case No / Status**: 90-2548BC2 / CLOSED* | | | |
| JONES PROPERTY | 2739 WINCHESTER ST<br>BALTIMORE MD 21216 | SSE | 0.43 / 2,286.07 | 67 |
| | ***Case No / Status**: 04-0331BC1 / CLOSED* | | | |
| ST CECILIA CHURCH | 3300 CLIFTON AVE<br>BALTIMORE MD 21216 | WNW | 0.43 / 2,290.45 | 68 |
| | ***Case No / Status**: 09-0431BC / CLOSED* | | | |
| FORMER AMOCOB/COPPIN STATE | 2525 AND 2601 GWYNNS FALLS PKWY<br>BALTIMORE MD 21216<br>***Case No / Status**: 08-0315BC / CLOSED* | NE | 0.43 / 2,294.15 | 69 |
| LAKE PROPERTY | 1652 MORELAND AVE<br>BALTIMORE MD 21216 | E | 0.44 / 2,309.11 | 70 |
| | ***Case No / Status**: 97-1884BC2 / CLOSED* | | | |
| WILLIAM J BAER SCHOOL #301 | 2001 N WARWICK AVE<br>BALTIMORE MD 21216 | ENE | 0.44 / 2,317.24 | 72 |
| | ***Case No / Status**: 11-0033BC / CLOSED* | | | |
| COPPIN STATE COLLEGE | 2400 W NORTH AVE<br>BALTIMORE MD 21216 | E | 0.44 / 2,340.10 | 73 |
| | ***Case No / Status**: 01-1746BC1 / CLOSED* | | | |
| MELCHER RESIDENCE | 3312 W NORTH AVE<br>BALTIMORE MD 21217 | W | 0.45 / 2,375.48 | 74 |
| | ***Case No / Status**: 03-1453BC1 / CLOSED* | | | |
| GWYNN FALLS ELEMENTARY SCHOOL | 2700 GWYNNS FALLS PKWY<br>BALTIMORE MD 21216 | NNE | 0.45 / 2,375.52 | 75 |
| | ***Case No / Status**: 03-1718BC1 / CLOSED* | | | |
| CROWN MD-007 | 2617 GWYNNS FALLS PKWY<br>BALTIMORE MD 21216 | NNE | 0.48 / 2,515.94 | 78 |
| | ***Case No / Status**: 92-0152BC1 / CLOSED* | | | |
| KRISH REAL ESTATE LLC MD-07 | 2617 GYWNN FALLS PKWY<br>BALTIMORE MD 21216 | NNE | 0.48 / 2,515.94 | 78 |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Case No / Status**: 17-0254BC / CLOSED* | | | |
| MICHAEL R GREEN, DRIVER, EMANUEL TIRE CO | 1400 MORELAND RD<br>BALTIMORE MD 21216 | ESE | 0.49 / 2,611.94 | 79 |
| | ***Case No / Status**: 91-0596BC2 / CLOSED* | | | |
| BLUE RIDGE FUEL CO | 1400 MORELAND AVE<br>BALTIMORE MD 21216 | ESE | 0.49 / 2,611.94 | 79 |
| | ***Case No / Status**: 92-2777BC / CLOSED* | | | |
| BLUE RIDGE CO | 1400 MORELAND AVE<br>BALTIMORE MD 21216 | ESE | 0.49 / 2,611.94 | 79 |
| | ***Case No / Status**: 96-0585BC2 / CLOSED* | | | |
| BLUE RIDGE FUEL | 1400 MORELAND AVE<br>BALTIMORE MD 21216 | ESE | 0.49 / 2,611.94 | 79 |
| | ***Case No / Status**: 09-0621BC / CLOSED* | | | |
| EMANUEL TIRE CO | 1300 MORELAND DR<br>BALTIMORE MD 21216 | ESE | 0.50 / 2,618.86 | 80 |
| | ***Case No / Status**: 96-0586BC2 / CLOSED* | | | |
| EMANUEL TIRE CO | 1300 MORELAND AVE<br>BALTIMORE MD 21216 | ESE | 0.50 / 2,618.86 | 80 |
| | ***Case No / Status**: 02-0321BC1 / CLOSED* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| CHUNG PROPERTY | 2734 W NORTH AVE<br>BALTIMORE MD 21216 | NE | 0.11 / 597.24 | 12 |
| | ***Case No / Status**: 96-2007BC1 / CLOSED* | | | |
| ASSOC OF INDEPENDENT TAXI DRIVERS | 1920 ASHBURTON ST<br>BALTIMORE MD 21216 | NE | 0.13 / 687.03 | 14 |
| | ***Case No / Status**: 8-1174BC2 / CLOSED* | | | |
| DIAMOND CAB | 2750 W NORTH AVE<br>BALTIMORE MD 21216 | NE | 0.13 / 687.03 | 14 |
| | ***Case No / Status**: 06-0900BC2 / CLOSED* | | | |
| DIAMOND CAB CO | 2750 W NORTH AVE<br>BALTIMORE MD 21216 | NE | 0.13 / 687.03 | 14 |
| | ***Case No / Status**: 96-0765BC2 / CLOSED* | | | |
| BRIGHTON MANOR NURSING HOME | 1501 N DUKELAND ST<br>BALTIMORE MD 21216 | SSE | 0.17 / 884.94 | 19 |
| | ***Case No / Status**: 94-1622BC2 / CLOSED* | | | |
| MONUMENTAL PROTECTIVE ASSOC | 2704 WALBROOK AVE<br>BALTIMORE MD 21216 | NE | 0.17 / 900.10 | 20 |
| | ***Case No / Status**: 06-0970BC / CLOSED* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| DR LILLIE M JACKSON ELEMENTARY SCHOOL | 1501 ASHBURTON ST<br>BALTIMORE MD 21216 | SE | 0.21 / 1,119.10 | 33 |
| | ***Case No / Status**: 09-0075BC / CLOSED* | | | |
| DR LILLIE M JACKSON ELEMENTARY SCHOOL | 1501 ASHBURTON ST<br>BALTIMORE MD 21216 | SE | 0.21 / 1,119.10 | 33 |
| | ***Case No / Status**: 8-1251BC / CLOSED* | | | |
| DR. LILLIE M. JACKSON ELEMENTARY SCHOOL | 1501 ASHBURTON ST<br>BALTIMORE MD 21216 | SE | 0.21 / 1,119.10 | 33 |
| | ***Case No / Status**: 23-0020BC / OPEN* | | | |
| ROSEMONT ELEMENTARY SCHOOL | 2777 PRESSTMAN ST<br>BALTIMORE MD 21216 | SSE | 0.24 / 1,272.68 | 37 |
| | ***Case No / Status**: 01-0130BC1 / CLOSED* | | | |
| JACKSON OIL CO | 1400 BRADDISH AVE<br>BALTIMORE MD 21216 | SE | 0.38 / 2,001.50 | 59 |
| | ***Case No / Status**: 90-0021BC2 / CLOSED* | | | |
| CADE ARMORY | 2620 WINCHESTER ST<br>BALTIMORE MD 21216 | SE | 0.44 / 2,310.19 | 71 |
| | ***Case No / Status**: 05-0207BC1 / CLOSED* | | | |
| NATIONAL GUARD ARMORY | 2620 WINCHESTER ST<br>BALTIMORE MD 21216 | SE | 0.44 / 2,310.19 | 71 |
| | ***Case No / Status**: 9-1375BC2 / CLOSED* | | | |
| CADE ARMORY | 2620 WINCHESTER ST<br>BALTIMORE MD 21216 | SE | 0.44 / 2,310.19 | 71 |
| | ***Case No / Status**: 90-2176BC2 / CLOSED* | | | |
| CADE NATIONAL GUARD | 2620 WINCHESTER ST<br>BALTIMORE MD 21216 | SE | 0.44 / 2,310.19 | 71 |
| | ***Case No / Status**: 8-1001BC2 / CLOSED* | | | |
| CENTRAL ROSEMONT RECREATION CENTER | 2621 WINCHESTER ST<br>BALTIMORE MD 21216 | SSE | 0.45 / 2,386.87 | 77 |
| | ***Case No / Status**: 17-0410BC / CLOSED* | | | |

## VCP - Voluntary Cleanup Program

A search of the VCP database, dated Feb 28, 2023 has found that there are 4 VCP site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | 2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue<br>Baltimore MD 21216 | ENE | 0.19 / 979.58 | 25 |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 26 |
| North Avenue Gateway II Additional Parcels | 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 26 |
| Inland Leidy, Inc. | 2225 Evergreen Street Baltimore MD 21216 | NE | 0.41 / 2,176.94 | 65 |

### BROWNFIELDS - Brownfields

A search of the BROWNFIELDS database, dated Feb 28, 2023 has found that there are 5 BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street Baltimore MD 21216 | WNW | 0.15 / 808.36 | 17 |
| Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | 2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue Baltimore MD 21216 | ENE | 0.19 / 979.58 | 25 |
| North Avenue Gateway II Additional Parcels | 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | WNW | 0.19 / 1,003.82 | 26 |
| Inland Leidy, Inc. | 2225 Evergreen Street Baltimore MD 21216 | NE | 0.41 / 2,176.94 | 65 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Braddish Avenue Landfill | 1300 Braddish Avenue Baltimore MD 21216 | SE | 0.33 / 1,718.80 | 52 |

## *Non Standard*

## Federal

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

A search of the FINDS/FRS database, dated Aug 18, 2022 has found that there are 1 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| MARCOR OF DC | 1715 POPLAR GROVE ST<br>BALTIMORE MD 21216<br><br>***Registry ID**: 110003522778* | WSW | 0.02 / 89.10 | 1 |

## PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Apr 16, 2023 has found that there are 5 PFAS IND site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| AMOCO SERVICE STATION #33 | BALTIMORE CITY MD | WNW | 0.05 / 260.98 | 4 |
| IOC - (OIL & CHEMICALS) | BALTIMORE MD | NE | 0.39 / 2,038.49 | 62 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| JACKSON OIL-BRADDISH TERMINAL | BALTIMORE MD | SE | 0.38 / 2,002.18 | 60 |
| MARYLAND MILITARY DEPARTMENT | BALTIMORE MD | SSE | 0.45 / 2,384.35 | 76 |
| MELVIN H CADE ARMORY OMS 6 | BALTIMORE MD | SSE | 0.45 / 2,384.35 | 76 |

## HMIRS - Hazardous Materials Information Reporting System

A search of the HMIRS database, dated Sep 1, 2020 has found that there are 6 HMIRS site(s) within approximately 0.12 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | 2831 PRESBURY STREET<br>BALTIMORE MD | SSW | 0.03 / 138.13 | 3 |
| | 2831 PRESBURY STREET<br>BALTIMORE MD | SSW | 0.03 / 138.13 | 3 |
| | 2924 WESTWOOD AVE.<br>BALTIMORE MD | W | 0.09 / 461.80 | 10 |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | 2924 WESTWOOD AVE.<br>BALTIMORE MD | W | 0.09 / 461.80 | 10 |
| | WESTWOOD AND ASHBURTON<br>BALTIMORE MD | E | 0.11 / 560.66 | 11 |
| | WESTWOOD AND ASHBURTON<br>BALTIMORE MD | E | 0.11 / 560.66 | 11 |

### FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated Dec 11, 2022 has found that there are 2 FED DRYCLEANERS site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ALJAES ONE HOUR CLEANERS INC | 2800 W NORTH AVE<br>BALTIMORE MD 21216<br>***FRS Facility ID**: 110019893953* | NNE | 0.05 / 285.62 | 5 |
| PROFESSIONAL CLEANERS & TAILORS | 3052 NORTH AVENUE, WEST<br>BALTIMORE MD 21216<br>***FRS Facility ID**: 110001682581* | WNW | 0.17 / 922.04 | 21 |

## State

### SPILLS - Emergency Response Spills and Incidents

A search of the SPILLS database, dated Aug 5, 2021 has found that there are 23 SPILLS site(s) within approximately 0.12 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | 2845 W. North Ave<br>Baltimore MD 21216<br>***Data ID**: 11993* | NNW | 0.02 / 123.75 | 2 |
| | 2901 W. North Ave<br>Baltimore Cityq MD 21216<br>***Data ID**: 114794* | WNW | 0.05 / 260.98 | 4 |
| | 2901 W. North Ave<br>Baltimore City MD 21216<br>***Data ID**: 114795* | WNW | 0.05 / 260.98 | 4 |
| | 2901 W. North Ave<br>Baltimore City MD 21216<br>***Data ID**: 114792* | WNW | 0.05 / 260.98 | 4 |
| | 2820 W North Ave, Baltimore, MD, United States<br>Baltimore MD | N | 0.05 / 285.90 | 6 |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Data ID**: 64516* | | | |
| | 2820 W North Ave<br>Baltimore MD | N | 0.05 / 285.90 | 6 |
| | ***Data ID**: 64515* | | | |
| | 2820 W North Ave, Baltimore, MD, United States<br>Baltimore MD<br>***Data ID**: 66551* | N | 0.05 / 285.90 | 6 |
| | rear alley of 2917 Westwood Ave<br>Poplar Grove St.<br>Baltimore MD<br>***Data ID**: 43312* | W | 0.07 / 381.06 | 7 |
| | rear alley of 2917 Westwood Ave.<br>Poplar Grove St.<br>Baltimore MD<br>***Data ID**: 43413* | W | 0.07 / 381.06 | 7 |
| in the alley | Alley south of Westwood Between Poplar Grove and Longwood<br>MD 21216<br>***Data ID**: 26010* | W | 0.07 / 385.59 | 8 |
| in the alley | Alley south of Westwood Between Poplar Grove and Longwood<br>Walbrook MD 21216<br>***Data ID**: 26005* | W | 0.07 / 385.59 | 8 |
| In the alley to the rear | 2800 Herbert St Poplar Grove<br>Baltimore MD 21216 | NNE | 0.08 / 411.17 | 9 |
| | ***Data ID**: 16072* | | | |
| | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216<br>***Data ID**: 15897* | NNE | 0.08 / 411.17 | 9 |
| | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216<br>***Data ID**: 15898* | NNE | 0.08 / 411.17 | 9 |
| In the alley to the rear | 2800 Herbert St<br>Baltimore MD 21216 | NNE | 0.08 / 411.17 | 9 |
| | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216<br>***Data ID**: 15880* | NNE | 0.08 / 411.17 | 9 |
| | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216<br>***Data ID**: 15884* | NNE | 0.08 / 411.17 | 9 |
| In the alley to the rear | 2800 Herbert St Poplar Grove<br>Baltimore MD 21216 | NNE | 0.08 / 411.17 | 9 |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Data ID**: 15877* | | | |
| | 2800 Herbert St North and Dukeland<br>Baltimore MD 21216 | NNE | 0.08 / 411.17 | 9 |
| | ***Data ID**: 15878* | | | |
| | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216<br>***Data ID**: 15879* | NNE | 0.08 / 411.17 | 9 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Sanitary Line | 2734 W. North Ave<br>Baltimore MD 21216 | NE | 0.11 / 597.24 | 12 |
| Sanitary Line | 2734 W. North Ave.<br>Baltimore MD 21216 | NE | 0.11 / 597.24 | 12 |
| | ***Data ID**: 29605* | | | |
| Sanitary Line | 2734 W. North Ave<br>Baltimore MD 21216 | NE | 0.11 / 597.24 | 12 |
| | ***Data ID**: 12675* | | | |

## DRYCLEANERS - Registered Drycleaning Facilities

A search of the DRYCLEANERS database, dated Feb 1, 2023 has found that there are 2 DRYCLEANERS site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ALJAES CLEANERS | 2800 NORTH AVENUE, WEST<br>BALTIMORE, MD 21216<br>MD | NNE | 0.05 / 285.62 | 5 |
| PROFESSIONAL CLEANERS & TAILORS | 3052 NORTH AVENUE, WEST<br>BALTIMORE, MD 21216<br>MD | WNW | 0.21 / 1,104.14 | 31 |

## LRP AREA - Land Restoration Program Determination Areas

A search of the LRP AREA database, dated Apr 6, 2023 has found that there are 6 LRP AREA site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| North Avenue Gateway II | MD | WNW | 0.14 / 719.60 | 15 |
| North Avenue Gateway II Additional Parcels | MD | WNW | 0.16 / 838.71 | 18 |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | MD | ENE | 0.19 / 1,026.82 | 28 |
| Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | MD | ENE | 0.19 / 1,027.92 | 29 |
| Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | MD | ENE | 0.21 / 1,105.83 | 32 |
| Inland Leidy, Inc. | MD | NE | 0.33 / 1,738.68 | 54 |




# Map: 1.0 Mile Radius

Order Number: 23053001009

Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue, Baltimore, MD

ERIS

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

**Source:** © 2021 ESRI StreetMap Premium

© ERIS Information Inc.




# Map: 0.5 Mile Radius

Order Number: 23053001009

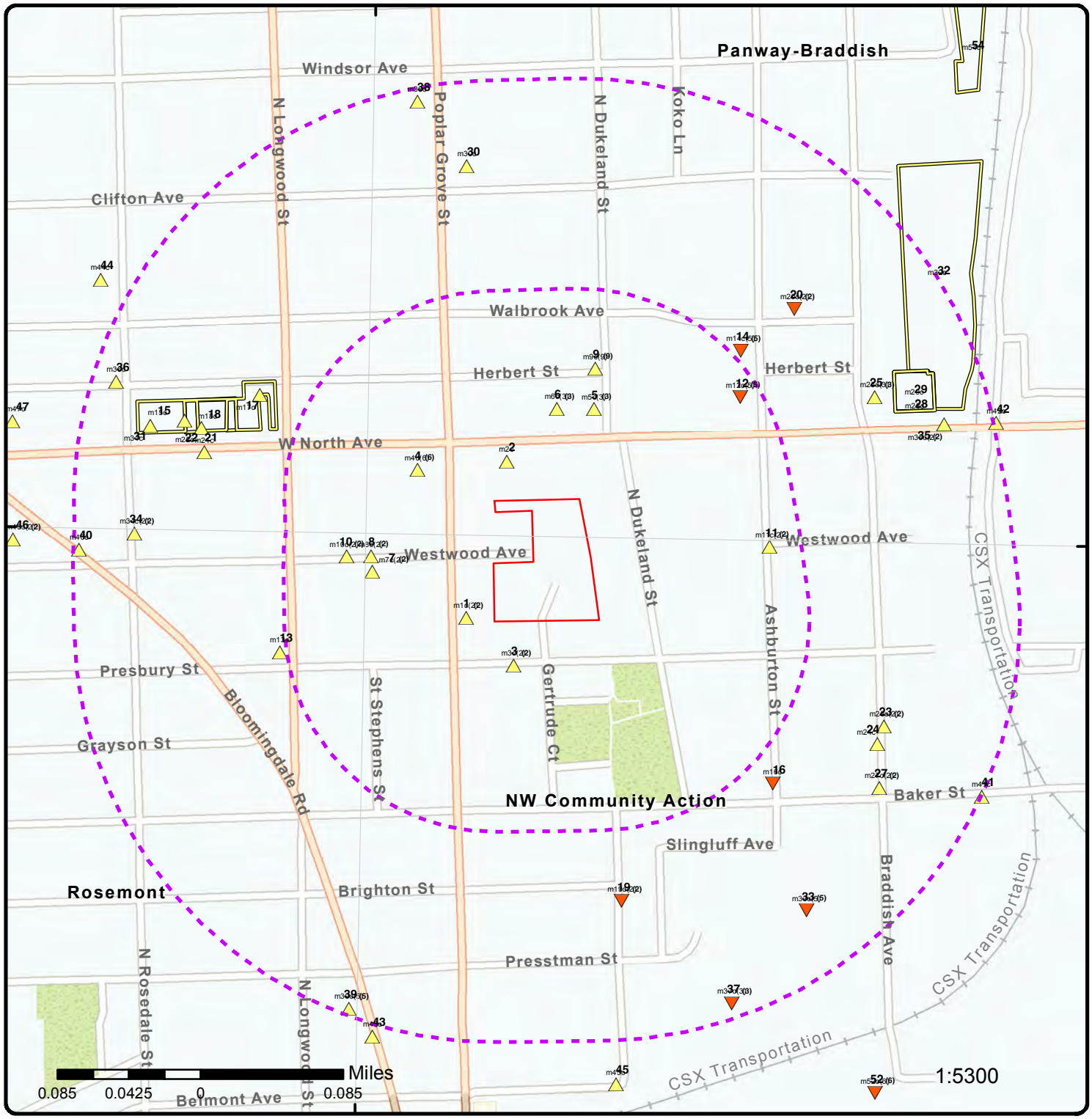
Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue, Baltimore, MD

ERIS

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

**Source:** © 2021 ESRI StreetMap Premium

© ERIS Information Inc.




# Map: 0.25 Mile Radius

Order Number: 23053001009

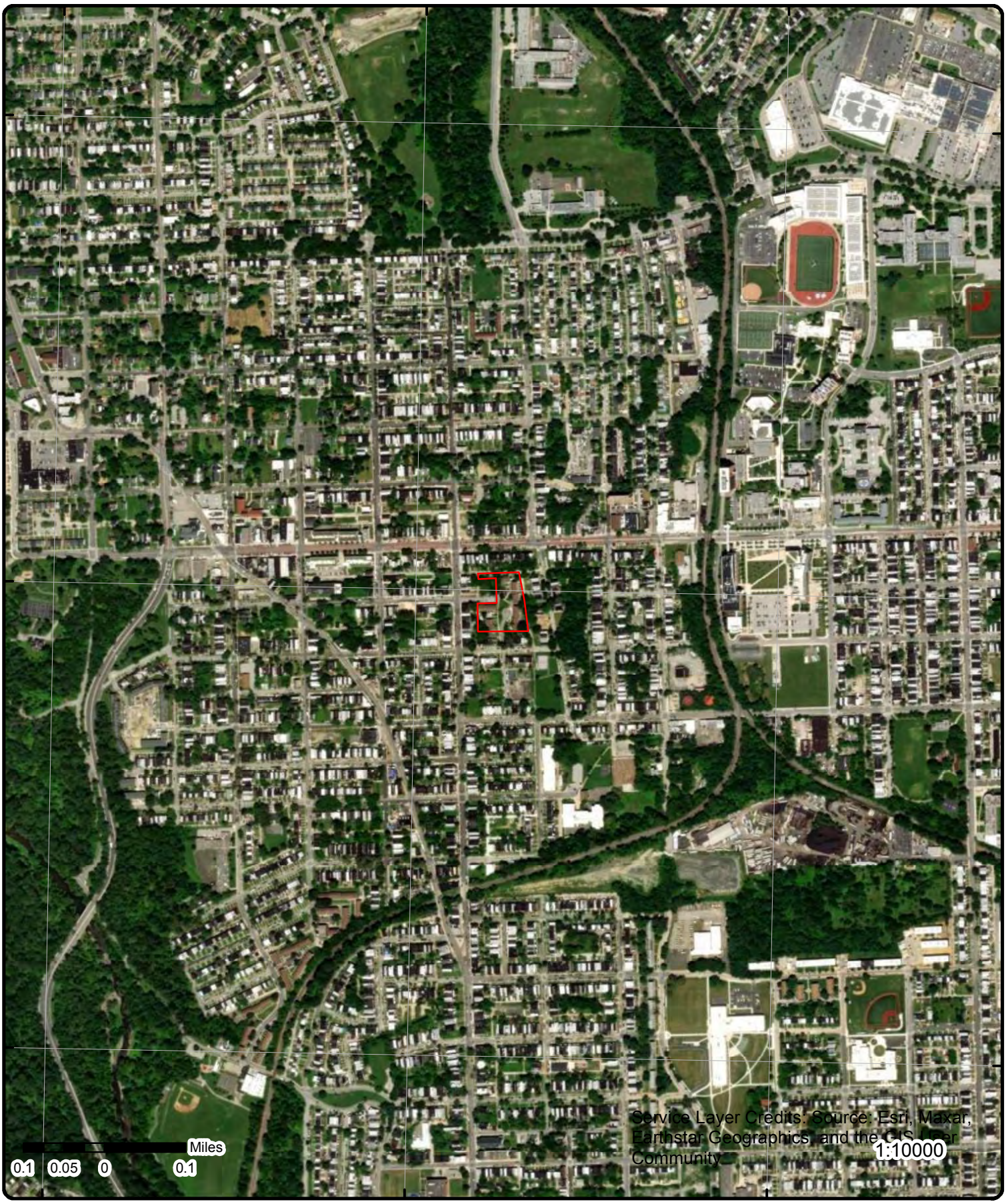
Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue, Baltimore, MD

ERIS

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

**Source:** © 2021 ESRI StreetMap Premium

© ERIS Information Inc.



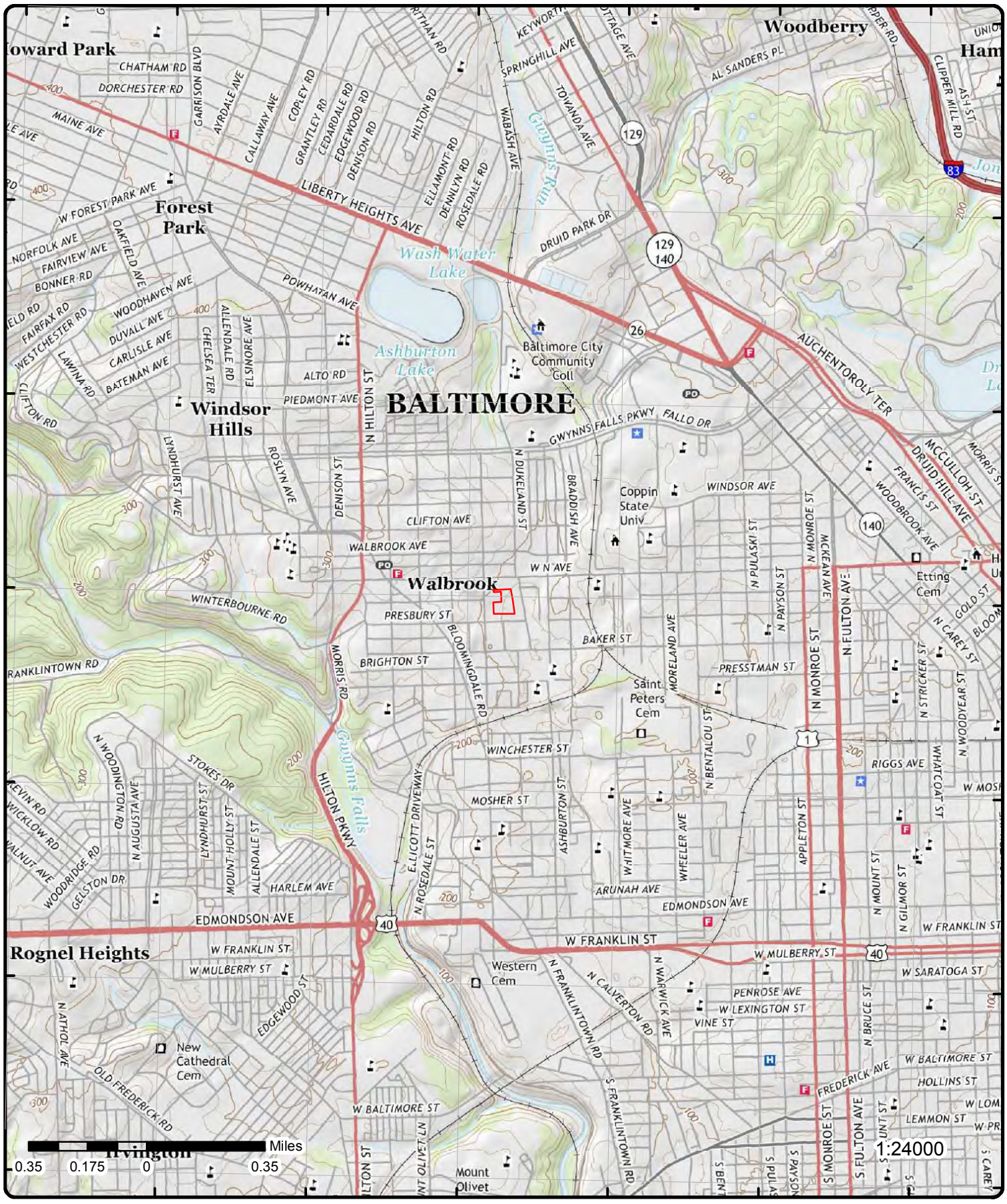

# Aerial **Year: 2022**

Order Number: 23053001009

Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue,

© ERIS Information Inc.

**Source:** ESRI World Imagery




# Topographic Map

**Year: 2016**

Order Number: 23053001009

Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue,

Quadrangle(s): Baltimore West, MD

© ERIS Information Inc.

**Source:** USGS Topographic Map

# Detail Report

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 1 | 1 of 2 | WSW | 0.02 / 89.10 | 183.24 / 5 | MARCOR OF DC<br>1715 POPLAR GROVE ST<br>BALTIMORE MD 21216 | RCRA<br>NON GEN |

**EPA Handler ID:** MDD985368760
**Gen Status Universe:** No Report
**Contact Name:** MICHAEL SERABIAN
**Contact Address:** 1715 POPLAR GROVE ST , , BALTIMORE , MD, 21216 , US
**Contact Phone No and Ext:** 301-953-9034
**Contact Email:**
**Contact Country:** US
**County Name:** BALTIMORE CITY
**EPA Region:** 03
**Land Type:**
**Receive Date:** 19890926
**Location Latitude:**
**Location Longitude:**

***Violation/Evaluation Summary***

**Note:** NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

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

***Hazardous Waste Handler Details***

**Sequence No:** 1
**Receive Date:** 19890926
**Handler Name:** MARCOR OF DC
**Source Type:** Notification
**Federal Waste Generator Code:** N
**Generator Code Description:** Not a Generator, Verified

***Waste Code Details***

**Hazardous Waste Code:** D008
**Waste Code Description:** LEAD

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

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | |
| ***Type:*** | Federal | ***Street 1:*** | OWNERSTREET |
| ***Name:*** | US DEPT OF HUD | ***Street 2:*** | |
| ***Date Became Current:*** | | ***City:*** | OWNERCITY |
| ***Date Ended Current:*** | | ***State:*** | AK |
| ***Phone:*** | 215-555-1212 | ***Country:*** | |
| ***Source Type:*** | Notification | ***Zip Code:*** | 99999 |
| ***Owner/Operator Ind:*** | Current Operator | ***Street No:*** | |
| ***Type:*** | Private | ***Street 1:*** | OPERSTREET |
| ***Name:*** | OPERNAME | ***Street 2:*** | |
| ***Date Became Current:*** | | ***City:*** | OPERCITY |
| ***Date Ended Current:*** | | ***State:*** | AK |
| ***Phone:*** | 215-555-1212 | ***Country:*** | |
| ***Source Type:*** | Notification | ***Zip Code:*** | 99999 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 1 | *2 of 2* | ***WSW*** | ***0.02 / 89.10*** | ***183.24 / 5*** | ***MARCOR OF DC<br>1715 POPLAR GROVE ST<br>BALTIMORE MD 21216*** | ***FINDS/FRS*** |

| | |
|---|---|
| ***Registry ID:*** | 110003522778 |
| ***FIPS Code:*** | |
| ***HUC Code:*** | 02060003 |
| ***Site Type Name:*** | STATIONARY |
| ***Location Description:*** | |
| ***Supplemental Location:*** | |
| ***Create Date:*** | 01-MAR-00 |
| ***Update Date:*** | 26-JAN-12 |
| ***Interest Types:*** | STATE MASTER, UNSPECIFIED UNIVERSE |
| ***SIC Codes:*** | |
| ***SIC Code Descriptions:*** | |
| ***NAICS Codes:*** | |
| ***NAICS Code Descriptions:*** | |
| ***Conveyor:*** | FRS-GEOCODE |
| ***Federal Facility Code:*** | |
| ***Federal Agency Name:*** | |
| ***Tribal Land Code:*** | |
| ***Tribal Land Name:*** | |
| ***Congressional Dist No:*** | 07 |
| ***Census Block Code:*** | 245101506003000 |
| ***EPA Region Code:*** | 03 |
| ***County Name:*** | BALTIMORE CITY |
| ***US/Mexico Border Ind:*** | |
| ***Latitude:*** | 39.3076 |
| ***Longitude:*** | -76.66568 |
| ***Reference Point:*** | CENTER OF A FACILITY OR STATION |
| ***Coord Collection Method:*** | ADDRESS MATCHING-HOUSE NUMBER |
| ***Accuracy Value:*** | 30 |
| ***Datum:*** | NAD83 |
| ***Source:*** | |
| ***Facility Detail Rprt URL:*** | https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110003522778 |
| ***Data Source:*** | Facility Registry Service - Single File |
| ***Program Acronyms:*** | |

MD-RCRA:5555, RCRAINFO:MDD985368760

| | | | | | | |
|---|---|---|---|---|---|---|
| 2 | *1 of 1* | ***NNW*** | ***0.02 / 123.75*** | ***198.10 / 20*** | ***2845 W. North Ave<br>Baltimore MD 21216*** | ***SPILLS*** |

| | | | |
|---|---|---|---|
| ***Data ID:*** | 11993 | ***MDE Prim Call Bk No:*** | (410)396-7732 |
| ***Global ID:*** | | ***MDE Qty Release:*** | |

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

| | | | |
|---|---|---|---|
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 133 | **MDE RC Fax:** | |
| **Prev Data ID:** | 0 | **MDE RC Phone1:** | |
| **User ID:** | 998 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Mar 2 2014 3:30AM | **MDE Refer Agency:** | MDE |
| **Incident Type:** | Water | **MDE Refer Dt Time:** | |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Unknown | **MDE Resp No1:** | |
| **Source:** | Pipeline | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 3/2/2014 4:42:09 AM | **MDE Spl Day of Week:** | Saturday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | |
| **MDE Comp Agency:** | Baltimore Water and Waste Water | **MMDE ERD to Call:** | |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Saturday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Chris Westergard | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | No | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Water | **Comm Date Time:** | 3/2/2014 4:34:25 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Melvin Curbean | **Latitude:** | |
| **MDE Orig User:** | E. Koch | **Longitude:** | |

**MDE Incident Information:**

**MDE Spill Cause:** Caller advised crews responded to residence reference to a toilet overflow. No over flow observed except there was evidence of an overflow before. The line was snaked and completed at 2305 hours.

**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

**MDE Referred Notes:**

Message left on cell phone line to return call for up date on call.

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 3 | 1 of 2 | SSW | 0.03 / 138.13 | 178.73 / 1 | 2831 PRESBURY STREET BALTIMORE MD | HMIRS |

**Incident County:** BALTIMORE (CITY)

***HMIR Historical Reports***

| | | | |
|---|---|---|---|
| **Report No:** | I-1993010629 | **Fed DOT Agency Nm:** | |
| **Report Type:** | A hazardous material incident | **Fed DOT Report No:** | |
| **Date of Incident:** | 01/22/1993 | **Report Submit Src:** | Paper |
| **Time of Incident:** | 1340 | **Inc Multiple Rows:** | No |
| **Haz Class Code:** | 2.0 | **Inc Non US State:** | |
| **Hazardous Class:** | COMBUSTIBLE LIQUID | **Mode Transport:** | Highway |
| **Commodity Short Nm:** | FUEL OIL | **Transport Phase:** | UNLOADING |
| **Commodity Long Nm:** | FUEL OIL | **Incident Occrrnce:** | |
| **Trade Name:** | HEATING OIL | **Mat Ship Approval?:** | No |
| **ID No:** | NA1993 | **Mat Ship Approv No:** | |
| **Haz Waste Ind:** | No | **Undecl Hazmat Ship?:** | No |
| **Haz Waste EPA No:** | | **Packaging Type:** | Portable Tank |

| | | | |
|---|---|---|---|
| **HMIS Tox Inhalation?:** | No | **Packing Group:** | |
| **TIH Hazard Zone:** | | **Carrier Reporter:** | PETRO MAREX CORP INC |
| **Qty Released:** | 3 | **CR Street Name:** | 8900 CITATION RD |
| **Unit of Measure:** | Liquid - Gallon | **CR City:** | BALTIMORE |
| **What Failed:** | 125; 135 | **CR State:** | MD |
| **What Failed Desc:** | Hose; Loading or Unloading Lines | **CR Postal Code:** | 21221-3103 |
| **How Failed Code:** | 303; | **CR Non US State:** | |
| **How Failed Desc:** | Burst or Ruptured; | **CR Fed DOT ID:** | 341071 |
| **Failure Cause Code:** | ; | **CR Hazmat Reg ID:** | |
| **Failure Cause Desc:** | ; | **CR Country:** | US |
| **Ident. Markings:** | | **Shipper Name:** | PETRO MAREX CORP INC |
| **Cont1 Pkging Type:** | | **Shipper Street Name:** | 8900 CITATION RD |
| **Cont1 Const Mat:** | | **Shipper City:** | BALTIMORE |
| **Cont1 Head Type:** | | **Shipper State:** | MD |
| **Cont1 Pkg Capacity:** | | **Shipper Postal:** | 21221-3103 |
| **C1 Capacity UOM:** | | **Shipper Non US St:** | |
| **Cont1 Pkg Amt:** | | **Shipper Country:** | US |
| **C1 Pkg Amt UOM:** | | **Shipper Waybill:** | |
| **Cont1 Pkg No:** | 1 | **Ship Hazmat Reg ID:** | |
| **C1 Pkg NO Failed:** | 1 | **Origin City:** | BALTIMORE |
| **Cont1 Pkg Mnfctr:** | NOT REPORTED BY CARRIER | **Origin State:** | MARYLAND |
| **Cont1 Pkg Mnfct Dt:** | | **Origin Postal:** | 21221 |
| **Cont1 Pkg Serial NO:** | | **Origin Non US St:** | |
| **C1 Pkg Last Test Dt:** | | **Origin Country:** | US |
| **C1 Test Const Mat:** | | **Destination City:** | BALTIMORE |
| **C1 Pkg Dsign Pres.:** | | **Destination State:** | MARYLAND |
| **C1 Dsign Press UOM:** | | **Destination Postal:** | 21226 |
| **C1 Pkg Shell Thick:** | | **Destination Non US:** | |
| **C1 Shell Thick UOM:** | | **Destination Country:** | US |
| **C1 Head Thickness:** | | **Cont2 Package Type:** | |
| **C1 Head Thick UOM:** | | **Cont2 Const Mat:** | |
| **C1 Pkg Srvc Pres.:** | | **Cont2 Pkg Capacity:** | |
| **C1 Srvc Press UOM:** | | **Cont2 Capacity UOM:** | |
| **C1 Valve/Device Fail?:** | No | **Cont2 Pkg Amount:** | |
| **C1 Device Type:** | | **Cont2 Pkg Amt UOM:** | |
| **C1 Device Mnfctr:** | | **Cont2 Pkg No:** | |
| **C1 Device Model:** | | **Cont2 Pkg No Failed:** | |
| **NRC No:** | | | |

| | | | |
|---|---|---|---|
| **RAM Pkg Category:** | | **Haz NonHosp Public:** | 0 |
| **RAM Pkg Cert.:** | FALSE | **Haz NonHosp Old:** | 0 |
| **RAM Pkg Cert. NBR:** | | **Tot Haz Non Hosp Inj:** | 0 |
| **RAM Nuclide S:** | | **Total Hazmat Injuries:** | 0 |
| **RAM Transport Index:** | | **Evacuation Indicator:** | No |
| **RAM UOM:** | | **Public Evacuated:** | 0 |
| **RAM Activity Rpted:** | | **Employees Evac:** | 0 |
| **RAM UOM Rpted:** | | **Total Evacuated:** | 0 |
| **RAM Activity:** | | **Total Evacuation Hrs:** | 0 |
| **RAM Activity UOM:** | | **Major Artery Closed:** | No |
| **RAM Mat Safety:** | | **Mjr Artery Hrs Closed:** | 0 |
| **Spillage Result:** | Yes | **Material Involved:** | No |
| **Fire Result:** | No | **Estimated Speed:** | 0 |
| **Explosion Result:** | No | **Weather Conditions:** | |
| **Water Sewer Result:** | No | **Vehicle Overturn:** | No |
| **Gas Dispersion:** | No | **Vehicle Left Roadway:** | No |
| **Environment Damage:** | No | **Passenger Aircraft:** | No |
| **No Release Result:** | No | **Cargo Baggage:** | |
| **Fire EMS Report:** | No | **Ship Non Transport:** | No |
| **Fire EMS EMS Report:** | | **Ship Air First Flight:** | No |
| **Police Report:** | No | **Ship Air Subflight:** | No |
| **Police Report No:** | | **Ship Init Transport:** | No |
| **In House Cleanup:** | No | **Ship Phase Transfer:** | No |
| **Other Cleanup:** | No | **Contact Name:** | GILBERT O'DONNELL |
| **Damage > 500:** | No | **Contact Title:** | DELIVERY MANAGER |
| **Material Loss:** | 3 | **Contact Business:** | |
| **Carrier Damage:** | 0 | **Contact Street:** | |
| **Property Damage:** | 0 | **Contact City:** | |
| **Response Cost:** | 0 | **Contact State:** | |
| **Remediation Cost:** | 20 | **Contact Postal:** | |

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

| | | | |
|---|---|---|---|
| **Damage Old Form:** | 0 | **Contact Non US St:** | |
| **Total Damages Amt:** | 23 | **Contact Country:** | US |
| **Hazmat Fatality:** | No | **Inc. Report Prepared:** | |
| **Haz Fatal Employees:** | 0 | **HMIS Serious Incidnt:** | No |
| **Haz Fatal Respndrs:** | 0 | **HMIS Serious Fatality:** | No |
| **Haz Fatal Gen Public:** | 0 | **HMIS Serious Injury:** | No |
| **Tot Hazmat Fatalities:** | 0 | **HMIS Flight Plan:** | No |
| **Non Hazmat Fatality:** | No | **HMIS Serious Evacs:** | No |
| **Non Hazmat Fatals:** | 0 | **HMIS Major Artery:** | No |
| **Hazmat Injury:** | No | **HMIS Bulk Release:** | No |
| **Haz Hospital Empl:** | 0 | **HMIS Marine Pollutnt:** | No |
| **Haz Hospital Resp:** | 0 | **HMIS Radioactive:** | No |
| **Haz Hosp Gen Public:** | 0 | **HMIS Gen Pkg Type:** | OHMIR.Ref_Container.descr_txt |
| **Haz Hosp Old Form:** | 0 | **HMIS Container Code:** | TANK TRK |
| **Total Haz Hosp Inj:** | 0 | **HMIS Container Desc:** | Tank truck tank mounted on truck chassis |
| **Haz Non Hosp Empl:** | 0 | **HMIS Bulk Incident:** | Yes |
| **Haz Non Hosp Resp:** | 0 | **Undeclared Shipment:** | No |

**Description of Events:** OIL DELIVERY HOSE SPRANG A LEAK WHILE DRIVER WAS FILLING TANK. OIL SPRAYED ON TWO YARDS. HOSE WAS REPLACED.

**Recommend Actions Taken:**

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| | | | | | | |
|---|---|---|---|---|---|---|
| 3 | 2 of 2 | SSW | 0.03 / 138.13 | 178.73 / 1 | 2831 PRESBURY STREET BALTIMORE MD | HMIRS |

**Incident County:** BALTIMORE (CITY)

***HMIR Incident Reports***

| | | | |
|---|---|---|---|
| **Report No:** | I-1993010629 | **Fed DOT Agency Nm:** | |
| **Report Type:** | A hazardous material incident | **Fed DOT Report No:** | |
| **Date of Incident:** | 1993-01-22 | **Report Submit Src:** | Paper |
| **Time of Incident:** | 1340 | **Inc Multiple Rows:** | No |
| **Haz Class Code:** | | **Inc Non US State:** | |
| **Hazardous Class:** | 2.0 | **Mode Transport:** | Highway |
| **Commodity Short Nm:** | FUEL OIL | **Transport Phase:** | Unloading |
| **Commodity Long Nm:** | FUEL OIL | **Incident Occrrnce:** | |
| **Trade Name:** | HEATING OIL | **Mat Ship Approval?:** | No |
| **ID No:** | NA1993 | **Mat Ship Approv No:** | |
| **Haz Waste Ind:** | No | **Undecl Hazmat Ship?:** | No |
| **Haz Waste EPA No:** | | **Packaging Type:** | Portable Tank |
| **HMIS Tox Inhalation?:** | No | **Packing Group:** | |
| **TIH Hazard Zone:** | | **Carrier Reporter:** | MAREX CORP |
| **Qty Released:** | 3 | **CR Street Name:** | 8900 CITATION ROAD |
| **Unit of Measure:** | Liquid - Gallon | **CR City:** | BALTIMORE |
| **What Failed:** | 125; 135 | **CR State:** | MD |
| **What Failed Desc:** | Hose; Loading or Unloading Lines | **CR Postal Code:** | 21221 |
| **How Failed Code:** | 303; | **CR Non US State:** | |
| **How Failed Desc:** | Burst or Ruptured; | **CR Fed DOT ID:** | 341071 |
| **Failure Cause Code:** | ; | **CR Hazmat Reg ID:** | |
| **Failure Cause Desc:** | ; | **CR Country:** | US |
| **Ident. Markings:** | | **Shipper Name:** | MAREX CORP |
| **Cont1 Pkging Type:** | | **Shipper Street Name:** | 8900 CITATION ROAD |
| **Cont1 Const Mat:** | | **Shipper City:** | BALTIMORE |
| **Cont1 Head Type:** | | **Shipper State:** | MD |
| **Cont1 Pkg Capacity:** | 0 | **Shipper Postal:** | 21221 |
| **C1 Capacity UOM:** | | **Shipper Non US St:** | |
| **Cont1 Pkg Amt:** | 0 | **Shipper Country:** | US |
| **C1 Pkg Amt UOM:** | | **Shipper Waybill:** | |
| **Cont1 Pkg No:** | 1 | **Ship Hazmat Reg ID:** | |
| **C1 Pkg NO Failed:** | 1 | **Origin City:** | |
| **Cont1 Pkg Mnfctr:** | NOT REPORTED BY CARRIER | **Origin State:** | |
| **Cont1 Pkg Mnfct Dt:** | 0-00-00 00:00:00 | **Origin Postal:** | |
| **Cont1 Pkg Serial NO:** | | **Origin Non US St:** | |
| **C1 Pkg Last Test Dt:** | 0-00-00 00:00:00 | **Origin Country:** | US |
| **C1 Test Const Mat:** | | **Destination City:** | BALTIMORE |
| **C1 Pkg Dsign Pres.:** | 0 | **Destination State:** | MARYLAND |

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

| | | | |
|---|---|---|---|
| C1 Dsign Press UOM: | | Destination Postal: | 21226 |
| C1 Pkg Shell Thick: | 0 | Destination Non US: | |
| C1 Shell Thick UOM: | | Destination Country: | US |
| C1 Head Thickness: | 0 | Cont2 Package Type: | |
| C1 Head Thick UOM: | | Cont2 Const Mat: | |
| C1 Pkg Srvc Pres.: | 0 | Cont2 Pkg Capacity: | 0 |
| C1 Srvc Press UOM: | | Cont2 Capacity UOM: | |
| C1 Valve/Device Fail?: | No | Cont2 Pkg Amount: | 0 |
| C1 Device Type: | | Cont2 Pkg Amt UOM: | |
| C1 Device Mnfctr: | | Cont2 Pkg No: | 0 |
| C1 Device Model: | | Cont2 Pkg No Failed: | 0 |
| NRC No: | | | |
| | | | |
| RAM Pkg Category: | | Haz NonHosp Public: | 0 |
| RAM Pkg Cert.: | FALSE | Haz NonHosp Old: | |
| RAM Pkg Cert. NBR: | | Tot Haz Non Hosp Inj: | |
| RAM Nuclide S: | | Total Hazmat Injuries: | 0 |
| RAM Transport Index: | | Evacuation Indicator: | No |
| RAM UOM: | | Public Evacuated: | 0 |
| RAM Activity Rpted: | 0 | Employees Evac: | 0 |
| RAM UOM Rpted: | | Total Evacuated: | 0 |
| RAM Activity: | 0 | Total Evacuation Hrs: | 0 |
| RAM Activity UOM: | | Major Artery Closed: | No |
| RAM Mat Safety: | | Mjr Artery Hrs Closed: | 0 |
| Spillage Result: | Yes | Material Involved: | No |
| Fire Result: | No | Estimated Speed: | 0 |
| Explosion Result: | No | Weather Conditions: | |
| Water Sewer Result: | No | Vehicle Overturn: | No |
| Gas Dispersion: | No | Vehicle Left Roadway: | No |
| Environment Damage: | No | Passenger Aircraft: | No |
| No Release Result: | No | Cargo Baggage: | |
| Fire EMS Report: | No | Ship Non Transport: | No |
| Fire EMS EMS Report: | | Ship Air First Flight: | No |
| Police Report: | No | Ship Air Subflight: | No |
| Police Report No: | | Ship Init Transport: | No |
| In House Cleanup: | No | Ship Phase Transfer: | No |
| Other Cleanup: | No | Contact Name: | GILBERT O'DONNELL |
| Damage > 500: | No | Contact Title: | DELIVERY MANAGER |
| Material Loss: | 3 | Contact Business: | |
| Carrier Damage: | 0 | Contact Street: | |
| Property Damage: | 0 | Contact City: | |
| Response Cost: | 0 | Contact State: | |
| Remediation Cost: | 20 | Contact Postal: | |
| Damage Old Form: | 0 | Contact Non US St: | |
| Total Damages Amt: | 23 | Contact Country: | US |
| Hazmat Fatality: | No | Inc. Report Prepared: | |
| Haz Fatal Employees: | 0 | HMIS Serious Incidnt: | No |
| Haz Fatal Respndrs: | 0 | HMIS Serious Fatality: | No |
| Haz Fatal Gen Public: | 0 | HMIS Serious Injury: | No |
| Tot Hazmat Fatalities: | 0 | HMIS Flight Plan: | No |
| Non Hazmat Fatality: | No | HMIS Serious Evacs: | No |
| Non Hazmat Fatals: | 0 | HMIS Major Artery: | No |
| Hazmat Injury: | No | HMIS Bulk Release: | No |
| Haz Hospital Empl: | 0 | HMIS Marine Pollutnt: | No |
| Haz Hospital Resp: | 0 | HMIS Radioactive: | No |
| Haz Hosp Gen Public: | 0 | HMIS Gen Pkg Type: | TANK |
| Haz Hosp Old Form: | 0 | HMIS Container Code: | TANK TRK |
| Total Haz Hosp Inj: | 0 | HMIS Container Desc: | Tank truck, tank mounted on truck chassis |
| Haz Non Hosp Empl: | 0 | HMIS Bulk Incident: | Yes |
| Haz Non Hosp Resp: | 0 | Undeclared Shipment: | No |

**Description of Events:** OIL DELIVERY HOSE SPRANG A LEAK WHILE DRIVER WAS FILLING TANK. OIL SPRAYED ON TWO YARDS. HOSE WAS REPLACED.

**Recommend Actions Taken:**

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| | | | | | | |
|---|---|---|---|---|---|---|
| 4 | 1 of 6 | WNW | 0.05 / 260.98 | 219.22 / 41 | AMOCO #33<br>2901 W NORTH AVE<br>BALTIMORE MD 21216 | OCP |

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

| | | | |
|---|---|---|---|
| **Case No:** | 91-1761BC1 | **Reg No:** | 14020 |
| **Status:** | CLOSED | **Release:** | YES |
| **Date Open:** | 2/27/1991 | **Cleanup:** | YES |
| **Date Closed:** | 12/5/2007 | **MIA:** | |
| **Code:** | B-8 | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Motor/Lube | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 4 | 2 of 6 | WNW | 0.05 / 260.98 | 219.22 / 41 | Amoco Service Station #33<br>2901 W. North Ave.<br>Baltimore MD 21216 | UST |

| | | | |
|---|---|---|---|
| **Facility ID:** | 14020 | **Oper First Name:** | Martin |
| **Facility Desc (OCP):** | Not Listed | **Oper Last Name:** | Stumbroski |
| **Owner ID (OCP):** | 1459 | **Location Phone:** | (410) 494-3708 |
| **Owner ID:** | 1459 | **County:** | Baltimore City |
| **Form Date:** | 5/21/1996 | | |
| **Other Facility (OCP):** | | | |
| **Form Name:** | Martin Stumbroski | | |
| **Form Title:** | Operation Supervisor | | |
| **Location Name (OCP):** | Amoco Service Station #33 | | |
| **Location Address (OCP):** | 2901 W. North Ave. | | |
| **Location City (OCP):** | Baltimore | | |
| **Location County (OCP):** | Baltimore City | | |
| **Location Zip (OCP):** | 21216 | | |
| **Report Source:** | USTs database; OCP Registered USTs database | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| **Tank ID:** | 2 | **Substance Desc:** | Gasoline |
| **Tank Status Desc:** | Permanently Out Of Use | **Date Installed:** | 1/1/1984 |
| **Closure Status Desc:** | Tank removed from ground | **Tank Mods Desc:** | None |
| **Date Closed:** | 2/19/1996 | **Compartment:** | A |
| **Tank Capacity:** | 10000 | | |
| **Tank Mat Desc:** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| **Tank ID:** | 3 | **Substance Desc:** | Gasoline |
| **Tank Status Desc:** | Permanently Out Of Use | **Date Installed:** | 1/1/1984 |
| **Closure Status Desc:** | Tank removed from ground | **Tank Mods Desc:** | None |
| **Date Closed:** | 2/19/1996 | **Compartment:** | A |
| **Tank Capacity:** | 10000 | | |
| **Tank Mat Desc:** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| **Tank ID:** | 4 | **Substance Desc:** | Used Oil |
| **Tank Status Desc:** | Permanently Out Of Use | **Date Installed:** | 1/1/1972 |
| **Closure Status Desc:** | Tank removed from ground | **Tank Mods Desc:** | None |
| **Date Closed:** | 2/27/1991 | **Compartment:** | A |
| **Tank Capacity:** | 550 | | |
| **Tank Mat Desc:** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| **Tank ID:** | 5 | **Substance Desc:** | Heating Oil |
| **Tank Status Desc:** | Permanently Out Of Use | **Date Installed:** | 1/1/1961 |
| **Closure Status Desc:** | Tank removed from ground | **Tank Mods Desc:** | None |
| **Date Closed:** | 4/29/1992 | **Compartment:** | A |
| **Tank Capacity:** | 550 | | |
| **Tank Mat Desc:** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 6 | ***Substance Desc:*** | Used Oil |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Date Installed:*** | 2/27/1991 |
| ***Closure Status Desc:*** | Tank removed from ground | ***Tank Mods Desc:*** | None |
| ***Date Closed:*** | 2/20/1996 | ***Compartment:*** | A |
| ***Tank Capacity:*** | 550 | | |
| ***Tank Mat Desc:*** | Cathodically Protected Steel (Coating w/CP - Galvanic) | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 7 | ***Substance Desc:*** | Gasoline |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Date Installed:*** | 12/10/1993 |
| ***Closure Status Desc:*** | Tank removed from ground | ***Tank Mods Desc:*** | None |
| ***Date Closed:*** | 2/20/1996 | ***Compartment:*** | A |
| ***Tank Capacity:*** | 600 | | |
| ***Tank Mat Desc:*** | Fiberglass Reinforced Plastic | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 1 | ***Substance Desc:*** | Gasoline |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Date Installed:*** | 1/19/1984 |
| ***Closure Status Desc:*** | Tank removed from ground | ***Tank Mods Desc:*** | None |
| ***Date Closed:*** | 2/19/1996 | ***Compartment:*** | A |
| ***Tank Capacity:*** | 10000 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Owner Info***

| | | | |
|---|---|---|---|
| ***Phone:*** | (410) 847-1819 | ***Zip:*** | 21204 |
| ***City:*** | Towson | ***State:*** | MD |
| ***Name:*** | Amoco Oil Company | | |
| ***Contact:*** | Abram Goldstein | | |
| ***Address:*** | 1 West Pennsylvania Avenue | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 2 | ***Substance Desc:*** | Gasoline |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 1/1/1984 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 10000 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Bare or Galvanized Steel | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 4 | ***Substance Desc:*** | Used Oil |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 1/1/1972 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 550 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Bare or Galvanized Steel | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 6 | ***Substance Desc:*** | Used Oil |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 2/27/1991 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | | | |
| ***Tank Mat Desc:*** | Cathodically Protected Steel (Coating w/CP - Galvanic) | | |
| ***Pipe Mat Desc:*** | Fiberglass Reinforced Plastic | | |

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

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 7 | ***Substance Desc:*** | Gasoline |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 12/10/1993 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | | | |
| ***Tank Mat Desc:*** | Fiberglass Reinforced Plastic | | |
| ***Pipe Mat Desc:*** | Fiberglass Reinforced Plastic | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 3 | ***Substance Desc:*** | Gasoline |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 1/1/1984 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 10000 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Bare or Galvanized Steel | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 1 | ***Substance Desc:*** | Gasoline |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 1/19/1984 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 10000 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Bare or Galvanized Steel | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 5 | ***Substance Desc:*** | Heating Oil |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 1/1/1961 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 600 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Copper | | |

***USTs Tank Owner Information***

| | | | |
|---|---|---|---|
| ***Phone:*** | (410) 847-1819 | ***Zip:*** | 21204 |
| ***City:*** | Towson | ***State:*** | MD |
| ***Name:*** | Amoco Oil Company | | |
| ***Contact:*** | Abram Goldstein | | |
| ***Address:*** | 1 West Pennsylvania Avenue | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 4 | 3 of 6 | WNW | 0.05 / 260.98 | 219.22 / 41 | **2901 W. North Ave**<br>**Baltimore City MD 21216** | SPILLS |

| | | | |
|---|---|---|---|
| ***Data ID:*** | 114795 | ***MDE Prim Call Bk No:*** | 410-396-0230 |
| ***Global ID:*** | | ***MDE Qty Release:*** | 320 Gallons |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | |
| ***Position ID:*** | 133 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 114792 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 5618 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | 1/10/2021 9:41:44 PM | ***MDE Refer Agency:*** | |
| ***Incident Type:*** | Sanitary Line | ***MDE Refer Dt Time:*** | |
| ***Other Product:*** | | ***MDE Removed:*** | |
| ***Product:*** | Sewage | ***MDE Resp No1:*** | |
| ***Source:*** | Other | ***MDE Resp No2:*** | |
| ***Water Name:*** | Gwynns Falls | ***MDE Resp Party:*** | |
| ***Water Way:*** | Waterway | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 1/11/2021 2:45:56 AM | ***MDE Spl Day of Week:*** | Sunday |

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

| | | | |
|---|---|---|---|
| **MDE Action Taken:** | Not Reviewed | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | |
| **MDE Comp Agency:** | Baltimore DPW | **MMDE ERD to Call:** | |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Sunday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | Sewage | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Water | **Comm Date Time:** | 1/11/2021 2:38:01 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Rob Johnson | **Latitude:** | |
| **MDE Orig User:** | robert.atkinson | **Longitude:** | |

**MDE Incident Information:**

**MDE Spill Cause:** Blocked line causing a leak at 5 gallons a minute for a total of 320 gallons. Start time 824pm to 924 pm. **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

Relieved the main line chock.

**MDE Referred Notes:**

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| | | | | | | |
|---|---|---|---|---|---|---|
| 4 | 4 of 6 | WNW | 0.05 / 260.98 | 219.22 / 41 | **2901 W. North Ave**<br>**Baltimore Cityq MD 21216** | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 114794 | **MDE Prim Call Bk No:** | 410-396-0230 |
| **Global ID:** | | **MDE Qty Release:** | 320 Gallons |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 133 | **MDE RC Fax:** | |
| **Prev Data ID:** | 114792 | **MDE RC Phone1:** | |
| **User ID:** | 5618 | **MDE RC Phone2:** | |
| **Spill Date Time:** | 1/10/2021 9:41:44 PM | **MDE Refer Agency:** | |
| **Incident Type:** | Sanitary Line | **MDE Refer Dt Time:** | |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Sewage | **MDE Resp No1:** | |
| **Source:** | Other | **MDE Resp No2:** | |
| **Water Name:** | Gwynns Falls | **MDE Resp Party:** | |
| **Water Way:** | Waterway | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 1/11/2021 2:43:17 AM | **MDE Spl Day of Week:** | Sunday |
| **MDE Action Taken:** | Not Reviewed | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | |
| **MDE Comp Agency:** | Baltimore DPW | **MMDE ERD to Call:** | |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Sunday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | Sewage | **Comm Attach 4 Title:** | |

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

**MDE Incident Cd:** Water
**MDE on Scene:**
**MDE Orig Complaint:** Rob Johnson
**MDE Orig User:** robert.atkinson
**MDE Incident Information:**
**MDE Spill Cause:** Blocked line causing a leak at 5 gallons a minute for a total of 320. Start time 824pm to 924 pm. **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.
**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

Relieved the main line chock.

**MDE Referred Notes:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 4 | 5 of 6 | WNW | 0.05 / 260.98 | 219.22 / 41 | 2901 W. North Ave<br>Baltimore City MD 21216 | SPILLS |

**Data ID:** 114792
**Global ID:**
**Incident ID:** 0
**Position ID:** 133
**Prev Data ID:** 0
**User ID:** 5618
**Spill Date Time:** 1/10/2021 9:41:44 PM
**Incident Type:** Sanitary Line
**Other Product:**
**Product:** Sewage
**Source:** Other
**Water Name:** Gwynns Falls
**Water Way:** Waterway
**Entry Date:** 1/11/2021 2:47:49 AM
**MDE Action Taken:** Not Reviewed
**MDE ADC:**
**MDE After Hrs Resp:**
**MDE Attention:**
**MDE Comp Agency:** Baltimore DPW
**MDE Contained:** Yes
**MDE Day of Week:** Sunday
**MDE DFM Assigned:** Wicks
**MDE DFM Respond:**
**MDE Dis Agency:**
**MDE Dis Name1:**
**MDE Dis Phone:**
**MDE Dispat Dt Time:**
**MDE ERD Time in Ser:**
**MDE Hwy Coord:**
**MDE if Other:** Sewage
**MDE Incident Cd:** Water
**MDE on Scene:**
**MDE Orig Complaint:** Rob Johnson
**MDE Orig User:** robert.atkinson
**MDE Incident Information:**
**MDE Prim Call Bk No:** 410-396-0230
**MDE Qty Release:** 320 Gallons
**MDE Quantity Avail:**
**MDE RC Fax:**
**MDE RC Phone1:** 4438299464
**MDE RC Phone2:**
**MDE Refer Agency:** WMA
**MDE Refer Dt Time:**
**MDE Removed:**
**MDE Resp No1:**
**MDE Resp No2:**
**MDE Resp Party:**
**MDE Sec Call Bk No:**
**MDE Spl Day of Week:** Sunday
**MDE Stopped:** Yes
**MDE Talk Grp Chan:**
**MDE Time of Arriv:**
**MDE Time of Dispat:**
**MMDE ERD to Call:**
**Comm Entry Type:** MDE
**Comm Incident Cd:**
**Comm Incident Ctny:** Baltimore City
**Comm Attach 1 File:** NULL
**Comm Attach 1 Title:**
**Comm Attach 2 File:** NULL
**Comm Attach 2 Title:**
**Comm Attach 3 File:** NULL
**Comm Attach 3 Title:**
**Comm Attach 4 File:** NULL
**Comm Attach 4 Title:**
**Comm Date Time:** 1/11/2021 2:38:01 AM
**The Geometry:**
**Latitude:**
**Longitude:**
**MDE Spill Cause:** Blocked line causing a leak at 5 gallons a minute for a total of 320 gallons. Start time 824pm to 924 pm. **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.
**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

Relieved the main line chock.

**MDE Referred Notes:**

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

Notified.

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**4** *6 of 6* *WNW* *0.05 / 260.98* *219.22 / 41* ***AMOCO SERVICE STATION #33*** ***PFAS IND***

***BALTIMORE CITY MD***

| | | | |
|---|---|---|---|
| ***Status:*** | Inactive | ***Fac Fips Code:*** | 24510 |
| ***Industry:*** | Waste Management | ***Fac Indian Cntry Flg:*** | N |
| ***Compliance Status:*** | No Violation Identified | ***Fac Derived Huc:*** | 02060003 |
| ***EPA Programs:*** | CWA | ***Fac Derived Wbd:*** | 020600030902 |
| ***Federal Facility:*** | No | ***Fac Derived Cd113:*** | 07 |
| ***Federal Agency:*** | - | ***Fac Derived Cb2010:*** | 245101506003001 |
| ***Fac Snc Flg:*** | N | ***Fac Informal Count:*** | 0 |
| ***AIR Flag:*** | N | ***Last Informal Action:*** | - |
| ***NPDES Flag:*** | Y | ***Formal Action Count:*** | 0 |
| ***SDWIS Flag:*** | N | ***Last Formal Action:*** | - |
| ***RCRAFlag:*** | N | ***Fac Total Penalties:*** | 0 |
| ***TRI Flag:*** | N | ***Fac Penalty Count:*** | - |
| ***GHG Flag:*** | N | ***Date Last Penalty:*** | - |
| ***TRI IDs:*** | - | ***Last Penalty Amt:*** | - |
| ***TRI Releases Trnsfrs:*** | - | ***Fac Qtrs With Nc:*** | 0 |
| ***TRI on Site Releases:*** | - | ***Programs With Snc:*** | 0 |
| ***TRI off Site Trnsfrs:*** | - | ***Fac Percent Minority:*** | 81.739 |
| ***TRI Reporter:*** | - | ***Fac Pop Den:*** | 8984.4 |
| ***Fac Imp Water Flg:*** | - | ***Count:*** | 1 |
| ***Fac Major Flag:*** | - | ***Fac County:*** | BALTIMORE CITY |
| ***Fac Active Flag:*** | Y | ***State Other :*** | |
| ***Fac Inspection Count:*** | 0 | ***Region:*** | 03 |
| ***Date Last Inspection:*** | - | ***Latitude:*** | 39.30911 |
| ***Days Last Inspection:*** | - | ***Longitude:*** | -76.66607 |

| | |
|---|---|
| ***Fac Derived Tribes:*** | - |
| ***AIR IDs:*** | - |
| ***CAA Permit Types:*** | - |
| ***CAA NAICS:*** | - |
| ***CAA SICS:*** | - |
| ***NPDES IDs:*** | MDG915973 |
| ***CWA Permit Types:*** | Minor |
| ***CWA NAICS:*** | - |
| ***CWA SICS:*** | 4953 |
| ***RCRA IDs:*** | - |
| ***RCRA Permit Types:*** | - |
| ***RCRA NAICS:*** | - |
| ***SDWA IDs:*** | - |
| ***SDWA System Types:*** | - |
| ***SDWA Compliance Status:*** | - |
| ***SDWA Snc Flag:*** | N |
| ***Fac Collection Meth:*** | ADDRESS MATCHING-HOUSE NUMBER |
| ***EJSCREEN Flag Us:*** | Y |
| ***EJSCREEN Report:*** | https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.66607,%22y%22:39.30911,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1 |
| ***ECHO Facility Report:*** | https://echo.epa.gov/detailed-facility-report?fid=110022391133 |

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**5** *1 of 3* *NNE* *0.05 / 285.62* *186.87 / 9* ***ALJAES ONE HOUR CLEANERS INC*** ***2800 W NORTH AVE*** ***BALTIMORE MD 21216*** ***RCRA SQG***

| | |
|---|---|
| ***EPA Handler ID:*** | MDD054900071 |
| ***Gen Status Universe:*** | Small Quantity Generator |
| ***Contact Name:*** | JAMES_E COOPER |
| ***Contact Address:*** | 2800 W NORTH AVE , , BALTIMORE , MD, 21216 , US |
| ***Contact Phone No and Ext:*** | 215-555-1212 |
| ***Contact Email:*** | |

**Contact Country:** US
**County Name:** BALTIMORE CITY
**EPA Region:** 03
**Land Type:** Private
**Receive Date:** 19850703
**Location Latitude:** 39.309462
**Location Longitude:** -76.664174

***Violation/Evaluation Summary***

**Note:** NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

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

***Hazardous Waste Handler Details***

**Sequence No:** 1
**Receive Date:** 19850703
**Handler Name:** ALJAES ONE HOUR CLEANERS INC
**Federal Waste Generator Code:** 2
**Generator Code Description:** Small Quantity Generator
**Source Type:** Notification

***Waste Code Details***

**Hazardous Waste Code:** F002
**Waste Code Description:** THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

**Hazardous Waste Code:** D001
**Waste Code Description:** IGNITABLE WASTE

***Owner/Operator Details***

**Owner/Operator Ind:** Current Operator
**Type:** Private
**Name:** OPERNAME
**Date Became Current:**
**Date Ended Current:**
**Phone:** 215-555-1212
**Source Type:** Notification
**Street No:**
**Street 1:** OPERSTREET
**Street 2:**
**City:** OPERCITY
**State:** AK
**Country:**
**Zip Code:** 99999

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

| | | | | | |
|---|---|---|---|---|---|
| **Owner/Operator Ind:** | Current Owner | | **Street No:** | | |
| **Type:** | Private | | **Street 1:** | OWNERSTREET | |
| **Name:** | OWNERNAME | | **Street 2:** | | |
| **Date Became Current:** | | | **City:** | OWNERCITY | |
| **Date Ended Current:** | | | **State:** | AK | |
| **Phone:** | 215-555-1212 | | **Country:** | | |
| **Source Type:** | Notification | | **Zip Code:** | 99999 | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 5 | 2 of 3 | NNE | 0.05 / 285.62 | 186.87 / 9 | ALJAES CLEANERS<br>2800 NORTH AVENUE, WEST<br>BALTIMORE, MD 21216<br>MD | DRYCLEANERS |

| | |
|---|---|
| **Facility No:** | 510-1550 |
| **Status:** | Inactive |
| **SIC:** | 7216 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 5 | 3 of 3 | NNE | 0.05 / 285.62 | 186.87 / 9 | ALJAES ONE HOUR CLEANERS INC<br>2800 W NORTH AVE<br>BALTIMORE MD 21216 | FED DRYCLEANERS |

| | |
|---|---|
| **FRS Facility ID:** | 110019893953 |
| **NPDES IDs:** | |
| **NAICS Codes:** | 81232 |
| **SIC Codes:** | |
| **Latitude:** | 39.309302 |
| **Longitude:** | -76.665711 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 6 | 1 of 3 | N | 0.05 / 285.90 | 193.22 / 15 | 2820 W North Ave, Baltimore, MD, United States<br>Baltimore MD | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 64516 | **MDE Prim Call Bk No:** | 443-721-9278 |
| **Global ID:** | | **MDE Qty Release:** | 280 Gallons |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | Unk |
| **Position ID:** | 133 | **MDE RC Fax:** | |
| **Prev Data ID:** | 64515 | **MDE RC Phone1:** | |
| **User ID:** | 1313 | **MDE RC Phone2:** | |
| **Spill Date Time:** | 8/6/2017 7:30:00 PM | **MDE Refer Agency:** | MDE WMA |
| **Incident Type:** | Sanitary Line | **MDE Refer Dt Time:** | 8/6/2017 8:53:22 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Sewage | **MDE Resp No1:** | |
| **Source:** | | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 8/7/2017 12:53:33 AM | **MDE Spl Day of Week:** | |
| **MDE Action Taken:** | Not Reviewed | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | |
| **MDE Comp Agency:** | Baltimore City DPW | **MMDE ERD to Call:** | |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Sunday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | A Frangos | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | No | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |

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

| | | | |
|---|---|---|---|
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Water | **Comm Date Time:** | 8/7/2017 12:49:07 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Dalialha Whitaker | **Latitude:** | |
| **MDE Orig User:** | timothy.schneeman | **Longitude:** | |

**MDE Incident Information:**
**MDE Spill Cause:** 2049 TLS- Caller reporting sewage overflow that began at 1930 and ended at 2026 caused by roots. Cleaned with lime. no waterways or storm drains **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.
**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

**MDE Referred Notes:**

Will call back

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 6 | 2 of 3 | N | 0.05 / 285.90 | 193.22 / 15 | 2820 W North Ave Baltimore MD | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 64515 | **MDE Prim Call Bk No:** | 443-721-9278 |
| **Global ID:** | | **MDE Qty Release:** | 280 Gallons |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | Unk |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 0 | **MDE RC Phone1:** | |
| **User ID:** | 1314 | **MDE RC Phone2:** | |
| **Spill Date Time:** | 8/6/2017 7:30:00 PM | **MDE Refer Agency:** | MDE WMA |
| **Incident Type:** | Sanitary Line | **MDE Refer Dt Time:** | 8/6/2017 8:53:22 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Sewage | **MDE Resp No1:** | |
| **Source:** | | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 9/12/2017 7:07:25 PM | **MDE Spl Day of Week:** | |
| **MDE Action Taken:** | Not Reviewed | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | |
| **MDE Comp Agency:** | Baltimore City DPW | **MMDE ERD to Call:** | |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Sunday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | A Frangos | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | No | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Water | **Comm Date Time:** | 8/7/2017 12:49:07 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Dalialha Whitaker | **Latitude:** | |
| **MDE Orig User:** | timothy.schneeman | **Longitude:** | |

**MDE Incident Information:**
**MDE Spill Cause:** 2049 TLS- Caller reporting sewage overflow that began at 1930 and ended at 2026 caused by roots. Cleaned with lime. no waterways or storm drains **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.
**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

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

**MDE Referred Notes:**

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**6** *3 of 3* *N* *0.05 / 285.90* *193.22 / 15* **2820 W North Ave, Baltimore, MD, United States Baltimore MD** *SPILLS*

| | | | |
|---|---|---|---|
| **Data ID:** | 66551 | **MDE Prim Call Bk No:** | 443-721-9278 |
| **Global ID:** | | **MDE Qty Release:** | 280 Gallons |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | Unk |
| **Position ID:** | 133 | **MDE RC Fax:** | |
| **Prev Data ID:** | 64515 | **MDE RC Phone1:** | |
| **User ID:** | 1313 | **MDE RC Phone2:** | |
| **Spill Date Time:** | 8/6/2017 7:30:00 PM | **MDE Refer Agency:** | MDE WMA |
| **Incident Type:** | Sanitary Line | **MDE Refer Dt Time:** | 8/6/2017 8:53:22 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Sewage | **MDE Resp No1:** | |
| **Source:** | | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 8/7/2017 12:58:00 AM | **MDE Spl Day of Week:** | |
| **MDE Action Taken:** | Not Reviewed | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | |
| **MDE Comp Agency:** | Baltimore City DPW | **MMDE ERD to Call:** | |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Sunday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | A Frangos | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | No | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Water | **Comm Date Time:** | 8/7/2017 12:49:07 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Dalialha Whitaker | **Latitude:** | |
| **MDE Orig User:** | timothy.schneeman | **Longitude:** | |

**MDE Incident Information:**

**MDE Spill Cause:** 2049 TLS- Caller reporting sewage overflow that began at 1930 and ended at 2026 caused by roots. Cleaned with lime. no waterways or storm drains **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Referred Notes:**

**MDE Corrective Action:**

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**7** *1 of 2* *W* *0.07 / 381.06* *205.39 / 27* **rear alley of 2917 Westwood Ave. Poplar Grove St. Baltimore MD** *SPILLS*

| | | | |
|---|---|---|---|
| **Data ID:** | 43413 | **MDE Prim Call Bk No:** | 443-829-9273 |
| **Global ID:** | | **MDE Qty Release:** | |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 43312 | **MDE RC Phone1:** | |
| **User ID:** | 332 | **MDE RC Phone2:** | |

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

| | | | |
|---|---|---|---|
| **Spill Date Time:** | | **MDE Refer Agency:** | |
| **Incident Type:** | Midnight Dumping | **MDE Refer Dt Time:** | |
| **Other Product:** | Paint waste Materials | **MDE Removed:** | |
| **Product:** | Hazmat | **MDE Resp No1:** | |
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 4/1/2016 5:19:53 PM | **MDE Spl Day of Week:** | |
| **MDE Action Taken:** | Not Reviewed | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | No | **MDE Time of Arriv:** | 1250 |
| **MDE Attention:** | | **MDE Time of Dispat:** | 1235 |
| **MDE Comp Agency:** | BC housing Police | **MMDE ERD to Call:** | 5601 |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Friday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | 1315 | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | N/A | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Haz | **Comm Date Time:** | 4/1/2016 4:14:37 PM |
| **MDE on Scene:** | Yes | **The Geometry:** | |
| **MDE Orig Complaint:** | Shawn | **Latitude:** | |
| **MDE Orig User:** | Art | **Longitude:** | |

**MDE Incident Information:**

**MDE Spill Cause:** 4 drum of paint waste dumped in rear alley of the 2900 BLk of Westwood Ave. on the odd side. 1 with solids, 3 with liquid solvents **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

**MDE No Action Explain:** Will arrange for pick up with a trailer next week.

**MDE Best Route Travel:**

**MDE Resp Party Addr:**

**MDE Complaint Address:**

**MDE Corrective Action:**

will arrange for pickup.

**MDE Referred Notes:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 7 | 2 of 2 | W | 0.07 / 381.06 | 205.39 / 27 | rear alley of 2917 Westwood Ave<br>Poplar Grove St.<br>Baltimore MD | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 43312 | **MDE Prim Call Bk No:** | 443-829-9273 |
| **Global ID:** | | **MDE Qty Release:** | |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 0 | **MDE RC Phone1:** | |
| **User ID:** | 1314 | **MDE RC Phone2:** | |
| **Spill Date Time:** | | **MDE Refer Agency:** | |
| **Incident Type:** | Midnight Dumping | **MDE Refer Dt Time:** | |
| **Other Product:** | Paint waste Materials | **MDE Removed:** | |
| **Product:** | Hazmat | **MDE Resp No1:** | |
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 4/4/2016 10:32:01 AM | **MDE Spl Day of Week:** | |
| **MDE Action Taken:** | Not Reviewed | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | No | **MDE Time of Arriv:** | 1250 |
| **MDE Attention:** | | **MDE Time of Dispat:** | 1235 |
| **MDE Comp Agency:** | BC housing Police | **MMDE ERD to Call:** | 5601 |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Friday | **Comm Incident Cd:** | |

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

| | | | |
|---|---|---|---|
| **MDE DFM Assigned:** | | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | 1315 | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | N/A | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Haz | **Comm Date Time:** | 4/1/2016 4:14:37 PM |
| **MDE on Scene:** | Yes | **The Geometry:** | |
| **MDE Orig Complaint:** | Shawn | **Latitude:** | |
| **MDE Orig User:** | Art | **Longitude:** | |

**MDE Incident Information:**

**MDE Spill Cause:** 4 drum of paint waste dumped in rear alley of the 2900 BLk of Westwood Ave. on the odd side. 1 with solids, 3 with liquid solvents **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

**MDE No Action Explain:** Will arrange for pick up with a trailer next week.

**MDE Best Route Travel:**

**MDE Resp Party Addr:**

**MDE Complaint Address:**

**MDE Corrective Action:**

will arrange for pickup.

**MDE Referred Notes:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 8 | 1 of 2 | W | 0.07 / 385.59 | 207.39 / 29 | in the alley<br>Alley south of Westwood Between Poplar Grove and Longwood<br>Walbrook MD 21216 | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 26005 | **MDE Prim Call Bk No:** | (443-263-0328 from caller ID) |
| **Global ID:** | | **MDE Qty Release:** | Unknown |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | Unknown |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 0 | **MDE RC Phone1:** | |
| **User ID:** | 175 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Ongoing | **MDE Refer Agency:** | |
| **Incident Type:** | Midnight Dumping | **MDE Refer Dt Time:** | |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Unknown | **MDE Resp No1:** | |
| **Source:** | Unknown | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 4/27/2015 4:21:32 PM | **MDE Spl Day of Week:** | |
| **MDE Action Taken:** | None Necessary | **MDE Stopped:** | Unknown |
| **MDE ADC:** | 34D10 | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | No | **MDE Time of Arriv:** | 4/27/2015 11:18:33 AM |
| **MDE Attention:** | | **MDE Time of Dispat:** | 4/27/2015 10:31:52 AM |
| **MDE Comp Agency:** | Occupant - Dwelling | **MMDE ERD to Call:** | 5607 |
| **MDE Contained:** | Unknown | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Monday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | 3237 |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | Drums 1 |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | 3238 |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | Drums 2 |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | 3239 |
| **MDE ERD Time in Ser:** | 4/27/2015 11:48:30 AM | **Comm Attach 3 Title:** | Drums 3 |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Haz | **Comm Date Time:** | 4/27/2015 2:25:09 PM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Mrs. Anonymous | **Latitude:** | |
| **MDE Orig User:** | Swann | **Longitude:** | |

**MDE Incident Information:**

**MDE Spill Cause:** Container labeled hazardous abandonned in alley. Comp cannot describe container **Note: Many records provided

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

by the department have a truncated [MDE Spill Cause] field.

***MDE No Action Explain:*** Located 4 55 gal stell drums discarded to the rear of 2929 Westwood. Holes in drums some water some solids Litter - no substantial or iminent threat **Note: Many records provided by the department have a truncated [MDE No Action Explain] field.

***MDE Best Route Travel:***
***MDE Resp Party Addr:***
***MDE Complaint Address:*** 2917 Westwood
***MDE Corrective Action:***

***MDE Referred Notes:***

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 8 | 2 of 2 | W | 0.07 / 385.59 | 207.39 / 29 | in the alley<br>Alley south of Westwood Between Poplar Grove and Longwood<br>MD 21216 | SPILLS |

| | | | |
|---|---|---|---|
| ***Data ID:*** | 26010 | ***MDE Prim Call Bk No:*** | (443-263-0328 from caller ID) |
| ***Global ID:*** | | ***MDE Qty Release:*** | Unknown |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | Unknown |
| ***Position ID:*** | 126 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 26005 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 175 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | Ongoing | ***MDE Refer Agency:*** | |
| ***Incident Type:*** | Midnight Dumping | ***MDE Refer Dt Time:*** | |
| ***Other Product:*** | | ***MDE Removed:*** | |
| ***Product:*** | Unknown | ***MDE Resp No1:*** | |
| ***Source:*** | Unknown | ***MDE Resp No2:*** | |
| ***Water Name:*** | | ***MDE Resp Party:*** | |
| ***Water Way:*** | | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 4/27/2015 2:31:58 PM | ***MDE Spl Day of Week:*** | |
| ***MDE Action Taken:*** | | ***MDE Stopped:*** | Unknown |
| ***MDE ADC:*** | 34D10 | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | No | ***MDE Time of Arriv:*** | |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | 4/27/2015 10:31:52 AM |
| ***MDE Comp Agency:*** | Occupant - Dwelling | ***MMDE ERD to Call:*** | 5607 |
| ***MDE Contained:*** | Unknown | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Monday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | | ***Comm Incident Ctny:*** | Baltimore City |
| ***MDE DFM Respond:*** | Yes | ***Comm Attach 1 File:*** | NULL |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | NULL |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | NULL |
| ***MDE ERD Time in Ser:*** | | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | | ***Comm Attach 4 File:*** | NULL |
| ***MDE if Other:*** | | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Haz | ***Comm Date Time:*** | 4/27/2015 2:25:09 PM |
| ***MDE on Scene:*** | | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Mrs. Anonymous | ***Latitude:*** | |
| ***MDE Orig User:*** | Swann | ***Longitude:*** | |

***MDE Incident Information:***

***MDE Spill Cause:*** Container labeled hazardous abandonned in alley. Comp cannot describe container **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

***MDE No Action Explain:***
***MDE Best Route Travel:***
***MDE Resp Party Addr:***
***MDE Complaint Address:*** 2917 Westwood
***MDE Corrective Action:***

***MDE Referred Notes:***

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 9 | 1 of 9 | NNE | 0.08 / 411.17 | 190.98 / 13 | In the alley to the rear<br>2800 Herbert St<br>Baltimore MD 21216 | SPILLS |

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

| | | | |
|---|---|---|---|
| **Data ID:** | | **MDE Prim Call Bk No:** | 410-409-9973 |
| **Global ID:** | | **MDE Qty Release:** | 0 |
| **Incident ID:** | | **MDE Quantity Avail:** | 275 |
| **Position ID:** | | **MDE RC Fax:** | |
| **Prev Data ID:** | | **MDE RC Phone1:** | 410-525-2542 |
| **User ID:** | | **MDE RC Phone2:** | |
| **Spill Date Time:** | Jul 6 2014 12:25AM | **MDE Refer Agency:** | MDE ERD |
| **Incident Type:** | Midnight Dumping | **MDE Refer Dt Time:** | 7/5/2014 20:28 |
| **Other Product:** | WPRM | **MDE Removed:** | |
| **Product:** | Hazmat | **MDE Resp No1:** | |
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | No Identifiable Responsible Party |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 58:00.2 | **MDE Spl Day of Week:** | Saturday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | Yes | **MDE Time of Arriv:** | 7/5/2014 21:23 |
| **MDE Attention:** | | **MDE Time of Dispat:** | 7/5/2014 20:30 |
| **MDE Comp Agency:** | Baltimore City Hazmat | **MMDE ERD to Call:** | 5602, 5607ddt |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Saturday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Terry Haney | **Comm Incident Ctny:** | |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | |
| **MDE ERD Time in Ser:** | 7/5/2014 23:30 | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Haz | **Comm Date Time:** | |
| **MDE on Scene:** | Yes | **The Geometry:** | |
| **MDE Orig Complaint:** | Capt. Parker | **Latitude:** | |
| **MDE Orig User:** | Jason Pagan | **Longitude:** | |

**MDE Incident Information:** ERD units removed drums and containers for safety, NO RP located at dump site. Containers found to be WPRM, Brick Wash, Acids, Caustics and other assorted chemicals

**MDE Spill Cause:** Caller is requesting MDE phone call to discuss the appropriate disposal of multiple 55 gallon drums small containers found in a vacant lot. The chemicals are unconfirmed at this time. No leaks found.

**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

**MDE Referred Notes:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 9 | 2 of 9 | NNE | 0.08 / 411.17 | 190.98 / 13 | In the alley to the rear<br>2800 Herbert St Poplar Grove<br>Baltimore MD 21216 | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 15877 | **MDE Prim Call Bk No:** | 410-409-9973 |
| **Global ID:** | | **MDE Qty Release:** | 0 |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | 275 |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 0 | **MDE RC Phone1:** | 410-525-2542 |
| **User ID:** | 318 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Jul 6 2014 12:25AM | **MDE Refer Agency:** | MDE ERD |
| **Incident Type:** | Midnight Dumping | **MDE Refer Dt Time:** | 7/5/2014 8:28:20 PM |
| **Other Product:** | WPRM | **MDE Removed:** | |
| **Product:** | Hazmat | **MDE Resp No1:** | |
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | No Identifiable Responsible Party |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 7/14/2014 12:58:00 PM | **MDE Spl Day of Week:** | Saturday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |

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

| | | | |
|---|---|---|---|
| **MDE After Hrs Resp:** | Yes | **MDE Time of Arriv:** | 7/5/2014 9:23:12 PM |
| **MDE Attention:** | | **MDE Time of Dispat:** | 7/5/2014 8:30:00 PM |
| **MDE Comp Agency:** | Baltimore City Hazmat | **MMDE ERD to Call:** | 5602, 5607ddt |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Saturday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Terry Haney | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | 7/5/2014 11:30:12 PM | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Haz | **Comm Date Time:** | 7/6/2014 12:25:37 AM |
| **MDE on Scene:** | Yes | **The Geometry:** | |
| **MDE Orig Complaint:** | Capt. Parker | **Latitude:** | |
| **MDE Orig User:** | Jason Pagan | **Longitude:** | |

**MDE Incident Information:** ERD units removed drums and containers for safety, NO RP located at dump site. Containers found to be WPRM, Brick Wash, Acids, Caustics and other assorted chemicals **Note: Many records provided by the department have a truncated [MDE Incident Information] field.

**MDE Spill Cause:** Caller is requesting MDE phone call to discuss the appropriate disposal of multiple 55 gallon drums small containers found in a vacant lot. The chemicals are unconfirmed at this time. No leaks found.

**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

**MDE Referred Notes:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 9 | 3 of 9 | NNE | 0.08 / 411.17 | 190.98 / 13 | 2800 Herbert St North and Dukeland<br>Baltimore MD 21216 | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 15878 | **MDE Prim Call Bk No:** | 410-409-9973 |
| **Global ID:** | | **MDE Qty Release:** | 5-55 gallons drums |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 133 | **MDE RC Fax:** | |
| **Prev Data ID:** | 15877 | **MDE RC Phone1:** | 410-525-2542 |
| **User ID:** | 911 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Jul 6 2014 12:25AM | **MDE Refer Agency:** | MDE ERD |
| **Incident Type:** | Other | **MDE Refer Dt Time:** | 7/5/2014 8:32:20 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Unknown | **MDE Resp No1:** | |
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 7/6/2014 12:32:34 AM | **MDE Spl Day of Week:** | Saturday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | |
| **MDE Comp Agency:** | Baltimore City Hazmat | **MMDE ERD to Call:** | |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Saturday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Terry Haney | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Other | **Comm Date Time:** | 7/6/2014 12:25:37 AM |

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

| | | | |
|---|---|---|---|
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Capt. Parker | **Latitude:** | |
| **MDE Orig User:** | Jason Pagan | **Longitude:** | |
| **MDE Incident Information:** | | | |
| **MDE Spill Cause:** | Caller is requesting MDE phone call to discuss the appropriate disposal of 5 - 55 gallon drums found in a vacant lot. The chemical is unconfirmed and may be paint thinner. No leaks found. | | |
| **MDE No Action Explain:** | | | |
| **MDE Best Route Travel:** | | | |
| **MDE Resp Party Addr:** | | | |
| **MDE Complaint Address:** | | | |
| **MDE Corrective Action:** | | | |
| **MDE Referred Notes:** | | | |

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| | | | | | | |
|---|---|---|---|---|---|---|
| 9 | 4 of 9 | NNE | 0.08 / 411.17 | 190.98 / 13 | **2800 Herbert St North and Poplar Grove**<br>**Baltimore MD 21216** | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 15879 | **MDE Prim Call Bk No:** | 410-409-9973 |
| **Global ID:** | | **MDE Qty Release:** | 5-55 gallons drums |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 15877 | **MDE RC Phone1:** | 410-525-2542 |
| **User ID:** | 318 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Jul 6 2014 12:25AM | **MDE Refer Agency:** | MDE ERD |
| **Incident Type:** | Other | **MDE Refer Dt Time:** | 7/5/2014 8:32:20 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Unknown | **MDE Resp No1:** | |
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 7/6/2014 12:54:13 AM | **MDE Spl Day of Week:** | Saturday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | Yes | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | 7/5/2014 8:35:36 PM |
| **MDE Comp Agency:** | Baltimore City Hazmat | **MMDE ERD to Call:** | 5602, 5607t |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Saturday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Terry Haney | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Other | **Comm Date Time:** | 7/6/2014 12:25:37 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Capt. Parker | **Latitude:** | |
| **MDE Orig User:** | Jason Pagan | **Longitude:** | |
| **MDE Incident Information:** | 5- steel 55 gal drums w/ PID readings believed to be WPRM **Note: Many records provided by the department have a truncated [MDE Incident Information] field. | | |
| **MDE Spill Cause:** | Caller is requesting MDE phone call to discuss the appropriate disposal of 5 - 55 gallon drums found in a vacant lot. The chemical is unconfirmed and may be paint thinner. No leaks found. | | |
| **MDE No Action Explain:** | | | |
| **MDE Best Route Travel:** | | | |
| **MDE Resp Party Addr:** | | | |
| **MDE Complaint Address:** | | | |
| **MDE Corrective Action:** | | | |
| **MDE Referred Notes:** | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 9 | 5 of 9 | NNE | 0.08 / 411.17 | 190.98 / 13 | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216 | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 15880 | **MDE Prim Call Bk No:** | 410-409-9973 |
| **Global ID:** | | **MDE Qty Release:** | 5-55 gallons drums |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 15877 | **MDE RC Phone1:** | 410-525-2542 |
| **User ID:** | 318 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Jul 6 2014 12:25AM | **MDE Refer Agency:** | MDE ERD |
| **Incident Type:** | Other | **MDE Refer Dt Time:** | 7/5/2014 8:32:20 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Unknown | **MDE Resp No1:** | |
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 7/6/2014 12:54:39 AM | **MDE Spl Day of Week:** | Saturday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | Yes | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | 7/5/2014 8:35:36 PM |
| **MDE Comp Agency:** | Baltimore City Hazmat | **MMDE ERD to Call:** | 5602, 5607t |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Saturday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Terry Haney | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Haz | **Comm Date Time:** | 7/6/2014 12:25:37 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Capt. Parker | **Latitude:** | |
| **MDE Orig User:** | Jason Pagan | **Longitude:** | |

**MDE Incident Information:** 5- steel 55 gal drums w/ PID readings believed to be WPRM **Note: Many records provided by the department have a truncated [MDE Incident Information] field.

**MDE Spill Cause:** Caller is requesting MDE phone call to discuss the appropriate disposal of 5 - 55 gallon drums found in a vacant lot. The chemical is unconfirmed and may be paint thinner. No leaks found.

**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

**MDE Referred Notes:**

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 9 | 6 of 9 | NNE | 0.08 / 411.17 | 190.98 / 13 | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216 | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 15884 | **MDE Prim Call Bk No:** | 410-409-9973 |
| **Global ID:** | | **MDE Qty Release:** | 5-55 gallons drums |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 15877 | **MDE RC Phone1:** | 410-525-2542 |
| **User ID:** | 318 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Jul 6 2014 12:25AM | **MDE Refer Agency:** | MDE ERD |
| **Incident Type:** | Other | **MDE Refer Dt Time:** | 7/5/2014 8:32:20 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Unknown | **MDE Resp No1:** | |

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

| | | | |
|---|---|---|---|
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 7/6/2014 1:23:40 AM | **MDE Spl Day of Week:** | Saturday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | Yes | **MDE Time of Arriv:** | 7/5/2014 9:23:12 PM |
| **MDE Attention:** | | **MDE Time of Dispat:** | 7/5/2014 8:35:36 PM |
| **MDE Comp Agency:** | Baltimore City Hazmat | **MMDE ERD to Call:** | 5602, 5607t |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Saturday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Terry Haney | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Haz | **Comm Date Time:** | 7/6/2014 12:25:37 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Capt. Parker | **Latitude:** | |
| **MDE Orig User:** | Jason Pagan | **Longitude:** | |

**MDE Incident Information:** 5- steel 55 gal drums w/ PID readings believed to be WPRM **Note: Many records provided by the department have a truncated [MDE Incident Information] field.

**MDE Spill Cause:** Caller is requesting MDE phone call to discuss the appropriate disposal of 5 - 55 gallon drums found in a vacant lot. The chemical is unconfirmed and may be paint thinner. No leaks found.

**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

**MDE Referred Notes:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 9 | 7 of 9 | NNE | 0.08 / 411.17 | 190.98 / 13 | In the alley to the rear<br>2800 Herbert St Poplar Grove<br>Baltimore MD 21216 | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 16072 | **MDE Prim Call Bk No:** | 410-409-9973 |
| **Global ID:** | | **MDE Qty Release:** | 0 |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | 275 |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 15877 | **MDE RC Phone1:** | 410-525-2542 |
| **User ID:** | 175 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Jul 6 2014 12:25AM | **MDE Refer Agency:** | MDE ERD |
| **Incident Type:** | Midnight Dumping | **MDE Refer Dt Time:** | 7/5/2014 8:28:20 PM |
| **Other Product:** | WPRM | **MDE Removed:** | |
| **Product:** | Hazmat | **MDE Resp No1:** | |
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | No Identifiable Responsible Party |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 7/7/2014 1:22:53 PM | **MDE Spl Day of Week:** | Saturday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | Yes | **MDE Time of Arriv:** | 7/5/2014 9:23:12 PM |
| **MDE Attention:** | | **MDE Time of Dispat:** | 7/5/2014 8:30:00 PM |
| **MDE Comp Agency:** | Baltimore City Hazmat | **MMDE ERD to Call:** | 5602, 5607ddt |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Saturday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Terry Haney | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |

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

| | | | |
|---|---|---|---|
| **MDE ERD Time in Ser:** | 7/5/2014 11:30:12 PM | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Haz | **Comm Date Time:** | 7/6/2014 12:25:37 AM |
| **MDE on Scene:** | Yes | **The Geometry:** | |
| **MDE Orig Complaint:** | Capt. Parker | **Latitude:** | |
| **MDE Orig User:** | Jason Pagan | **Longitude:** | |

**MDE Incident Information:** 5- steel 55 gal drums w/ PID readings believed to be WPRM ERD units removed drums, NO RP located at dump site.

**MDE Spill Cause:** Caller is requesting MDE phone call to discuss the appropriate disposal of 5 - 55 gallon drums found in a vacant lot. The chemical is unconfirmed and may be paint thinner. No leaks found.

**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

**MDE Referred Notes:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 9 | 8 of 9 | NNE | 0.08 / 411.17 | 190.98 / 13 | 2800 Herbert St North and Poplar Grove<br>Baltimore MD 21216 | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 15897 | **MDE Prim Call Bk No:** | 410-409-9973 |
| **Global ID:** | | **MDE Qty Release:** | 5-55 gallons drums |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 15877 | **MDE RC Phone1:** | 410-525-2542 |
| **User ID:** | 318 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Jul 6 2014 12:25AM | **MDE Refer Agency:** | MDE ERD |
| **Incident Type:** | Other | **MDE Refer Dt Time:** | 7/5/2014 8:32:20 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Unknown | **MDE Resp No1:** | |
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 7/6/2014 12:21:17 PM | **MDE Spl Day of Week:** | Saturday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | Yes | **MDE Time of Arriv:** | 7/5/2014 9:23:12 PM |
| **MDE Attention:** | | **MDE Time of Dispat:** | 7/5/2014 8:35:36 PM |
| **MDE Comp Agency:** | Baltimore City Hazmat | **MMDE ERD to Call:** | 5602, 5607t |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Saturday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Terry Haney | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | 7/5/2014 11:30:12 PM | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Haz | **Comm Date Time:** | 7/6/2014 12:25:37 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Capt. Parker | **Latitude:** | |
| **MDE Orig User:** | Jason Pagan | **Longitude:** | |

**MDE Incident Information:** 5- steel 55 gal drums w/ PID readings believed to be WPRM **Note: Many records provided by the department have a truncated [MDE Incident Information] field.

**MDE Spill Cause:** Caller is requesting MDE phone call to discuss the appropriate disposal of 5 - 55 gallon drums found in a vacant lot. The chemical is unconfirmed and may be paint thinner. No leaks found.

**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

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

**MDE Referred Notes:**

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**9** | **9 of 9** | **NNE** | **0.08 / 411.17** | **190.98 / 13** | **2800 Herbert St North and Poplar Grove Baltimore MD 21216** | **SPILLS**

| | | | |
|---|---|---|---|
| **Data ID:** | 15898 | **MDE Prim Call Bk No:** | 410-409-9973 |
| **Global ID:** | | **MDE Qty Release:** | 5-55 gallons drums |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 15877 | **MDE RC Phone1:** | 410-525-2542 |
| **User ID:** | 323 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Jul 6 2014 12:25AM | **MDE Refer Agency:** | MDE ERD |
| **Incident Type:** | Other | **MDE Refer Dt Time:** | 7/5/2014 8:32:20 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Unknown | **MDE Resp No1:** | |
| **Source:** | Drum | **MDE Resp No2:** | |
| **Water Name:** | | **MDE Resp Party:** | |
| **Water Way:** | No/None | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 7/7/2014 12:26:39 PM | **MDE Spl Day of Week:** | Saturday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | Yes | **MDE Time of Arriv:** | 7/5/2014 9:23:12 PM |
| **MDE Attention:** | | **MDE Time of Dispat:** | 7/5/2014 8:35:36 PM |
| **MDE Comp Agency:** | Baltimore City Hazmat | **MMDE ERD to Call:** | 5602, 5607t |
| **MDE Contained:** | Yes | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Saturday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Terry Haney | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | Yes | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | 7/5/2014 11:30:12 PM | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Haz | **Comm Date Time:** | 7/6/2014 12:25:37 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Capt. Parker | **Latitude:** | |
| **MDE Orig User:** | Jason Pagan | **Longitude:** | |

**MDE Incident Information:** 5- steel 55 gal drums w/ PID readings believed to be WPRM ERD units removed drums, NO RP located at dump site.

**MDE Spill Cause:** Caller is requesting MDE phone call to discuss the appropriate disposal of 5 - 55 gallon drums found in a vacant lot. The chemical is unconfirmed and may be paint thinner. No leaks found.

**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

**MDE Referred Notes:**

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**10** | **1 of 2** | **W** | **0.09 / 461.80** | **211.98 / 34** | **2924 WESTWOOD AVE. BALTIMORE MD** | **HMIRS**

**Incident County:** BALTIMORE CITY

***HMIR Historical Reports***

| | | | |
|---|---|---|---|
| **Report No:** | I-2004111292 | **Fed DOT Agency Nm:** | |

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

| | | | |
|---|---|---|---|
| **Report Type:** | A hazardous material incident | **Fed DOT Report No:** | |
| **Date of Incident:** | 11/18/2004 | **Report Submit Src:** | Paper |
| **Time of Incident:** | 1650 | **Inc Multiple Rows:** | No |
| **Haz Class Code:** | 3 | **Inc Non US State:** | |
| **Hazardous Class:** | FLAMMABLE - COMBUSTIBLE LIQUID | **Mode Transport:** | Highway |
| **Commodity Short Nm:** | FUEL OIL (NO. 1 2 4 5 | **Transport Phase:** | UNLOADING |
| **Commodity Long Nm:** | FUEL OIL (NO. 1 2 4 5 OR 6) | **Incident Occrrnce:** | |
| **Trade Name:** | #2 HEATING OIL | **Mat Ship Approval?:** | No |
| **ID No:** | NA1993 | **Mat Ship Approv No:** | |
| **Haz Waste Ind:** | No | **Undecl Hazmat Ship?:** | No |
| **Haz Waste EPA No:** | | **Packaging Type:** | Portable Tank |
| **HMIS Tox Inhalation?:** | No | **Packing Group:** | |
| **TIH Hazard Zone:** | | **Carrier Reporter:** | CARROLL INDEPENDENT FUEL LLC |
| **Qty Released:** | 1 | **CR Street Name:** | 2700 LOCH RAVEN RD |
| **Unit of Measure:** | Liquid - Gallon | **CR City:** | BALTIMORE |
| **What Failed:** | | **CR State:** | MD |
| **What Failed Desc:** | | **CR Postal Code:** | 21218-4729 |
| **How Failed Code:** | | **CR Non US State:** | |
| **How Failed Desc:** | | **CR Fed DOT ID:** | 336632 |
| **Failure Cause Code:** | | **CR Hazmat Reg ID:** | |
| **Failure Cause Desc:** | | **CR Country:** | US |
| **Ident. Markings:** | | **Shipper Name:** | CARROLL INDEPENDENT FUEL LLC |
| **Cont1 Pkging Type:** | | **Shipper Street Name:** | 2700 LOCH RAVEN RD |
| **Cont1 Const Mat:** | | **Shipper City:** | BALTIMORE |
| **Cont1 Head Type:** | | **Shipper State:** | MD |
| **Cont1 Pkg Capacity:** | | **Shipper Postal:** | 21218-4729 |
| **C1 Capacity UOM:** | | **Shipper Non US St:** | |
| **Cont1 Pkg Amt:** | | **Shipper Country:** | US |
| **C1 Pkg Amt UOM:** | | **Shipper Waybill:** | |
| **Cont1 Pkg No:** | 1 | **Ship Hazmat Reg ID:** | |
| **C1 Pkg NO Failed:** | 1 | **Origin City:** | BALTIMORE |
| **Cont1 Pkg Mnfctr:** | NOT REPORTED BY CARRIER | **Origin State:** | MARYLAND |
| **Cont1 Pkg Mnfct Dt:** | | **Origin Postal:** | 21218 |
| **Cont1 Pkg Serial NO:** | | **Origin Non US St:** | |
| **C1 Pkg Last Test Dt:** | | **Origin Country:** | US |
| **C1 Test Const Mat:** | | **Destination City:** | BALTIMORE |
| **C1 Pkg Dsign Pres.:** | | **Destination State:** | MARYLAND |
| **C1 Dsign Press UOM:** | | **Destination Postal:** | 21216 |
| **C1 Pkg Shell Thick:** | | **Destination Non US:** | |
| **C1 Shell Thick UOM:** | | **Destination Country:** | US |
| **C1 Head Thickness:** | | **Cont2 Package Type:** | |
| **C1 Head Thick UOM:** | | **Cont2 Const Mat:** | |
| **C1 Pkg Srvc Pres.:** | | **Cont2 Pkg Capacity:** | |
| **C1 Srvc Press UOM:** | | **Cont2 Capacity UOM:** | |
| **C1 Valve/Device Fail?:** | No | **Cont2 Pkg Amount:** | |
| **C1 Device Type:** | | **Cont2 Pkg Amt UOM:** | |
| **C1 Device Mnfctr:** | | **Cont2 Pkg No:** | |
| **C1 Device Model:** | | **Cont2 Pkg No Failed:** | |
| **NRC No:** | | | |

| | | | |
|---|---|---|---|
| **RAM Pkg Category:** | | **Haz NonHosp Public:** | 0 |
| **RAM Pkg Cert.:** | FALSE | **Haz NonHosp Old:** | 0 |
| **RAM Pkg Cert. NBR:** | | **Tot Haz Non Hosp Inj:** | 0 |
| **RAM Nuclide S:** | | **Total Hazmat Injuries:** | 0 |
| **RAM Transport Index:** | | **Evacuation Indicator:** | No |
| **RAM UOM:** | | **Public Evacuated:** | 0 |
| **RAM Activity Rpted:** | | **Employees Evac:** | 0 |
| **RAM UOM Rpted:** | | **Total Evacuated:** | 0 |
| **RAM Activity:** | | **Total Evacuation Hrs:** | 0 |
| **RAM Activity UOM:** | | **Major Artery Closed:** | No |
| **RAM Mat Safety:** | | **Mjr Artery Hrs Closed:** | 0 |
| **Spillage Result:** | Yes | **Material Involved:** | No |
| **Fire Result:** | No | **Estimated Speed:** | 0 |
| **Explosion Result:** | No | **Weather Conditions:** | |
| **Water Sewer Result:** | No | **Vehicle Overturn:** | No |
| **Gas Dispersion:** | No | **Vehicle Left Roadway:** | No |
| **Environment Damage:** | No | **Passenger Aircraft:** | No |
| **No Release Result:** | No | **Cargo Baggage:** | |
| **Fire EMS Report:** | No | **Ship Non Transport:** | No |

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

| | | | |
|---|---|---|---|
| **Fire EMS EMS Report:** | | **Ship Air First Flight:** | No |
| **Police Report:** | No | **Ship Air Subflight:** | No |
| **Police Report No:** | | **Ship Init Transport:** | No |
| **In House Cleanup:** | No | **Ship Phase Transfer:** | No |
| **Other Cleanup:** | No | **Contact Name:** | TONY CHEW |
| **Damage > 500:** | No | **Contact Title:** | FIELD SUPERVISOR |
| **Material Loss:** | 2 | **Contact Business:** | ALLIANCE FUEL CO. |
| **Carrier Damage:** | 0 | **Contact Street:** | 2700 LOCH RAVEN RD. |
| **Property Damage:** | 0 | **Contact City:** | BALTIMORE |
| **Response Cost:** | 0 | **Contact State:** | MD |
| **Remediation Cost:** | 3 | **Contact Postal:** | 21218 |
| **Damage Old Form:** | 0 | **Contact Non US St:** | |
| **Total Damages Amt:** | 5 | **Contact Country:** | US |
| **Hazmat Fatality:** | No | **Inc. Report Prepared:** | |
| **Haz Fatal Employees:** | 0 | **HMIS Serious Incidnt:** | No |
| **Haz Fatal Respndrs:** | 0 | **HMIS Serious Fatality:** | No |
| **Haz Fatal Gen Public:** | 0 | **HMIS Serious Injury:** | No |
| **Tot Hazmat Fatalities:** | 0 | **HMIS Flight Plan:** | No |
| **Non Hazmat Fatality:** | No | **HMIS Serious Evacs:** | No |
| **Non Hazmat Fatals:** | 0 | **HMIS Major Artery:** | No |
| **Hazmat Injury:** | No | **HMIS Bulk Release:** | No |
| **Haz Hospital Empl:** | 0 | **HMIS Marine Pollutnt:** | No |
| **Haz Hospital Resp:** | 0 | **HMIS Radioactive:** | No |
| **Haz Hosp Gen Public:** | 0 | **HMIS Gen Pkg Type:** | OHMIR.Ref_Container.descr_txt |
| **Haz Hosp Old Form:** | 0 | **HMIS Container Code:** | TANK TRK |
| **Total Haz Hosp Inj:** | 0 | **HMIS Container Desc:** | Tank truck tank mounted on truck chassis |
| **Haz Non Hosp Empl:** | 0 | **HMIS Bulk Incident:** | Yes |
| **Haz Non Hosp Resp:** | 0 | **Undeclared Shipment:** | No |

**Description of Events:** THE DRIVER HAD A SPILL DUE TO A PACKED TANK. THE #2 HEATING OIL SEEPED OUT OF THE THREADS OF THE TANK THE SPILL WAS CLEANED AND CONTAINED.

**Recommend Actions Taken:**

***HMIR Historical Reports***

| | | | |
|---|---|---|---|
| **Report No:** | E-2009040015 | **Fed DOT Agency Nm:** | |
| **Report Type:** | A hazardous material incident | **Fed DOT Report No:** | |
| **Date of Incident:** | 03/31/2009 | **Report Submit Src:** | Web |
| **Time of Incident:** | 1030 | **Inc Multiple Rows:** | No |
| **Haz Class Code:** | 2.0 | **Inc Non US State:** | |
| **Hazardous Class:** | COMBUSTIBLE LIQUID | **Mode Transport:** | Highway |
| **Commodity Short Nm:** | FUEL OIL NO. 1 2 4 5 | **Transport Phase:** | UNLOADING |
| **Commodity Long Nm:** | FUEL OIL NO. 1 2 4 5 OR 6 | **Incident Occrrnce:** | |
| **Trade Name:** | # 2 HEATING OIL | **Mat Ship Approval?:** | No |
| **ID No:** | NA1993 | **Mat Ship Approv No:** | |
| **Haz Waste Ind:** | No | **Undecl Hazmat Ship?:** | No |
| **Haz Waste EPA No:** | | **Packaging Type:** | Cargo Tank Motor Vehicle (CTMV) |
| **HMIS Tox Inhalation?:** | No | **Packing Group:** | |
| **TIH Hazard Zone:** | | **Carrier Reporter:** | CARROLL INDEPENDENT FUEL LLC |
| **Qty Released:** | 1 | **CR Street Name:** | 2700 LOCH RAVEN RD |
| **Unit of Measure:** | Liquid - Gallon | **CR City:** | BALTIMORE |
| **What Failed:** | 159 | **CR State:** | MD |
| **What Failed Desc:** | Vent | **CR Postal Code:** | 21218-4729 |
| **How Failed Code:** | 308 | **CR Non US State:** | |
| **How Failed Desc:** | Leaked | **CR Fed DOT ID:** | 336632 |
| **Failure Cause Code:** | 529 | **CR Hazmat Reg ID:** | 06029550008M |
| **Failure Cause Desc:** | Overfilled | **CR Country:** | US |
| **Ident. Markings:** | NO VISIBLE MARKINGS | **Shipper Name:** | CARROLL INDEPENDENT FUEL LLC |
| **Cont1 Pkging Type:** | | **Shipper Street Name:** | 2700 LOCH RAVEN RD |
| **Cont1 Const Mat:** | | **Shipper City:** | BALTIMORE |
| **Cont1 Head Type:** | | **Shipper State:** | MD |
| **Cont1 Pkg Capacity:** | | **Shipper Postal:** | 21218-4729 |
| **C1 Capacity UOM:** | | **Shipper Non US St:** | |
| **Cont1 Pkg Amt:** | | **Shipper Country:** | US |
| **C1 Pkg Amt UOM:** | | **Shipper Waybill:** | |
| **Cont1 Pkg No:** | 1 | **Ship Hazmat Reg ID:** | |
| **C1 Pkg NO Failed:** | 1 | **Origin City:** | BALTIMORE |
| **Cont1 Pkg Mnfctr:** | | **Origin State:** | MARYLAND |
| **Cont1 Pkg Mnfct Dt:** | | **Origin Postal:** | 21218 |

| | | | |
|---|---|---|---|
| **Cont1 Pkg Serial NO:** | | **Origin Non US St:** | |
| **C1 Pkg Last Test Dt:** | | **Origin Country:** | US |
| **C1 Test Const Mat:** | | **Destination City:** | |
| **C1 Pkg Dsign Pres.:** | | **Destination State:** | |
| **C1 Dsign Press UOM:** | | **Destination Postal:** | |
| **C1 Pkg Shell Thick:** | | **Destination Non US:** | |
| **C1 Shell Thick UOM:** | | **Destination Country:** | |
| **C1 Head Thickness:** | | **Cont2 Package Type:** | |
| **C1 Head Thick UOM:** | | **Cont2 Const Mat:** | |
| **C1 Pkg Srvc Pres.:** | | **Cont2 Pkg Capacity:** | |
| **C1 Srvc Press UOM:** | | **Cont2 Capacity UOM:** | |
| **C1 Valve/Device Fail?:** | No | **Cont2 Pkg Amount:** | |
| **C1 Device Type:** | | **Cont2 Pkg Amt UOM:** | |
| **C1 Device Mnfctr:** | | **Cont2 Pkg No:** | |
| **C1 Device Model:** | | **Cont2 Pkg No Failed:** | |
| **NRC No:** | | | |
| | | | |
| **RAM Pkg Category:** | | **Haz NonHosp Public:** | 0 |
| **RAM Pkg Cert.:** | FALSE | **Haz NonHosp Old:** | 0 |
| **RAM Pkg Cert. NBR:** | | **Tot Haz Non Hosp Inj:** | 0 |
| **RAM Nuclide S:** | | **Total Hazmat Injuries:** | 0 |
| **RAM Transport Index:** | | **Evacuation Indicator:** | No |
| **RAM UOM:** | | **Public Evacuated:** | 0 |
| **RAM Activity Rpted:** | | **Employees Evac:** | 0 |
| **RAM UOM Rpted:** | | **Total Evacuated:** | 0 |
| **RAM Activity:** | | **Total Evacuation Hrs:** | 0 |
| **RAM Activity UOM:** | | **Major Artery Closed:** | No |
| **RAM Mat Safety:** | | **Mjr Artery Hrs Closed:** | 0 |
| **Spillage Result:** | Yes | **Material Involved:** | No |
| **Fire Result:** | No | **Estimated Speed:** | 0 |
| **Explosion Result:** | No | **Weather Conditions:** | |
| **Water Sewer Result:** | No | **Vehicle Overturn:** | No |
| **Gas Dispersion:** | No | **Vehicle Left Roadway:** | No |
| **Environment Damage:** | No | **Passenger Aircraft:** | No |
| **No Release Result:** | No | **Cargo Baggage:** | |
| **Fire EMS Report:** | No | **Ship Non Transport:** | No |
| **Fire EMS EMS Report:** | | **Ship Air First Flight:** | No |
| **Police Report:** | No | **Ship Air Subflight:** | No |
| **Police Report No:** | | **Ship Init Transport:** | No |
| **In House Cleanup:** | Yes | **Ship Phase Transfer:** | No |
| **Other Cleanup:** | No | **Contact Name:** | TONY CHEW |
| **Damage > 500:** | No | **Contact Title:** | FIELD SUPERVISOR |
| **Material Loss:** | 0 | **Contact Business:** | ALLIANCE FUEL CO. |
| **Carrier Damage:** | 0 | **Contact Street:** | 2700 LOCH RAVEN RD. |
| **Property Damage:** | 0 | **Contact City:** | BALTIMORE |
| **Response Cost:** | 0 | **Contact State:** | MD |
| **Remediation Cost:** | 0 | **Contact Postal:** | 21218 |
| **Damage Old Form:** | 0 | **Contact Non US St:** | |
| **Total Damages Amt:** | 0 | **Contact Country:** | US |
| **Hazmat Fatality:** | No | **Inc. Report Prepared:** | Carrier |
| **Haz Fatal Employees:** | 0 | **HMIS Serious Incidnt:** | No |
| **Haz Fatal Respndrs:** | 0 | **HMIS Serious Fatality:** | No |
| **Haz Fatal Gen Public:** | 0 | **HMIS Serious Injury:** | No |
| **Tot Hazmat Fatalities:** | 0 | **HMIS Flight Plan:** | No |
| **Non Hazmat Fatality:** | No | **HMIS Serious Evacs:** | No |
| **Non Hazmat Fatals:** | 0 | **HMIS Major Artery:** | No |
| **Hazmat Injury:** | No | **HMIS Bulk Release:** | No |
| **Haz Hospital Empl:** | 0 | **HMIS Marine Pollutnt:** | No |
| **Haz Hospital Resp:** | 0 | **HMIS Radioactive:** | No |
| **Haz Hosp Gen Public:** | 0 | **HMIS Gen Pkg Type:** | OHMIR.Ref_Container.descr_txt |
| **Haz Hosp Old Form:** | 0 | **HMIS Container Code:** | TANK TRK |
| **Total Haz Hosp Inj:** | 0 | **HMIS Container Desc:** | Tank truck tank mounted on truck chassis |
| **Haz Non Hosp Empl:** | 0 | **HMIS Bulk Incident:** | Yes |
| **Haz Non Hosp Resp:** | 0 | **Undeclared Shipment:** | No |

**Description of Events:** THERE WAS A SMALL RELEASE OF # 2 HEATING OIL AS THE DELIVERY WAS BEING COMPLETED. THIS WAS CLEANED AND CONTAINED THERE WAS NO ENTRY INTO STORM DRAINS OR WATERWAYS MDE WAS ALSO NOTIFIED.

**Recommend Actions Taken:**

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 10 | 2 of 2 | W | 0.09 / 461.80 | 211.98 / 34 | 2924 WESTWOOD AVE. BALTIMORE MD | HMIRS |

**Incident County:** BALTIMORE CITY

***HMIR Incident Reports***

| | | | |
|---|---|---|---|
| **Report No:** | E-2009040015 | **Fed DOT Agency Nm:** | |
| **Report Type:** | A hazardous material incident | **Fed DOT Report No:** | |
| **Date of Incident:** | 2009-03-31 | **Report Submit Src:** | Web |
| **Time of Incident:** | 1030 | **Inc Multiple Rows:** | No |
| **Haz Class Code:** | | **Inc Non US State:** | |
| **Hazardous Class:** | 2.0 | **Mode Transport:** | Highway |
| **Commodity Short Nm:** | FUEL OIL, NO. 1, 2, 4, 5 | **Transport Phase:** | Unloading |
| **Commodity Long Nm:** | FUEL OIL, NO. 1, 2, 4, 5, OR 6 | **Incident Occrrnce:** | |
| **Trade Name:** | # 2 HEATING OIL | **Mat Ship Approval?:** | No |
| **ID No:** | NA1993 | **Mat Ship Approv No:** | |
| **Haz Waste Ind:** | No | **Undecl Hazmat Ship?:** | No |
| **Haz Waste EPA No:** | | **Packaging Type:** | Cargo Tank Motor Vehicle (CTMV) |
| **HMIS Tox Inhalation?:** | No | **Packing Group:** | |
| **TIH Hazard Zone:** | | **Carrier Reporter:** | ALLIANCE FUEL CO. |
| **Qty Released:** | 1 | **CR Street Name:** | 2700 LOCH RAVEN RD. |
| **Unit of Measure:** | Liquid - Gallon | **CR City:** | BALTIMORE |
| **What Failed:** | 159 | **CR State:** | MD |
| **What Failed Desc:** | Vent | **CR Postal Code:** | 21218 |
| **How Failed Code:** | 308 | **CR Non US State:** | |
| **How Failed Desc:** | Leaked | **CR Fed DOT ID:** | 336632 |
| **Failure Cause Code:** | 529 | **CR Hazmat Reg ID:** | 06029550008M |
| **Failure Cause Desc:** | Overfilled | **CR Country:** | US |
| **Ident. Markings:** | NO VISIBLE MARKINGS | **Shipper Name:** | ALLIANCE FUEL CO. |
| **Cont1 Pkging Type:** | | **Shipper Street Name:** | 2700 LOCH RAVEN RD. |
| **Cont1 Const Mat:** | | **Shipper City:** | BALTIMORE |
| **Cont1 Head Type:** | | **Shipper State:** | MD |
| **Cont1 Pkg Capacity:** | 0 | **Shipper Postal:** | 21218 |
| **C1 Capacity UOM:** | | **Shipper Non US St:** | |
| **Cont1 Pkg Amt:** | 0 | **Shipper Country:** | US |
| **C1 Pkg Amt UOM:** | | **Shipper Waybill:** | |
| **Cont1 Pkg No:** | 1 | **Ship Hazmat Reg ID:** | |
| **C1 Pkg NO Failed:** | 1 | **Origin City:** | |
| **Cont1 Pkg Mnfctr:** | | **Origin State:** | |
| **Cont1 Pkg Mnfct Dt:** | 0-00-00 00:00:00 | **Origin Postal:** | |
| **Cont1 Pkg Serial NO:** | | **Origin Non US St:** | |
| **C1 Pkg Last Test Dt:** | 0-00-00 00:00:00 | **Origin Country:** | US |
| **C1 Test Const Mat:** | | **Destination City:** | |
| **C1 Pkg Dsign Pres.:** | 0 | **Destination State:** | |
| **C1 Dsign Press UOM:** | | **Destination Postal:** | |
| **C1 Pkg Shell Thick:** | 0 | **Destination Non US:** | |
| **C1 Shell Thick UOM:** | | **Destination Country:** | |
| **C1 Head Thickness:** | 0 | **Cont2 Package Type:** | |
| **C1 Head Thick UOM:** | | **Cont2 Const Mat:** | |
| **C1 Pkg Srvc Pres.:** | 0 | **Cont2 Pkg Capacity:** | 0 |
| **C1 Srvc Press UOM:** | | **Cont2 Capacity UOM:** | |
| **C1 Valve/Device Fail?:** | No | **Cont2 Pkg Amount:** | 0 |
| **C1 Device Type:** | | **Cont2 Pkg Amt UOM:** | |
| **C1 Device Mnfctr:** | | **Cont2 Pkg No:** | 0 |
| **C1 Device Model:** | | **Cont2 Pkg No Failed:** | 0 |
| **NRC No:** | | | |
| **RAM Pkg Category:** | | **Haz NonHosp Public:** | 0 |
| **RAM Pkg Cert.:** | FALSE | **Haz NonHosp Old:** | |
| **RAM Pkg Cert. NBR:** | | **Tot Haz Non Hosp Inj:** | |
| **RAM Nuclide S:** | | **Total Hazmat Injuries:** | 0 |
| **RAM Transport Index:** | | **Evacuation Indicator:** | No |
| **RAM UOM:** | | **Public Evacuated:** | 0 |
| **RAM Activity Rpted:** | 0 | **Employees Evac:** | 0 |
| **RAM UOM Rpted:** | | **Total Evacuated:** | 0 |

| | | | |
|---|---|---|---|
| **RAM Activity:** | 0 | **Total Evacuation Hrs:** | 0 |
| **RAM Activity UOM:** | | **Major Artery Closed:** | No |
| **RAM Mat Safety:** | | **Mjr Artery Hrs Closed:** | 0 |
| **Spillage Result:** | Yes | **Material Involved:** | No |
| **Fire Result:** | No | **Estimated Speed:** | 0 |
| **Explosion Result:** | No | **Weather Conditions:** | |
| **Water Sewer Result:** | No | **Vehicle Overturn:** | No |
| **Gas Dispersion:** | No | **Vehicle Left Roadway:** | No |
| **Environment Damage:** | No | **Passenger Aircraft:** | No |
| **No Release Result:** | No | **Cargo Baggage:** | |
| **Fire EMS Report:** | No | **Ship Non Transport:** | No |
| **Fire EMS EMS Report:** | | **Ship Air First Flight:** | No |
| **Police Report:** | No | **Ship Air Subflight:** | No |
| **Police Report No:** | | **Ship Init Transport:** | No |
| **In House Cleanup:** | Yes | **Ship Phase Transfer:** | No |
| **Other Cleanup:** | No | **Contact Name:** | TONY CHEW |
| **Damage > 500:** | No | **Contact Title:** | FIELD SUPERVISOR |
| **Material Loss:** | 0 | **Contact Business:** | ALLIANCE FUEL CO. |
| **Carrier Damage:** | 0 | **Contact Street:** | 2700 LOCH RAVEN RD. |
| **Property Damage:** | 0 | **Contact City:** | BALTIMORE |
| **Response Cost:** | 0 | **Contact State:** | MD |
| **Remediation Cost:** | 0 | **Contact Postal:** | 21218 |
| **Damage Old Form:** | 0 | **Contact Non US St:** | |
| **Total Damages Amt:** | 0 | **Contact Country:** | US |
| **Hazmat Fatality:** | No | **Inc. Report Prepared:** | Carrier |
| **Haz Fatal Employees:** | 0 | **HMIS Serious Incidnt:** | No |
| **Haz Fatal Respndrs:** | 0 | **HMIS Serious Fatality:** | No |
| **Haz Fatal Gen Public:** | 0 | **HMIS Serious Injury:** | No |
| **Tot Hazmat Fatalities:** | 0 | **HMIS Flight Plan:** | No |
| **Non Hazmat Fatality:** | No | **HMIS Serious Evacs:** | No |
| **Non Hazmat Fatals:** | 0 | **HMIS Major Artery:** | No |
| **Hazmat Injury:** | No | **HMIS Bulk Release:** | No |
| **Haz Hospital Empl:** | 0 | **HMIS Marine Pollutnt:** | No |
| **Haz Hospital Resp:** | 0 | **HMIS Radioactive:** | No |
| **Haz Hosp Gen Public:** | 0 | **HMIS Gen Pkg Type:** | TANK |
| **Haz Hosp Old Form:** | 0 | **HMIS Container Code:** | TANK TRK |
| **Total Haz Hosp Inj:** | 0 | **HMIS Container Desc:** | Tank truck, tank mounted on truck chassis |
| **Haz Non Hosp Empl:** | 0 | **HMIS Bulk Incident:** | Yes |
| **Haz Non Hosp Resp:** | 0 | **Undeclared Shipment:** | No |

**Description of Events:** THERE WAS A SMALL RELEASE OF # 2 HEATING OIL AS THE DELIVERY WAS BEING COMPLETED. THIS WAS CLEANED AND CONTAINED THERE WAS NO ENTRY INTO STORM DRAINS OR WATERWAYS,MDE WAS ALSO NOTIFIED.

**Recommend Actions Taken:**

***HMIR Incident Reports***

| | | | |
|---|---|---|---|
| **Report No:** | I-2004111292 | **Fed DOT Agency Nm:** | |
| **Report Type:** | A hazardous material incident | **Fed DOT Report No:** | |
| **Date of Incident:** | 2004-11-18 | **Report Submit Src:** | Paper |
| **Time of Incident:** | 1650 | **Inc Multiple Rows:** | No |
| **Haz Class Code:** | | **Inc Non US State:** | |
| **Hazardous Class:** | 3 | **Mode Transport:** | Highway |
| **Commodity Short Nm:** | FUEL OIL (NO. 1, 2, 4, 5 | **Transport Phase:** | Unloading |
| **Commodity Long Nm:** | FUEL OIL (NO. 1, 2, 4, 5, OR 6) | **Incident Occrrnce:** | |
| **Trade Name:** | #2 HEATING OIL | **Mat Ship Approval?:** | No |
| **ID No:** | NA1993 | **Mat Ship Approv No:** | |
| **Haz Waste Ind:** | No | **Undecl Hazmat Ship?:** | No |
| **Haz Waste EPA No:** | | **Packaging Type:** | Portable Tank |
| **HMIS Tox Inhalation?:** | No | **Packing Group:** | |
| **TIH Hazard Zone:** | | **Carrier Reporter:** | ALLIANCE FUEL CO |
| **Qty Released:** | 1 | **CR Street Name:** | 2700 LOCH RAVEN ROAD |
| **Unit of Measure:** | Liquid - Gallon | **CR City:** | BALTIMORE |
| **What Failed:** | | **CR State:** | MD |
| **What Failed Desc:** | | **CR Postal Code:** | 212184700 |
| **How Failed Code:** | | **CR Non US State:** | |
| **How Failed Desc:** | | **CR Fed DOT ID:** | 336632 |
| **Failure Cause Code:** | | **CR Hazmat Reg ID:** | |
| **Failure Cause Desc:** | | **CR Country:** | US |

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

| | | | |
|---|---|---|---|
| **Ident. Markings:** | | **Shipper Name:** | ALLIANCE FUEL CO |
| **Cont1 Pkging Type:** | | **Shipper Street Name:** | 2700 LOCH RAVEN ROAD |
| **Cont1 Const Mat:** | | **Shipper City:** | BALTIMORE |
| **Cont1 Head Type:** | | **Shipper State:** | MD |
| **Cont1 Pkg Capacity:** | 0 | **Shipper Postal:** | 212184700 |
| **C1 Capacity UOM:** | | **Shipper Non US St:** | |
| **Cont1 Pkg Amt:** | 0 | **Shipper Country:** | US |
| **C1 Pkg Amt UOM:** | | **Shipper Waybill:** | |
| **Cont1 Pkg No:** | 1 | **Ship Hazmat Reg ID:** | |
| **C1 Pkg NO Failed:** | 1 | **Origin City:** | |
| **Cont1 Pkg Mnfctr:** | NOT REPORTED BY CARRIER | **Origin State:** | |
| **Cont1 Pkg Mnfct Dt:** | 0-00-00 00:00:00 | **Origin Postal:** | |
| **Cont1 Pkg Serial NO:** | | **Origin Non US St:** | |
| **C1 Pkg Last Test Dt:** | 0-00-00 00:00:00 | **Origin Country:** | US |
| **C1 Test Const Mat:** | | **Destination City:** | BALTIMORE |
| **C1 Pkg Dsign Pres.:** | 0 | **Destination State:** | MARYLAND |
| **C1 Dsign Press UOM:** | | **Destination Postal:** | 21216 |
| **C1 Pkg Shell Thick:** | 0 | **Destination Non US:** | |
| **C1 Shell Thick UOM:** | | **Destination Country:** | US |
| **C1 Head Thickness:** | 0 | **Cont2 Package Type:** | |
| **C1 Head Thick UOM:** | | **Cont2 Const Mat:** | |
| **C1 Pkg Srvc Pres.:** | 0 | **Cont2 Pkg Capacity:** | 0 |
| **C1 Srvc Press UOM:** | | **Cont2 Capacity UOM:** | |
| **C1 Valve/Device Fail?:** | No | **Cont2 Pkg Amount:** | 0 |
| **C1 Device Type:** | | **Cont2 Pkg Amt UOM:** | |
| **C1 Device Mnfctr:** | | **Cont2 Pkg No:** | 0 |
| **C1 Device Model:** | | **Cont2 Pkg No Failed:** | 0 |
| **NRC No:** | | | |

| | | | |
|---|---|---|---|
| **RAM Pkg Category:** | | **Haz NonHosp Public:** | 0 |
| **RAM Pkg Cert.:** | FALSE | **Haz NonHosp Old:** | |
| **RAM Pkg Cert. NBR:** | | **Tot Haz Non Hosp Inj:** | |
| **RAM Nuclide S:** | | **Total Hazmat Injuries:** | 0 |
| **RAM Transport Index:** | | **Evacuation Indicator:** | No |
| **RAM UOM:** | | **Public Evacuated:** | 0 |
| **RAM Activity Rpted:** | 0 | **Employees Evac:** | 0 |
| **RAM UOM Rpted:** | | **Total Evacuated:** | 0 |
| **RAM Activity:** | 0 | **Total Evacuation Hrs:** | 0 |
| **RAM Activity UOM:** | | **Major Artery Closed:** | No |
| **RAM Mat Safety:** | | **Mjr Artery Hrs Closed:** | 0 |
| **Spillage Result:** | Yes | **Material Involved:** | No |
| **Fire Result:** | No | **Estimated Speed:** | 0 |
| **Explosion Result:** | No | **Weather Conditions:** | |
| **Water Sewer Result:** | No | **Vehicle Overturn:** | No |
| **Gas Dispersion:** | No | **Vehicle Left Roadway:** | No |
| **Environment Damage:** | No | **Passenger Aircraft:** | No |
| **No Release Result:** | No | **Cargo Baggage:** | |
| **Fire EMS Report:** | No | **Ship Non Transport:** | No |
| **Fire EMS EMS Report:** | | **Ship Air First Flight:** | No |
| **Police Report:** | No | **Ship Air Subflight:** | No |
| **Police Report No:** | | **Ship Init Transport:** | No |
| **In House Cleanup:** | No | **Ship Phase Transfer:** | No |
| **Other Cleanup:** | No | **Contact Name:** | TONY CHEW |
| **Damage > 500:** | No | **Contact Title:** | FIELD SUPERVISOR |
| **Material Loss:** | 2 | **Contact Business:** | ALLIANCE FUEL CO. |
| **Carrier Damage:** | 0 | **Contact Street:** | 2700 LOCH RAVEN RD. |
| **Property Damage:** | 0 | **Contact City:** | BALTIMORE |
| **Response Cost:** | 0 | **Contact State:** | MD |
| **Remediation Cost:** | 3 | **Contact Postal:** | 21218 |
| **Damage Old Form:** | 0 | **Contact Non US St:** | |
| **Total Damages Amt:** | 5 | **Contact Country:** | US |
| **Hazmat Fatality:** | No | **Inc. Report Prepared:** | |
| **Haz Fatal Employees:** | 0 | **HMIS Serious Incidnt:** | No |
| **Haz Fatal Respndrs:** | 0 | **HMIS Serious Fatality:** | No |
| **Haz Fatal Gen Public:** | 0 | **HMIS Serious Injury:** | No |
| **Tot Hazmat Fatalities:** | 0 | **HMIS Flight Plan:** | No |
| **Non Hazmat Fatality:** | No | **HMIS Serious Evacs:** | No |
| **Non Hazmat Fatals:** | 0 | **HMIS Major Artery:** | No |
| **Hazmat Injury:** | No | **HMIS Bulk Release:** | No |

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

| | | | |
|---|---|---|---|
| **Haz Hospital Empl:** | 0 | **HMIS Marine Pollutnt:** | No |
| **Haz Hospital Resp:** | 0 | **HMIS Radioactive:** | No |
| **Haz Hosp Gen Public:** | 0 | **HMIS Gen Pkg Type:** | TANK |
| **Haz Hosp Old Form:** | 0 | **HMIS Container Code:** | TANK TRK |
| **Total Haz Hosp Inj:** | 0 | **HMIS Container Desc:** | Tank truck, tank mounted on truck chassis |
| **Haz Non Hosp Empl:** | 0 | **HMIS Bulk Incident:** | Yes |
| **Haz Non Hosp Resp:** | 0 | **Undeclared Shipment:** | No |

**Description of Events:** THE DRIVER HAD A SPILL DUE TO A PACKED TANK. THE #2 HEATING OIL SEEPED OUT OF THE THREADS OF THE TANK THE SPILL WAS CLEANED AND CONTAINED.

**Recommend Actions Taken:**

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| | | | | | | |
|---|---|---|---|---|---|---|
| 11 | 1 of 2 | E | 0.11 / 560.66 | 202.58 / 25 | **WESTWOOD AND ASHBURTON BALTIMORE MD** | HMIRS |

**Incident County:** BALTIMORE CITY

***HMIR Historical Reports***

| | | | |
|---|---|---|---|
| **Report No:** | I-2006120257 | **Fed DOT Agency Nm:** | |
| **Report Type:** | A hazardous material incident | **Fed DOT Report No:** | |
| **Date of Incident:** | 11/01/2006 | **Report Submit Src:** | Paper |
| **Time of Incident:** | 1430 | **Inc Multiple Rows:** | No |
| **Haz Class Code:** | 3 | **Inc Non US State:** | |
| **Hazardous Class:** | FLAMMABLE - COMBUSTIBLE LIQUID | **Mode Transport:** | Highway |
| **Commodity Short Nm:** | FLAMMABLE LIQUIDS N.O.S. | **Transport Phase:** | UNLOADING |
| **Commodity Long Nm:** | FLAMMABLE LIQUIDS N.O.S. | **Incident Occrrnce:** | |
| **Trade Name:** | #2 HEATING OIL | **Mat Ship Approval?:** | No |
| **ID No:** | UN1993 | **Mat Ship Approv No:** | |
| **Haz Waste Ind:** | No | **Undecl Hazmat Ship?:** | No |
| **Haz Waste EPA No:** | | **Packaging Type:** | Cargo Tank Motor Vehicle (CTMV) |
| **HMIS Tox Inhalation?:** | No | **Packing Group:** | |
| **TIH Hazard Zone:** | | **Carrier Reporter:** | CARROLL INDEPENDENT FUEL LLC |
| **Qty Released:** | 1 | **CR Street Name:** | 2700 LOCH RAVEN RD |
| **Unit of Measure:** | Liquid - Gallon | **CR City:** | BALTIMORE |
| **What Failed:** | 125 | **CR State:** | MD |
| **What Failed Desc:** | Hose | **CR Postal Code:** | 21218-4729 |
| **How Failed Code:** | 308 | **CR Non US State:** | |
| **How Failed Desc:** | Leaked | **CR Fed DOT ID:** | 336632 |
| **Failure Cause Code:** | 508 | **CR Hazmat Reg ID:** | 060204550009M |
| **Failure Cause Desc:** | Defective Component or Device | **CR Country:** | US |
| **Ident. Markings:** | NO VISIBLE MARKINGS | **Shipper Name:** | CARROLL INDEPENDENT FUEL LLC |
| **Cont1 Pkging Type:** | | **Shipper Street Name:** | 2700 LOCH RAVEN RD |
| **Cont1 Const Mat:** | | **Shipper City:** | BALTIMORE |
| **Cont1 Head Type:** | | **Shipper State:** | MD |
| **Cont1 Pkg Capacity:** | | **Shipper Postal:** | 21218-4729 |
| **C1 Capacity UOM:** | | **Shipper Non US St:** | |
| **Cont1 Pkg Amt:** | | **Shipper Country:** | US |
| **C1 Pkg Amt UOM:** | | **Shipper Waybill:** | |
| **Cont1 Pkg No:** | | **Ship Hazmat Reg ID:** | |
| **C1 Pkg NO Failed:** | | **Origin City:** | BALTIMORE |
| **Cont1 Pkg Mnfctr:** | | **Origin State:** | MARYLAND |
| **Cont1 Pkg Mnfct Dt:** | | **Origin Postal:** | 21217 |
| **Cont1 Pkg Serial NO:** | | **Origin Non US St:** | |
| **C1 Pkg Last Test Dt:** | | **Origin Country:** | US |
| **C1 Test Const Mat:** | | **Destination City:** | |
| **C1 Pkg Dsign Pres.:** | | **Destination State:** | |
| **C1 Dsign Press UOM:** | | **Destination Postal:** | |
| **C1 Pkg Shell Thick:** | | **Destination Non US:** | |
| **C1 Shell Thick UOM:** | | **Destination Country:** | |
| **C1 Head Thickness:** | | **Cont2 Package Type:** | |
| **C1 Head Thick UOM:** | | **Cont2 Const Mat:** | |
| **C1 Pkg Srvc Pres.:** | | **Cont2 Pkg Capacity:** | |
| **C1 Srvc Press UOM:** | | **Cont2 Capacity UOM:** | |
| **C1 Valve/Device Fail?:** | No | **Cont2 Pkg Amount:** | |
| **C1 Device Type:** | | **Cont2 Pkg Amt UOM:** | |
| **C1 Device Mnfctr:** | | **Cont2 Pkg No:** | |

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

| | | | |
|---|---|---|---|
| **C1 Device Model:** | | **Cont2 Pkg No Failed:** | |
| **NRC No:** | | | |
| **RAM Pkg Category:** | | **Haz NonHosp Public:** | 0 |
| **RAM Pkg Cert.:** | FALSE | **Haz NonHosp Old:** | 0 |
| **RAM Pkg Cert. NBR:** | | **Tot Haz Non Hosp Inj:** | 0 |
| **RAM Nuclide S:** | | **Total Hazmat Injuries:** | 0 |
| **RAM Transport Index:** | | **Evacuation Indicator:** | No |
| **RAM UOM:** | | **Public Evacuated:** | 0 |
| **RAM Activity Rpted:** | | **Employees Evac:** | 0 |
| **RAM UOM Rpted:** | | **Total Evacuated:** | 0 |
| **RAM Activity:** | 0 | **Total Evacuation Hrs:** | 0 |
| **RAM Activity UOM:** | | **Major Artery Closed:** | No |
| **RAM Mat Safety:** | | **Mjr Artery Hrs Closed:** | 0 |
| **Spillage Result:** | Yes | **Material Involved:** | No |
| **Fire Result:** | No | **Estimated Speed:** | 0 |
| **Explosion Result:** | No | **Weather Conditions:** | |
| **Water Sewer Result:** | No | **Vehicle Overturn:** | No |
| **Gas Dispersion:** | No | **Vehicle Left Roadway:** | No |
| **Environment Damage:** | No | **Passenger Aircraft:** | No |
| **No Release Result:** | No | **Cargo Baggage:** | |
| **Fire EMS Report:** | No | **Ship Non Transport:** | No |
| **Fire EMS EMS Report:** | | **Ship Air First Flight:** | No |
| **Police Report:** | No | **Ship Air Subflight:** | No |
| **Police Report No:** | | **Ship Init Transport:** | No |
| **In House Cleanup:** | Yes | **Ship Phase Transfer:** | No |
| **Other Cleanup:** | No | **Contact Name:** | TONY CHEW |
| **Damage > 500:** | No | **Contact Title:** | FIELD SUPERVISOR |
| **Material Loss:** | 0 | **Contact Business:** | ALLIANCE FUEL CO. |
| **Carrier Damage:** | 0 | **Contact Street:** | 2700 LOCH RAVEN RD. |
| **Property Damage:** | 0 | **Contact City:** | BALTIMORE |
| **Response Cost:** | 0 | **Contact State:** | MD |
| **Remediation Cost:** | 0 | **Contact Postal:** | 21218 |
| **Damage Old Form:** | 0 | **Contact Non US St:** | |
| **Total Damages Amt:** | 0 | **Contact Country:** | US |
| **Hazmat Fatality:** | No | **Inc. Report Prepared:** | Carrier |
| **Haz Fatal Employees:** | 0 | **HMIS Serious Incidnt:** | No |
| **Haz Fatal Respndrs:** | 0 | **HMIS Serious Fatality:** | No |
| **Haz Fatal Gen Public:** | 0 | **HMIS Serious Injury:** | No |
| **Tot Hazmat Fatalities:** | 0 | **HMIS Flight Plan:** | No |
| **Non Hazmat Fatality:** | No | **HMIS Serious Evacs:** | No |
| **Non Hazmat Fatals:** | 0 | **HMIS Major Artery:** | No |
| **Hazmat Injury:** | No | **HMIS Bulk Release:** | No |
| **Haz Hospital Empl:** | 0 | **HMIS Marine Pollutnt:** | No |
| **Haz Hospital Resp:** | 0 | **HMIS Radioactive:** | No |
| **Haz Hosp Gen Public:** | 0 | **HMIS Gen Pkg Type:** | OHMIR.Ref_Container.descr_txt |
| **Haz Hosp Old Form:** | 0 | **HMIS Container Code:** | TANK TRK |
| **Total Haz Hosp Inj:** | 0 | **HMIS Container Desc:** | Tank truck tank mounted on truck chassis |
| **Haz Non Hosp Empl:** | 0 | **HMIS Bulk Incident:** | Yes |
| **Haz Non Hosp Resp:** | 0 | **Undeclared Shipment:** | No |

**Description of Events:** THERE WAS A RELEASE OF # 2 HEATING OIL DUE TO A DEFECTIVE PORT IN THE METER BOX. IT WAS AT LEAST 1 GALLON. IT WAS CONTAINED AND MDE WAS NOTIFIED.

**Recommend Actions Taken:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 11 | 2 of 2 | E | 0.11 / 560.66 | 202.58 / 25 | WESTWOOD AND ASHBURTON BALTIMORE MD | HMIRS |

**Incident County:** BALTIMORE CITY

***HMIR Incident Reports***

| | | | |
|---|---|---|---|
| **Report No:** | I-2006120257 | **Fed DOT Agency Nm:** | |
| **Report Type:** | A hazardous material incident | **Fed DOT Report No:** | |
| **Date of Incident:** | 2006-11-01 | **Report Submit Src:** | Paper |
| **Time of Incident:** | 1430 | **Inc Multiple Rows:** | No |
| **Haz Class Code:** | | **Inc Non US State:** | |

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

| | | | |
|---|---|---|---|
| **Hazardous Class:** | 3 | **Mode Transport:** | Highway |
| **Commodity Short Nm:** | FLAMMABLE LIQUIDS, N.O.S. | **Transport Phase:** | Unloading |
| **Commodity Long Nm:** | FLAMMABLE LIQUIDS, N.O.S. | **Incident Occrrnce:** | |
| **Trade Name:** | #2 HEATING OIL | **Mat Ship Approval?:** | No |
| **ID No:** | UN1993 | **Mat Ship Approv No:** | |
| **Haz Waste Ind:** | No | **Undecl Hazmat Ship?:** | No |
| **Haz Waste EPA No:** | | **Packaging Type:** | Cargo Tank Motor Vehicle (CTMV) |
| **HMIS Tox Inhalation?:** | No | **Packing Group:** | |
| **TIH Hazard Zone:** | | **Carrier Reporter:** | ALLIANCE FUEL CO |
| **Qty Released:** | 1 | **CR Street Name:** | 2700 LOCH RAVEN ROAD |
| **Unit of Measure:** | Liquid - Gallon | **CR City:** | BALTIMORE |
| **What Failed:** | 125 | **CR State:** | MD |
| **What Failed Desc:** | Hose | **CR Postal Code:** | 21217-4800 |
| **How Failed Code:** | 308 | **CR Non US State:** | |
| **How Failed Desc:** | Leaked | **CR Fed DOT ID:** | 336632 |
| **Failure Cause Code:** | 508 | **CR Hazmat Reg ID:** | 060204550009M |
| **Failure Cause Desc:** | Defective Component or Device | **CR Country:** | US |
| **Ident. Markings:** | NO VISIBLE MARKINGS | **Shipper Name:** | ALLIANCE FUEL CO |
| **Cont1 Pkging Type:** | | **Shipper Street Name:** | 2700 LOCH RAVEN ROAD |
| **Cont1 Const Mat:** | | **Shipper City:** | BALTIMORE |
| **Cont1 Head Type:** | | **Shipper State:** | MD |
| **Cont1 Pkg Capacity:** | 0 | **Shipper Postal:** | 21217-4800 |
| **C1 Capacity UOM:** | | **Shipper Non US St:** | |
| **Cont1 Pkg Amt:** | 0 | **Shipper Country:** | US |
| **C1 Pkg Amt UOM:** | | **Shipper Waybill:** | |
| **Cont1 Pkg No:** | 0 | **Ship Hazmat Reg ID:** | |
| **C1 Pkg NO Failed:** | 0 | **Origin City:** | |
| **Cont1 Pkg Mnfctr:** | | **Origin State:** | |
| **Cont1 Pkg Mnfct Dt:** | 0-00-00 00:00:00 | **Origin Postal:** | |
| **Cont1 Pkg Serial NO:** | | **Origin Non US St:** | |
| **C1 Pkg Last Test Dt:** | 0-00-00 00:00:00 | **Origin Country:** | US |
| **C1 Test Const Mat:** | | **Destination City:** | |
| **C1 Pkg Dsign Pres.:** | 0 | **Destination State:** | |
| **C1 Dsign Press UOM:** | | **Destination Postal:** | |
| **C1 Pkg Shell Thick:** | 0 | **Destination Non US:** | |
| **C1 Shell Thick UOM:** | | **Destination Country:** | |
| **C1 Head Thickness:** | 0 | **Cont2 Package Type:** | |
| **C1 Head Thick UOM:** | | **Cont2 Const Mat:** | |
| **C1 Pkg Srvc Pres.:** | 0 | **Cont2 Pkg Capacity:** | 0 |
| **C1 Srvc Press UOM:** | | **Cont2 Capacity UOM:** | |
| **C1 Valve/Device Fail?:** | No | **Cont2 Pkg Amount:** | 0 |
| **C1 Device Type:** | | **Cont2 Pkg Amt UOM:** | |
| **C1 Device Mnfctr:** | | **Cont2 Pkg No:** | 0 |
| **C1 Device Model:** | | **Cont2 Pkg No Failed:** | 0 |
| **NRC No:** | | | |

| | | | |
|---|---|---|---|
| **RAM Pkg Category:** | | **Haz NonHosp Public:** | 0 |
| **RAM Pkg Cert.:** | FALSE | **Haz NonHosp Old:** | |
| **RAM Pkg Cert. NBR:** | | **Tot Haz Non Hosp Inj:** | |
| **RAM Nuclide S:** | | **Total Hazmat Injuries:** | 0 |
| **RAM Transport Index:** | | **Evacuation Indicator:** | No |
| **RAM UOM:** | | **Public Evacuated:** | 0 |
| **RAM Activity Rpted:** | 0 | **Employees Evac:** | 0 |
| **RAM UOM Rpted:** | | **Total Evacuated:** | 0 |
| **RAM Activity:** | 0 | **Total Evacuation Hrs:** | 0 |
| **RAM Activity UOM:** | | **Major Artery Closed:** | No |
| **RAM Mat Safety:** | | **Mjr Artery Hrs Closed:** | 0 |
| **Spillage Result:** | Yes | **Material Involved:** | No |
| **Fire Result:** | No | **Estimated Speed:** | 0 |
| **Explosion Result:** | No | **Weather Conditions:** | |
| **Water Sewer Result:** | No | **Vehicle Overturn:** | No |
| **Gas Dispersion:** | No | **Vehicle Left Roadway:** | No |
| **Environment Damage:** | No | **Passenger Aircraft:** | No |
| **No Release Result:** | No | **Cargo Baggage:** | |
| **Fire EMS Report:** | No | **Ship Non Transport:** | No |
| **Fire EMS EMS Report:** | | **Ship Air First Flight:** | No |
| **Police Report:** | No | **Ship Air Subflight:** | No |
| **Police Report No:** | | **Ship Init Transport:** | No |
| **In House Cleanup:** | Yes | **Ship Phase Transfer:** | No |

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

| | | | |
|---|---|---|---|
| **Other Cleanup:** | No | **Contact Name:** | TONY CHEW |
| **Damage > 500:** | No | **Contact Title:** | FIELD SUPERVISOR |
| **Material Loss:** | 0 | **Contact Business:** | ALLIANCE FUEL CO. |
| **Carrier Damage:** | 0 | **Contact Street:** | 2700 LOCH RAVEN RD. |
| **Property Damage:** | 0 | **Contact City:** | BALTIMORE |
| **Response Cost:** | 0 | **Contact State:** | MD |
| **Remediation Cost:** | 0 | **Contact Postal:** | 21218 |
| **Damage Old Form:** | 0 | **Contact Non US St:** | |
| **Total Damages Amt:** | 0 | **Contact Country:** | US |
| **Hazmat Fatality:** | No | **Inc. Report Prepared:** | Carrier |
| **Haz Fatal Employees:** | 0 | **HMIS Serious Incidnt:** | No |
| **Haz Fatal Respndrs:** | 0 | **HMIS Serious Fatality:** | No |
| **Haz Fatal Gen Public:** | 0 | **HMIS Serious Injury:** | No |
| **Tot Hazmat Fatalities:** | 0 | **HMIS Flight Plan:** | No |
| **Non Hazmat Fatality:** | No | **HMIS Serious Evacs:** | No |
| **Non Hazmat Fatals:** | 0 | **HMIS Major Artery:** | No |
| **Hazmat Injury:** | No | **HMIS Bulk Release:** | No |
| **Haz Hospital Empl:** | 0 | **HMIS Marine Pollutnt:** | No |
| **Haz Hospital Resp:** | 0 | **HMIS Radioactive:** | No |
| **Haz Hosp Gen Public:** | 0 | **HMIS Gen Pkg Type:** | TANK |
| **Haz Hosp Old Form:** | 0 | **HMIS Container Code:** | TANK TRK |
| **Total Haz Hosp Inj:** | 0 | **HMIS Container Desc:** | Tank truck, tank mounted on truck chassis |
| **Haz Non Hosp Empl:** | 0 | **HMIS Bulk Incident:** | Yes |
| **Haz Non Hosp Resp:** | 0 | **Undeclared Shipment:** | No |

**Description of Events:** THERE WAS A RELEASE OF # 2 HEATING OIL DUE TO A DEFECTIVE PORT IN THE METER BOX. IT WAS AT LEAST 1 GALLON. IT WAS CONTAINED AND MDE WAS NOTIFIED.

**Recommend Actions Taken:**

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| | | | | | | |
|---|---|---|---|---|---|---|
| 12 | 1 of 5 | NE | 0.11 / 597.24 | 176.46 / -2 | **CHUNG PROPERTY**<br>**2734 W NORTH AVE**<br>**BALTIMORE MD 21216** | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 96-2007BC1 | **Reg No:** | 15910 |
| **Status:** | CLOSED | **Release:** | NO |
| **Date Open:** | 4/23/1996 | **Cleanup:** | NO |
| **Date Closed:** | 2/26/2008 | **MIA:** | |
| **Code:** | B-9B | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Commercial Heating Oil | | |

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| | | | | | | |
|---|---|---|---|---|---|---|
| 12 | 2 of 5 | NE | 0.11 / 597.24 | 176.46 / -2 | **Chung Property**<br>**2734 West North Avenue**<br>**Baltimore MD 21217** | UST |

| | | | |
|---|---|---|---|
| **Facility ID:** | 15910 | **Oper First Name:** | |
| **Facility Desc (OCP):** | Auto Dealership | **Oper Last Name:** | |
| **Owner ID (OCP):** | 10371 | **Location Phone:** | |
| **Owner ID:** | 10371 | **County:** | Baltimore City |
| **Form Date:** | 6/9/2005 | | |
| **Other Facility (OCP):** | | | |
| **Form Name:** | Young Chung | | |
| **Form Title:** | Owner | | |
| **Location Name (OCP):** | Chung Property | | |
| **Location Address (OCP):** | 2734 West North Avenue | | |
| **Location City (OCP):** | Baltimore | | |
| **Location County (OCP):** | Baltimore City | | |
| **Location Zip (OCP):** | 21217 | | |
| **Report Source:** | USTs database; OCP Registered USTs database | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| **Tank ID:** | 1 | **Substance Desc:** | Heating Oil |
| **Tank Status Desc:** | Permanently Out of Use | **Date Installed:** | |
| **Closure Status Desc:** | Tank removed from ground | **Tank Mods Desc:** | None |
| **Date Closed:** | 6/9/2005 | **Compartment:** | A |
| **Tank Capacity:** | 550 | | |

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

**Tank Mat Desc:** Asphalt Coated or Bare Steel

***OCP Registered USTs Owner Info***

**Phone:**
**City:** Reisterstown
**Name:** Chong Yong Chung
**Contact:** Chong Y. Chung
**Address:** 953 Shirley Manor Road
**Zip:** 21136
**State:** MD

***USTs Tank Information***

**Tank ID:** 1
**Tank Status Desc:** Permanently Out of Use
**Date Installed:**
**Gallons:** 550
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel
**Substance Desc:** Heating Oil
**Tbl Tk Compartment:** FALSE
**Tbl Cmprt Cmprt:** A

***USTs Tank Owner Information***

**Phone:**
**City:** Reisterstown
**Name:** Chong Yong Chung
**Contact:** Chong Y. Chung
**Address:** 953 Shirley Manor Road
**Zip:** 21136
**State:** MD

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 12 | 3 of 5 | NE | 0.11 / 597.24 | 176.46 / -2 | Sanitary Line<br>2734 W. North Ave<br>Baltimore MD 21216 | SPILLS |

**Data ID:**
**Global ID:**
**Incident ID:**
**Position ID:**
**Prev Data ID:**
**User ID:**
**Spill Date Time:** Mar 23 2014 5:05PM
**Incident Type:** Water
**Other Product:**
**Product:** Sewage
**Source:** Pipeline
**Water Name:** Gwynns Falls Stream
**Water Way:** Waterway
**Entry Date:** 50:25.1
**MDE Action Taken:**
**MDE ADC:**
**MDE After Hrs Resp:**
**MDE Attention:**
**MDE Comp Agency:** Baltimore City DPW
**MDE Contained:** No
**MDE Day of Week:** Sunday
**MDE DFM Assigned:** Tammy Robertson
**MDE DFM Respond:** No
**MDE Dis Agency:**
**MDE Dis Name1:**
**MDE Dis Phone:**
**MDE Dispat Dt Time:**
**MDE ERD Time in Ser:**
**MDE Hwy Coord:**
**MDE if Other:**
**MDE Incident Cd:** Water
**MDE on Scene:**
**MDE Orig Complaint:** Mr. Joseph
**MDE Orig User:** Larry Cohen
**MDE Prim Call Bk No:** 410-396-0230
**MDE Qty Release:** 605 gals
**MDE Quantity Avail:**
**MDE RC Fax:**
**MDE RC Phone1:**
**MDE RC Phone2:**
**MDE Refer Agency:** MDE WMA
**MDE Refer Dt Time:** 3/23/2014 22:55
**MDE Removed:**
**MDE Resp No1:**
**MDE Resp No2:**
**MDE Resp Party:**
**MDE Sec Call Bk No:**
**MDE Spl Day of Week:** Sunday
**MDE Stopped:** Yes
**MDE Talk Grp Chan:**
**MDE Time of Arriv:**
**MDE Time of Dispat:**
**MMDE ERD to Call:**
**Comm Entry Type:** MDE
**Comm Incident Cd:**
**Comm Incident Ctny:**
**Comm Attach 1 File:**
**Comm Attach 1 Title:**
**Comm Attach 2 File:**
**Comm Attach 2 Title:**
**Comm Attach 3 File:**
**Comm Attach 3 Title:**
**Comm Attach 4 File:**
**Comm Attach 4 Title:**
**Comm Date Time:**
**The Geometry:**
**Latitude:**
**Longitude:**

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

**MDE Incident Information:**
**MDE Spill Cause:** 2242 LJC- According to the complainant, rags and grease caused the blockage.
**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

Line was jetted and turned over for TV. Incident completed: 1904 hrs.

**MDE Referred Notes:**

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| | | | | | | |
|---|---|---|---|---|---|---|
| 12 | 4 of 5 | NE | 0.11 / 597.24 | 176.46 / -2 | Sanitary Line<br>2734 W. North Ave.<br>Baltimore MD 21216 | SPILLS |

| | | | |
|---|---|---|---|
| **Data ID:** | 29605 | **MDE Prim Call Bk No:** | 410-396-0230 |
| **Global ID:** | | **MDE Qty Release:** | 605 gals |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 133 | **MDE RC Fax:** | |
| **Prev Data ID:** | 12675 | **MDE RC Phone1:** | |
| **User ID:** | 21 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Mar 23 2014 5:05PM | **MDE Refer Agency:** | MDE WMA |
| **Incident Type:** | Water | **MDE Refer Dt Time:** | 3/23/2014 10:55:16 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Sewage | **MDE Resp No1:** | |
| **Source:** | Pipeline | **MDE Resp No2:** | |
| **Water Name:** | Gwynns Falls Stream | **MDE Resp Party:** | |
| **Water Way:** | Waterway | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 3/24/2014 3:03:43 AM | **MDE Spl Day of Week:** | Sunday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | |
| **MDE Comp Agency:** | Baltimore City DPW | **MMDE ERD to Call:** | |
| **MDE Contained:** | No | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Sunday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Tammy Robertson | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | No | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Water | **Comm Date Time:** | 3/24/2014 2:42:26 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Mr. Joseph | **Latitude:** | |
| **MDE Orig User:** | Larry Cohen | **Longitude:** | |

**MDE Incident Information:**
**MDE Spill Cause:** 2242 LJC- According to the complainant, rags and grease caused the blockage.
**MDE No Action Explain:**
**MDE Best Route Travel:**
**MDE Resp Party Addr:**
**MDE Complaint Address:**
**MDE Corrective Action:**

Line was jetted and turned over for TV. Incident completed: 1904 hrs.

**MDE Referred Notes:**

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| | | | | | | |
|---|---|---|---|---|---|---|
| 12 | 5 of 5 | NE | 0.11 / 597.24 | 176.46 / -2 | Sanitary Line<br>2734 W. North Ave | SPILLS |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| | | | | | **Baltimore MD 21216** | |

| | | | |
|---|---|---|---|
| **Data ID:** | 12675 | **MDE Prim Call Bk No:** | 410-396-0230 |
| **Global ID:** | | **MDE Qty Release:** | 605 gals |
| **Incident ID:** | 0 | **MDE Quantity Avail:** | |
| **Position ID:** | 126 | **MDE RC Fax:** | |
| **Prev Data ID:** | 0 | **MDE RC Phone1:** | |
| **User ID:** | 1314 | **MDE RC Phone2:** | |
| **Spill Date Time:** | Mar 23 2014 5:05PM | **MDE Refer Agency:** | MDE WMA |
| **Incident Type:** | Water | **MDE Refer Dt Time:** | 3/23/2014 10:55:16 PM |
| **Other Product:** | | **MDE Removed:** | |
| **Product:** | Sewage | **MDE Resp No1:** | |
| **Source:** | Pipeline | **MDE Resp No2:** | |
| **Water Name:** | Gwynns Falls Stream | **MDE Resp Party:** | |
| **Water Way:** | Waterway | **MDE Sec Call Bk No:** | |
| **Entry Date:** | 7/6/2015 2:50:25 PM | **MDE Spl Day of Week:** | Sunday |
| **MDE Action Taken:** | | **MDE Stopped:** | Yes |
| **MDE ADC:** | | **MDE Talk Grp Chan:** | |
| **MDE After Hrs Resp:** | | **MDE Time of Arriv:** | |
| **MDE Attention:** | | **MDE Time of Dispat:** | |
| **MDE Comp Agency:** | Baltimore City DPW | **MMDE ERD to Call:** | |
| **MDE Contained:** | No | **Comm Entry Type:** | MDE |
| **MDE Day of Week:** | Sunday | **Comm Incident Cd:** | |
| **MDE DFM Assigned:** | Tammy Robertson | **Comm Incident Ctny:** | Baltimore City |
| **MDE DFM Respond:** | No | **Comm Attach 1 File:** | NULL |
| **MDE Dis Agency:** | | **Comm Attach 1 Title:** | |
| **MDE Dis Name1:** | | **Comm Attach 2 File:** | NULL |
| **MDE Dis Phone:** | | **Comm Attach 2 Title:** | |
| **MDE Dispat Dt Time:** | | **Comm Attach 3 File:** | NULL |
| **MDE ERD Time in Ser:** | | **Comm Attach 3 Title:** | |
| **MDE Hwy Coord:** | | **Comm Attach 4 File:** | NULL |
| **MDE if Other:** | | **Comm Attach 4 Title:** | |
| **MDE Incident Cd:** | Water | **Comm Date Time:** | 3/24/2014 2:42:26 AM |
| **MDE on Scene:** | | **The Geometry:** | |
| **MDE Orig Complaint:** | Mr. Joseph | **Latitude:** | |
| **MDE Orig User:** | Larry Cohen | **Longitude:** | |

**MDE Incident Information:**

**MDE Spill Cause:** 2242 LJC- According to the complainant, rags and grease caused the blockage.

**MDE No Action Explain:**

**MDE Best Route Travel:**

**MDE Resp Party Addr:**

**MDE Complaint Address:**

**MDE Corrective Action:**

Line was jetted and turned over for TV. Incident completed: 1904 hrs.

**MDE Referred Notes:**

---

| | | | | | | |
|---|---|---|---|---|---|---|
| 13 | 1 of 1 | WSW | 0.13 / 680.20 | 223.62 / 46 | **THE AYE RESIDENCE**<br>**3000 PRESBURY ST**<br>**BALTIMORE MD 21216** | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 07-0023BC | **Reg No:** | |
| **Status:** | CLOSED | **Release:** | YES |
| **Date Open:** | 7/10/2006 | **Cleanup:** | YES |
| **Date Closed:** | 6/24/2009 | **MIA:** | |
| **Code:** | B-9A | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Residential Heating Oil | | |

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| | | | | | | |
|---|---|---|---|---|---|---|
| 14 | 1 of 5 | NE | 0.13 / 687.03 | 172.51 / -6 | **ASSOC OF INDEPENDENT TAXI DRIVERS**<br>**1920 ASHBURTON ST**<br>**BALTIMORE MD 21216** | OCP |

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

**Case No:** 8-1174BC2 **Reg No:** 16610
**Status:** CLOSED **Release:**
**Date Open:** 1/21/1988 **Cleanup:**
**Date Closed:** 9/20/1994 **MIA:**
**Code:** **County Desc:** BALTIMORE CITY
**Code Desc:**

---

**14** *2 of 5* *NE* *0.13 / 687.03* *172.51 / -6* ***DIAMOND CAB***
***2750 W NORTH AVE***
***BALTIMORE MD 21216*** ***OCP***

**Case No:** 06-0900BC2 **Reg No:** 16240
**Status:** CLOSED **Release:** YES
**Date Open:** 4/25/2006 **Cleanup:** YES
**Date Closed:** 6/12/2007 **MIA:**
**Code:** B-9B **County Desc:** BALTIMORE CITY
**Code Desc:** Tank Closure - Commercial Heating Oil

---

**14** *3 of 5* *NE* *0.13 / 687.03* *172.51 / -6* ***DIAMOND CAB CO***
***2750 W NORTH AVE***
***BALTIMORE MD 21216*** ***OCP***

**Case No:** 96-0765BC2 **Reg No:** 16240
**Status:** CLOSED **Release:**
**Date Open:** 10/19/1995 **Cleanup:**
**Date Closed:** 7/8/1996 **MIA:**
**Code:** B-8 **County Desc:** BALTIMORE CITY
**Code Desc:** Tank Closure - Motor/Lube

---

**14** *4 of 5* *NE* *0.13 / 687.03* *172.51 / -6* ***Assoc. of Independent Taxi Operators***
***1920 Ashburton Street***
***Baltimore MD 21216*** ***UST***

**Facility ID:** 16610 **Oper First Name:** Addie A.
**Facility Desc (OCP):** Not Listed **Oper Last Name:** Hammond
**Owner ID (OCP):** 11077 **Location Phone:** (410) 233-1079
**Owner ID:** 11077 **County:** Baltimore City
**Form Date:** 9/19/1990
**Other Facility (OCP):**
**Form Name:** Addie A. Hammond
**Form Title:** Treasurer
**Location Name (OCP):** Assoc. of Independent Taxi Operators
**Location Address (OCP):** 1920 Ashburton Street
**Location City (OCP):** Baltimore
**Location County (OCP):** Baltimore City
**Location Zip (OCP):** 21216
**Report Source:** USTs database; OCP Registered USTs database

***OCP Registered USTs Tank Info***

**Tank ID:** 2 **Substance Desc:** Used Oil
**Tank Status Desc:** Permanently Out of Use **Date Installed:** 10/1/1986
**Closure Status Desc:** Tank removed from ground **Tank Mods Desc:** None
**Date Closed:** 9/3/1996 **Compartment:** A
**Tank Capacity:** 1000
**Tank Mat Desc:** Asphalt Coated or Bare Steel

***OCP Registered USTs Tank Info***

**Tank ID:** 7 **Substance Desc:** Gasoline

**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 5/11/1996
**Tank Capacity:** 20000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Date Installed:** 5/1/1996
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Tank Info***

**Tank ID:** 1
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 9/3/1996
**Tank Capacity:** 1000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Used Oil
**Date Installed:** 10/1/1986
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Tank Info***

**Tank ID:** 4
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 5/15/1996
**Tank Capacity:** 10000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Gasoline
**Date Installed:** 9/1/1986
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Tank Info***

**Tank ID:** 8
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 5/17/1996
**Tank Capacity:** 20000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Gasoline
**Date Installed:** 5/1/1986
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Tank Info***

**Tank ID:** 5
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 5/15/1996
**Tank Capacity:** 20000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Used Oil
**Date Installed:** 9/1/1986
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Tank Info***

**Tank ID:** 3
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 5/14/1996
**Tank Capacity:** 3000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Other
**Date Installed:** 10/1/1986
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Tank Info***

**Tank ID:** 6
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 5/11/1996
**Tank Capacity:** 20000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Gasoline
**Date Installed:** 9/1/1986
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Owner Info***

**Phone:** (410) 233-1079 **Zip:** 21216
**City:** Baltimore **State:** MD
**Name:** Association of Independent Taxi Operators
**Contact:** Addie A. Hammond
**Address:** 1920 Ashburton Street

***USTs Tank Information***

**Tank ID:** 1 **Substance Desc:** Used Oil
**Tank Status Desc:** Permanently Out of Use **Tbl Tk Compartment:** FALSE
**Date Installed:** 10/1/1986 **Tbl Cmprt Cmprt:** A
**Gallons:** 1000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel

***USTs Tank Information***

**Tank ID:** 7 **Substance Desc:** Gasoline
**Tank Status Desc:** Permanently Out of Use **Tbl Tk Compartment:** FALSE
**Date Installed:** 5/1/1996 **Tbl Cmprt Cmprt:** A
**Gallons:** 20000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel

***USTs Tank Information***

**Tank ID:** 2 **Substance Desc:** Used Oil
**Tank Status Desc:** Permanently Out of Use **Tbl Tk Compartment:** FALSE
**Date Installed:** 10/1/1986 **Tbl Cmprt Cmprt:** A
**Gallons:** 1000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel

***USTs Tank Information***

**Tank ID:** 3 **Substance Desc:** Other
**Tank Status Desc:** Permanently Out of Use **Tbl Tk Compartment:** FALSE
**Date Installed:** 10/1/1986 **Tbl Cmprt Cmprt:** A
**Gallons:** 3000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel

***USTs Tank Information***

**Tank ID:** 5 **Substance Desc:** Used Oil
**Tank Status Desc:** Permanently Out of Use **Tbl Tk Compartment:** FALSE
**Date Installed:** 9/1/1986 **Tbl Cmprt Cmprt:** A
**Gallons:** 20000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel

***USTs Tank Information***

**Tank ID:** 4 **Substance Desc:** Gasoline
**Tank Status Desc:** Permanently Out of Use **Tbl Tk Compartment:** FALSE
**Date Installed:** 9/1/1986 **Tbl Cmprt Cmprt:** A
**Gallons:** 10000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel

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

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 6 | ***Substance Desc:*** | Gasoline |
| ***Tank Status Desc:*** | Permanently Out of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 9/1/1986 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 20000 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Bare or Galvanized Steel | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 8 | ***Substance Desc:*** | Gasoline |
| ***Tank Status Desc:*** | Permanently Out of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 5/1/1986 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 20000 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Bare or Galvanized Steel | | |

***USTs Tank Owner Information***

| | | | |
|---|---|---|---|
| ***Phone:*** | (410) 233-1079 | ***Zip:*** | 21216 |
| ***City:*** | Baltimore | ***State:*** | MD |
| ***Name:*** | Association of Independent Taxi Operators | | |
| ***Contact:*** | Addie A. Hammond | | |
| ***Address:*** | 1920 Ashburton Street | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 14 | 5 of 5 | NE | 0.13 / 687.03 | 172.51 / -6 | Diamond Cab<br>2750 W. North Avenue<br>Baltimore MD 21216 | UST |

| | | | |
|---|---|---|---|
| ***Facility ID:*** | 16240 | ***Oper First Name:*** | |
| ***Facility Desc (OCP):*** | Other | ***Oper Last Name:*** | |
| ***Owner ID (OCP):*** | 10742 | ***Location Phone:*** | |
| ***Owner ID:*** | 10742 | ***County:*** | Baltimore City |
| ***Form Date:*** | 5/9/2006 | | |
| ***Other Facility (OCP):*** | Public Service | | |
| ***Form Name:*** | Barry Bartholow | | |
| ***Form Title:*** | Vice President | | |
| ***Location Name (OCP):*** | Diamond Cab | | |
| ***Location Address (OCP):*** | 2750 W. North Avenue | | |
| ***Location City (OCP):*** | Baltimore | | |
| ***Location County (OCP):*** | Baltimore City | | |
| ***Location Zip (OCP):*** | 21216 | | |
| ***Report Source:*** | USTs database; OCP Registered USTs database | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 3 | ***Substance Desc:*** | Heating Oil |
| ***Tank Status Desc:*** | Permanently Out of Use | ***Date Installed:*** | |
| ***Closure Status Desc:*** | Tank removed from ground | ***Tank Mods Desc:*** | None |
| ***Date Closed:*** | 4/25/2006 | ***Compartment:*** | A |
| ***Tank Capacity:*** | 550 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 1 | ***Substance Desc:*** | Heating Oil |
| ***Tank Status Desc:*** | Permanently Out of Use | ***Date Installed:*** | |
| ***Closure Status Desc:*** | Tank removed from ground | ***Tank Mods Desc:*** | None |
| ***Date Closed:*** | 4/25/2006 | ***Compartment:*** | A |
| ***Tank Capacity:*** | 550 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Tank Info***

***Tank ID:*** 2
***Tank Status Desc:*** Permanently Out of Use
***Closure Status Desc:*** Tank removed from ground
***Date Closed:*** 4/25/2006
***Tank Capacity:*** 550
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Substance Desc:*** Heating Oil
***Date Installed:***
***Tank Mods Desc:*** None
***Compartment:*** A

***OCP Registered USTs Tank Info***

***Tank ID:*** 4
***Tank Status Desc:*** Permanently Out of Use
***Closure Status Desc:*** Tank removed from ground
***Date Closed:*** 4/25/2006
***Tank Capacity:*** 550
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Substance Desc:*** Heating Oil
***Date Installed:***
***Tank Mods Desc:*** None
***Compartment:*** A

***OCP Registered USTs Tank Info***

***Tank ID:*** 5
***Tank Status Desc:*** Permanently Out of Use
***Closure Status Desc:*** Tank removed from ground
***Date Closed:*** 5/9/2006
***Tank Capacity:*** 2000
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Substance Desc:*** Heating Oil
***Date Installed:***
***Tank Mods Desc:*** None
***Compartment:*** A

***OCP Registered USTs Owner Info***

***Phone:*** (443) 865-4954
***City:*** Baltimore
***Name:*** Monumental Protective Assn.
***Contact:*** Barry Bartholow
***Address:*** 1920 Ashburton Street
***Zip:*** 21216
***State:*** MD

***USTs Tank Information***

***Tank ID:*** 2
***Tank Status Desc:*** Permanently Out of Use
***Date Installed:***
***Gallons:*** 550
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** Bare or Galvanized Steel
***Substance Desc:*** Heating Oil
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Information***

***Tank ID:*** 3
***Tank Status Desc:*** Permanently Out of Use
***Date Installed:***
***Gallons:*** 550
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** Bare or Galvanized Steel
***Substance Desc:*** Heating Oil
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Information***

***Tank ID:*** 5
***Tank Status Desc:*** Permanently Out of Use
***Date Installed:***
***Gallons:*** 2000
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** Bare or Galvanized Steel
***Substance Desc:*** Heating Oil
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

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

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 4 | ***Substance Desc:*** | Heating Oil |
| ***Tank Status Desc:*** | Permanently Out of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 550 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Bare or Galvanized Steel | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 1 | ***Substance Desc:*** | Heating Oil |
| ***Tank Status Desc:*** | Permanently Out of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 550 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Bare or Galvanized Steel | | |

***USTs Tank Owner Information***

| | | | |
|---|---|---|---|
| ***Phone:*** | (443) 865-4954 | ***Zip:*** | 21216 |
| ***City:*** | Baltimore | ***State:*** | MD |
| ***Name:*** | Monumental Protective Assn. | | |
| ***Contact:*** | Barry Bartholow | | |
| ***Address:*** | 1920 Ashburton Street | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 15 | 1 of 1 | WNW | 0.14 / 719.60 | 237.49 / 59 | North Avenue Gateway II<br>MD | LRP AREA |

| | | | |
|---|---|---|---|
| ***Det ID:*** | 912 | ***Vapor Barrier:*** | Yes |
| ***Det Type:*** | COC | ***Vapor system:*** | Yes |
| ***Issue Dt:*** | 29-JAN-19 12.00.00.000000 AM | ***Program:*** | VCP |
| ***Last Inspection Dt:*** | | ***Shape Length:*** | 0 |
| ***Covenant:*** | Yes | ***Shape Area:*** | 0 |
| ***Covnnt Trmnted Dt:*** | | ***Covenant Record Dt:*** | 11-FEB-19 12.00.00.000000 AM |
| ***Grdwtr is Prohibtd:*** | Yes | ***Futr Cnstrctn Req:*** | No |

***Applicant:*** North Avenue Gateway II Limited Partnership
***Environment Covenant Sign Dt:*** 07-FEB-19 12.00.00.000000 AM
***Property Acc ID/Tax Parcel ID:***
***Property Unrestrict Resi Use:*** No
***Property Restrict Resi Use:*** Yes
***Property Unrestrict Comm Use:*** No
***Property Restrict Comm Use:*** Yes
***Property Unrestrict Indus Use:*** No
***Property Restrict Indust Use:*** Yes
***Low Freq Recreational Use:*** Yes
***Medium Freq Recreational Use:*** Yes
***High Freq Recreational Use:*** Yes
***Grdwtr Req During Excavat:*** No
***Continued Grdwtr Remediation:*** No
***Longterm Monitoring Grdwtr:*** No
***Longterm Monitorin Indoor Air:*** No
***Active Dryc Tenant Space Req:*** No
***Excavatn Req Instrusive Activ:*** Yes
***Disposal of Excavated Soil:*** Yes
***Building Slab Maintenance req:*** Yes
***Paving or cap maintenance req:*** Yes
***Other Restrictn/Req on Prope:*** No
***Restriction/Requirement Notes:*** Extent shown on map not exact. Vapor barrier or other measure required on any new buildings. Property shall not be used for fee-simple residential lots with private yards. COC recorded at 20875, 100-126 and EC recorded at 154-178.

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 16 | 1 of 1 | SE | 0.14 / 748.74 | 171.26 / -7 | MARCOR OF DC<br>1606 ASHBURTON<br>BALTIMORE MD 21205 | RCRA<br>NON GEN |

**EPA Handler ID:** MDD985368778
**Gen Status Universe:** No Report
**Contact Name:** MICHAEL SERABIAN
**Contact Address:** 1606 ASHBURTON , , BALTIMORE , MD, 21205 , US
**Contact Phone No and Ext:** 301-953-9034
**Contact Email:**
**Contact Country:** US
**County Name:** BALTIMORE CITY
**EPA Region:** 03
**Land Type:**
**Receive Date:** 19890926
**Location Latitude:**
**Location Longitude:**

***Violation/Evaluation Summary***

**Note:** NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

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

***Hazardous Waste Handler Details***

**Sequence No:** 1
**Receive Date:** 19890926
**Handler Name:** MARCOR OF DC
**Source Type:** Notification
**Federal Waste Generator Code:** N
**Generator Code Description:** Not a Generator, Verified

***Waste Code Details***

**Hazardous Waste Code:** D008
**Waste Code Description:** LEAD

***Owner/Operator Details***

**Owner/Operator Ind:** Current Owner
**Type:** Federal
**Name:** US DEPT OF HUD
**Date Became Current:**
**Date Ended Current:**
**Street No:**
**Street 1:** OWNERSTREET
**Street 2:**
**City:** OWNERCITY
**State:** AK

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

| | | | |
|---|---|---|---|
| **Phone:** | 215-555-1212 | **Country:** | |
| **Source Type:** | Notification | **Zip Code:** | 99999 |
| | | | |
| **Owner/Operator Ind:** | Current Operator | **Street No:** | |
| **Type:** | Private | **Street 1:** | OPERSTREET |
| **Name:** | OPERNAME | **Street 2:** | |
| **Date Became Current:** | | **City:** | OPERCITY |
| **Date Ended Current:** | | **State:** | AK |
| **Phone:** | 215-555-1212 | **Country:** | |
| **Source Type:** | Notification | **Zip Code:** | 99999 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 17 | 1 of 1 | WNW | 0.15 / 808.36 | 239.58 / 62 | North Avenue Gateway II<br>3000 and 3044 West North Avenue; 1900 North Longwood Street<br>Baltimore MD 21216 | BROWNFIELDS |

| | | | |
|---|---|---|---|
| **Site ID:** | 1986 | **Longitude:** | -76.6683000028133 |
| **BMI No:** | MD1793 | **Latitude:** | 39.3093000017107 |
| **BMI No (BMI Active):** | MD1793 | **BMI No (BMI Archive):** | MD1793 |
| **Site Name:** | North Avenue Gateway II | | |
| **Site Alias:** | fka 3000, 3006-3052 West North Avenue and 1900-1904 North Longwood Street | | |
| **Address:** | 3000 and 3044 West North Avenue; 1900 North Longwood Street | | |
| **CIty:** | Baltimore | | |
| **Site Name (BMI Active):** | North Avenue Gateway II | | |
| **Site Alias (BMI Active):** | fka 3000, 3006-3052 West North Avenue and 1900-1904 North Longwood Street | | |
| **Address (BMI Active):** | 3000 and 3044 West North Avenue; 1900 North Longwood Street | | |
| **City (BMI Active):** | Baltimore | | |
| **ZIP Code (BMI Active):** | 21216 | | |
| **Site Name (BMI Archive):** | North Avenue Gateway II | | |
| **Site Alias (BMI Archive):** | fka 3000, 3006-3052 West North Avenue and 1900-1904 North Longwood Street | | |
| **Address (BMI Archive):** | 3000 and 3044 West North Avenue; 1900 North Longwood Street | | |
| **City (BMI Archive):** | Baltimore | | |
| **ZIP Code (BMI Archive):** | 21216 | | |
| **Data Source(s):** | SHWS LRP Sites (Feb 2023); SHWS BMI Active (Feb 2023); SHWS BMI Archived (Feb 2023) | | |

***Applicant Entity***

| | | | |
|---|---|---|---|
| **Part Status:** | IP | **Sign Post Dt:** | 09/30/2016 |
| **Land Use:** | Tier 1B | **End Cmnt Prd:** | 10/31/2016 |
| **Determ Type:** | COC | **Dt App Subm:** | 09/30/2016 |
| **App Name:** | North Avenue Gateway II Limited Partnership | **Dt App Acpt:** | 12/19/2016 |
| **App Address:** | 191 Main Street, Suite 205 | **Dt Pub Meet:** | |
| **App City:** | Annapolis | **Dt RAP Sub:** | |
| **App State:** | Maryland | **Dt RAP Accpt:** | 02/24/2017 |
| **App Zipcode:** | 21401 | **Dt Withdraw:** | |
| **App Acre:** | 1.005000 | **Dt Determ:** | 01/29/2019 |
| **App Withdraw:** | | | |
| **Notes:** | | | |

***LRP Site Details***

| | | | |
|---|---|---|---|
| **EPA ID:** | | **GW Metals:** | No |
| **Regulatory:** | | **GW Pesticid:** | No |
| **FY Open:** | 2017 | **GW PCB:** | No |
| **FY Closed:** | 2019 | **GW PAH:** | No |
| **Parcel No:** | | **Soil Chlori:** | No |
| **Tax Map No:** | | **Soil Petrol:** | No |
| **Block:** | 3003 | **Soil Metals:** | No |
| **Lot No:** | 001; 004-023; 06 | **Soil Pestic:** | No |
| **Tax ID:** | | **Soil PCB:** | No |
| **File Available:** | No | **Soil PAH:** | No |
| **Brownfield:** | No | **Sed Chlorin:** | No |
| **Site Assess:** | No | **Sed Petrole:** | No |
| **FUD:** | No | **Sed Metals:** | No |
| **Fed Facility:** | No | **Sed Pestici:** | No |

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

| | | | |
|---|---|---|---|
| **GWI:** | No | **Sed PCB:** | No |
| **NPL:** | No | **Sed PAH:** | No |
| **VCP:** | Yes | **SW Chlorina:** | No |
| **Assess Ongoing:** | No | **SW Petroleu:** | No |
| **Remed Ongoing:** | No | **SW Metals:** | No |
| **Withdrawn:** | No | **SW Pesticid:** | No |
| **Det Issued:** | Yes | **SW PCB:** | No |
| **Archived:** | Yes | **SW PAH:** | No |
| **Enforc Ongoing:** | No | **County:** | Baltimore City |
| **CHS Oversight:** | No | **Zip Code:** | 21216 |
| **GW Chlorina:** | No | **Acreage:** | 1.005 |
| **GW Petroleu:** | No | | |
| **Notes for PU:** | RAP Required. | | |
| **Fact Link:** | Fact Sheet Not Available. | | |

***Active BMI Site Details***

| | | | |
|---|---|---|---|
| **Part/Prev LRP Closur:** | Yes | **Acres:** | 1.005 |
| **Being Remediated:** | No | **Zip Code:** | 21216 |
| **Being Assessed:** | No | **County:** | Baltimore City |
| **Fact Sheet Link:** | Fact Sheet Not Available. | | |

***Archived BMI Site Details***

| | | | |
|---|---|---|---|
| **Fiscal Year Closed:** | 2019 | **Acreage:** | |
| **Date:** | | **County:** | Baltimore City |
| **Acres:** | 1.005 | **Zip Code:** | 21216 |
| **Participant:** | | | |
| **Closure:** | | | |
| **Fact Sheet Link:** | Fact Sheet Not Available. | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 18 | 1 of 1 | WNW | 0.16 / 838.71 | 231.64 / 54 | North Avenue Gateway II Additional Parcels MD | LRP AREA |

| | | | |
|---|---|---|---|
| **Det ID:** | 910 | **Vapor Barrier:** | Yes |
| **Det Type:** | COC | **Vapor system:** | No |
| **Issue Dt:** | 29-JAN-19 12.00.00.000000 AM | **Program:** | VCP |
| **Last Inspection Dt:** | | **Shape Length:** | 0 |
| **Covenant:** | Yes | **Shape Area:** | 0 |
| **Covnnt Trmnted Dt:** | | **Covenant Record Dt:** | 11-FEB-19 12.00.00.000000 AM |
| **Grdwtr is Prohibtd:** | Yes | **Futr Cnstrctn Req:** | Yes |

| | |
|---|---|
| **Applicant:** | North Avenue Gateway II Limited Partnership |
| **Environment Covenant Sign Dt:** | 07-FEB-19 12.00.00.000000 AM |
| **Property Acc ID/Tax Parcel ID:** | Block 3003, Lots 9, 10, 18, 23 |
| **Property Unrestrict Resi Use:** | No |
| **Property Restrict Resi Use:** | Yes |
| **Property Unrestrict Comm Use:** | No |
| **Property Restrict Comm Use:** | Yes |
| **Property Unrestrict Indus Use:** | No |
| **Property Restrict Indust Use:** | Yes |
| **Low Freq Recreational Use:** | Yes |
| **Medium Freq Recreational Use:** | Yes |
| **High Freq Recreational Use:** | Yes |
| **Grdwtr Req During Excavat:** | No |
| **Continued Grdwtr Remediation:** | No |
| **Longterm Monitoring Grdwtr:** | No |
| **Longterm Monitorin Indoor Air:** | No |
| **Active Dryc Tenant Space Req:** | No |
| **Excavatn Req Instrusive Activ:** | Yes |
| **Disposal of Excavated Soil:** | Yes |
| **Building Slab Maintenance req:** | No |
| **Paving or cap maintenance req:** | Yes |
| **Other Restrictn/Req on Prope:** | No |
| **Restriction/Requirement Notes:** | Extent shown on map not exact. Vapor barrier or other measure required on any new buildings. Property shall not |

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

be used for fee-simple residential lots with private yards. COC recorded at 20875, 127-153 and EC recorded at 154-178.

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 19 | 1 of 2 | SSE | 0.17 / 884.94 | 160.83 / -17 | BRIGHTON MANOR NURSING HOME<br>1501 N DUKELAND ST<br>BALTIMORE MD 21216 | OCP |

**Case No:** 94-1622BC2
**Status:** CLOSED
**Date Open:** 11/23/1993
**Date Closed:** 11/24/1997
**Code:** B-9
**Code Desc:** former code to indicate Heating Oil was split into B9a for Residential HO and B9b for Commercial HO
**Reg No:** 4726
**Release:** YES
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 19 | 2 of 2 | SSE | 0.17 / 884.94 | 160.83 / -17 | Brightton Manor Nursing Home<br>1501 N. Dukeland Street<br>Baltimore MD 21216 | UST |

**Facility ID:** 4726
**Facility Desc (OCP):** Other
**Owner ID (OCP):** 2945
**Owner ID:** 2945
**Form Date:** 6/24/1994
**Other Facility (OCP):**
**Form Name:** Warren Starkloff
**Form Title:** Asst. Administrator
**Location Name (OCP):** Brightton Manor Nursing Home
**Location Address (OCP):** 1501 N. Dukeland Street
**Location City (OCP):** Baltimore
**Location County (OCP):** Baltimore City
**Location Zip (OCP):** 21216
**Report Source:** USTs database; OCP Registered USTs database
**Oper First Name:** H. Warren
**Oper Last Name:** Starkloff
**Location Phone:** (410) 945-7433
**County:** Baltimore City

***OCP Registered USTs Tank Info***

**Tank ID:** 1
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 11/24/1997
**Tank Capacity:** 8000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Heating Oil
**Date Installed:** 1/1/1967
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Owner Info***

**Phone:** (410) 945-7433
**City:** Baltimore
**Name:** Spectrum Healthcare Corp/Dennis R. Melchor
**Contact:** H. Warren Starkloff
**Address:** 1501 N. Dukeland Street
**Zip:** 21216
**State:** MD

***USTs Tank Information***

**Tank ID:** 1
**Tank Status Desc:** Permanently Out of Use
**Date Installed:** 1/1/1967
**Gallons:** 8000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Copper
**Substance Desc:** Heating Oil
**Tbl Tk Compartment:** FALSE
**Tbl Cmprt Cmprt:** A

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

***USTs Tank Owner Information***

***Phone:*** (410) 945-7433 ***Zip:*** 21216
***City:*** Baltimore ***State:*** MD
***Name:*** Spectrum Healthcare Corp/Dennis R. Melchor
***Contact:*** H. Warren Starkloff
***Address:*** 1501 N. Dukeland Street

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 20 | 1 of 2 | NE | 0.17 / 900.10 | 171.82 / -6 | MONUMENTAL PROTECTIVE ASSOC<br>2704 WALBROOK AVE<br>BALTIMORE MD 21216 | OCP |

***Case No:*** 06-0970BC ***Reg No:*** 16241
***Status:*** CLOSED ***Release:*** YES
***Date Open:*** 5/9/2006 ***Cleanup:*** YES
***Date Closed:*** 8/13/2007 ***MIA:***
***Code:*** B-8 ***County Desc:*** BALTIMORE CITY
***Code Desc:*** Tank Closure - Motor/Lube

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 20 | 2 of 2 | NE | 0.17 / 900.10 | 171.82 / -6 | Monumental Protective Assoc. Inc.<br>2704 Walbrook Avenue<br>Baltimore MD 21216 | UST |

***Facility ID:*** 16241 ***Oper First Name:***
***Facility Desc (OCP):*** Other ***Oper Last Name:***
***Owner ID (OCP):*** 10742 ***Location Phone:***
***Owner ID:*** 10742 ***County:*** Baltimore City
***Form Date:*** 5/9/2006
***Other Facility (OCP):*** Vehicle Repair
***Form Name:*** Barry Bartholow
***Form Title:*** Vice President
***Location Name (OCP):*** Monumental Protective Assoc. Inc.
***Location Address (OCP):*** 2704 Walbrook Avenue
***Location City (OCP):*** Baltimore
***Location County (OCP):*** Baltimore City
***Location Zip (OCP):*** 21216
***Report Source:*** USTs database; OCP Registered USTs database

***OCP Registered USTs Tank Info***

***Tank ID:*** 2 ***Substance Desc:*** Used Oil
***Tank Status Desc:*** Permanently Out of Use ***Date Installed:***
***Closure Status Desc:*** Tank removed from ground ***Tank Mods Desc:*** None
***Date Closed:*** 5/9/2006 ***Compartment:*** A
***Tank Capacity:*** 550
***Tank Mat Desc:*** Asphalt Coated or Bare Steel

***OCP Registered USTs Tank Info***

***Tank ID:*** 4 ***Substance Desc:*** Used Oil
***Tank Status Desc:*** Permanently Out of Use ***Date Installed:***
***Closure Status Desc:*** Tank removed from ground ***Tank Mods Desc:*** None
***Date Closed:*** 5/9/2006 ***Compartment:*** A
***Tank Capacity:*** 550
***Tank Mat Desc:*** Asphalt Coated or Bare Steel

***OCP Registered USTs Tank Info***

***Tank ID:*** 1 ***Substance Desc:*** Used Oil
***Tank Status Desc:*** Permanently Out of Use ***Date Installed:***

**Closure Status Desc:** Tank removed from ground
**Date Closed:** 5/9/2006
**Tank Capacity:** 550
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Tank Info***

**Tank ID:** 3
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 5/9/2006
**Tank Capacity:** 550
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Used Oil
**Date Installed:**
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Owner Info***

**Phone:** (443) 865-4954
**City:** Baltimore
**Name:** Monumental Protective Assn.
**Contact:** Barry Bartholow
**Address:** 1920 Ashburton Street
**Zip:** 21216
**State:** MD

***USTs Tank Information***

**Tank ID:** 1
**Tank Status Desc:** Permanently Out of Use
**Date Installed:**
**Gallons:** 550
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel
**Substance Desc:** Used Oil
**Tbl Tk Compartment:** FALSE
**Tbl Cmprt Cmprt:** A

***USTs Tank Information***

**Tank ID:** 3
**Tank Status Desc:** Permanently Out of Use
**Date Installed:**
**Gallons:** 550
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel
**Substance Desc:** Used Oil
**Tbl Tk Compartment:** FALSE
**Tbl Cmprt Cmprt:** A

***USTs Tank Information***

**Tank ID:** 2
**Tank Status Desc:** Permanently Out of Use
**Date Installed:**
**Gallons:** 550
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel
**Substance Desc:** Used Oil
**Tbl Tk Compartment:** FALSE
**Tbl Cmprt Cmprt:** A

***USTs Tank Information***

**Tank ID:** 4
**Tank Status Desc:** Permanently Out of Use
**Date Installed:**
**Gallons:** 550
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel
**Substance Desc:** Used Oil
**Tbl Tk Compartment:** FALSE
**Tbl Cmprt Cmprt:** A

***USTs Tank Owner Information***

**Phone:** (443) 865-4954
**Zip:** 21216

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

**City:** Baltimore **State:** MD
**Name:** Monumental Protective Assn.
**Contact:** Barry Bartholow
**Address:** 1920 Ashburton Street

| | | | | | | |
|---|---|---|---|---|---|---|
| 21 | 1 of 1 | WNW | 0.17 / 922.04 | 236.91 / 59 | PROFESSIONAL CLEANERS & TAILORS<br>3052 NORTH AVENUE, WEST<br>BALTIMORE MD 21216 | FED DRYCLEANERS |

**FRS Facility ID:** 110001682581
**NPDES IDs:**
**NAICS Codes:** 81232 812320
**SIC Codes:** 7216
**Latitude:** 39.309038
**Longitude:** -76.668489

| | | | | | | |
|---|---|---|---|---|---|---|
| 22 | 1 of 1 | WNW | 0.18 / 947.21 | 237.10 / 59 | PROFESSIONAL CLEANERS<br>3052 W NORTH AV<br>BALTIMORE MD 21216 | RCRA VSQG |

**EPA Handler ID:** MDD077458438
**Gen Status Universe:** VSG
**Contact Name:** HERMAN_C WRIGHT
**Contact Address:** 3052 W NORTH AV , , BALTIMORE , MD, 21216 , US
**Contact Phone No and Ext:** 301-669-9116
**Contact Email:**
**Contact Country:** US
**County Name:** BALTIMORE CITY
**EPA Region:** 03
**Land Type:** Private
**Receive Date:** 19851120
**Location Latitude:** 39.309111
**Location Longitude:** -76.668487

***Violation/Evaluation Summary***

**Note:** NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

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

***Hazardous Waste Handler Details***

**Sequence No:** 1
**Receive Date:** 19851120
**Handler Name:** PROFESSIONAL CLEANERS

**Federal Waste Generator Code:** 3
**Generator Code Description:** Very Small Quantity Generator
**Source Type:** Notification

***Waste Code Details***

**Hazardous Waste Code:** F002
**Waste Code Description:** THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

***Owner/Operator Details***

**Owner/Operator Ind:** Current Owner
**Type:** Private
**Name:** WRIGHT, HERMAN C
**Date Became Current:**
**Date Ended Current:**
**Phone:** 215-555-1212
**Source Type:** Notification
**Street No:**
**Street 1:** OWNERSTREET
**Street 2:**
**City:** OWNERCITY
**State:** AK
**Country:**
**Zip Code:** 99999

**Owner/Operator Ind:** Current Operator
**Type:** Private
**Name:** OPERNAME
**Date Became Current:**
**Date Ended Current:**
**Phone:** 215-555-1212
**Source Type:** Notification
**Street No:**
**Street 1:** OPERSTREET
**Street 2:**
**City:** OPERCITY
**State:** AK
**Country:**
**Zip Code:** 99999

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**23** | **1 of 2** | **ESE** | **0.18 / 953.28** | **185.27 / 7** | **Baltimore City Fuel Tank Farm #564**
**1601 Braddish Avenue**
**Baltimore MD 21216** | **UST**

**Facility ID:** 7545
**Facility Desc (OCP):** Local Government
**Owner ID (OCP):** 1209
**Owner ID:** 1209
**Form Date:** 4/17/2001
**Other Facility (OCP):**
**Form Name:** Dennis Stevens
**Form Title:** Facilities Director
**Location Name (OCP):** Baltimore City Fuel Tank Farm #564
**Location Address (OCP):** 1601 Braddish Avenue
**Location City (OCP):** Baltimore
**Location County (OCP):** Baltimore City
**Location Zip (OCP):** 21216
**Report Source:** USTs database; OCP Registered USTs database
**Oper First Name:** Charles
**Oper Last Name:** Shern
**Location Phone:** (410) 396-7784
**County:** Baltimore City

***OCP Registered USTs Tank Info***

**Tank ID:** 1
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 7/28/1998
**Tank Capacity:** 6000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Gasoline
**Date Installed:** 1/1/1967
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Owner Info***

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

**Phone:** (410) 396-8665 **Zip:** 21218
**City:** Baltimore **State:** MD
**Name:** Baltimore City Public Schools
**Contact:** Bill Levy
**Address:** 2200 Robb Street

***USTs Tank Information***

**Tank ID:** 1 **Substance Desc:** Gasoline
**Tank Status Desc:** Permanently Out of Use **Tbl Tk Compartment:** FALSE
**Date Installed:** 1/1/1967 **Tbl Cmprt Cmprt:** A
**Gallons:** 6000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel

***USTs Tank Owner Information***

**Phone:** (410) 396-8665 **Zip:** 21218
**City:** Baltimore **State:** MD
**Name:** Baltimore City Public Schools
**Contact:** Bill Levy
**Address:** 2200 Robb Street

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| | | | | | | |
|---|---|---|---|---|---|---|
| 23 | 2 of 2 | ESE | 0.18 / 953.28 | 185.27 / 7 | **Hopkins Fuel Oil Company**<br>**1601 Braddish Ave**<br>**Baltimore MD 21216** | AST |

**AI ID:** 104308
**Physical Addr Line 3:**
**County:** Baltimore City

***Detail Info***

**Tank ID:** **Capacity:**
**Product:** **Effective Start Date:**
**Permit No:** 2021-OPT-29416 **Effective End Date:**
**Permit Type:** Oil Operations **Contact Addr Line 1:**
**Permit Status:** Closed **Contact Addr Line 2:**
**Owner Addr Line 1:** **Contact Muni:**
**Owner Addr Line 2:** **Contact State:**
**Owner Muni:** **Contact Zip:**
**Owner State:** **Contact Phone:**
**Owner Zip:** **Contact Name:**
**Owner Phone:**
**Owner Name:**
**Product Description:**

**Tank ID:** **Capacity:**
**Product:** **Effective Start Date:** 6/3/2013
**Permit No:** 2013-OPV-29416 **Effective End Date:** 6/3/2018
**Permit Type:** Oil Operations - Delivery **Contact Addr Line 1:** 1419 Sussex Rd
**Permit Status:** History **Contact Addr Line 2:**
**Owner Addr Line 1:** 1419 Sussex Rd **Contact Muni:** Essex
**Owner Addr Line 2:** **Contact State:** MD
**Owner Muni:** Essex **Contact Zip:** 21221
**Owner State:** MD **Contact Phone:** 443-463-0445
**Owner Zip:** 21221 **Contact Name:** Wanda Valentine
**Owner Phone:** 443-463-0445
**Owner Name:** Wanda Valentine
**Product Description:**

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| | | | | | | |
|---|---|---|---|---|---|---|
| 24 | 1 of 1 | ESE | 0.18 / 954.91 | 183.09 / 5 | **PATRICK**<br>**1618 BRADDISH AVE**<br>**BALTIMORE MD 21216** | OCP |

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

| | | | |
|---|---|---|---|
| **Case No:** | 94-2635BC2 | **Reg No:** | |
| **Status:** | CLOSED | **Release:** | |
| **Date Open:** | 4/12/1994 | **Cleanup:** | |
| **Date Closed:** | 7/18/1994 | **MIA:** | |
| **Code:** | | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | | | |

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25 | 1 of 3 | ENE | 0.19 / 979.58 | 214.10 / 36 | **Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot)**
**2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue**
**Baltimore MD 21216** | VCP

| | | | |
|---|---|---|---|
| **BMI No:** | MD1493 | **GW Chlorina:** | No |
| **Table Sites ID:** | 2136 | **GW Petroleum:** | No |
| **EPA ID:** | | **GW Metals:** | No |
| **Parcel No:** | | **GW Pesticide:** | No |
| **Tax ID:** | | **GW PCB:** | No |
| **Tax Map No:** | 15 | **GW PAH:** | No |
| **Lot No:** | 1, 10-15 | **Soil Chlorina:** | No |
| **Regulatory:** | | **Soil Petroleum:** | Yes |
| **Federal Facility:** | No | **Soil Metals:** | No |
| **Brownfield:** | No | **Soil Pesticide:** | No |
| **Site Assess:** | No | **Soil PCB:** | No |
| **FUD:** | No | **Soil PAH:** | Yes |
| **GWI:** | No | **SED Chlorina:** | No |
| **NPL:** | No | **SED Petroleum:** | No |
| **VCP:** | Yes | **SED Metals:** | No |
| **Assessment:** | No | **SED Pesticide:** | No |
| **Remediation:** | No | **SED PCB:** | No |
| **Withdrawn:** | No | **SED PAH:** | No |
| **Date Issued:** | Yes | **SW Chlorina:** | No |
| **Archived:** | Yes | **SW Petroleum:** | No |
| **FY Open:** | 2018 | **SW Metals:** | No |
| **FY Closed:** | 2019 | **SW Pesticide:** | No |
| **Block:** | 3008 | **SW PCB:** | No |
| **CHS Oversig:** | No | **SW PAH:** | No |
| **Enforc Ongo:** | No | **County:** | Baltimore City |
| **File Available E:** | No | **Acreage:** | 5.69 |
| **Site Alias:** | Walbrook Lumber Yard (Facility 6749) | | |
| **Notes:** | Larger site broken into two applications. Unit #1 and Unit #2. | | |
| **Fact Link:** | Fact Sheet Not Available. | | |

***Applicant Entity (As of 16 Feb, 2023)***

| | | | |
|---|---|---|---|
| **Part Status:** | IP | **Sign Post Dt:** | 09/15/2017 |
| **Land Use:** | Tier 1B | **End Cmnt Prd:** | 10/16/2017 |
| **Determ Type:** | NFRD | **Dt App Subm:** | 09/18/2017 |
| **App Name:** | Walbrook CORE LLC | **Dt App Acpt:** | 04/25/2019 |
| **App Address:** | 175 Admiral Cochrane Drive, Suite 201 | **Dt Pub Meet:** | |
| **App City:** | Annapolis | **Dt RAP Sub:** | |
| **App State:** | Maryland | **Dt RAP Accpt:** | |
| **App Zipcode:** | 21401 | **Dt Withdraw:** | |
| **App Acre:** | 1.080000 | **Dt Determ:** | 04/25/2019 |
| **App Withdraw:** | | | |
| **Notes:** | Revised 11/6/17 to correct acreage to include easements and then 1/23/18 to include only Block 3008, Lots 1 (Unit #1), 10-15 and a city easement (1.169 acres) | | |

***Applicant Entity (As of 16 Feb, 2023)***

| | | | |
|---|---|---|---|
| **Part Status:** | IP | **Sign Post Dt:** | 01/24/2019 |
| **Land Use:** | Tier 1B | **End Cmnt Prd:** | 02/23/2019 |

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

| | | | |
|---|---|---|---|
| **Determ Type:** | NFRD | **Dt App Subm:** | 01/24/2019 |
| **App Name:** | Walbrook Mill Apartments LLC | **Dt App Acpt:** | 04/25/2019 |
| **App Address:** | 175 Admiral Cochrane Drive, Suite 201 | **Dt Pub Meet:** | |
| **App City:** | Annapolis | **Dt RAP Sub:** | |
| **App State:** | Maryland | **Dt RAP Accpt:** | |
| **App Zipcode:** | 21401 | **Dt Withdraw:** | |
| **App Acre:** | 1.080000 | **Dt Determ:** | 04/25/2019 |
| **App Withdraw:** | | | |
| **Notes:** | Application for Land Unit #1 (Block 3008, Lot 9) created via subdivision August 2018. | | |

***Applicant Entity (As of 16 Feb, 2023)***

| | | | |
|---|---|---|---|
| **Part Status:** | IP | **Sign Post Dt:** | 01/23/2018 |
| **Land Use:** | Tier 1B | **End Cmnt Prd:** | 02/22/2018 |
| **Determ Type:** | NFRD | **Dt App Subm:** | 01/23/2018 |
| **App Name:** | Walbrook Core LLC | **Dt App Acpt:** | 04/25/2019 |
| **App Address:** | 175 Admiral Cochrane Drive, Suite 201 | **Dt Pub Meet:** | |
| **App City:** | Annapolis | **Dt RAP Sub:** | |
| **App State:** | Maryland | **Dt RAP Accpt:** | |
| **App Zipcode:** | 21401 | **Dt Withdraw:** | |
| **App Acre:** | 3.970000 | **Dt Determ:** | 04/25/2019 |
| **App Withdraw:** | | | |
| **Notes:** | Application for Walbrook Mill and Lumber Yard Unit #2 (Block 3008, Lots 1 (Unit #2) and city easement. (3.9 acres) | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 25 | 2 of 3 | ENE | 0.19 / 979.58 | 214.10 / 36 | **Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot)**<br>**2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue**<br>**Baltimore MD 21216** | LUC |

| | | | |
|---|---|---|---|
| **BMI No:** | MD1493 | **County Name:** | Baltimore City |
| **Site Alias:** | Walbrook Lumber Yard (Facility 6749) | | |

***Details***

| | | | |
|---|---|---|---|
| **Property Acc ID:** | | **GW Use Restriction:** | TRUE |
| **Type Name:** | NFRD | **Paving Maint Req:** | FALSE |
| **Issue Date:** | 4/25/2019 | **Other Restrictions:** | FALSE |
| **Covenant:** | TRUE | **Shape Length:** | 0 |
| **Low Freq Rec:** | TRUE | **Shape Area:** | 0 |
| **Medium Freq Rec:** | TRUE | **Archived:** | TRUE |
| **High Freq Rec:** | TRUE | | |

| | |
|---|---|
| **App Name:** | Walbrook Mill Apartments LLC |
| **Date Covenant Recorded:** | 5/31/2019 |
| **Unrestricted Residential:** | FALSE |
| **Restricted Residential:** | TRUE |
| **Unrestricted Commercial:** | FALSE |
| **Restricted Commercial:** | TRUE |
| **Unrestricted Industrial:** | FALSE |
| **Restricted Industrial:** | TRUE |
| **GW Encountered During Exc:** | FALSE |
| **Continued GW Remediat:** | FALSE |
| **Long Term Monit for GW:** | FALSE |
| **Long Term Monit of Indoor:** | FALSE |
| **Active Dry Cleaner Restr:** | FALSE |
| **Excavation Noifi Restri:** | FALSE |
| **Excavated Mater Dispos Re:** | FALSE |
| **Slab Maintain Required:** | FALSE |
| **Future Constr Testing Re:** | TRUE |
| **Vapor Barrier Required:** | FALSE |
| **Vapor System Required:** | FALSE |
| **Other Rest Notes:** | The property shall not be used for fee-simple residential lots designed to contain single-family dwellings with private yards or open spaces. Extent on map not exact; see Exhibit A of the NFRD for property boundary. Recorded at 21138, 55-64 and 65-75. |

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

***Details***

| | | | |
|---|---|---|---|
| ***Property Acc ID:*** | Unit #1 | ***GW Use Restriction:*** | TRUE |
| ***Type Name:*** | NFRD | ***Paving Maint Req:*** | FALSE |
| ***Issue Date:*** | 4/25/2019 | ***Other Restrictions:*** | FALSE |
| ***Covenant:*** | TRUE | ***Shape Length:*** | 0 |
| ***Low Freq Rec:*** | TRUE | ***Shape Area:*** | 0 |
| ***Medium Freq Rec:*** | TRUE | ***Archived:*** | TRUE |
| ***High Freq Rec:*** | TRUE | | |

| | |
|---|---|
| ***App Name:*** | Walbrook CORE LLC |
| ***Date Covenant Recorded:*** | 5/31/2019 |
| ***Unrestricted Residential:*** | FALSE |
| ***Restricted Residential:*** | TRUE |
| ***Unrestricted Commercial:*** | FALSE |
| ***Restricted Commercial:*** | TRUE |
| ***Unrestricted Industrial:*** | FALSE |
| ***Restricted Industrial:*** | TRUE |
| ***GW Encountered During Exc:*** | FALSE |
| ***Continued GW Remediat:*** | FALSE |
| ***Long Term Monit for GW:*** | FALSE |
| ***Long Term Monit of Indoor:*** | FALSE |
| ***Active Dry Cleaner Restr:*** | FALSE |
| ***Excavation Noifi Restri:*** | FALSE |
| ***Excavated Mater Dispos Re:*** | FALSE |
| ***Slab Maintain Required:*** | FALSE |
| ***Future Constr Testing Re:*** | TRUE |
| ***Vapor Barrier Required:*** | FALSE |
| ***Vapor System Required:*** | FALSE |
| ***Other Rest Notes:*** | The property shall not be used for fee-simple residential lots designed to contain single-family dwellings with private yards or open spaces. Extent on map not exact; see Exhibit A of the NFRD for property boundary. Recorded at 21138, 45-54 and 65-75. |

***Details***

| | | | |
|---|---|---|---|
| ***Property Acc ID:*** | Unit #2 | ***GW Use Restriction:*** | TRUE |
| ***Type Name:*** | NFRD | ***Paving Maint Req:*** | FALSE |
| ***Issue Date:*** | 4/25/2019 | ***Other Restrictions:*** | FALSE |
| ***Covenant:*** | TRUE | ***Shape Length:*** | 0 |
| ***Low Freq Rec:*** | FALSE | ***Shape Area:*** | 0 |
| ***Medium Freq Rec:*** | FALSE | ***Archived:*** | TRUE |
| ***High Freq Rec:*** | FALSE | | |

| | |
|---|---|
| ***App Name:*** | Walbrook Core LLC |
| ***Date Covenant Recorded:*** | 5/31/2019 |
| ***Unrestricted Residential:*** | FALSE |
| ***Restricted Residential:*** | FALSE |
| ***Unrestricted Commercial:*** | FALSE |
| ***Restricted Commercial:*** | TRUE |
| ***Unrestricted Industrial:*** | FALSE |
| ***Restricted Industrial:*** | TRUE |
| ***GW Encountered During Exc:*** | FALSE |
| ***Continued GW Remediat:*** | FALSE |
| ***Long Term Monit for GW:*** | FALSE |
| ***Long Term Monit of Indoor:*** | FALSE |
| ***Active Dry Cleaner Restr:*** | FALSE |
| ***Excavation Noifi Restri:*** | FALSE |
| ***Excavated Mater Dispos Re:*** | TRUE |
| ***Slab Maintain Required:*** | FALSE |
| ***Future Constr Testing Re:*** | FALSE |
| ***Vapor Barrier Required:*** | FALSE |
| ***Vapor System Required:*** | FALSE |
| ***Other Rest Notes:*** | Extent on map not exact; see Exhibit A of the NFRD for property boundary. Recorded at 21138, 76-85 and 86-94. |

| | | | | | | |
|---|---|---|---|---|---|---|
| 25 | ***3 of 3*** | ***ENE*** | ***0.19 / 979.58*** | ***214.10 / 36*** | ***Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot)*** | ***BROWNFIELDS*** |

***2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue***
***Baltimore MD 21216***

| | | | |
|---|---|---|---|
| ***Site ID:*** | 2136 | ***Longitude:*** | -76.660300001502 |
| ***BMI No:*** | MD1493 | ***Latitude:*** | 39.3103000000119 |
| ***BMI No (BMI Active):*** | MD1493 | ***BMI No (BMI Archive):*** | MD1493 |

***Site Name:*** Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot)
***Site Alias:*** Walbrook Lumber Yard (Facility 6749)
***Address:*** 2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue
***CIty:*** Baltimore
***Site Name (BMI Active):*** Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot)
***Site Alias (BMI Active):*** Walbrook Lumber Yard (Facility 6749)
***Address (BMI Active):*** 2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue
***City (BMI Active):*** Baltimore
***ZIP Code (BMI Active):*** 21216
***Site Name (BMI Archive):*** Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot)
***Site Alias (BMI Archive):*** Walbrook Lumber Yard (Facility 6749)
***Address (BMI Archive):*** 2636, 2654, 2656, 2658, 2660, and 2662 West North Avenue and 1901 Braddish Avenue
***City (BMI Archive):*** Baltimore
***ZIP Code (BMI Archive):*** 21216
***Data Source(s):*** SHWS LRP Sites (Feb 2023); SHWS BMI Active (Feb 2023); SHWS BMI Archived (Feb 2023)

***Applicant Entity***

| | | | |
|---|---|---|---|
| ***Part Status:*** | IP | ***Sign Post Dt:*** | 09/15/2017 |
| ***Land Use:*** | Tier 1B | ***End Cmnt Prd:*** | 10/16/2017 |
| ***Determ Type:*** | NFRD | ***Dt App Subm:*** | 09/18/2017 |
| ***App Name:*** | Walbrook CORE LLC | ***Dt App Acpt:*** | 04/25/2019 |
| ***App Address:*** | 175 Admiral Cochrane Drive, Suite 201 | ***Dt Pub Meet:*** | |
| ***App City:*** | Annapolis | ***Dt RAP Sub:*** | |
| ***App State:*** | Maryland | ***Dt RAP Accpt:*** | |
| ***App Zipcode:*** | 21401 | ***Dt Withdraw:*** | |
| ***App Acre:*** | 1.080000 | ***Dt Determ:*** | 04/25/2019 |
| ***App Withdraw:*** | | | |

***Notes:*** Revised 11/6/17 to correct acreage to include easements and then 1/23/18 to include only Block 3008, Lots 1 (Unit #1), 10-15 and a city easement (1.169 acres)

***Applicant Entity***

| | | | |
|---|---|---|---|
| ***Part Status:*** | IP | ***Sign Post Dt:*** | 01/23/2018 |
| ***Land Use:*** | Tier 1B | ***End Cmnt Prd:*** | 02/22/2018 |
| ***Determ Type:*** | NFRD | ***Dt App Subm:*** | 01/23/2018 |
| ***App Name:*** | Walbrook Core LLC | ***Dt App Acpt:*** | 04/25/2019 |
| ***App Address:*** | 175 Admiral Cochrane Drive, Suite 201 | ***Dt Pub Meet:*** | |
| ***App City:*** | Annapolis | ***Dt RAP Sub:*** | |
| ***App State:*** | Maryland | ***Dt RAP Accpt:*** | |
| ***App Zipcode:*** | 21401 | ***Dt Withdraw:*** | |
| ***App Acre:*** | 3.970000 | ***Dt Determ:*** | 04/25/2019 |
| ***App Withdraw:*** | | | |

***Notes:*** Application for Walbrook Mill and Lumber Yard Unit #2 (Block 3008, Lots 1 (Unit #2) and city easement. (3.9 acres)

***Applicant Entity***

| | | | |
|---|---|---|---|
| ***Part Status:*** | IP | ***Sign Post Dt:*** | 01/24/2019 |
| ***Land Use:*** | Tier 1B | ***End Cmnt Prd:*** | 02/23/2019 |
| ***Determ Type:*** | NFRD | ***Dt App Subm:*** | 01/24/2019 |
| ***App Name:*** | Walbrook Mill Apartments LLC | ***Dt App Acpt:*** | 04/25/2019 |
| ***App Address:*** | 175 Admiral Cochrane Drive, Suite 201 | ***Dt Pub Meet:*** | |
| ***App City:*** | Annapolis | ***Dt RAP Sub:*** | |
| ***App State:*** | Maryland | ***Dt RAP Accpt:*** | |
| ***App Zipcode:*** | 21401 | ***Dt Withdraw:*** | |
| ***App Acre:*** | 1.080000 | ***Dt Determ:*** | 04/25/2019 |
| ***App Withdraw:*** | | | |

***Notes:*** Application for Land Unit #1 (Block 3008, Lot 9) created via subdivision August 2018.

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

***LRP Site Details***

| | | | |
|---|---|---|---|
| ***EPA ID:*** | | ***GW Metals:*** | No |
| ***Regulatory:*** | | ***GW Pesticid:*** | No |
| ***FY Open:*** | 2018 | ***GW PCB:*** | No |
| ***FY Closed:*** | 2019 | ***GW PAH:*** | No |
| ***Parcel No:*** | | ***Soil Chlori:*** | No |
| ***Tax Map No:*** | 15 | ***Soil Petrol:*** | Yes |
| ***Block:*** | 3008 | ***Soil Metals:*** | No |
| ***Lot No:*** | 1, 10-15 | ***Soil Pestic:*** | No |
| ***Tax ID:*** | | ***Soil PCB:*** | No |
| ***File Available:*** | No | ***Soil PAH:*** | Yes |
| ***Brownfield:*** | No | ***Sed Chlorin:*** | No |
| ***Site Assess:*** | No | ***Sed Petrole:*** | No |
| ***FUD:*** | No | ***Sed Metals:*** | No |
| ***Fed Facility:*** | No | ***Sed Pestici:*** | No |
| ***GWI:*** | No | ***Sed PCB:*** | No |
| ***NPL:*** | No | ***Sed PAH:*** | No |
| ***VCP:*** | Yes | ***SW Chlorina:*** | No |
| ***Assess Ongoing:*** | No | ***SW Petroleu:*** | No |
| ***Remed Ongoing:*** | No | ***SW Metals:*** | No |
| ***Withdrawn:*** | No | ***SW Pesticid:*** | No |
| ***Det Issued:*** | Yes | ***SW PCB:*** | No |
| ***Archived:*** | Yes | ***SW PAH:*** | No |
| ***Enforc Ongoing:*** | No | ***County:*** | Baltimore City |
| ***CHS Oversight:*** | No | ***Zip Code:*** | 21216 |
| ***GW Chlorina:*** | No | ***Acreage:*** | 5.69 |
| ***GW Petroleu:*** | No | | |
| ***Notes for PU:*** | Larger site broken into two applications. Unit #1 and Unit #2. | | |
| ***Fact Link:*** | Fact Sheet Not Available. | | |

***Active BMI Site Details***

| | | | |
|---|---|---|---|
| ***Part/Prev LRP Closur:*** | Yes | ***Acres:*** | 5.69 |
| ***Being Remediated:*** | No | ***Zip Code:*** | 21216 |
| ***Being Assessed:*** | No | ***County:*** | Baltimore City |
| ***Fact Sheet Link:*** | Fact Sheet Not Available. | | |

***Archived BMI Site Details***

| | | | |
|---|---|---|---|
| ***Fiscal Year Closed:*** | 2019 | ***Acreage:*** | |
| ***Date:*** | | ***County:*** | Baltimore City |
| ***Acres:*** | 5.69 | ***Zip Code:*** | 21216 |
| ***Participant:*** | | | |
| ***Closure:*** | | | |
| ***Fact Sheet Link:*** | Fact Sheet Not Available. | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 26 | 1 of 7 | WNW | 0.19 / 1,003.82 | 243.75 / 66 | North Avenue Gateway II<br>3000 and 3044 West North Avenue; 1900 North Longwood Street<br>Baltimore MD 21216 | VCP |

| | | | |
|---|---|---|---|
| ***BMI No:*** | MD1793 | ***GW Chlorina:*** | No |
| ***Table Sites ID:*** | 1986 | ***GW Petroleum:*** | No |
| ***EPA ID:*** | | ***GW Metals:*** | No |
| ***Parcel No:*** | | ***GW Pesticide:*** | No |
| ***Tax ID:*** | | ***GW PCB:*** | No |
| ***Tax Map No:*** | | ***GW PAH:*** | No |
| ***Lot No:*** | 001; 004-023; 06 | ***Soil Chlorina:*** | No |
| ***Regulatory:*** | | ***Soil Petroleum:*** | No |
| ***Federal Facility:*** | No | ***Soil Metals:*** | No |
| ***Brownfield:*** | No | ***Soil Pesticide:*** | No |
| ***Site Assess:*** | No | ***Soil PCB:*** | No |

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

| | | | |
|---|---|---|---|
| **FUD:** | No | **Soil PAH:** | No |
| **GWI:** | No | **SED Chlorina:** | No |
| **NPL:** | No | **SED Petroleum:** | No |
| **VCP:** | Yes | **SED Metals:** | No |
| **Assessment:** | No | **SED Pesticide:** | No |
| **Remediation:** | No | **SED PCB:** | No |
| **Withdrawn:** | No | **SED PAH:** | No |
| **Date Issued:** | Yes | **SW Chlorina:** | No |
| **Archived:** | Yes | **SW Petroleum:** | No |
| **FY Open:** | 2017 | **SW Metals:** | No |
| **FY Closed:** | 2019 | **SW Pesticide:** | No |
| **Block:** | 3003 | **SW PCB:** | No |
| **CHS Oversig:** | No | **SW PAH:** | No |
| **Enforc Ongo:** | No | **County:** | Baltimore City |
| **File Available E:** | No | **Acreage:** | 1.005 |
| **Site Alias:** | fka 3000, 3006-3052 West North Avenue and 1900-1904 North Longwood Street | | |
| **Notes:** | RAP Required. | | |
| **Fact Link:** | Fact Sheet Not Available. | | |

***Applicant Entity (As of 16 Feb, 2023)***

| | | | |
|---|---|---|---|
| **Part Status:** | IP | **Sign Post Dt:** | 09/30/2016 |
| **Land Use:** | Tier 1B | **End Cmnt Prd:** | 10/31/2016 |
| **Determ Type:** | COC | **Dt App Subm:** | 09/30/2016 |
| **App Name:** | North Avenue Gateway II Limited Partnership | **Dt App Acpt:** | 12/19/2016 |
| **App Address:** | 191 Main Street, Suite 205 | **Dt Pub Meet:** | |
| **App City:** | Annapolis | **Dt RAP Sub:** | |
| **App State:** | Maryland | **Dt RAP Accpt:** | 02/24/2017 |
| **App Zipcode:** | 21401 | **Dt Withdraw:** | |
| **App Acre:** | 1.005000 | **Dt Determ:** | 01/29/2019 |
| **App Withdraw:** | | | |
| **Notes:** | | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 26 | 2 of 7 | WNW | 0.19 / 1,003.82 | 243.75 / 66 | North Avenue Gateway II<br>Additional Parcels<br>3016, 3018, 3034, 3036, and 3038<br>West North Avenue<br>Baltimore MD 21216 | VCP |

| | | | |
|---|---|---|---|
| **BMI No:** | MD1823 | **GW Chlorina:** | No |
| **Table Sites ID:** | 2016 | **GW Petroleum:** | No |
| **EPA ID:** | | **GW Metals:** | No |
| **Parcel No:** | | **GW Pesticide:** | No |
| **Tax ID:** | | **GW PCB:** | No |
| **Tax Map No:** | | **GW PAH:** | No |
| **Lot No:** | 009, 010, 018, 0 | **Soil Chlorina:** | No |
| **Regulatory:** | | **Soil Petroleum:** | No |
| **Federal Facility:** | No | **Soil Metals:** | No |
| **Brownfield:** | No | **Soil Pesticide:** | No |
| **Site Assess:** | No | **Soil PCB:** | No |
| **FUD:** | No | **Soil PAH:** | No |
| **GWI:** | No | **SED Chlorina:** | No |
| **NPL:** | No | **SED Petroleum:** | No |
| **VCP:** | Yes | **SED Metals:** | No |
| **Assessment:** | No | **SED Pesticide:** | No |
| **Remediation:** | No | **SED PCB:** | No |
| **Withdrawn:** | No | **SED PAH:** | No |
| **Date Issued:** | Yes | **SW Chlorina:** | No |
| **Archived:** | Yes | **SW Petroleum:** | No |
| **FY Open:** | 2017 | **SW Metals:** | No |
| **FY Closed:** | 2019 | **SW Pesticide:** | No |
| **Block:** | 3003 | **SW PCB:** | No |
| **CHS Oversig:** | No | **SW PAH:** | No |
| **Enforc Ongo:** | No | **County:** | Baltimore City |
| **File Available E:** | No | **Acreage:** | 0.175 |
| **Site Alias:** | | | |
| **Notes:** | RAP Required. | | |

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

**Fact Link:** Fact Sheet Not Available.

***Applicant Entity (As of 16 Feb, 2023)***

| | | | |
|---|---|---|---|
| **Part Status:** | RP | **Sign Post Dt:** | |
| **Land Use:** | Tier 1B | **End Cmnt Prd:** | |
| **Determ Type:** | COC | **Dt App Subm:** | 12/09/2016 |
| **App Name:** | North Avenue Gateway II Limited Partnership | **Dt App Acpt:** | 12/19/2016 |
| **App Address:** | 500 South Front Street, 10th Floor | **Dt Pub Meet:** | |
| **App City:** | Columbus | **Dt RAP Sub:** | |
| **App State:** | Ohio | **Dt RAP Accpt:** | 02/24/2017 |
| **App Zipcode:** | 43215 | **Dt Withdraw:** | |
| **App Acre:** | 0.175000 | **Dt Determ:** | 01/29/2019 |
| **App Withdraw:** | | | |
| **Notes:** | | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 26 | 3 of 7 | WNW | 0.19 / 1,003.82 | 243.75 / 66 | North Avenue Gateway II<br>3044 W North Ave<br>Baltimore MD 21216 | UST |

| | | | |
|---|---|---|---|
| **Facility ID:** | 20776 | **Oper First Name:** | |
| **Facility Desc (OCP):** | Commercial | **Oper Last Name:** | |
| **Owner ID (OCP):** | 15136 | **Location Phone:** | ( ) - |
| **Owner ID:** | 15136 | **County:** | Baltimore City |
| **Form Date:** | 10/11/2018 | | |
| **Other Facility (OCP):** | | | |
| **Form Name:** | David Cooper Jr. | | |
| **Form Title:** | Managing Member | | |
| **Location Name (OCP):** | North Avenue Gateway II | | |
| **Location Address (OCP):** | 3044 W North Ave | | |
| **Location City (OCP):** | Baltimore | | |
| **Location County (OCP):** | Baltimore City | | |
| **Location Zip (OCP):** | 21216 | | |
| **Report Source:** | USTs database; OCP Registered USTs database | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| **Tank ID:** | 1 | **Substance Desc:** | Gasoline |
| **Tank Status Desc:** | Permanently Out Of Use | **Date Installed:** | |
| **Closure Status Desc:** | Tank removed from ground | **Tank Mods Desc:** | None |
| **Date Closed:** | 8/28/2017 | **Compartment:** | A |
| **Tank Capacity:** | 500 | | |
| **Tank Mat Desc:** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| **Tank ID:** | 2 | **Substance Desc:** | Gasoline |
| **Tank Status Desc:** | Permanently Out Of Use | **Date Installed:** | |
| **Closure Status Desc:** | Tank removed from ground | **Tank Mods Desc:** | None |
| **Date Closed:** | 8/28/2017 | **Compartment:** | A |
| **Tank Capacity:** | 500 | | |
| **Tank Mat Desc:** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Owner Info***

| | | | |
|---|---|---|---|
| **Phone:** | (410) 721-7939 | **Zip:** | 21401 |
| **City:** | Annapolis | **State:** | MD |
| **Name:** | North Avenue Gateway II, LP | | |
| **Contact:** | Zebulin Culver | | |
| **Address:** | 191 Main St Ste 205 | | |

***USTs Tank Information***

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

***Tank ID:*** 2
***Tank Status Desc:*** Permanently Out Of Use
***Date Installed:***
***Gallons:***
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** No Piping
***Substance Desc:*** Gasoline
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Information***

***Tank ID:*** 1
***Tank Status Desc:*** Permanently Out Of Use
***Date Installed:***
***Gallons:***
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** No Piping
***Substance Desc:*** Gasoline
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Owner Information***

***Phone:*** (410) 721-7939
***City:*** Annapolis
***Name:*** North Avenue Gateway II, LP
***Contact:*** Zebulin Culver
***Address:*** 191 Main St Ste 205
***Zip:*** 21401
***State:*** MD

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| | | | | | | |
|---|---|---|---|---|---|---|
| 26 | *4 of 7* | *WNW* | *0.19 / 1,003.82* | *243.75 / 66* | ***NORTH AVENUE GATEWAY II 3044 W NORTH AVE BALTIMORE MD 21216*** | ***OCP*** |

***Case No:*** 18-0096BC
***Status:*** CLOSED
***Date Open:*** 8/28/2017
***Date Closed:*** 11/27/2018
***Code:*** B-8
***Code Desc:*** Tank Closure - Motor/Lube
***Reg No:*** 20776
***Release:*** YES
***Cleanup:*** YES
***MIA:*** FALSE
***County Desc:*** BALTIMORE CITY

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| | | | | | | |
|---|---|---|---|---|---|---|
| 26 | *5 of 7* | *WNW* | *0.19 / 1,003.82* | *243.75 / 66* | ***North Avenue Gateway II 3000 and 3044 West North Avenue; 1900 North Longwood Street Baltimore MD 21216*** | ***LUC*** |

***BMI No:*** MD1793
***Site Alias:*** fka 3000, 3006-3052 West North Avenue and 1900-1904 North Longwood Street
***County Name:*** Baltimore City

***Details***

***Property Acc ID:***
***Type Name:*** COC
***Issue Date:*** 1/29/2019
***Covenant:*** TRUE
***Low Freq Rec:*** TRUE
***Medium Freq Rec:*** TRUE
***High Freq Rec:*** TRUE
***App Name:*** North Avenue Gateway II Limited Partnership
***Date Covenant Recorded:*** 2/11/2019
***Unrestricted Residential:*** FALSE
***Restricted Residential:*** TRUE
***Unrestricted Commercial:*** FALSE
***Restricted Commercial:*** TRUE
***Unrestricted Industrial:*** FALSE
***Restricted Industrial:*** TRUE
***GW Encountered During Exc:*** FALSE
***GW Use Restriction:*** TRUE
***Paving Maint Req:*** TRUE
***Other Restrictions:*** FALSE
***Shape Length:*** 0
***Shape Area:*** 0
***Archived:*** TRUE

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

| | |
|---|---|
| **Continued GW Remediat:** | FALSE |
| **Long Term Monit for GW:** | FALSE |
| **Long Term Monit of Indoor:** | FALSE |
| **Active Dry Cleaner Restr:** | FALSE |
| **Excavation Noifi Restri:** | TRUE |
| **Excavated Mater Dispos Re:** | TRUE |
| **Slab Maintain Required:** | TRUE |
| **Future Constr Testing Re:** | FALSE |
| **Vapor Barrier Required:** | TRUE |
| **Vapor System Required:** | TRUE |
| **Other Rest Notes:** | Extent shown on map not exact. Vapor barrier or other measure required on any new buildings. Property shall not be used for fee-simple residential lots with private yards. COC recorded at 20875, 100-126 and EC recorded at 154-178. |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 26 | 6 of 7 | WNW | 0.19 / 1,003.82 | 243.75 / 66 | North Avenue Gateway II Additional Parcels 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | LUC |

| | | | |
|---|---|---|---|
| **BMI No:** | MD1823 | **County Name:** | Baltimore City |
| **Site Alias:** | | | |

***Details***

| | | | |
|---|---|---|---|
| **Property Acc ID:** | Block 3003, Lots 9, 10, 18, 23 | **GW Use Restriction:** | TRUE |
| **Type Name:** | COC | **Paving Maint Req:** | TRUE |
| **Issue Date:** | 1/29/2019 | **Other Restrictions:** | FALSE |
| **Covenant:** | TRUE | **Shape Length:** | 0 |
| **Low Freq Rec:** | TRUE | **Shape Area:** | 0 |
| **Medium Freq Rec:** | TRUE | **Archived:** | TRUE |
| **High Freq Rec:** | TRUE | | |

| | |
|---|---|
| **App Name:** | North Avenue Gateway II Limited Partnership |
| **Date Covenant Recorded:** | 2/11/2019 |
| **Unrestricted Residential:** | FALSE |
| **Restricted Residential:** | TRUE |
| **Unrestricted Commercial:** | FALSE |
| **Restricted Commercial:** | TRUE |
| **Unrestricted Industrial:** | FALSE |
| **Restricted Industrial:** | TRUE |
| **GW Encountered During Exc:** | FALSE |
| **Continued GW Remediat:** | FALSE |
| **Long Term Monit for GW:** | FALSE |
| **Long Term Monit of Indoor:** | FALSE |
| **Active Dry Cleaner Restr:** | FALSE |
| **Excavation Noifi Restri:** | TRUE |
| **Excavated Mater Dispos Re:** | TRUE |
| **Slab Maintain Required:** | FALSE |
| **Future Constr Testing Re:** | TRUE |
| **Vapor Barrier Required:** | TRUE |
| **Vapor System Required:** | FALSE |
| **Other Rest Notes:** | Extent shown on map not exact. Vapor barrier or other measure required on any new buildings. Property shall not be used for fee-simple residential lots with private yards. COC recorded at 20875, 127-153 and EC recorded at 154-178. |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 26 | 7 of 7 | WNW | 0.19 / 1,003.82 | 243.75 / 66 | North Avenue Gateway II Additional Parcels 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | BROWNFIELDS |

| | | | |
|---|---|---|---|
| **Site ID:** | 2016 | **Longitude:** | -76.6686000004411 |
| **BMI No:** | MD1823 | **Latitude:** | 39.3093000017107 |
| **BMI No (BMI Active):** | MD1823 | **BMI No (BMI Archive):** | MD1823 |
| **Site Name:** | North Avenue Gateway II Additional Parcels | | |
| **Site Alias:** | | | |

| | |
|---|---|
| **Address:** | 3016, 3018, 3034, 3036, and 3038 West North Avenue |
| **CIty:** | Baltimore |
| **Site Name (BMI Active):** | North Avenue Gateway II Additional Parcels |
| **Site Alias (BMI Active):** | |
| **Address (BMI Active):** | 3016, 3018, 3034, 3036, and 3038 West North Avenue |
| **City (BMI Active):** | Baltimore |
| **ZIP Code (BMI Active):** | 21216 |
| **Site Name (BMI Archive):** | North Avenue Gateway II Additional Parcels |
| **Site Alias (BMI Archive):** | |
| **Address (BMI Archive):** | 3016, 3018, 3034, 3036, and 3038 West North Avenue |
| **City (BMI Archive):** | Baltimore |
| **ZIP Code (BMI Archive):** | 21216 |
| **Data Source(s):** | SHWS LRP Sites (Feb 2023); SHWS BMI Active (Feb 2023); SHWS BMI Archived (Feb 2023) |

***Applicant Entity***

| | | | |
|---|---|---|---|
| **Part Status:** | RP | **Sign Post Dt:** | |
| **Land Use:** | Tier 1B | **End Cmnt Prd:** | |
| **Determ Type:** | COC | **Dt App Subm:** | 12/09/2016 |
| **App Name:** | North Avenue Gateway II Limited Partnership | **Dt App Acpt:** | 12/19/2016 |
| **App Address:** | 500 South Front Street, 10th Floor | **Dt Pub Meet:** | |
| **App City:** | Columbus | **Dt RAP Sub:** | |
| **App State:** | Ohio | **Dt RAP Accpt:** | 02/24/2017 |
| **App Zipcode:** | 43215 | **Dt Withdraw:** | |
| **App Acre:** | 0.175000 | **Dt Determ:** | 01/29/2019 |
| **App Withdraw:** | | | |
| **Notes:** | | | |

***LRP Site Details***

| | | | |
|---|---|---|---|
| **EPA ID:** | | **GW Metals:** | No |
| **Regulatory:** | | **GW Pesticid:** | No |
| **FY Open:** | 2017 | **GW PCB:** | No |
| **FY Closed:** | 2019 | **GW PAH:** | No |
| **Parcel No:** | | **Soil Chlori:** | No |
| **Tax Map No:** | | **Soil Petrol:** | No |
| **Block:** | 3003 | **Soil Metals:** | No |
| **Lot No:** | 009, 010, 018, 0 | **Soil Pestic:** | No |
| **Tax ID:** | | **Soil PCB:** | No |
| **File Available:** | No | **Soil PAH:** | No |
| **Brownfield:** | No | **Sed Chlorin:** | No |
| **Site Assess:** | No | **Sed Petrole:** | No |
| **FUD:** | No | **Sed Metals:** | No |
| **Fed Facility:** | No | **Sed Pestici:** | No |
| **GWI:** | No | **Sed PCB:** | No |
| **NPL:** | No | **Sed PAH:** | No |
| **VCP:** | Yes | **SW Chlorina:** | No |
| **Assess Ongoing:** | No | **SW Petroleu:** | No |
| **Remed Ongoing:** | No | **SW Metals:** | No |
| **Withdrawn:** | No | **SW Pesticid:** | No |
| **Det Issued:** | Yes | **SW PCB:** | No |
| **Archived:** | Yes | **SW PAH:** | No |
| **Enforc Ongoing:** | No | **County:** | Baltimore City |
| **CHS Oversight:** | No | **Zip Code:** | 21216 |
| **GW Chlorina:** | No | **Acreage:** | 0.175 |
| **GW Petroleu:** | No | | |
| **Notes for PU:** | RAP Required. | | |
| **Fact Link:** | Fact Sheet Not Available. | | |

***Active BMI Site Details***

| | | | |
|---|---|---|---|
| **Part/Prev LRP Closur:** | Yes | **Acres:** | 0.175 |
| **Being Remediated:** | No | **Zip Code:** | 21216 |
| **Being Assessed:** | No | **County:** | Baltimore City |
| **Fact Sheet Link:** | Fact Sheet Not Available. | | |

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

***Archived BMI Site Details***

| | | | |
|---|---|---|---|
| ***Fiscal Year Closed:*** | 2019 | ***Acreage:*** | |
| ***Date:*** | | ***County:*** | Baltimore City |
| ***Acres:*** | 0.175 | ***Zip Code:*** | 21216 |
| ***Participant:*** | | | |
| ***Closure:*** | | | |
| ***Fact Sheet Link:*** | Fact Sheet Not Available. | | |

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 27 | 1 of 2 | ESE | 0.19 / 1,023.86 | 183.53 / 6 | BALTIMORE CITY FUEL TANK FARM<br>1600 BRADDISH AVE<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| ***Case No:*** | 99-0256BC2 | ***Reg No:*** | 7545 |
| ***Status:*** | CLOSED | ***Release:*** | YES |
| ***Date Open:*** | 07/28/1998 | ***Cleanup:*** | YES |
| ***Date Closed:*** | 10/20/1998 | ***MIA:*** | |
| ***Code:*** | B-8 | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | Tank Closure - Motor/Lube | | |

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 27 | 2 of 2 | ESE | 0.19 / 1,023.86 | 183.53 / 6 | BALTIMORE CITY FUEL FARM<br>1600 BRADDISH AVE<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| ***Case No:*** | 98-0250BC1 | ***Reg No:*** | 7545 |
| ***Status:*** | CLOSED | ***Release:*** | YES |
| ***Date Open:*** | 08/04/1997 | ***Cleanup:*** | YES |
| ***Date Closed:*** | 05/08/2006 | ***MIA:*** | |
| ***Code:*** | A-3 | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | Transfer Accident - Motor/Lube Oil | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 28 | 1 of 1 | ENE | 0.19 / 1,026.82 | 217.05 / 39 | Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot)<br>MD | LRP AREA |

| | | | |
|---|---|---|---|
| ***Det ID:*** | 931 | ***Vapor Barrier:*** | No |
| ***Det Type:*** | NFRD | ***Vapor system:*** | No |
| ***Issue Dt:*** | 25-APR-19 12.00.00.000000 AM | ***Program:*** | VCP |
| ***Last Inspection Dt:*** | | ***Shape Length:*** | 0 |
| ***Covenant:*** | Yes | ***Shape Area:*** | 0 |
| ***Covnnt Trmnted Dt:*** | | ***Covenant Record Dt:*** | 31-MAY-19 12.00.00.000000 AM |
| ***Grdwtr is Prohibtd:*** | Yes | ***Futr Cnstrctn Req:*** | Yes |
| ***Applicant:*** | Walbrook CORE LLC | | |
| ***Environment Covenant Sign Dt:*** | 13-MAY-19 12.00.00.000000 AM | | |
| ***Property Acc ID/Tax Parcel ID:*** | Unit #1 | | |
| ***Property Unrestrict Resi Use:*** | No | | |
| ***Property Restrict Resi Use:*** | Yes | | |
| ***Property Unrestrict Comm Use:*** | No | | |
| ***Property Restrict Comm Use:*** | Yes | | |
| ***Property Unrestrict Indus Use:*** | No | | |
| ***Property Restrict Indust Use:*** | Yes | | |
| ***Low Freq Recreational Use:*** | Yes | | |
| ***Medium Freq Recreational Use:*** | Yes | | |
| ***High Freq Recreational Use:*** | Yes | | |
| ***Grdwtr Req During Excavat:*** | No | | |
| ***Continued Grdwtr Remediation:*** | No | | |
| ***Longterm Monitoring Grdwtr:*** | No | | |
| ***Longterm Monitorin Indoor Air:*** | No | | |
| ***Active Dryc Tenant Space Req:*** | No | | |

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

**Excavatn Req Instrusive Activ:** No
**Disposal of Excavated Soil:** No
**Building Slab Maintenance req:** No
**Paving or cap maintenance req:** No
**Other Restrictn/Req on Prope:** No
**Restriction/Requirement Notes:** The property shall not be used for fee-simple residential lots designed to contain single-family dwellings with private yards or open spaces. Extent on map not exact; see Exhibit A of the NFRD for property boundary. Recorded at 21138, 45-54 and 65-75.

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 29 | 1 of 1 | ENE | 0.19 / 1,027.92 | 217.05 / 39 | Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot)<br>MD | LRP AREA |

**Det ID:** 930
**Det Type:** NFRD
**Issue Dt:** 25-APR-19 12.00.00.000000 AM
**Last Inspection Dt:**
**Covenant:** Yes
**Covnnt Trmnted Dt:**
**Grdwtr is Prohibtd:** Yes
**Vapor Barrier:** No
**Vapor system:** No
**Program:** VCP
**Shape Length:** 0
**Shape Area:** 0
**Covenant Record Dt:** 31-MAY-19 12.00.00.000000 AM
**Futr Cnstrctn Req:** Yes
**Applicant:** Walbrook Mill Apartments LLC
**Environment Covenant Sign Dt:** 13-MAY-19 12.00.00.000000 AM
**Property Acc ID/Tax Parcel ID:**
**Property Unrestrict Resi Use:** No
**Property Restrict Resi Use:** Yes
**Property Unrestrict Comm Use:** No
**Property Restrict Comm Use:** Yes
**Property Unrestrict Indus Use:** No
**Property Restrict Indust Use:** Yes
**Low Freq Recreational Use:** Yes
**Medium Freq Recreational Use:** Yes
**High Freq Recreational Use:** Yes
**Grdwtr Req During Excavat:** No
**Continued Grdwtr Remediation:** No
**Longterm Monitoring Grdwtr:** No
**Longterm Monitorin Indoor Air:** No
**Active Dryc Tenant Space Req:** No
**Excavatn Req Instrusive Activ:** No
**Disposal of Excavated Soil:** No
**Building Slab Maintenance req:** No
**Paving or cap maintenance req:** No
**Other Restrictn/Req on Prope:** No
**Restriction/Requirement Notes:** The property shall not be used for fee-simple residential lots designed to contain single-family dwellings with private yards or open spaces. Extent on map not exact; see Exhibit A of the NFRD for property boundary. Recorded at 21138, 55-64 and 65-75.

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 30 | 1 of 1 | NNW | 0.20 / 1,054.74 | 245.53 / 68 | MAYNARD RESIDENCE<br>2844 CLIFTON AVE<br>BALTIMORE MD 21216 | OCP |

**Case No:** 04-1111BC1
**Status:** CLOSED
**Date Open:** 12/19/2003
**Date Closed:** 5/18/2004
**Code:** A-5A
**Code Desc:** AST Leak - Residential Heating Oil
**Reg No:**
**Release:** YES
**Cleanup:** YES
**MIA:**
**County Desc:** BALTIMORE CITY

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 31 | 1 of 1 | WNW | 0.21 / 1,104.14 | 253.32 / 75 | PROFESSIONAL CLEANERS & TAILORS<br>3052 NORTH AVENUE, WEST<br>BALTIMORE, MD 21216 | DRYCLEANERS |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| | | | | | MD | |

**Facility No:** 510-2988
**Status:** Inactive
**SIC:** 7216

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 32 | 1 of 1 | ENE | 0.21 / 1,105.83 | 224.04 / 46 | Walbrook Mill and Lumber Yard (and adjoining townhouses/vacant lot) | LRP AREA |
| | | | | | MD | |

**Det ID:** 932
**Det Type:** NFRD
**Issue Dt:** 25-APR-19 12.00.00.000000 AM
**Last Inspection Dt:**
**Covenant:** Yes
**Covnnt Trmnted Dt:**
**Grdwtr is Prohibtd:** Yes
**Vapor Barrier:** No
**Vapor system:** No
**Program:** VCP
**Shape Length:** 0
**Shape Area:** 0
**Covenant Record Dt:** 31-MAY-19 12.00.00.000000 AM
**Futr Cnstrctn Req:** No
**Applicant:** Walbrook Core LLC
**Environment Covenant Sign Dt:** 13-MAY-19 12.00.00.000000 AM
**Property Acc ID/Tax Parcel ID:** Unit #2
**Property Unrestrict Resi Use:** No
**Property Restrict Resi Use:** No
**Property Unrestrict Comm Use:** No
**Property Restrict Comm Use:** Yes
**Property Unrestrict Indus Use:** No
**Property Restrict Indust Use:** Yes
**Low Freq Recreational Use:** No
**Medium Freq Recreational Use:** No
**High Freq Recreational Use:** No
**Grdwtr Req During Excavat:** No
**Continued Grdwtr Remediation:** No
**Longterm Monitoring Grdwtr:** No
**Longterm Monitorin Indoor Air:** No
**Active Dryc Tenant Space Req:** No
**Excavatn Req Instrusive Activ:** No
**Disposal of Excavated Soil:** Yes
**Building Slab Maintenance req:** No
**Paving or cap maintenance req:** No
**Other Restrictn/Req on Prope:** No
**Restriction/Requirement Notes:** Extent on map not exact; see Exhibit A of the NFRD for property boundary. Recorded at 21138, 76-85 and 86-94.

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 33 | 1 of 5 | SE | 0.21 / 1,119.10 | 159.02 / -19 | LILLIE M JACKSON ELEMENTARY 1501 ASHBURTON ST BALTIMORE MD 21216 | RCRA VSQG |

**EPA Handler ID:** MDR000003087
**Gen Status Universe:** VSG
**Contact Name:** JACK ELAM
**Contact Address:** 200E NORTH AVE RM 407 , , BALTIMORE , MD, 21202 , US
**Contact Phone No and Ext:** 410-396-8676
**Contact Email:**
**Contact Country:** US
**County Name:** BALTIMORE CITY
**EPA Region:** 03
**Land Type:**
**Receive Date:** 19950502
**Location Latitude:** 39.305759
**Location Longitude:** -76.661985

***Violation/Evaluation Summary***

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

**Note:** NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

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

***Hazardous Waste Handler Details***

| | |
|---|---|
| **Sequence No:** | 1 |
| **Receive Date:** | 19950502 |
| **Handler Name:** | LILLIE M JACKSON ELEMENTARY |
| **Federal Waste Generator Code:** | 3 |
| **Generator Code Description:** | Very Small Quantity Generator |
| **Source Type:** | Notification |

***Waste Code Details***

| | |
|---|---|
| **Hazardous Waste Code:** | D001 |
| **Waste Code Description:** | IGNITABLE WASTE |

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Owner | **Street No:** | |
| **Type:** | Municipal | **Street 1:** | 200 E NORTH AVE |
| **Name:** | BALTIMORE CITY PUBLIC SCHOOLS | **Street 2:** | |
| **Date Became Current:** | | **City:** | BALTIMORE |
| **Date Ended Current:** | | **State:** | MD |
| **Phone:** | 410-396-8676 | **Country:** | US |
| **Source Type:** | Notification | **Zip Code:** | 21202 |

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 33 | 2 of 5 | SE | 0.21 / 1,119.10 | 159.02 / -19 | DR LILLIE M JACKSON ELEMENTARY SCHOOL<br>1501 ASHBURTON ST<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 09-0075BC | **Reg No:** | 6682 |
| **Status:** | CLOSED | **Release:** | NO |
| **Date Open:** | 7/30/2008 | **Cleanup:** | NO |
| **Date Closed:** | 10/27/2008 | **MIA:** | |
| **Code:** | B-9B | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Commercial Heating Oil | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 33 | 3 of 5 | SE | 0.21 / 1,119.10 | 159.02 / -19 | DR LILLIE M JACKSON ELEMENTARY SCHOOL<br>1501 ASHBURTON ST<br>BALTIMORE MD 21216 | OCP |

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

| | | | |
|---|---|---|---|
| **Case No:** | 8-1251BC | **Reg No:** | 6682 |
| **Status:** | CLOSED | **Release:** | |
| **Date Open:** | 2/1/1988 | **Cleanup:** | |
| **Date Closed:** | 7/11/1994 | **MIA:** | |
| **Code:** | | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | | | |

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 33 | 4 of 5 | SE | 0.21 / 1,119.10 | 159.02 / -19 | **Dr. Lillie M. Jackson Elementary School**<br>**1501 Ashburton St.**<br>**Baltimore MD 21216** | UST |

| | | | |
|---|---|---|---|
| **Facility ID:** | 6682 | **Oper First Name:** | |
| **Facility Desc (OCP):** | Educational | **Oper Last Name:** | |
| **Owner ID (OCP):** | 5870 | **Location Phone:** | (410) 396-0540 |
| **Owner ID:** | 5870 | **County:** | Baltimore City |
| **Form Date:** | 7/15/2022 | | |
| **Other Facility (OCP):** | | | |
| **Form Name:** | Richard Anstine | | |
| **Form Title:** | Owner's Rep | | |
| **Location Name (OCP):** | Dr. Lillie M. Jackson Elementary School | | |
| **Location Address (OCP):** | 1501 Ashburton St. | | |
| **Location City (OCP):** | Baltimore | | |
| **Location County (OCP):** | Baltimore City | | |
| **Location Zip (OCP):** | 21216 | | |
| **Report Source:** | USTs database; OCP Registered USTs database | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| **Tank ID:** | 2 | **Substance Desc:** | Heating Oil |
| **Tank Status Desc:** | Permanently Out Of Use | **Date Installed:** | 8/1/2008 |
| **Closure Status Desc:** | Tank removed from ground | **Tank Mods Desc:** | Double-Walled |
| **Date Closed:** | 7/15/2022 | **Compartment:** | A |
| **Tank Capacity:** | 10000 | | |
| **Tank Mat Desc:** | Polyethylene Tank Jacket | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| **Tank ID:** | 1 | **Substance Desc:** | Heating Oil |
| **Tank Status Desc:** | Permanently Out Of Use | **Date Installed:** | 1/1/1979 |
| **Closure Status Desc:** | Tank removed from ground | **Tank Mods Desc:** | None |
| **Date Closed:** | 7/30/2008 | **Compartment:** | A |
| **Tank Capacity:** | 10000 | | |
| **Tank Mat Desc:** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Owner Info***

| | | | |
|---|---|---|---|
| **Phone:** | (410) 396-3269 | **Zip:** | 21213 |
| **City:** | Baltimore | **State:** | MD |
| **Name:** | City of Baltimore Department of General Services | | |
| **Contact:** | Robert Holste, William Barrett | | |
| **Address:** | Fleet Management<br>3800 E. Biddle Street | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| **Tank ID:** | 1 | **Substance Desc:** | Heating Oil |
| **Tank Status Desc:** | Permanently Out Of Use | **Tbl Tk Compartment:** | FALSE |
| **Date Installed:** | 1/1/1979 | **Tbl Cmprt Cmprt:** | A |
| **Gallons:** | 10000 | | |
| **Tank Mat Desc:** | Asphalt Coated or Bare Steel | | |
| **Pipe Mat Desc:** | Bare or Galvanized Steel | | |

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

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 2 | ***Substance Desc:*** | Heating Oil |
| ***Tank Status Desc:*** | Currently In Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 8/1/2008 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 10000 | | |
| ***Tank Mat Desc:*** | Composite (Steel w/ FRP) | | |
| ***Pipe Mat Desc:*** | Fiberglass Reinforced Plastic | | |

***USTs Tank Owner Information***

| | | | |
|---|---|---|---|
| ***Phone:*** | (410) 396-3269 | ***Zip:*** | 21213 |
| ***City:*** | Baltimore | ***State:*** | MD |
| ***Name:*** | City of Baltimore Department of General Services | | |
| ***Contact:*** | Robert Holste, William Barrett | | |
| ***Address:*** | Fleet Management<br>3800 E. Biddle Street | | |

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 33 | *5 of 5* | *SE* | *0.21 / 1,119.10* | *159.02 / -19* | ***DR. LILLIE M. JACKSON ELEMENTARY SCHOOL<br>1501 ASHBURTON ST<br>BALTIMORE MD 21216*** | ***OCP*** |

| | | | |
|---|---|---|---|
| ***Case No:*** | 23-0020BC | ***Reg No:*** | 6682 |
| ***Status:*** | OPEN | ***Release:*** | UNK |
| ***Date Open:*** | 7/15/2022 | ***Cleanup:*** | |
| ***Date Closed:*** | | ***MIA:*** | |
| ***Code:*** | B-9B | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | Tank Closure - Commercial Heating Oil | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 34 | *1 of 2* | *W* | *0.21 / 1,131.29* | *241.69 / 64* | ***BALTIMORE CITY HOUSING ASSISTANCE<br>1801 N ROSEDALE ST<br>BALTIMORE MD 21216*** | ***OCP*** |

| | | | |
|---|---|---|---|
| ***Case No:*** | 90-2236BC2 | ***Reg No:*** | 18535 |
| ***Status:*** | CLOSED | ***Release:*** | |
| ***Date Open:*** | 5/7/1990 | ***Cleanup:*** | |
| ***Date Closed:*** | 10/14/1994 | ***MIA:*** | |
| ***Code:*** | | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 34 | *2 of 2* | *W* | *0.21 / 1,131.29* | *241.69 / 64* | ***Baltimore City Housing Assitant<br>1801 North Rosedale Street<br>Baltimore MD 21215*** | ***UST*** |

| | | | |
|---|---|---|---|
| ***Facility ID:*** | 18535 | ***Oper First Name:*** | |
| ***Facility Desc (OCP):*** | Not Listed | ***Oper Last Name:*** | |
| ***Owner ID (OCP):*** | 12579 | ***Location Phone:*** | (301) 678-1665 |
| ***Owner ID:*** | 12579 | ***County:*** | Baltimore City |
| ***Form Date:*** | 5/4/1990 | | |
| ***Other Facility (OCP):*** | | | |
| ***Form Name:*** | Gary M. Brooks | | |
| ***Form Title:*** | Vice President | | |
| ***Location Name (OCP):*** | Baltimore City Housing Assitant | | |
| ***Location Address (OCP):*** | 1801 North Rosedale Street | | |
| ***Location City (OCP):*** | Baltimore | | |
| ***Location County (OCP):*** | Baltimore City | | |
| ***Location Zip (OCP):*** | 21215 | | |
| ***Report Source:*** | USTs database; OCP Registered USTs database | | |

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

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 1 | ***Substance Desc:*** | Heating Oil |
| ***Tank Status Desc:*** | Permanently Out of Use | ***Date Installed:*** | 5/1/1970 |
| ***Closure Status Desc:*** | Tank removed from ground | ***Tank Mods Desc:*** | None |
| ***Date Closed:*** | 5/11/1990 | ***Compartment:*** | A |
| ***Tank Capacity:*** | 10000 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Owner Info***

| | | | |
|---|---|---|---|
| ***Phone:*** | | ***Zip:*** | 21213 |
| ***City:*** | Baltimore | ***State:*** | MD |
| ***Name:*** | Rosedale Terrace Limited Partnership | | |
| ***Contact:*** | | | |
| ***Address:*** | 1600 Rutland Avenue Suite 1B | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 1 | ***Substance Desc:*** | Heating Oil |
| ***Tank Status Desc:*** | Permanently Out of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 5/1/1970 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 10000 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Bare or Galvanized Steel | | |

***USTs Tank Owner Information***

| | | | |
|---|---|---|---|
| ***Phone:*** | | ***Zip:*** | 21213 |
| ***City:*** | Baltimore | ***State:*** | MD |
| ***Name:*** | Rosedale Terrace Limited Partnership | | |
| ***Contact:*** | | | |
| ***Address:*** | 1600 Rutland Avenue Suite 1B | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 35 | *1 of 2* | *ENE* | *0.22 / 1,166.59* | *216.59 / 39* | ***WALBROOK LUMBER YARD***<br>***2636 W NORTH AVE***<br>***BALTIMORE MD 21216*** | ***OCP*** |

| | | | |
|---|---|---|---|
| ***Case No:*** | 94-2368BC2 | ***Reg No:*** | 6749 |
| ***Status:*** | CLOSED | ***Release:*** | |
| ***Date Open:*** | 3/14/1994 | ***Cleanup:*** | |
| ***Date Closed:*** | 7/18/1994 | ***MIA:*** | |
| ***Code:*** | | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 35 | *2 of 2* | *ENE* | *0.22 / 1,166.59* | *216.59 / 39* | ***Walbrook Mill & Lumber Co., Inc.***<br>***2636 W. North Avenue***<br>***Baltimore MD 21216*** | ***UST*** |

| | | | |
|---|---|---|---|
| ***Facility ID:*** | 6749 | ***Oper First Name:*** | Burt |
| ***Facility Desc (OCP):*** | Commercial | ***Oper Last Name:*** | Gelvar |
| ***Owner ID (OCP):*** | 4058 | ***Location Phone:*** | (301) 462-2200 |
| ***Owner ID:*** | 4058 | ***County:*** | Baltimore City |
| ***Form Date:*** | 4/10/1990 | | |
| ***Other Facility (OCP):*** | | | |
| ***Form Name:*** | Elliot Zulver | | |
| ***Form Title:*** | Vice President | | |
| ***Location Name (OCP):*** | Walbrook Mill & Lumber Co., Inc. | | |
| ***Location Address (OCP):*** | 2636 W. North Avenue | | |
| ***Location City (OCP):*** | Baltimore | | |
| ***Location County (OCP):*** | Baltimore City | | |
| ***Location Zip (OCP):*** | 21216 | | |

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

**Report Source:** USTs database; OCP Registered USTs database

***OCP Registered USTs Tank Info***

**Tank ID:** 1
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 9/25/1995
**Tank Capacity:** 4000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Gasoline
**Date Installed:** 1/1/1976
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Tank Info***

**Tank ID:** 2
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 9/1/1995
**Tank Capacity:** 6000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Heating Oil
**Date Installed:** 1/1/1976
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Owner Info***

**Phone:** (301) 462-2200
**City:** Baltimore
**Name:** Walbrook Mill & Lumber Co., Inc.
**Contact:** Burt Gelvar
**Address:** 2636 W. North Ave.
**Zip:** 21216
**State:** MD

***USTs Tank Information***

**Tank ID:** 2
**Tank Status Desc:** Permanently Out of Use
**Date Installed:** 1/1/1976
**Gallons:** 6000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel
**Substance Desc:** Heating Oil
**Tbl Tk Compartment:** FALSE
**Tbl Cmprt Cmprt:** A

***USTs Tank Information***

**Tank ID:** 1
**Tank Status Desc:** Permanently Out of Use
**Date Installed:** 1/1/1976
**Gallons:** 4000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel
**Substance Desc:** Gasoline
**Tbl Tk Compartment:** FALSE
**Tbl Cmprt Cmprt:** A

***USTs Tank Owner Information***

**Phone:** (301) 462-2200
**City:** Baltimore
**Name:** Walbrook Mill & Lumber Co., Inc.
**Contact:** Burt Gelvar
**Address:** 2636 W. North Ave.
**Zip:** 21216
**State:** MD

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 36 | 1 of 1 | WNW | 0.24 / 1,243.85 | 265.46 / 87 | CITY OF BALTIMORE<br>3100 HERBERT ST<br>BALTIMORE MD 21216 | OCP |

**Case No:** 95-0612BC2
**Status:** CLOSED
**Date Open:** 9/1/1994
**Reg No:**
**Release:**
**Cleanup:**

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

***Date Closed:*** ***MIA:***
***Code:*** B-9B ***County Desc:*** BALTIMORE CITY
***Code Desc:*** Tank Closure - Commercial Heating Oil

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37 *1 of 3* ***SSE*** ***0.24 / 1,272.68*** ***152.14 / -26*** ***ROSEMONT ELEMENTARY***
***2777 PRESSTMAN ST***
***BALTIMORE MD 21216*** ***RCRA VSQG***

***EPA Handler ID:*** MDR000003640
***Gen Status Universe:*** VSG
***Contact Name:*** JACK ELAM
***Contact Address:*** 200 E NORTH AVE RM 407 , , BALTIMORE , MD, 21202 , US
***Contact Phone No and Ext:*** 410-396-8676
***Contact Email:***
***Contact Country:*** US
***County Name:*** BALTIMORE CITY
***EPA Region:*** 03
***Land Type:*** Municipal
***Receive Date:*** 19950502
***Location Latitude:*** 39.304836
***Location Longitude:*** -76.662925

***Violation/Evaluation Summary***

***Note:*** NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

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

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 19950502
***Handler Name:*** ROSEMONT ELEMENTARY
***Federal Waste Generator Code:*** 3
***Generator Code Description:*** Very Small Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Hazardous Waste Code:*** D001
***Waste Code Description:*** IGNITABLE WASTE

***Owner/Operator Details***

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

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Owner | **Street No:** | |
| **Type:** | Municipal | **Street 1:** | 200 E NORTH AVE |
| **Name:** | BALTIMORE CITY PUBLIC SCHOOLS | **Street 2:** | |
| **Date Became Current:** | | **City:** | BALTIMORE |
| **Date Ended Current:** | | **State:** | MD |
| **Phone:** | 410-396-8676 | **Country:** | US |
| **Source Type:** | Notification | **Zip Code:** | 21202 |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 37 | 2 of 3 | SSE | 0.24 / 1,272.68 | 152.14 / -26 | ROSEMONT ELEMENTARY SCHOOL<br>2777 PRESSTMAN ST<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 01-0130BC1 | **Reg No:** | 6147 |
| **Status:** | CLOSED | **Release:** | NO |
| **Date Open:** | 7/27/2000 | **Cleanup:** | NO |
| **Date Closed:** | 10/27/2000 | **MIA:** | |
| **Code:** | B-9 | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | former code to indicate Heating Oil was split into B9a for Residential HO and B9b for Commercial HO | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 37 | 3 of 3 | SSE | 0.24 / 1,272.68 | 152.14 / -26 | Rosemont Elementary - P.S. #63<br>2777 Presstman Street<br>Baltimore MD 21216 | UST |

| | | | |
|---|---|---|---|
| **Facility ID:** | 6147 | **Oper First Name:** | |
| **Facility Desc (OCP):** | Other | **Oper Last Name:** | |
| **Owner ID (OCP):** | 1209 | **Location Phone:** | (410) 396-0574 |
| **Owner ID:** | 1209 | **County:** | Baltimore City |
| **Form Date:** | 8/15/2000 | | |
| **Other Facility (OCP):** | Educational | | |
| **Form Name:** | Dennis Stevens | | |
| **Form Title:** | Energy Specialist | | |
| **Location Name (OCP):** | Rosemont Elementary - P.S. #63 | | |
| **Location Address (OCP):** | 2777 Presstman Street | | |
| **Location City (OCP):** | Baltimore | | |
| **Location County (OCP):** | Baltimore City | | |
| **Location Zip (OCP):** | 21216 | | |
| **Report Source:** | USTs database; OCP Registered USTs database | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| **Tank ID:** | 1 | **Substance Desc:** | Heating Oil |
| **Tank Status Desc:** | Permanently Out of Use | **Date Installed:** | 1/1/1973 |
| **Closure Status Desc:** | Tank removed from ground | **Tank Mods Desc:** | None |
| **Date Closed:** | 7/27/2000 | **Compartment:** | A |
| **Tank Capacity:** | 10000 | | |
| **Tank Mat Desc:** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Owner Info***

| | | | |
|---|---|---|---|
| **Phone:** | (410) 396-8665 | **Zip:** | 21218 |
| **City:** | Baltimore | **State:** | MD |
| **Name:** | Baltimore City Public Schools | | |
| **Contact:** | Bill Levy | | |
| **Address:** | 2200 Robb Street | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| **Tank ID:** | 1 | **Substance Desc:** | Heating Oil |
| **Tank Status Desc:** | Permanently Out of Use | **Tbl Tk Compartment:** | FALSE |

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

**Date Installed:** 1/1/1973 **Tbl Cmprt Cmprt:** A
**Gallons:** 10000
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel

***USTs Tank Owner Information***

**Phone:** (410) 396-8665 **Zip:** 21218
**City:** Baltimore **State:** MD
**Name:** Baltimore City Public Schools
**Contact:** Bill Levy
**Address:** 2200 Robb Street

---

38 | 1 of 1 | NNW | 0.24 / 1,276.97 | 251.16 / 73 | **SMITH PROPERTY**
**2106 POPLAR GROVE AVE**
**BALTIMORE MD 21216** | OCP

**Case No:** 94-1696BC2 **Reg No:**
**Status:** CLOSED **Release:**
**Date Open:** 12/9/1993 **Cleanup:**
**Date Closed:** 1/17/1994 **MIA:**
**Code:** **County Desc:** BALTIMORE CITY
**Code Desc:**

---

39 | 1 of 5 | SSW | 0.25 / 1,297.81 | 216.97 / 39 | **BLOOMINGDALE AUTO REPAIR**
**1416 BLOOMINGDALE RD**
**BALTIMORE MD 21216** | OCP

**Case No:** 97-2137BC2 **Reg No:** 2670
**Status:** CLOSED **Release:** NO
**Date Open:** 5/19/1997 **Cleanup:** NO
**Date Closed:** 5/19/1997 **MIA:**
**Code:** B-8 **County Desc:** BALTIMORE CITY
**Code Desc:** Tank Closure - Motor/Lube

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39 | 2 of 5 | SSW | 0.25 / 1,297.81 | 216.97 / 39 | **AUTO REPAIR SHOP**
**1416 BLOOMINGDALE RD**
**BALTIMORE MD 21216** | OCP

**Case No:** 90-2178BC2 **Reg No:** 2670
**Status:** CLOSED **Release:**
**Date Open:** 4/24/1990 **Cleanup:**
**Date Closed:** 2/21/1995 **MIA:**
**Code:** **County Desc:** BALTIMORE CITY
**Code Desc:**

---

39 | 3 of 5 | SSW | 0.25 / 1,297.81 | 216.97 / 39 | **ROYAL TAXI CAB CO**
**1412 BLOOMINGDALE RD**
**BALTIMORE MD 21216** | OCP

**Case No:** 6-1380BC **Reg No:**
**Status:** CLOSED **Release:**
**Date Open:** 5/15/1986 **Cleanup:**
**Date Closed:** 5/27/1986 **MIA:**
**Code:** **County Desc:** BALTIMORE CITY
**Code Desc:**

---

39 | 4 of 5 | SSW | 0.25 / 1,297.81 | 216.97 / 39 | **MYRIA PUSHKING PROPERTY**
**1412-1416 BLOOMINGDALE RD** | OCP

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| | | | | | **BALTIMORE MD 21216** | |

**Case No:** 91-1079BC2
**Status:** CLOSED
**Date Open:** 11/19/1990
**Date Closed:** 11/3/1999
**Code:**
**Code Desc:**
**Reg No:** 2670
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 39 | 5 of 5 | SSW | 0.25 / 1,297.81 | 216.97 / 39 | **Bloomingdale Auto Repair**<br>**1416 Bloomingdale Road**<br>**Baltimore MD 21216** | UST |

**Facility ID:** 2670
**Facility Desc (OCP):** Not Listed
**Owner ID (OCP):** 1714
**Owner ID:** 1714
**Form Date:** 11/19/1997
**Other Facility (OCP):**
**Form Name:** Bobby Drake
**Form Title:** Owner
**Location Name (OCP):** Bloomingdale Auto Repair
**Location Address (OCP):** 1416 Bloomingdale Road
**Location City (OCP):** Baltimore
**Location County (OCP):** Baltimore City
**Location Zip (OCP):** 21216
**Report Source:** USTs database; OCP Registered USTs database
**Oper First Name:** Bobby
**Oper Last Name:** Drake
**Location Phone:** (410) 566-0722
**County:** Baltimore City

***OCP Registered USTs Tank Info***

**Tank ID:** 1
**Tank Status Desc:** Permanently Out of Use
**Closure Status Desc:** Tank removed from ground
**Date Closed:** 5/19/1997
**Tank Capacity:** 750
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Substance Desc:** Used Oil
**Date Installed:**
**Tank Mods Desc:** None
**Compartment:** A

***OCP Registered USTs Owner Info***

**Phone:** (410) 566-0722
**City:** Baltimore
**Name:** Bobby Drake
**Contact:**
**Address:** 1416 Bloomingdale Road
**Zip:** 21216
**State:** MD

***USTs Tank Information***

**Tank ID:** 1
**Tank Status Desc:** Permanently Out of Use
**Date Installed:**
**Gallons:** 750
**Tank Mat Desc:** Asphalt Coated or Bare Steel
**Pipe Mat Desc:** Bare or Galvanized Steel
**Substance Desc:** Used Oil
**Tbl Tk Compartment:** FALSE
**Tbl Cmprt Cmprt:** A

***USTs Tank Owner Information***

**Phone:** (410) 566-0722
**City:** Baltimore
**Name:** Bobby Drake
**Contact:**
**Address:** 1416 Bloomingdale Road
**Zip:** 21216
**State:** MD

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 40 | 1 of 1 | W | 0.25 / 1,301.01 | 249.55 / 72 | VINES KENNETH VF AUTO<br>1809 BLOOMINGDALE RD<br>BALTIMORE MD 21216 | RCRA SQG |

**EPA Handler ID:** MDR000022111
**Gen Status Universe:** Small Quantity Generator
**Contact Name:** KENNETH VINES
**Contact Address:** 1809 BLOOMINGDALE RD , , BALTIMORE , MD, 21216 , US
**Contact Phone No and Ext:** 410-233-9100
**Contact Email:**
**Contact Country:** US
**County Name:** BALTIMORE CITY
**EPA Region:** 03
**Land Type:** Private
**Receive Date:** 20000510
**Location Latitude:** 39.308171
**Location Longitude:** -76.669794

***Violation/Evaluation Summary***

**Note:** NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

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

***Hazardous Waste Handler Details***

**Sequence No:** 1
**Receive Date:** 20000510
**Handler Name:** VINES KENNETH VF AUTO
**Federal Waste Generator Code:** 2
**Generator Code Description:** Small Quantity Generator
**Source Type:** Notification

***Waste Code Details***

**Hazardous Waste Code:** D001
**Waste Code Description:** IGNITABLE WASTE

**Hazardous Waste Code:** D008
**Waste Code Description:** LEAD

**Hazardous Waste Code:** D018
**Waste Code Description:** BENZENE

**Hazardous Waste Code:** D035
**Waste Code Description:** METHYL ETHYL KETONE

***Hazardous Waste Code:*** D039
***Waste Code Description:*** TETRACHLOROETHYLENE

***Hazardous Waste Code:*** D040
***Waste Code Description:*** TRICHLORETHYLENE

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

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

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | |
| ***Type:*** | Private | ***Street 1:*** | 1809 BLOOMINGDALE RD |
| ***Name:*** | VINES KENNETH | ***Street 2:*** | |
| ***Date Became Current:*** | | ***City:*** | BALTIMORE |
| ***Date Ended Current:*** | | ***State:*** | MD |
| ***Phone:*** | 410-233-9100 | ***Country:*** | US |
| ***Source Type:*** | Notification | ***Zip Code:*** | 21216 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 41 | 1 of 1 | ESE | 0.25 / 1,320.84 | 197.21 / 19 | MIDWAY MOTOR COACH<br>2601 BAKER ST<br>BALTIMORE MD 21216 | RCRA VSQG |

***EPA Handler ID:*** MDD985400001
***Gen Status Universe:*** VSG
***Contact Name:*** ALBERT SPENCE
***Contact Address:*** 2065 BEECHWOOD AVE , , BALTIMORE , MD, 21207 , US
***Contact Phone No and Ext:*** 410-466-8347
***Contact Email:***
***Contact Country:*** US
***County Name:*** BALTIMORE CITY
***EPA Region:*** 03
***Land Type:*** Private
***Receive Date:*** 19911210
***Location Latitude:*** 39.30616
***Location Longitude:*** -76.65978

***Violation/Evaluation Summary***

***Note:*** NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

***Importer Activity:*** No
***Mixed Waste Generator:*** No
***Transporter Activity:*** No
***Transfer Facility:*** No
***Onsite Burner Exemption:*** No

| | |
|---|---|
| **Furnace Exemption:** | No |
| **Underground Injection Activity:** | No |
| **Commercial TSD:** | No |
| **Used Oil Transporter:** | No |
| **Used Oil Transfer Facility:** | No |
| **Used Oil Processor:** | No |
| **Used Oil Refiner:** | No |
| **Used Oil Burner:** | No |
| **Used Oil Market Burner:** | No |
| **Used Oil Spec Marketer:** | No |

***Hazardous Waste Handler Details***

| | |
|---|---|
| **Sequence No:** | 1 |
| **Receive Date:** | 19911210 |
| **Handler Name:** | MIDWAY MOTOR COACH |
| **Federal Waste Generator Code:** | 3 |
| **Generator Code Description:** | Very Small Quantity Generator |
| **Source Type:** | Notification |

***Waste Code Details***

| | |
|---|---|
| **Hazardous Waste Code:** | D006 |
| **Waste Code Description:** | CADMIUM |
| **Hazardous Waste Code:** | D018 |
| **Waste Code Description:** | BENZENE |
| **Hazardous Waste Code:** | D040 |
| **Waste Code Description:** | TRICHLORETHYLENE |
| **Hazardous Waste Code:** | D001 |
| **Waste Code Description:** | IGNITABLE WASTE |
| **Hazardous Waste Code:** | D027 |
| **Waste Code Description:** | 1,4-DICHLOROBENZENE |
| **Hazardous Waste Code:** | D039 |
| **Waste Code Description:** | TETRACHLOROETHYLENE |
| **Hazardous Waste Code:** | D007 |
| **Waste Code Description:** | CHROMIUM |
| **Hazardous Waste Code:** | D008 |
| **Waste Code Description:** | LEAD |
| **Hazardous Waste Code:** | D021 |
| **Waste Code Description:** | CHLOROBENZENE |

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Owner | **Street No:** | |
| **Type:** | Private | **Street 1:** | 3947 BOCRMAN AVE |
| **Name:** | ROY SPENCE | **Street 2:** | |
| **Date Became Current:** | | **City:** | BALTIMORE |
| **Date Ended Current:** | | **State:** | MD |
| **Phone:** | 410-446-8347 | **Country:** | US |
| **Source Type:** | Notification | **Zip Code:** | 21216 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 42 | 1 of 1 | ENE | 0.25 / 1,329.12 | 218.38 / 40 | COPPIN STATE UIVERSITY<br>HEALTH/HUMAN SERVICES BLDG<br>2600 W NORTH AVE<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 07-0410BC | **Reg No:** | 4218 |

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

**Status:** CLOSED
**Date Open:** 12/5/2006
**Date Closed:** 3/5/2007
**Code:** B-8
**Code Desc:** Tank Closure - Motor/Lube
**Release:** YES
**Cleanup:** YES
**MIA:**
**County Desc:** BALTIMORE CITY

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**43** | 1 of 1 | SSW | 0.26 / 1,356.91 | 216.25 / 38 | UNKNOWN, 1410 BLOOMINGDALE RD, BALTIMORE MD 21216 | OCP

**Case No:** 8-1157BC
**Status:** CLOSED
**Date Open:** 1/20/1988
**Date Closed:** 10/6/1994
**Code:**
**Code Desc:**
**Reg No:**
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

---

**44** | 1 of 1 | WNW | 0.27 / 1,417.92 | 275.71 / 98 | GOSPEL TABERNACLE BAPTIST CHURCH, 3100 WALBROOK AVE, BALTIMORE MD 21216 | OCP

**Case No:** 06-0256BC2
**Status:** CLOSED
**Date Open:** 9/22/2005
**Date Closed:** 2/6/2006
**Code:** B-9B
**Code Desc:** Tank Closure - Commercial Heating Oil
**Reg No:** 16021
**Release:** YES
**Cleanup:** YES
**MIA:**
**County Desc:** BALTIMORE CITY

---

**45** | 1 of 1 | S | 0.28 / 1,456.74 | 179.22 / 1 | CSX TRANSPORTATION LEAKING TRAIN, 1400 N DUKELAND ST, BALTIMORE MD 21216 | OCP

**Case No:** 95-0629BC2
**Status:** CLOSED
**Date Open:** 9/6/1994
**Date Closed:** 8/14/1995
**Code:** A-8
**Code Desc:** Other (specify)
**Reg No:**
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

---

**46** | 1 of 2 | W | 0.29 / 1,509.66 | 260.22 / 82 | AMOCO / BLOOMINGDALE BP, 1800 BLOOMINGDALE RD, BALTIMORE MD 21216 | OCP

**Case No:** 97-0602BC2
**Status:** CLOSED
**Date Open:** 9/27/1996
**Date Closed:** 2/12/1997
**Code:** B-7
**Code Desc:** Soil Contamination - Motor/Lube Oil
**Reg No:** 7076
**Release:** YES
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

---

**46** | 2 of 2 | W | 0.29 / 1,509.66 | 260.22 / 82 | BLOOMINGDALE BP, 1800 BLOOMINGDALE RD, BALTIMORE MD 21216 | OCP

**Case No:** 15-0681BC
**Status:** CLOSED
**Date Open:** 5/20/2015
**Date Closed:** 12/2/2016
**Reg No:** 7076
**Release:** YES
**Cleanup:**
**MIA:**

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

**Code:** B-3 **County Desc:** BALTIMORE CITY
**Code Desc:** Well/GW Contamination - Motor/Lube Oil

---

**47** | **1 of 1** | **W** | **0.29 / 1,532.62** | **262.45 / 84** | **FIRE STATION TRUCK #18**
**3130 W NORTH AVE**
**BALTIMORE MD 21217** | **OCP**

**Case No:** 95-1667BC2 **Reg No:** 13952
**Status:** CLOSED **Release:**
**Date Open:** 1/19/1995 **Cleanup:**
**Date Closed:** 3/12/1996 **MIA:**
**Code:** B-8 **County Desc:** BALTIMORE CITY
**Code Desc:** Tank Closure - Motor/Lube

---

**48** | **1 of 1** | **W** | **0.30 / 1,603.27** | **250.44 / 72** | **SANDI'S LEARNING CENTER**
**1700 ELLAMONT AVE**
**BALTIMORE MD 21216** | **OCP**

**Case No:** 07-0769BC **Reg No:** 18127
**Status:** CLOSED **Release:** NO
**Date Open:** 4/13/2007 **Cleanup:** NO
**Date Closed:** 8/9/2007 **MIA:**
**Code:** B-9B **County Desc:** BALTIMORE CITY
**Code Desc:** Tank Closure - Commercial Heating Oil

---

**49** | **1 of 5** | **ENE** | **0.31 / 1,642.86** | **233.51 / 55** | **Coppin State College Dump**
**2550 West North Avenue**
**MD** | **SWF HIST**

**Data Source:** APPENDIX A: A SOLID WASTE PROGRAMS LIST OF HISTORIC DISPOSAL FACILITIES
**County:** Baltimore City
**Estimated Size:** UNK
**Other Site Name:**
**Primary Waste:**
**Primary Waste Type:** Rubble
**Waste:**
**Waste Status:** UNK
**Wastes Burned:** UNK
**Who Generated The Wastes:**
**ADC:**
**ADC Grid:**
**Property Owner:** Coppin State College
**Map:**
**Road Crossroad:**

---

**49** | **2 of 5** | **ENE** | **0.31 / 1,642.86** | **233.51 / 55** | **Coppin State College Dump**
**2550 West North Avenue**
**MD** | **SWF HIST**

**Data Source:** APPENDIX A1: SOLID WASTE PROGRAMS LIST OF HISTORIC DISPOSAL FACILITIES W/ KNOWN OWNERS
**County:** Baltimore City
**Estimated Size:** UNK
**Other Site Name:**
**Primary Waste:**
**Primary Waste Type:** Rubble
**Waste:**
**Waste Status:** UNK
**Wastes Burned:** UNK
**Who Generated The Wastes:**
**ADC:**
**ADC Grid:**
**Property Owner:** Coppin State College

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| Map: | | | | | | |
| Road Crossroad: | | | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 49 | 3 of 5 | ENE | 0.31 / 1,642.86 | 233.51 / 55 | Coppin State College Dump<br>2550 West North Avenue<br>MD | SWF HIST |

| | |
|---|---|
| Data Source: | APPENDIX A2: SOLID WASTE PROGRAMS LIST OF HISTORIC DISPOSAL FACILITIES W/ DOCUMENTED SITE ADDRESS A-1 |
| County: | Baltimore City |
| Estimated Size: | UNK |
| Other Site Name: | |
| Primary Waste: | |
| Primary Waste Type: | Rubble |
| Waste: | |
| Waste Status: | UNK |
| Wastes Burned: | UNK |
| Who Generated The Wastes: | |
| ADC: | |
| ADC Grid: | |
| Property Owner: | Coppin State College |
| Map: | |
| Road Crossroad: | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 49 | 4 of 5 | ENE | 0.31 / 1,642.86 | 233.51 / 55 | Coppin State College Dump<br>2550 West North Avenue<br>MD | SWF HIST |

| | |
|---|---|
| Data Source: | APPENDIX B: SITES WITH DEFINED LOCATIONS |
| County: | Baltimore City |
| Estimated Size: | |
| Other Site Name: | |
| Primary Waste: | |
| Primary Waste Type: | Rubble |
| Waste: | |
| Waste Status: | |
| Wastes Burned: | |
| Who Generated The Wastes: | |
| ADC: | |
| ADC Grid: | |
| Property Owner: | Coppin State College |
| Map: | BC-8-B |
| Road Crossroad: | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 49 | 5 of 5 | ENE | 0.31 / 1,642.86 | 233.51 / 55 | Coppin State College Dump<br>2550 West North Avenue<br>MD | SWF HIST |

| | |
|---|---|
| Data Source: | APPENDIX A: LIST OF HISTORIC WASTE DISPOSAL SITES |
| County: | Baltimore City |
| Estimated Size: | UNK |
| Other Site Name: | |
| Primary Waste: | |
| Primary Waste Type: | Rubble |
| Waste: | |
| Waste Status: | UNK |
| Wastes Burned: | UNK |
| Who Generated The Wastes: | |
| ADC: | |
| ADC Grid: | |
| Property Owner: | Coppin State College |
| Map: | |
| Road Crossroad: | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 50 | 1 of 2 | ESE | 0.32 / 1,698.11 | 213.48 / 35 | CAN-DO OIL CO<br>2527 BAKER ST<br>BALTIMORE MD 21216 | OCP |

**Case No:** 92-0622BC1
**Status:** CLOSED
**Date Open:** 9/5/1991
**Date Closed:** 9/5/1991
**Code:**
**Code Desc:**
**Reg No:**
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 50 | 2 of 2 | ESE | 0.32 / 1,698.11 | 213.48 / 35 | CAN-DO-OIL CO INC<br>2527 BAKER ST<br>BALTIMORE MD 21216 | OCP |

**Case No:** 92-1706BC2
**Status:** CLOSED
**Date Open:** 1/30/1992
**Date Closed:** 4/30/2001
**Code:** B-4
**Code Desc:** former code to indicate Heating Oil was split into B4a for Residential HO and B4b for Commercial HO
**Reg No:**
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 51 | 1 of 1 | SSW | 0.32 / 1,705.73 | 199.60 / 22 | MURRAY'S FUEL OIL CO<br>1318 BLOOMINGDALE RD<br>BALTIMORE MD 21216 | OCP |

**Case No:** 94-2246BC2
**Status:** CLOSED
**Date Open:** 2/25/1994
**Date Closed:**
**Code:**
**Code Desc:**
**Reg No:**
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 52 | 1 of 6 | SE | 0.33 / 1,718.80 | 168.66 / -9 | Blue Ridge Fuel Corporation<br>1300 Braddish Avenue<br>MD | SWF HIST |

**Data Source:** APPENDIX A: LIST OF HISTORIC WASTE DISPOSAL SITES
**County:** Baltimore City
**Estimated Size:** UNK
**Other Site Name:** Braddish Avenue LF
**Primary Waste:**
**Primary Waste Type:** Municipal
**Waste:**
**Waste Status:** UNK
**Wastes Burned:** UNK
**Who Generated The Wastes:**
**ADC:**
**ADC Grid:**
**Property Owner:** Blue Ridge Fuel Corporation
**Map:**
**Road Crossroad:**

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 52 | 2 of 6 | SE | 0.33 / 1,718.80 | 168.66 / -9 | Blue Ridge Fuel Corporation<br>1300 Braddish Avenue<br>MD | SWF HIST |

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

**Data Source:** APPENDIX A: A SOLID WASTE PROGRAMS LIST OF HISTORIC DISPOSAL FACILITIES
**County:** Baltimore City
**Estimated Size:** UNK
**Other Site Name:** Braddish Avenue LF
**Primary Waste:**
**Primary Waste Type:** Municipal
**Waste:**
**Waste Status:** UNK
**Wastes Burned:** UNK
**Who Generated The Wastes:**
**ADC:**
**ADC Grid:**
**Property Owner:** Blue Ridge Fuel Corporation
**Map:**
**Road Crossroad:**

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| | | | | | | |
|---|---|---|---|---|---|---|
| 52 | 3 of 6 | SE | 0.33 / 1,718.80 | 168.66 / -9 | **Blue Ridge Fuel Corporation**<br>**1300 Braddish Avenue**<br>**MD** | SWF HIST |

**Data Source:** APPENDIX A1: SOLID WASTE PROGRAMS LIST OF HISTORIC DISPOSAL FACILITIES W/ KNOWN OWNERS
**County:** Baltimore City
**Estimated Size:** UNK
**Other Site Name:** Braddish Avenue LF
**Primary Waste:**
**Primary Waste Type:** Municipal
**Waste:**
**Waste Status:** UNK
**Wastes Burned:** UNK
**Who Generated The Wastes:**
**ADC:**
**ADC Grid:**
**Property Owner:** Blue Ridge Fuel Corporation
**Map:**
**Road Crossroad:**

---

| | | | | | | |
|---|---|---|---|---|---|---|
| 52 | 4 of 6 | SE | 0.33 / 1,718.80 | 168.66 / -9 | **Blue Ridge Fuel Corporation**<br>**1300 Braddish Avenue**<br>**MD 21216** | SWF HIST |

**Data Source:** APPENDIX B: SITES WITH DEFINED LOCATIONS
**County:** Baltimore City
**Estimated Size:**
**Other Site Name:** Braddish Avenue LF
**Primary Waste:**
**Primary Waste Type:** Municipal
**Waste:**
**Waste Status:**
**Wastes Burned:**
**Who Generated The Wastes:**
**ADC:**
**ADC Grid:**
**Property Owner:** Blue Ridge Fuel Corporation
**Map:** BC-4-B
**Road Crossroad:**

---

| | | | | | | |
|---|---|---|---|---|---|---|
| 52 | 5 of 6 | SE | 0.33 / 1,718.80 | 168.66 / -9 | **Blue Ridge Fuel Corporation**<br>**1300 Braddish Avenue**<br>**MD** | SWF HIST |

**Data Source:** APPENDIX A2: SOLID WASTE PROGRAMS LIST OF HISTORIC DISPOSAL FACILITIES W/ DOCUMENTED SITE ADDRESS A-1
**County:** Baltimore City

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

***Estimated Size:*** UNK
***Other Site Name:*** Braddish Avenue LF
***Primary Waste:***
***Primary Waste Type:*** Municipal
***Waste:***
***Waste Status:*** UNK
***Wastes Burned:*** UNK
***Who Generated The Wastes:***
***ADC:***
***ADC Grid:***
***Property Owner:*** Blue Ridge Fuel Corporation
***Map:***
***Road Crossroad:***

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| | | | | | | |
|---|---|---|---|---|---|---|
| 52 | 6 of 6 | SE | 0.33 / 1,718.80 | 168.66 / -9 | **Braddish Avenue Landfill**<br>**1300 Braddish Avenue**<br>**Baltimore MD 21216** | BROWNFIELDS |

***Site ID:*** 2009
***BMI No:*** MD1816
***BMI No (BMI Active):*** MD1816
***Site Name:*** Braddish Avenue Landfill
***Site Alias:*** Blue Ridge Fuel Corporation
***Address:*** 1300 Braddish Avenue
***CIty:*** Baltimore
***Site Name (BMI Active):*** Braddish Avenue Landfill
***Site Alias (BMI Active):*** Blue Ridge Fuel Corporation
***Address (BMI Active):*** 1300 Braddish Avenue
***City (BMI Active):*** Baltimore
***ZIP Code (BMI Active):*** 21216
***Site Name (BMI Archive):***
***Site Alias (BMI Archive):***
***Address (BMI Archive):***
***City (BMI Archive):***
***ZIP Code (BMI Archive):***
***Data Source(s):*** SHWS LRP Sites (Feb 2023); SHWS BMI Active (Feb 2023)

***Longitude:*** -76.660499997437
***Latitude:*** 39.3027999997139
***BMI No (BMI Archive):***

***Applicant Entity***

***Part Status:***
***Land Use:***
***Determ Type:***
***App Name:***
***App Address:***
***App City:***
***App State:***
***App Zipcode:***
***App Acre:***
***App Withdraw:***
***Notes:***

***Sign Post Dt:***
***End Cmnt Prd:***
***Dt App Subm:***
***Dt App Acpt:***
***Dt Pub Meet:***
***Dt RAP Sub:***
***Dt RAP Accpt:***
***Dt Withdraw:***
***Dt Determ:***

***LRP Site Details***

***EPA ID:***
***Regulatory:*** SA
***FY Open:***
***FY Closed:***
***Parcel No:***
***Tax Map No:***
***Block:***
***Lot No:***
***Tax ID:***
***File Available:*** No
***Brownfield:*** No
***Site Assess:*** Yes

***GW Metals:*** No
***GW Pesticid:*** No
***GW PCB:*** No
***GW PAH:*** No
***Soil Chlori:*** No
***Soil Petrol:*** No
***Soil Metals:*** No
***Soil Pestic:*** No
***Soil PCB:*** No
***Soil PAH:*** No
***Sed Chlorin:*** No
***Sed Petrole:*** No

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

| | | | |
|---|---|---|---|
| **FUD:** | No | **Sed Metals:** | No |
| **Fed Facility:** | No | **Sed Pestici:** | No |
| **GWI:** | No | **Sed PCB:** | No |
| **NPL:** | No | **Sed PAH:** | No |
| **VCP:** | No | **SW Chlorina:** | No |
| **Assess Ongoing:** | No | **SW Petroleu:** | No |
| **Remed Ongoing:** | No | **SW Metals:** | No |
| **Withdrawn:** | No | **SW Pesticid:** | No |
| **Det Issued:** | No | **SW PCB:** | No |
| **Archived:** | No | **SW PAH:** | No |
| **Enforc Ongoing:** | No | **County:** | Baltimore City |
| **CHS Oversight:** | No | **Zip Code:** | 21216 |
| **GW Chlorina:** | No | **Acreage:** | 0.0 |
| **GW Petroleu:** | No | | |
| **Notes for PU:** | | | |
| **Fact Link:** | Fact Sheet Not Available. | | |

***Active BMI Site Details***

| | | | |
|---|---|---|---|
| **Part/Prev LRP Closur:** | No | **Acres:** | 0 |
| **Being Remediated:** | No | **Zip Code:** | 21216 |
| **Being Assessed:** | No | **County:** | Baltimore City |
| **Fact Sheet Link:** | Fact Sheet Not Available. | | |

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| | | | | | | |
|---|---|---|---|---|---|---|
| 53 | 1 of 1 | ESE | 0.33 / 1,720.94 | 213.48 / 35 | **BAKER AUTO & BODY SHOP**<br>**2533 BAKER ST**<br>**BALTIMORE MD 21216** | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 98-1427BC2 | **Reg No:** | |
| **Status:** | CLOSED | **Release:** | NO |
| **Date Open:** | 01/16/1998 | **Cleanup:** | NO |
| **Date Closed:** | 06/11/1998 | **MIA:** | |
| **Code:** | A-4 | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Dumping | | |

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| | | | | | | |
|---|---|---|---|---|---|---|
| 54 | 1 of 1 | NE | 0.33 / 1,738.68 | 209.85 / 32 | **Inland Leidy, Inc.**<br>**MD** | LRP AREA |

| | | | |
|---|---|---|---|
| **Det ID:** | 58 | **Vapor Barrier:** | No |
| **Det Type:** | COC | **Vapor system:** | No |
| **Issue Dt:** | 02-JUL-02 12.00.00.000000 AM | **Program:** | VCP |
| **Last Inspection Dt:** | | **Shape Length:** | 0 |
| **Covenant:** | No | **Shape Area:** | 0 |
| **Covnnt Trmnted Dt:** | | **Covenant Record Dt:** | |
| **Grdwtr is Prohibtd:** | Yes | **Futr Cnstrctn Req:** | No |
| **Applicant:** | Windsor Terminal (Inland Leidy, Inc.) | | |
| **Environment Covenant Sign Dt:** | | | |
| **Property Acc ID/Tax Parcel ID:** | 0315273085231; 0315273085036; 0315273085036A; 0315273085037 | | |
| **Property Unrestrict Resi Use:** | No | | |
| **Property Restrict Resi Use:** | No | | |
| **Property Unrestrict Comm Use:** | No | | |
| **Property Restrict Comm Use:** | Yes | | |
| **Property Unrestrict Indus Use:** | No | | |
| **Property Restrict Indust Use:** | Yes | | |
| **Low Freq Recreational Use:** | No | | |
| **Medium Freq Recreational Use:** | No | | |
| **High Freq Recreational Use:** | No | | |
| **Grdwtr Req During Excavat:** | No | | |
| **Continued Grdwtr Remediation:** | No | | |
| **Longterm Monitoring Grdwtr:** | No | | |
| **Longterm Monitorin Indoor Air:** | No | | |
| **Active Dryc Tenant Space Req:** | No | | |
| **Excavatn Req Instrusive Activ:** | Yes | | |
| **Disposal of Excavated Soil:** | Yes | | |

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

**Building Slab Maintenance req:** No
**Paving or cap maintenance req:** Yes
**Other Restrictn/Req on Prope:** No
**Restriction/Requirement Notes:** Recorded at 2726, pp. 121-127.

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**55** | 1 of 1 | ENE | 0.33 / 1,766.19 | 237.69 / 60 | COPPIN STATE COLLEGE
2500 W NORTH AVE & WARWICK ST
BALTIMORE MD 21216 | OCP

**Case No:** 91-0175BC2
**Status:** CLOSED
**Date Open:** 7/1/1990
**Date Closed:**
**Code:**
**Code Desc:**
**Reg No:** 4218
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

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**56** | 1 of 1 | ESE | 0.35 / 1,834.60 | 215.78 / 38 | COPPIN STATE UNIVERSITY
1601-1603 THOMAS AVE
BALTIMORE MD 21216 | OCP

**Case No:** 13-0262BC
**Status:** CLOSED
**Date Open:** 11/8/2012
**Date Closed:** 5/29/2013
**Code:** B-8
**Code Desc:** Tank Closure - Motor/Lube
**Reg No:** 4218
**Release:** YES
**Cleanup:** YES
**MIA:**
**County Desc:** BALTIMORE CITY

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**57** | 1 of 1 | NNW | 0.36 / 1,898.04 | 212.62 / 35 | TERRY RESIDENCE
2311 POPLAR GROVE ST
BALTIMORE MD 21216 | OCP

**Case No:** 97-1009BC2
**Status:** CLOSED
**Date Open:** 11/21/1996
**Date Closed:** 11/21/1996
**Code:** A-5
**Code Desc:** AST Leak - Motor/Lube Oil
**Reg No:**
**Release:** YES
**Cleanup:** YES
**MIA:**
**County Desc:** BALTIMORE CITY

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**58** | 1 of 1 | E | 0.38 / 1,993.95 | 219.82 / 42 | DAVIS RESIDENCE
1625 WARWICK AVE
BALTIMORE MD 21216 | OCP

**Case No:** 04-0972BC1
**Status:** CLOSED
**Date Open:** 11/25/2003
**Date Closed:** 5/18/2004
**Code:** A-5A
**Code Desc:** AST Leak - Residential Heating Oil
**Reg No:**
**Release:** YES
**Cleanup:** YES
**MIA:**
**County Desc:** BALTIMORE CITY

---

**59** | 1 of 1 | SE | 0.38 / 2,001.50 | 150.95 / -27 | JACKSON OIL CO
1400 BRADDISH AVE
BALTIMORE MD 21216 | OCP

**Case No:** 90-0021BC2
**Status:** CLOSED
**Date Open:** 7/7/1989
**Date Closed:** 11/4/1994
**Code:**
**Code Desc:**
**Reg No:**
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 60 | 1 of 1 | SE | 0.38 / 2,002.18 | 153.96 / -24 | JACKSON OIL-BRADDISH TERMINAL<br>BALTIMORE MD | PFAS IND |

| | | | |
|---|---|---|---|
| **Status:** | Active | **Fac Fips Code:** | 24510 |
| **Industry:** | Petroleum | **Fac Indian Cntry Flg:** | N |
| **Compliance Status:** | No Violation Identified | **Fac Derived Huc:** | 02060003 |
| **EPA Programs:** | CAA | **Fac Derived Wbd:** | 020600030902 |
| **Federal Facility:** | No | **Fac Derived Cd113:** | 07 |
| **Federal Agency:** | - | **Fac Derived Cb2010:** | 245101605001007 |
| **Fac Snc Flg:** | N | **Fac Informal Count:** | 0 |
| **AIR Flag:** | Y | **Last Informal Action:** | - |
| **NPDES Flag:** | N | **Formal Action Count:** | 0 |
| **SDWIS Flag:** | N | **Last Formal Action:** | - |
| **RCRAFlag:** | N | **Fac Total Penalties:** | 0 |
| **TRI Flag:** | N | **Fac Penalty Count:** | - |
| **GHG Flag:** | N | **Date Last Penalty:** | - |
| **TRI IDs:** | - | **Last Penalty Amt:** | - |
| **TRI Releases Trnsfrs:** | - | **Fac Qtrs With Nc:** | 0 |
| **TRI on Site Releases:** | - | **Programs With Snc:** | 0 |
| **TRI off Site Trnsfrs:** | - | **Fac Percent Minority:** | 79.564 |
| **TRI Reporter:** | - | **Fac Pop Den:** | 9020.82 |
| **Fac Imp Water Flg:** | - | **Count:** | 1 |
| **Fac Major Flag:** | - | **Fac County:** | BALTIMORE |
| **Fac Active Flag:** | Y | **State Other :** | |
| **Fac Inspection Count:** | 0 | **Region:** | 03 |
| **Date Last Inspection:** | - | **Latitude:** | 39.302817 |
| **Days Last Inspection:** | - | **Longitude:** | -76.660612 |

| | |
|---|---|
| **Fac Derived Tribes:** | - |
| **AIR IDs:** | MD0000002451002646 |
| **CAA Permit Types:** | Minor Emissions |
| **CAA NAICS:** | 424710 |
| **CAA SICS:** | 5171 |
| **NPDES IDs:** | - |
| **CWA Permit Types:** | - |
| **CWA NAICS:** | - |
| **CWA SICS:** | - |
| **RCRA IDs:** | - |
| **RCRA Permit Types:** | - |
| **RCRA NAICS:** | - |
| **SDWA IDs:** | - |
| **SDWA System Types:** | - |
| **SDWA Compliance Status:** | - |
| **SDWA Snc Flag:** | N |
| **Fac Collection Meth:** | ADDRESS MATCHING-HOUSE NUMBER |
| **EJSCREEN Flag Us:** | Y |
| **EJSCREEN Report:** | https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.660612,%22y%22:39.302817,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1 |
| **ECHO Facility Report:** | https://echo.epa.gov/detailed-facility-report?fid=110001799670 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 61 | 1 of 5 | E | 0.38 / 2,031.36 | 256.52 / 79 | COPPIN STATE COLLEGE<br>2500 W NORTH AVE<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 01-1778BC1 | **Reg No:** | 4218 |
| **Status:** | CLOSED | **Release:** | NO |
| **Date Open:** | 6/7/2001 | **Cleanup:** | NO |
| **Date Closed:** | 2/10/2009 | **MIA:** | |
| **Code:** | B-9B | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Commercial Heating Oil | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 61 | 2 of 5 | E | 0.38 / 2,031.36 | 256.52 / 79 | COPPIN STATE UNIVERSITY<br>2500 W NORTH AVE<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 12-0051BC | **Reg No:** | 4218 |
| **Status:** | CLOSED | **Release:** | NO |
| **Date Open:** | 7/28/2011 | **Cleanup:** | NO |
| **Date Closed:** | 11/8/2011 | **MIA:** | |
| **Code:** | B-9B | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Commercial Heating Oil | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 61 | 3 of 5 | E | 0.38 / 2,031.36 | 256.52 / 79 | COPPIN STATE COLLEGE<br>2500 W NORTH AVE<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 9-2053BC2 | **Reg No:** | 4218 |
| **Status:** | CLOSED | **Release:** | |
| **Date Open:** | 6/27/1989 | **Cleanup:** | |
| **Date Closed:** | 6/6/1995 | **MIA:** | |
| **Code:** | | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 61 | 4 of 5 | E | 0.38 / 2,031.36 | 256.52 / 79 | COPPIN STATE COLLEGE<br>2500 W NORTH AVE<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 99-2034BC2 | **Reg No:** | 4218 |
| **Status:** | CLOSED | **Release:** | NO |
| **Date Open:** | 02/16/1999 | **Cleanup:** | NO |
| **Date Closed:** | 03/18/1999 | **MIA:** | |
| **Code:** | B-8 | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Motor/Lube | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 61 | 5 of 5 | E | 0.38 / 2,031.36 | 256.52 / 79 | COPPIN STATE UNIVERSITY<br>2500 W NORTH AVE<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 19-0461BC | **Reg No:** | 4218 |
| **Status:** | CLOSED | **Release:** | NO |
| **Date Open:** | 1/31/2019 | **Cleanup:** | NO |
| **Date Closed:** | 2/21/2023 | **MIA:** | FALSE |
| **Code:** | B-9B | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Commercial Heating Oil | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 62 | 1 of 1 | NE | 0.39 / 2,038.49 | 246.79 / 69 | IOC - (OIL & CHEMICALS)<br>BALTIMORE MD | PFAS IND |

| | | | |
|---|---|---|---|
| **Status:** | Active | **Fac Fips Code:** | 24510 |
| **Industry:** | Chemical Mfg | **Fac Indian Cntry Flg:** | N |
| **Compliance Status:** | No Violation Identified | **Fac Derived Huc:** | 02060003 |
| **EPA Programs:** | CAA; CWA; RCRA | **Fac Derived Wbd:** | 020600030902 |
| **Federal Facility:** | No | **Fac Derived Cd113:** | 07 |
| **Federal Agency:** | - | **Fac Derived Cb2010:** | 245101506001000 |
| **Fac Snc Flg:** | N | **Fac Informal Count:** | 0 |
| **AIR Flag:** | Y | **Last Informal Action:** | 9/2/1987 |
| **NPDES Flag:** | Y | **Formal Action Count:** | 0 |
| **SDWIS Flag:** | N | **Last Formal Action:** | - |
| **RCRAFlag:** | Y | **Fac Total Penalties:** | 0 |
| **TRI Flag:** | N | **Fac Penalty Count:** | - |
| **GHG Flag:** | N | **Date Last Penalty:** | - |

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

| | | | |
|---|---|---|---|
| **TRI IDs:** | - | **Last Penalty Amt:** | - |
| **TRI Releases Trnsfrs:** | - | **Fac Qtrs With Nc:** | 0 |
| **TRI on Site Releases:** | - | **Programs With Snc:** | 0 |
| **TRI off Site Trnsfrs:** | - | **Fac Percent Minority:** | 80.26 |
| **TRI Reporter:** | - | **Fac Pop Den:** | 9321.23 |
| **Fac Imp Water Flg:** | - | **Count:** | 1 |
| **Fac Major Flag:** | - | **Fac County:** | BALTIMORE |
| **Fac Active Flag:** | Y | **State Other :** | |
| **Fac Inspection Count:** | 0 | **Region:** | 03 |
| **Date Last Inspection:** | 6/19/1997 | **Latitude:** | 39.31339 |
| **Days Last Inspection:** | 9431 | **Longitude:** | -76.66044 |

| | |
|---|---|
| **Fac Derived Tribes:** | - |
| **AIR IDs:** | MD0000002451001088 |
| **CAA Permit Types:** | Minor Emissions |
| **CAA NAICS:** | 424690 |
| **CAA SICS:** | 5169 |
| **NPDES IDs:** | MD0062511 |
| **CWA Permit Types:** | Minor |
| **CWA NAICS:** | - |
| **CWA SICS:** | 5169 |
| **RCRA IDs:** | MDD022459317 |
| **RCRA Permit Types:** | Other |
| **RCRA NAICS:** | - |
| **SDWA IDs:** | - |
| **SDWA System Types:** | - |
| **SDWA Compliance Status:** | - |
| **SDWA Snc Flag:** | N |
| **Fac Collection Meth:** | ADDRESS MATCHING-HOUSE NUMBER |
| **EJSCREEN Flag Us:** | Y |
| **EJSCREEN Report:** | https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.66044,%22y%22:39.31339,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1 |
| **ECHO Facility Report:** | https://echo.epa.gov/detailed-facility-report?fid=110000796871 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 63 | *1 of 1* | *SW* | *0.40 / 2,098.18* | *207.33 / 29* | ***BELMONT ELEMENTARY SCHOOL***<br>***1406 N ELLAMONT ST***<br>***BALTIMORE MD 21216*** | ***OCP*** |

| | | | |
|---|---|---|---|
| **Case No:** | 13-0453BC | **Reg No:** | 6135 |
| **Status:** | CLOSED | **Release:** | YES |
| **Date Open:** | 2/13/2013 | **Cleanup:** | YES |
| **Date Closed:** | 1/14/2014 | **MIA:** | |
| **Code:** | B-9B | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Commercial Heating Oil | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 64 | *1 of 6* | *ESE* | *0.41 / 2,163.52* | *214.31 / 36* | ***G & M TERMINAL***<br>***1549 WARWICK AVE.***<br>***BALTIMORE MD 21216*** | ***CERCLIS*** |

| | | | |
|---|---|---|---|
| **Site ID:** | 0303698 | **RNPL Status Code:** | N |
| **Site EPA ID:** | MDD985368513 | **NPL Status:** | Not on the NPL |
| **Site Street Address 2:** | | **RFED Facility Code:** | N |
| **Site County Name:** | BALTIMORE | **RFED Facility Desc:** | Not a Federal Facility |
| **Site FIPS Code:** | 24005 | **USGS Hydro Unit No.:** | 02060003 |
| **Region Code:** | 03 | **Site Cong. Dist. Code:** | 02 |
| **Site SMSA No.:** | 0720 | **ROT Desc:** | Private |
| **Site Prim. Latitude:** | +39.466667 | **FR NPL Update No.:** | |
| **Site Prim. Longitude:** | -076.696667 | **RFRA Code:** | |
| **Lat Long Source:** | | | |
| **RNON NPL Status Desc:** | NFRAP-Site does not qualify for the NPL based on existing information | | |

***CERCLIS Assess History***

| | | | |
|---|---|---|---|
| **OU ID:** | 00 | **RALT Short Name:** | State (Fund) |
| **Act Code ID:** | 001 | **Act Start Date:** | |
| **RAT Code:** | PA | **Act Complete Date:** | 8/2/1990 00:00:00 |
| **RAT Short Name:** | PA | **AGT Order No.:** | 130 |
| **RAT Name:** | PRELIMINARY ASSESSMENT | **SH OU:** | |
| **RAT Hist. Only Flag:** | | **SH Code:** | |
| **RAT NSI Indicator:** | B | **SH Seq:** | |
| **RAT Level:** | 1 | **SH Start Date:** | |
| **RAT DEF OU:** | 00 | **SH Complete Date:** | |
| **RFBS Code:** | P | **SH Lead:** | |
| **SPA Code:** | 13 | | |

**RAT Def:** Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

**Site Desc:**

**Site Alias:**

***CERCLIS Assess History***

| | | | |
|---|---|---|---|
| **OU ID:** | 00 | **RALT Short Name:** | |
| **Act Code ID:** | | **Act Start Date:** | |
| **RAT Code:** | | **Act Complete Date:** | |
| **RAT Short Name:** | | **AGT Order No.:** | 0 |
| **RAT Name:** | | **SH OU:** | |
| **RAT Hist. Only Flag:** | | **SH Code:** | |
| **RAT NSI Indicator:** | | **SH Seq:** | |
| **RAT Level:** | | **SH Start Date:** | |
| **RAT DEF OU:** | | **SH Complete Date:** | |
| **RFBS Code:** | | **SH Lead:** | |
| **SPA Code:** | | | |

**RAT Def:**

**Site Desc:** THE SITE IS A FORMER FUEL - OIL STORAGE AND DISTRIBUTION FACILITY. GROUNDWATER AND SOIL ON - SITE IS CONTAMINATED.

.

**Site Alias:** G & M TERMINAL,,BALTIMORE,MD,;

***CERCLIS Assess History***

| | | | |
|---|---|---|---|
| **OU ID:** | 00 | **RALT Short Name:** | EPA In-House |
| **Act Code ID:** | 001 | **Act Start Date:** | |
| **RAT Code:** | VS | **Act Complete Date:** | 8/2/1990 00:00:00 |
| **RAT Short Name:** | ARCH SITE | **AGT Order No.:** | 1500 |
| **RAT Name:** | ARCHIVE SITE | **SH OU:** | |
| **RAT Hist. Only Flag:** | | **SH Code:** | |
| **RAT NSI Indicator:** | B | **SH Seq:** | |
| **RAT Level:** | 1 | **SH Start Date:** | |
| **RAT DEF OU:** | 00 | **SH Complete Date:** | |
| **RFBS Code:** | | **SH Lead:** | |
| **SPA Code:** | 13 | | |

**RAT Def:** The decision is made that no further activity is planned at the site.

**Site Desc:**

**Site Alias:**

***CERCLIS Assess History***

| | | | |
|---|---|---|---|
| **OU ID:** | 00 | **RALT Short Name:** | State (Fund) |
| **Act Code ID:** | 001 | **Act Start Date:** | |
| **RAT Code:** | DS | **Act Complete Date:** | 8/22/1989 00:00:00 |
| **RAT Short Name:** | DISCVRY | **AGT Order No.:** | 10 |
| **RAT Name:** | DISCOVERY | **SH OU:** | |
| **RAT Hist. Only Flag:** | | **SH Code:** | |
| **RAT NSI Indicator:** | B | **SH Seq:** | |
| **RAT Level:** | 1 | **SH Start Date:** | |
| **RAT DEF OU:** | 00 | **SH Complete Date:** | |
| **RFBS Code:** | | **SH Lead:** | |
| **SPA Code:** | 13 | | |

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

***RAT Def:*** The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

***Site Desc:***
***Site Alias:***

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**64** | ***2 of 6*** | ***ESE*** | ***0.41 / 2,163.52*** | ***214.31 / 36*** | ***G & M TERMINAL 1549 WARWICK AVE. BALTIMORE MD 21216*** | ***CERCLIS NFRAP***

***Site ID:*** 303698
***Site EPA ID:*** MDD985368513
***Site Parent ID:***
***Site County Name:*** BALTIMORE
***Parent Site Name:***

***Site FIPS Code:*** 24005
***Region Code:*** 3
***Site Cong. Dist. Code:*** 2
***Federal Facility:***

***CERCLIS-NFRAP Assess History***

***OU ID:*** 0
***Act Code ID:*** 1
***RAT Code:*** PA
***RAT Short Name:*** PA
***RAT Name:*** PRELIMINARY ASSESSMENT
***RAT Hist. Only Flag:***
***RAT NSI Indicator:*** B
***RAT Level:*** 1
***RAT DEF OU:*** 00
***RFBS Code:*** P
***SPA Code:*** 13
***RALT Short Name:*** State (Fund)
***RAT Def:*** Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
***RNON NPL Status Desc:*** NFRAP-Site does not qualify for the NPL based on existing information

***Act Start Date:***
***Act Complete Date:*** 8/2/1990
***AGT Order No.:*** 130
***SH OU:***
***SH Code:***
***SH Seq:***
***SH Start Date:***
***SH Complete Date:***
***SH Lead:***
***SH Qual:***
***RAQ Act. Qual Short:*** NFRAP
***RNPL Status Code:*** N

***CERCLIS-NFRAP Assess History***

***OU ID:*** 0
***Act Code ID:*** 1
***RAT Code:*** DS
***RAT Short Name:*** DISCVRY
***RAT Name:*** DISCOVERY
***RAT Hist. Only Flag:***
***RAT NSI Indicator:*** B
***RAT Level:*** 1
***RAT DEF OU:*** 00
***RFBS Code:***
***SPA Code:*** 13
***RALT Short Name:*** State (Fund)
***RAT Def:*** The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
***RNON NPL Status Desc:*** NFRAP-Site does not qualify for the NPL based on existing information

***Act Start Date:***
***Act Complete Date:*** 8/22/1989
***AGT Order No.:*** 10
***SH OU:***
***SH Code:***
***SH Seq:***
***SH Start Date:***
***SH Complete Date:***
***SH Lead:***
***SH Qual:***
***RAQ Act. Qual Short:***
***RNPL Status Code:*** N

***CERCLIS-NFRAP Assess History***

***OU ID:*** 0
***Act Code ID:*** 1
***RAT Code:*** VS
***RAT Short Name:*** ARCH SITE
***RAT Name:*** ARCHIVE SITE
***RAT Hist. Only Flag:***
***RAT NSI Indicator:*** B
***RAT Level:*** 1
***RAT DEF OU:*** 00
***RFBS Code:***
***SPA Code:*** 13
***RALT Short Name:*** EPA In-House

***Act Start Date:***
***Act Complete Date:*** 8/2/1990
***AGT Order No.:*** 1500
***SH OU:***
***SH Code:***
***SH Seq:***
***SH Start Date:***
***SH Complete Date:***
***SH Lead:***
***SH Qual:***
***RAQ Act. Qual Short:***
***RNPL Status Code:*** N

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

**RAT Def:** The decision is made that no further activity is planned at the site.
**RNON NPL Status Desc:** NFRAP-Site does not qualify for the NPL based on existing information

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**64** | **3 of 6** | **ESE** | **0.41 / 2,163.52** | **214.31 / 36** | **G M OIL CO INC**
**1549 WARWICK AVE**
**BALTIMORE MD 21217** | **OCP**

**Case No:** 92-0151BC2
**Status:** CLOSED
**Date Open:** 7/2/1991
**Date Closed:**
**Code:**
**Code Desc:**
**Reg No:** 18663
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

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**64** | **4 of 6** | **ESE** | **0.41 / 2,163.52** | **214.31 / 36** | **G M OIL CO INC**
**1549 N WARWICK AVE**
**BALTIMORE MD 21216** | **OCP**

**Case No:** 90-2721BC2
**Status:** CLOSED
**Date Open:** 3/2/1990
**Date Closed:** 12/20/2004
**Code:** A-3A
**Code Desc:** Transfer Accident - Residential Heating Oil
**Reg No:** 18663
**Release:** YES
**Cleanup:** YES
**MIA:**
**County Desc:** BALTIMORE CITY

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**64** | **5 of 6** | **ESE** | **0.41 / 2,163.52** | **214.31 / 36** | **G & M OIL CO**
**1549 N WARWICK AVE**
**BALTIMORE MD 21216** | **OCP**

**Case No:** 95-1038BC1
**Status:** CLOSED
**Date Open:** 10/21/1994
**Date Closed:** 1/27/2012
**Code:** B-3
**Code Desc:** Well/GW Contamination - Motor/Lube Oil
**Reg No:** 18663
**Release:** YES
**Cleanup:** YES
**MIA:**
**County Desc:** BALTIMORE CITY

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**64** | **6 of 6** | **ESE** | **0.41 / 2,163.52** | **214.31 / 36** | **G & M TERMINAL**
**1549 WARWICK AVE.**
**BALTIMORE MD 21216** | **SEMS ARCHIVE**

**Site ID:** 0303698
**EPA ID:** MDD985368513
**Superfund Alt Agmt:** No
**Federal Facility:** No
**FF Docket:** No
**NPL:** Not on the NPL
**Non NPL Status:** NFRAP-Site does not qualify for the NPL based on existing information
**FIPS Code:** 24005
**Cong District:** 02
**Region:** 03
**County:** BALTIMORE

***Action Information***

**Operable Units:** 00
**Action Code:** VS
**Action Name:** ARCH SITE
**Start Actual:**
**Finish Actual:** 08/02/1990
**Curr Action Lead:** EPA Perf In-Hse
**Qual:**
**SEQ:** 1
**FF:** N
**FF Docket:** N
**Region:** 03

**Operable Units:** 00
**Action Code:** PA
**Action Name:** PA
**Start Actual:**
**Qual:** N
**SEQ:** 1
**FF:** N
**FF Docket:** N

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

| | | | |
|---|---|---|---|
| **Finish Actual:** | 08/02/1990 | **Region:** | 03 |
| **Curr Action Lead:** | St Perf | | |
| **Operable Units:** | 00 | **Qual:** | |
| **Action Code:** | DS | **SEQ:** | 1 |
| **Action Name:** | DISCVRY | **FF:** | N |
| **Start Actual:** | 08/22/1989 | **FF Docket:** | N |
| **Finish Actual:** | 08/22/1989 | **Region:** | 03 |
| **Curr Action Lead:** | St Perf | | |

**65** *1 of 5* *NE* *0.41 / 2,176.94* *253.10 / 75* ***INLAND LEIDY***
***2225 EVERGREEN ST***
***BALTIMORE MD 21216*** ***OCP***

| | | | |
|---|---|---|---|
| **Case No:** | 91-0990BC2 | **Reg No:** | 12835 |
| **Status:** | CLOSED | **Release:** | |
| **Date Open:** | 11/14/1990 | **Cleanup:** | |
| **Date Closed:** | 1/31/1996 | **MIA:** | |
| **Code:** | | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | | | |

**65** *2 of 5* *NE* *0.41 / 2,176.94* *253.10 / 75* ***INLAND TERMINALS INC***
***2225 EVERGREEN ST***
***BALTIMORE MD 21216*** ***OCP***

| | | | |
|---|---|---|---|
| **Case No:** | 95-2143BC2 | **Reg No:** | 12835 |
| **Status:** | CLOSED | **Release:** | |
| **Date Open:** | 3/23/1995 | **Cleanup:** | |
| **Date Closed:** | 3/23/1995 | **MIA:** | |
| **Code:** | B-8 | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Motor/Lube | | |

**65** *3 of 5* *NE* *0.41 / 2,176.94* *253.10 / 75* ***Inland Leidy, Inc.***
***2225 Evergreen Street***
***Baltimore MD 21216*** ***VCP***

| | | | |
|---|---|---|---|
| **BMI No:** | MD1214 | **GW Chlorina:** | Yes |
| **Table Sites ID:** | 888 | **GW Petroleum:** | Yes |
| **EPA ID:** | | **GW Metals:** | No |
| **Parcel No:** | | **GW Pesticide:** | No |
| **Tax ID:** | | **GW PCB:** | No |
| **Tax Map No:** | | **GW PAH:** | No |
| **Lot No:** | | **Soil Chlorina:** | Yes |
| **Regulatory:** | | **Soil Petroleum:** | Yes |
| **Federal Facility:** | No | **Soil Metals:** | No |
| **Brownfield:** | No | **Soil Pesticide:** | No |
| **Site Assess:** | No | **Soil PCB:** | No |
| **FUD:** | No | **Soil PAH:** | No |
| **GWI:** | Yes | **SED Chlorina:** | No |
| **NPL:** | No | **SED Petroleum:** | No |
| **VCP:** | Yes | **SED Metals:** | No |
| **Assessment:** | No | **SED Pesticide:** | No |
| **Remediation:** | No | **SED PCB:** | No |
| **Withdrawn:** | No | **SED PAH:** | No |
| **Date Issued:** | Yes | **SW Chlorina:** | No |
| **Archived:** | Yes | **SW Petroleum:** | No |
| **FY Open:** | 1998 | **SW Metals:** | No |
| **FY Closed:** | 2003 | **SW Pesticide:** | No |
| **Block:** | | **SW PCB:** | No |
| **CHS Oversig:** | No | **SW PAH:** | No |
| **Enforc Ongo:** | No | **County:** | Baltimore City |
| **File Available E:** | No | **Acreage:** | 2.0 |
| **Site Alias:** | Windsor Terminal; Inland Oil Company (IOC, Inc.) | | |
| **Notes:** | This site was investigated by MDE in 1986-87 due to liquids seeping from a diked solvent storage area at the north | | |

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

end of the facility to waters of the State. The name of the facility at that time was the Inland Oil Company (IOC), Inc.

***Fact Link:*** http://mde.maryland.gov/programs/Land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/brownfields/Windsor_Terminal.pdf

***Applicant Entity (As of 16 Feb, 2023)***

| | | | |
|---|---|---|---|
| ***Part Status:*** | RP | ***Sign Post Dt:*** | |
| ***Land Use:*** | | ***End Cmnt Prd:*** | |
| ***Determ Type:*** | COC | ***Dt App Subm:*** | 05/01/1998 |
| ***App Name:*** | Windsor Terminal (Inland Leidy, Inc.) | ***Dt App Acpt:*** | 11/30/1998 |
| ***App Address:*** | 2225 Evergreen Street | ***Dt Pub Meet:*** | |
| ***App City:*** | Baltimore | ***Dt RAP Sub:*** | 12/15/1998 |
| ***App State:*** | Maryland | ***Dt RAP Accpt:*** | 06/11/2002 |
| ***App Zipcode:*** | 21216 | ***Dt Withdraw:*** | |
| ***App Acre:*** | 2.000000 | ***Dt Determ:*** | 07/02/2002 |
| ***App Withdraw:*** | | | |
| ***Notes:*** | | | |

| 65 | 4 of 5 | NE | 0.41 / 2,176.94 | 253.10 / 75 | Inland Leidy, Inc.<br>2225 Evergreen Street<br>Baltimore MD 21216 | LUC |
|---|---|---|---|---|---|---|

***BMI No:*** MD1214 ***County Name:*** Baltimore City
***Site Alias:*** Windsor Terminal; Inland Oil Company (IOC, Inc.)

***Details***

| | | | |
|---|---|---|---|
| ***Property Acc ID:*** | 0315273085231; 0315273085036; 0315273085036A; 0315273085037 | ***GW Use Restriction:*** | TRUE |
| ***Type Name:*** | COC | ***Paving Maint Req:*** | TRUE |
| ***Issue Date:*** | 7/2/2002 | ***Other Restrictions:*** | FALSE |
| ***Covenant:*** | FALSE | ***Shape Length:*** | 0 |
| ***Low Freq Rec:*** | FALSE | ***Shape Area:*** | 0 |
| ***Medium Freq Rec:*** | FALSE | ***Archived:*** | TRUE |
| ***High Freq Rec:*** | FALSE | | |
| ***App Name:*** | Windsor Terminal (Inland Leidy, Inc.) | | |
| ***Date Covenant Recorded:*** | | | |
| ***Unrestricted Residential:*** | FALSE | | |
| ***Restricted Residential:*** | FALSE | | |
| ***Unrestricted Commercial:*** | FALSE | | |
| ***Restricted Commercial:*** | TRUE | | |
| ***Unrestricted Industrial:*** | FALSE | | |
| ***Restricted Industrial:*** | TRUE | | |
| ***GW Encountered During Exc:*** | FALSE | | |
| ***Continued GW Remediat:*** | FALSE | | |
| ***Long Term Monit for GW:*** | FALSE | | |
| ***Long Term Monit of Indoor:*** | FALSE | | |
| ***Active Dry Cleaner Restr:*** | FALSE | | |
| ***Excavation Noifi Restri:*** | TRUE | | |
| ***Excavated Mater Dispos Re:*** | TRUE | | |
| ***Slab Maintain Required:*** | FALSE | | |
| ***Future Constr Testing Re:*** | FALSE | | |
| ***Vapor Barrier Required:*** | FALSE | | |
| ***Vapor System Required:*** | FALSE | | |
| ***Other Rest Notes:*** | Recorded at 2726, pp. 121-127. | | |

| 65 | 5 of 5 | NE | 0.41 / 2,176.94 | 253.10 / 75 | Inland Leidy, Inc.<br>2225 Evergreen Street<br>Baltimore MD 21216 | BROWNFIELDS |
|---|---|---|---|---|---|---|

| | | | |
|---|---|---|---|
| ***Site ID:*** | 888 | ***Longitude:*** | -76.6600999981165 |
| ***BMI No:*** | MD1214 | ***Latitude:*** | 39.3134000003338 |
| ***BMI No (BMI Active):*** | MD1214 | ***BMI No (BMI Archive):*** | MD1214 |
| ***Site Name:*** | Inland Leidy, Inc. | | |

| | |
|---|---|
| **Site Alias:** | Windsor Terminal; Inland Oil Company (IOC, Inc.) |
| **Address:** | 2225 Evergreen Street |
| **CIty:** | Baltimore |
| **Site Name (BMI Active):** | Inland Leidy, Inc. |
| **Site Alias (BMI Active):** | Windsor Terminal; Inland Oil Company (IOC, Inc.) |
| **Address (BMI Active):** | 2225 Evergreen Street |
| **City (BMI Active):** | Baltimore |
| **ZIP Code (BMI Active):** | 21216 |
| **Site Name (BMI Archive):** | Inland Leidy, Inc. |
| **Site Alias (BMI Archive):** | Windsor Terminal; Inland Oil Company (IOC, Inc.) |
| **Address (BMI Archive):** | 2225 Evergreen Street |
| **City (BMI Archive):** | Baltimore |
| **ZIP Code (BMI Archive):** | 21216 |
| **Data Source(s):** | SHWS LRP Sites (Feb 2023); SHWS BMI Active (Feb 2023); SHWS BMI Archived (Feb 2023) |

***Applicant Entity***

| | | | |
|---|---|---|---|
| **Part Status:** | RP | **Sign Post Dt:** | |
| **Land Use:** | | **End Cmnt Prd:** | |
| **Determ Type:** | COC | **Dt App Subm:** | 05/01/1998 |
| **App Name:** | Windsor Terminal (Inland Leidy, Inc.) | **Dt App Acpt:** | 11/30/1998 |
| **App Address:** | 2225 Evergreen Street | **Dt Pub Meet:** | |
| **App City:** | Baltimore | **Dt RAP Sub:** | 12/15/1998 |
| **App State:** | Maryland | **Dt RAP Accpt:** | 06/11/2002 |
| **App Zipcode:** | 21216 | **Dt Withdraw:** | |
| **App Acre:** | 2.000000 | **Dt Determ:** | 07/02/2002 |
| **App Withdraw:** | | | |
| **Notes:** | | | |

***LRP Site Details***

| | | | |
|---|---|---|---|
| **EPA ID:** | | **GW Metals:** | No |
| **Regulatory:** | | **GW Pesticid:** | No |
| **FY Open:** | 1998 | **GW PCB:** | No |
| **FY Closed:** | 2003 | **GW PAH:** | No |
| **Parcel No:** | | **Soil Chlori:** | Yes |
| **Tax Map No:** | | **Soil Petrol:** | Yes |
| **Block:** | | **Soil Metals:** | No |
| **Lot No:** | | **Soil Pestic:** | No |
| **Tax ID:** | | **Soil PCB:** | No |
| **File Available:** | No | **Soil PAH:** | No |
| **Brownfield:** | No | **Sed Chlorin:** | No |
| **Site Assess:** | No | **Sed Petrole:** | No |
| **FUD:** | No | **Sed Metals:** | No |
| **Fed Facility:** | No | **Sed Pestici:** | No |
| **GWI:** | Yes | **Sed PCB:** | No |
| **NPL:** | No | **Sed PAH:** | No |
| **VCP:** | Yes | **SW Chlorina:** | No |
| **Assess Ongoing:** | No | **SW Petroleu:** | No |
| **Remed Ongoing:** | No | **SW Metals:** | No |
| **Withdrawn:** | No | **SW Pesticid:** | No |
| **Det Issued:** | Yes | **SW PCB:** | No |
| **Archived:** | Yes | **SW PAH:** | No |
| **Enforc Ongoing:** | No | **County:** | Baltimore City |
| **CHS Oversight:** | No | **Zip Code:** | 21216 |
| **GW Chlorina:** | Yes | **Acreage:** | 2.0 |
| **GW Petroleu:** | Yes | | |
| **Notes for PU:** | This site was investigated by MDE in 1986-87 due to liquids seeping from a diked solvent storage area at the north end of the facility to waters of the State. The name of the facility at that time was the Inland Oil Company (IOC), Inc. | | |
| **Fact Link:** | http://mde.maryland.gov/programs/Land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/brownfields/Windsor_Terminal.pdf | | |

***Active BMI Site Details***

| | | | |
|---|---|---|---|
| **Part/Prev LRP Closur:** | Yes | **Acres:** | 2 |

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

**Being Remediated:** No
**Being Assessed:** No
**Zip Code:** 21216
**County:** Baltimore City
**Fact Sheet Link:** http://mde.maryland.gov/programs/Land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/brownfields/Windsor_Terminal.pdf

***Archived BMI Site Details***

**Fiscal Year Closed:** 2003
**Date:**
**Acres:** 2
**Participant:**
**Closure:**
**Acreage:**
**County:** Baltimore City
**Zip Code:** 21216
**Fact Sheet Link:** http://mde.maryland.gov/programs/Land/MarylandBrownfieldVCP/Documents/www.mde.state.md.us/assets/document/brownfields/Windsor_Terminal.pdf

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66 | 1 of 2 | NE | 0.42 / 2,205.12 | 255.04 / 77 | MCCOMAS FUEL CO, 2301 EVERGREEN ST, BALTIMORE MD 21216 | OCP

**Case No:** 90-2548BC2
**Status:** CLOSED
**Date Open:** 6/4/1990
**Date Closed:** 9/26/1994
**Code:**
**Code Desc:**
**Reg No:** 6357
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

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66 | 2 of 2 | NE | 0.42 / 2,205.12 | 255.04 / 77 | MCCOMAS FUEL, 2301 EVERGREEN ST, BALTIMORE MD 21216 | OCP

**Case No:** 95-1072BC3
**Status:** CLOSED
**Date Open:** 10/23/1994
**Date Closed:** 12/29/1994
**Code:** B-8
**Code Desc:** Tank Closure - Motor/Lube
**Reg No:** 6357
**Release:**
**Cleanup:**
**MIA:**
**County Desc:** BALTIMORE CITY

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67 | 1 of 1 | SSE | 0.43 / 2,286.07 | 180.45 / 2 | JONES PROPERTY, 2739 WINCHESTER ST, BALTIMORE MD 21216 | OCP

**Case No:** 04-0331BC1
**Status:** CLOSED
**Date Open:** 8/11/2003
**Date Closed:** 4/27/2004
**Code:** A-5A
**Code Desc:** AST Leak - Residential Heating Oil
**Reg No:**
**Release:** YES
**Cleanup:** YES
**MIA:**
**County Desc:** BALTIMORE CITY

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68 | 1 of 1 | WNW | 0.43 / 2,290.45 | 297.23 / 119 | ST CECILIA CHURCH, 3300 CLIFTON AVE, BALTIMORE MD 21216 | OCP

**Case No:** 09-0431BC
**Status:** CLOSED
**Date Open:** 1/21/2009
**Date Closed:** 3/3/2009
**Code:** B-9B
**Code Desc:** Tank Closure - Commercial Heating Oil
**Reg No:** 19778
**Release:** YES
**Cleanup:** YES
**MIA:**
**County Desc:** BALTIMORE CITY

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 69 | 1 of 1 | NE | 0.43 / 2,294.15 | 245.28 / 67 | FORMER AMOCOB/COPPIN STATE<br>2525 AND 2601 GWYNNS FALLS PKWY<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 08-0315BC | **Reg No:** | 7400 |
| **Status:** | CLOSED | **Release:** | YES |
| **Date Open:** | 11/15/2007 | **Cleanup:** | YES |
| **Date Closed:** | 2/26/2010 | **MIA:** | |
| **Code:** | B-8 | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Motor/Lube | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 70 | 1 of 1 | E | 0.44 / 2,309.11 | 231.28 / 53 | LAKE PROPERTY<br>1652 MORELAND AVE<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 97-1884BC2 | **Reg No:** | |
| **Status:** | CLOSED | **Release:** | YES |
| **Date Open:** | 4/11/1997 | **Cleanup:** | YES |
| **Date Closed:** | 4/11/1997 | **MIA:** | |
| **Code:** | A-5 | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | AST Leak - Motor/Lube Oil | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 71 | 1 of 4 | SE | 0.44 / 2,310.19 | 175.04 / -3 | CADE ARMORY<br>2620 WINCHESTER ST<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 05-0207BC1 | **Reg No:** | 6619 |
| **Status:** | CLOSED | **Release:** | YES |
| **Date Open:** | 8/17/2004 | **Cleanup:** | YES |
| **Date Closed:** | 2/23/2005 | **MIA:** | |
| **Code:** | B-9B | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Commercial Heating Oil | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 71 | 2 of 4 | SE | 0.44 / 2,310.19 | 175.04 / -3 | NATIONAL GUARD ARMORY<br>2620 WINCHESTER ST<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 9-1375BC2 | **Reg No:** | 6619 |
| **Status:** | CLOSED | **Release:** | |
| **Date Open:** | 3/17/1989 | **Cleanup:** | |
| **Date Closed:** | 8/21/1998 | **MIA:** | |
| **Code:** | | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 71 | 3 of 4 | SE | 0.44 / 2,310.19 | 175.04 / -3 | CADE ARMORY<br>2620 WINCHESTER ST<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 90-2176BC2 | **Reg No:** | 6619 |
| **Status:** | CLOSED | **Release:** | |
| **Date Open:** | 4/25/1990 | **Cleanup:** | |
| **Date Closed:** | 6/29/1990 | **MIA:** | |
| **Code:** | | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 71 | 4 of 4 | SE | 0.44 / 2,310.19 | 175.04 / -3 | CADE NATIONAL GUARD<br>2620 WINCHESTER ST<br>BALTIMORE MD 21216 | OCP |

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

**Case No:** 8-1001BC2 **Reg No:** 6619
**Status:** CLOSED **Release:** NO
**Date Open:** 12/18/1987 **Cleanup:** NO
**Date Closed:** 8/21/1998 **MIA:**
**Code:** B-8 **County Desc:** BALTIMORE CITY
**Code Desc:** Tank Closure - Motor/Lube

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**72** | 1 of 1 | ENE | 0.44 / 2,317.24 | 253.43 / 75 | **WILLIAM J BAER SCHOOL #301**
**2001 N WARWICK AVE**
**BALTIMORE MD 21216** | OCP

**Case No:** 11-0033BC **Reg No:** 6686
**Status:** CLOSED **Release:** NO
**Date Open:** 7/19/2010 **Cleanup:** NO
**Date Closed:** 2/3/2011 **MIA:**
**Code:** B-9B **County Desc:** BALTIMORE CITY
**Code Desc:** Tank Closure - Commercial Heating Oil

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**73** | 1 of 1 | E | 0.44 / 2,340.10 | 256.09 / 78 | **COPPIN STATE COLLEGE**
**2400 W NORTH AVE**
**BALTIMORE MD 21216** | OCP

**Case No:** 01-1746BC1 **Reg No:** 4218
**Status:** CLOSED **Release:** YES
**Date Open:** 6/4/2001 **Cleanup:** NO
**Date Closed:** 7/3/2002 **MIA:**
**Code:** B-9 **County Desc:** BALTIMORE CITY
**Code Desc:** former code to indicate Heating Oil was split into B9a for Residential HO and B9b for Commercial HO

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**74** | 1 of 1 | W | 0.45 / 2,375.48 | 276.90 / 99 | **MELCHER RESIDENCE**
**3312 W NORTH AVE**
**BALTIMORE MD 21217** | OCP

**Case No:** 03-1453BC1 **Reg No:**
**Status:** CLOSED **Release:** YES
**Date Open:** 3/21/2003 **Cleanup:** YES
**Date Closed:** 8/14/2007 **MIA:**
**Code:** B-7A **County Desc:** BALTIMORE CITY
**Code Desc:** Soil Contamination - Residential Heating Oil

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**75** | 1 of 1 | NNE | 0.45 / 2,375.52 | 216.81 / 39 | **GWYNN FALLS ELEMENTARY SCHOOL**
**2700 GWYNNS FALLS PKWY**
**BALTIMORE MD 21216** | OCP

**Case No:** 03-1718BC1 **Reg No:** 6219
**Status:** CLOSED **Release:** YES
**Date Open:** 4/29/2003 **Cleanup:** NO
**Date Closed:** 8/27/2003 **MIA:**
**Code:** B-9B **County Desc:** BALTIMORE CITY
**Code Desc:** Tank Closure - Commercial Heating Oil

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**76** | 1 of 2 | SSE | 0.45 / 2,384.35 | 136.70 / -41 | **MELVIN H CADE ARMORY OMS 6**

**BALTIMORE MD** | PFAS IND

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

| | | | |
|---|---|---|---|
| **Status:** | Active | **Fac Fips Code:** | 24510 |
| **Industry:** | National Defense | **Fac Indian Cntry Flg:** | N |
| **Compliance Status:** | No Violation Identified | **Fac Derived Huc:** | 02060003 |
| **EPA Programs:** | CAA; RCRA | **Fac Derived Wbd:** | 020600030902 |
| **Federal Facility:** | Yes | **Fac Derived Cd113:** | 07 |
| **Federal Agency:** | - | **Fac Derived Cb2010:** | 245101607002008 |
| **Fac Snc Flg:** | N | **Fac Informal Count:** | 0 |
| **AIR Flag:** | Y | **Last Informal Action:** | - |
| **NPDES Flag:** | N | **Formal Action Count:** | 0 |
| **SDWIS Flag:** | N | **Last Formal Action:** | - |
| **RCRAFlag:** | Y | **Fac Total Penalties:** | 0 |
| **TRI Flag:** | N | **Fac Penalty Count:** | - |
| **GHG Flag:** | N | **Date Last Penalty:** | - |
| **TRI IDs:** | - | **Last Penalty Amt:** | - |
| **TRI Releases Trnsfrs:** | - | **Fac Qtrs With Nc:** | 0 |
| **TRI on Site Releases:** | - | **Programs With Snc:** | 0 |
| **TRI off Site Trnsfrs:** | - | **Fac Percent Minority:** | 79.725 |
| **TRI Reporter:** | - | **Fac Pop Den:** | 8849 |
| **Fac Imp Water Flg:** | - | **Count:** | 1 |
| **Fac Major Flag:** | - | **Fac County:** | BALTIMORE |
| **Fac Active Flag:** | Y | **State Other :** | |
| **Fac Inspection Count:** | 0 | **Region:** | 03 |
| **Date Last Inspection:** | - | **Latitude:** | 39.301504 |
| **Days Last Inspection:** | - | **Longitude:** | -76.661048 |

| | |
|---|---|
| **Fac Derived Tribes:** | - |
| **AIR IDs:** | MD0000002451000008 |
| **CAA Permit Types:** | Minor Emissions |
| **CAA NAICS:** | 928110 |
| **CAA SICS:** | 9711 |
| **NPDES IDs:** | - |
| **CWA Permit Types:** | - |
| **CWA NAICS:** | - |
| **CWA SICS:** | - |
| **RCRA IDs:** | MDD981938178 |
| **RCRA Permit Types:** | SQG |
| **RCRA NAICS:** | - |
| **SDWA IDs:** | - |
| **SDWA System Types:** | - |
| **SDWA Compliance Status:** | - |
| **SDWA Snc Flag:** | N |
| **Fac Collection Meth:** | ADDRESS MATCHING-HOUSE NUMBER |
| **EJSCREEN Flag Us:** | Y |
| **EJSCREEN Report:** | https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.661048,%22y%22:39.301504,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1 |
| **ECHO Facility Report:** | https://echo.epa.gov/detailed-facility-report?fid=110001772109 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 76 | 2 of 2 | SSE | 0.45 / 2,384.35 | 136.70 / -41 | MARYLAND MILITARY DEPARTMENT<br>BALTIMORE MD | PFAS IND |

| | | | |
|---|---|---|---|
| **Status:** | Inactive | **Fac Fips Code:** | 24510 |
| **Industry:** | National Defense | **Fac Indian Cntry Flg:** | N |
| **Compliance Status:** | - | **Fac Derived Huc:** | 02060003 |
| **EPA Programs:** | CWA | **Fac Derived Wbd:** | 020600030902 |
| **Federal Facility:** | No | **Fac Derived Cd113:** | 07 |
| **Federal Agency:** | - | **Fac Derived Cb2010:** | 245101607002008 |
| **Fac Snc Flg:** | N | **Fac Informal Count:** | 0 |
| **AIR Flag:** | N | **Last Informal Action:** | - |
| **NPDES Flag:** | Y | **Formal Action Count:** | 0 |
| **SDWIS Flag:** | N | **Last Formal Action:** | - |
| **RCRAFlag:** | N | **Fac Total Penalties:** | 0 |
| **TRI Flag:** | N | **Fac Penalty Count:** | - |
| **GHG Flag:** | N | **Date Last Penalty:** | - |
| **TRI IDs:** | - | **Last Penalty Amt:** | - |
| **TRI Releases Trnsfrs:** | - | **Fac Qtrs With Nc:** | 0 |

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

| | | | |
|---|---|---|---|
| **TRI on Site Releases:** | - | **Programs With Snc:** | 0 |
| **TRI off Site Trnsfrs:** | - | **Fac Percent Minority:** | 79.725 |
| **TRI Reporter:** | - | **Fac Pop Den:** | 8849 |
| **Fac Imp Water Flg:** | - | **Count:** | 1 |
| **Fac Major Flag:** | - | **Fac County:** | BALTIMORE (CITY) |
| **Fac Active Flag:** | - | **State Other :** | |
| **Fac Inspection Count:** | 0 | **Region:** | 03 |
| **Date Last Inspection:** | 10/3/2000 | **Latitude:** | 39.301504 |
| **Days Last Inspection:** | 8229 | **Longitude:** | -76.661048 |

| | |
|---|---|
| **Fac Derived Tribes:** | - |
| **AIR IDs:** | - |
| **CAA Permit Types:** | - |
| **CAA NAICS:** | - |
| **CAA SICS:** | - |
| **NPDES IDs:** | MD0065684 |
| **CWA Permit Types:** | Minor |
| **CWA NAICS:** | - |
| **CWA SICS:** | 9711 |
| **RCRA IDs:** | - |
| **RCRA Permit Types:** | - |
| **RCRA NAICS:** | - |
| **SDWA IDs:** | - |
| **SDWA System Types:** | - |
| **SDWA Compliance Status:** | - |
| **SDWA Snc Flag:** | N |
| **Fac Collection Meth:** | ADDRESS MATCHING-HOUSE NUMBER |
| **EJSCREEN Flag Us:** | Y |
| **EJSCREEN Report:** | https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.661048,%22y%22:39.301504,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1 |
| **ECHO Facility Report:** | https://echo.epa.gov/detailed-facility-report?fid=110028106298 |

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| | | | | | | |
|---|---|---|---|---|---|---|
| 77 | 1 of 1 | SSE | 0.45 / 2,386.87 | 139.25 / -39 | **CENTRAL ROSEMONT RECREATION CENTER**<br>**2621 WINCHESTER ST**<br>**BALTIMORE MD 21216** | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 17-0410BC | **Reg No:** | 13192 |
| **Status:** | CLOSED | **Release:** | YES |
| **Date Open:** | 1/12/2017 | **Cleanup:** | YES |
| **Date Closed:** | 8/22/2017 | **MIA:** | FALSE |
| **Code:** | B-9B | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Commercial Heating Oil | | |

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| | | | | | | |
|---|---|---|---|---|---|---|
| 78 | 1 of 2 | NNE | 0.48 / 2,515.94 | 251.99 / 74 | **CROWN MD-007**<br>**2617 GWYNNS FALLS PKWY**<br>**BALTIMORE MD 21216** | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 92-0152BC1 | **Reg No:** | 9048 |
| **Status:** | CLOSED | **Release:** | YES |
| **Date Open:** | 7/16/1991 | **Cleanup:** | YES |
| **Date Closed:** | 8/27/2010 | **MIA:** | |
| **Code:** | B-3 | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Well/GW Contamination - Motor/Lube Oil | | |

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| | | | | | | |
|---|---|---|---|---|---|---|
| 78 | 2 of 2 | NNE | 0.48 / 2,515.94 | 251.99 / 74 | **KRISH REAL ESTATE LLC MD-07**<br>**2617 GYWNN FALLS PKWY**<br>**BALTIMORE MD 21216** | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 17-0254BC | **Reg No:** | 9048 |
| **Status:** | CLOSED | **Release:** | YES |
| **Date Open:** | 10/21/2016 | **Cleanup:** | YES |
| **Date Closed:** | 7/18/2019 | **MIA:** | FALSE |

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

**Code:** B-7 **County Desc:** BALTIMORE CITY
**Code Desc:** Soil Contamination - Motor/Lube Oil

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**79** *1 of 4* **ESE** *0.49 / 2,611.94* *212.28 / 34*

***MICHAEL R GREEN, DRIVER,***
***EMANUEL TIRE CO***
***1400 MORELAND RD***
***BALTIMORE MD 21216***

OCP

**Case No:** 91-0596BC2 **Reg No:** 6615
**Status:** CLOSED **Release:**
**Date Open:** 9/18/1990 **Cleanup:**
**Date Closed:** 10/19/1994 **MIA:**
**Code:** **County Desc:** BALTIMORE CITY
**Code Desc:**

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**79** *2 of 4* **ESE** *0.49 / 2,611.94* *212.28 / 34*

***BLUE RIDGE FUEL CO***
***1400 MORELAND AVE***
***BALTIMORE MD 21216***

OCP

**Case No:** 92-2777BC **Reg No:** 6615
**Status:** CLOSED **Release:**
**Date Open:** 3/30/1992 **Cleanup:**
**Date Closed:** **MIA:**
**Code:** **County Desc:** BALTIMORE CITY
**Code Desc:**

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**79** *3 of 4* **ESE** *0.49 / 2,611.94* *212.28 / 34*

***BLUE RIDGE CO***
***1400 MORELAND AVE***
***BALTIMORE MD 21216***

OCP

**Case No:** 96-0585BC2 **Reg No:** 6615
**Status:** CLOSED **Release:**
**Date Open:** 9/26/1995 **Cleanup:**
**Date Closed:** 10/16/1995 **MIA:**
**Code:** B-8 **County Desc:** BALTIMORE CITY
**Code Desc:** Tank Closure - Motor/Lube

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**79** *4 of 4* **ESE** *0.49 / 2,611.94* *212.28 / 34*

***BLUE RIDGE FUEL***
***1400 MORELAND AVE***
***BALTIMORE MD 21216***

OCP

**Case No:** 09-0621BC **Reg No:** 6615
**Status:** CLOSED **Release:** YES
**Date Open:** 4/8/2009 **Cleanup:** YES
**Date Closed:** 5/12/2011 **MIA:**
**Code:** B-8 **County Desc:** BALTIMORE CITY
**Code Desc:** Tank Closure - Motor/Lube

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**80** *1 of 2* **ESE** *0.50 / 2,618.86* *207.50 / 29*

***EMANUEL TIRE CO***
***1300 MORELAND DR***
***BALTIMORE MD 21216***

OCP

**Case No:** 96-0586BC2 **Reg No:** 1820
**Status:** CLOSED **Release:**
**Date Open:** 9/26/1995 **Cleanup:**
**Date Closed:** 11/8/1995 **MIA:**
**Code:** C-11 **County Desc:** BALTIMORE CITY
**Code Desc:** Compliance Inspection (3, 4, 5, 9, 10, 12)

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 80 | 2 of 2 | ESE | 0.50 / 2,618.86 | 207.50 / 29 | EMANUEL TIRE CO<br>1300 MORELAND AVE<br>BALTIMORE MD 21216 | OCP |

| | | | |
|---|---|---|---|
| **Case No:** | 02-0321BC1 | **Reg No:** | 1820 |
| **Status:** | CLOSED | **Release:** | YES |
| **Date Open:** | 8/28/2001 | **Cleanup:** | YES |
| **Date Closed:** | 8/22/2008 | **MIA:** | |
| **Code:** | B-8 | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Motor/Lube | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 81 | 1 of 1 | ENE | 0.88 / 4,630.92 | 213.79 / 36 | New Shiloh Baptist Church<br>2100 North Monroe Street<br>Baltimore MD 21217 | SHWS |

| | | | |
|---|---|---|---|
| **BMI No:** | MD1487 | **Soil Chlorina:** | Yes |
| **Table Sites ID:** | 2134 | **Soil Petroleum:** | No |
| **EPA ID:** | | **Soil Metals:** | No |
| **Tax ID:** | | **Soil Pesticide:** | No |
| **Tax Map No:** | 15 | **Soil PCB:** | No |
| **Lot No:** | - | **Soil PAH:** | No |
| **Parcel No:** | - | **SED Chlorina:** | No |
| **Regulatory:** | | **SED Petroleum:** | No |
| **Federal Facility:** | No | **SED Metals:** | No |
| **Assessment:** | No | **SED Pesticide:** | No |
| **Remediation:** | Yes | **SED PCB:** | No |
| **Brownfield:** | No | **SED PAH:** | No |
| **Withdrawn:** | No | **SW Chlorina:** | No |
| **Det Issued:** | No | **SW Petroleum:** | No |
| **Archived:** | No | **SW Metals:** | No |
| **GWI:** | No | **SW Pesticide:** | No |
| **NPL:** | No | **SW PCB:** | No |
| **VCP:** | No | **SW PAH:** | No |
| **FUD:** | No | **Acreage:** | 3.01 |
| **Site Assess:** | No | **State:** | Maryland |
| **GW Chlorina:** | Yes | **County:** | Baltimore City |
| **GW Petroleum:** | No | **FY Open:** | 2015 |
| **GW Metals:** | No | **FY Closed:** | |
| **GW Pesticide:** | No | **Block:** | 3258 |
| **GW PCB:** | No | **CHS Oversig:** | Yes |
| **GW PAH:** | No | **Enforc Ongo:** | No |
| **File Available E:** | No | | |
| **Site Alias:** | | | |

**Notes:** Chlorinated VOCs and naphthalene in groundwater in excess of MDE standards and chlorinated VOCs in soil gas in excess of MDE Tier 1 commercial screening values. Vapor collection trench installed at the propety, confirmatory sampling performed, and closur **Note: many records provided by the department have a truncated [Notes] field.

**Fact Link:** Fact Sheet Not Available.

# Unplottable Summary

**Total: 2 Unplottable sites**

| DB | Company Name/Site Name | Address | City | Zip | ERIS ID |
|---|---|---|---|---|---|
| SPILLS | in the alley | Alley south of Westwood | Walbrook MD | 21216 | 825357480 |
| SPILLS | Roadway | W. North Ave<br>***Data ID:*** 60069 | Baltimore MD | 21217 | 861297912 |

# Unplottable Report

***Site:*** ***in the alley***
***Alley south of Westwood  Walbrook MD 21216***

SPILLS

| | | | |
|---|---|---|---|
| ***Data ID:*** | | ***MDE Prim Call Bk No:*** | (443-263-0328 from caller ID) |
| ***Global ID:*** | | ***MDE Qty Release:*** | Unknown |
| ***Incident ID:*** | | ***MDE Quantity Avail:*** | Unknown |
| ***Position ID:*** | | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | | ***MDE RC Phone1:*** | |
| ***User ID:*** | | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | Ongoing | ***MDE Refer Agency:*** | |
| ***Incident Type:*** | Midnight Dumping | ***MDE Refer Dt Time:*** | |
| ***Other Product:*** | | ***MDE Removed:*** | |
| ***Product:*** | Unknown | ***MDE Resp No1:*** | |
| ***Source:*** | Unknown | ***MDE Resp No2:*** | |
| ***Water Name:*** | | ***MDE Resp Party:*** | |
| ***Water Way:*** | | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 21:32.3 | ***MDE Spl Day of Week:*** | |
| ***MDE Action Taken:*** | None Necessary | ***MDE Stopped:*** | Unknown |
| ***MDE ADC:*** | 34D10 | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | No | ***MDE Time of Arriv:*** | 4/27/2015 11:18 |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | 4/27/2015 10:31 |
| ***MDE Comp Agency:*** | Occupant - Dwelling | ***MMDE ERD to Call:*** | 5607 |
| ***MDE Contained:*** | Unknown | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Monday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | | ***Comm Incident Ctny:*** | |
| ***MDE DFM Respond:*** | Yes | ***Comm Attach 1 File:*** | |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | |
| ***MDE ERD Time in Ser:*** | 4/27/2015 11:48 | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | | ***Comm Attach 4 File:*** | |
| ***MDE if Other:*** | | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Haz | ***Comm Date Time:*** | |
| ***MDE on Scene:*** | | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Mrs. Anonymous | ***Latitude:*** | |
| ***MDE Orig User:*** | Swann | ***Longitude:*** | |

***MDE Incident Information:***
***MDE Spill Cause:*** Container labeled hazardous abandonned in alley. Comp cannot describe container
***MDE No Action Explain:*** Located 4 55 gal stell drums discarded to the rear of 2929 Westwood. Holes in drums some water some solids Litter - no substantial or iminent threat
***MDE Best Route Travel:***
***MDE Resp Party Addr:***
***MDE Complaint Address:*** 2917 Westwood
***MDE Corrective Action:***

***MDE Referred Notes:***

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***Site:*** ***Roadway***
***W. North Ave  Baltimore MD 21217***

SPILLS

| | | | |
|---|---|---|---|
| ***Data ID:*** | 60069 | ***MDE Prim Call Bk No:*** | 410-396-0452 |
| ***Global ID:*** | | ***MDE Qty Release:*** | 2 |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | |
| ***Position ID:*** | 126 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 0 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 1314 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | 12/24/2016 12:44:00 PM | ***MDE Refer Agency:*** | |
| ***Incident Type:*** | Transportation | ***MDE Refer Dt Time:*** | |

***Other Product:***
***Product:*** Lube Oil
***Source:*** Other Vehicle
***Water Name:***
***Water Way:*** Ground
***Entry Date:*** 4/11/2017 11:40:33 AM
***MDE Action Taken:*** Handled by FD
***MDE ADC:***
***MDE After Hrs Resp:***
***MDE Attention:***
***MDE Comp Agency:*** Baltimore City Fire Dept.
***MDE Contained:*** Yes
***MDE Day of Week:*** Tuesday
***MDE DFM Assigned:***
***MDE DFM Respond:*** No
***MDE Dis Agency:***
***MDE Dis Name1:***
***MDE Dis Phone:***
***MDE Dispat Dt Time:***
***MDE ERD Time in Ser:***
***MDE Hwy Coord:***
***MDE if Other:***
***MDE Incident Cd:*** Oil
***MDE on Scene:***
***MDE Orig Complaint:*** Alvester Minor
***MDE Orig User:*** jeanette.wolfe
***MDE Removed:***
***MDE Resp No1:***
***MDE Resp No2:***
***MDE Resp Party:***
***MDE Sec Call Bk No:***
***MDE Spl Day of Week:*** Saturday
***MDE Stopped:*** Yes
***MDE Talk Grp Chan:***
***MDE Time of Arriv:***
***MDE Time of Dispat:***
***MMDE ERD to Call:***
***Comm Entry Type:*** MDE
***Comm Incident Cd:***
***Comm Incident Ctny:*** Baltimore City
***Comm Attach 1 File:*** NULL
***Comm Attach 1 Title:***
***Comm Attach 2 File:*** NULL
***Comm Attach 2 Title:***
***Comm Attach 3 File:*** NULL
***Comm Attach 3 Title:***
***Comm Attach 4 File:*** NULL
***Comm Attach 4 Title:***
***Comm Date Time:*** 4/11/2017 11:38:18 AM
***The Geometry:***
***Latitude:***
***Longitude:***

***MDE Incident Information:***
***MDE Spill Cause:*** Motor vehicle accident **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.
***MDE No Action Explain:***
***MDE Best Route Travel:***
***MDE Resp Party Addr:***
***MDE Complaint Address:*** 3525 Woodbrook Ave Baltimore, MD 21217
***MDE Corrective Action:***

Used sorbent dust

***MDE Referred Notes:***

# Appendix: Database Descriptions

*Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:*

*"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."*

## *Standard Environmental Record Sources*

### *Federal*

***National Priority List:*** NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

***Government Publication Date: Jan 25, 2023***

***National Priority List - Proposed:*** PROPOSED NPL

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

***Government Publication Date: Jan 25, 2023***

***Deleted NPL:*** DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

***Government Publication Date: Jan 25, 2023***

***SEMS List 8R Active Site Inventory:*** SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service.

***Government Publication Date: Jan 25, 2023***

***Inventory of Open Dumps, June 1985:*** ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

***Government Publication Date: Jun 1985***

***SEMS List 8R Archive Sites:*** SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

***Government Publication Date: Jan 25, 2023***

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

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

***Government Publication Date: Oct 25, 2013***

***EPA Report on the Status of Open Dumps on Indian Lands:*** IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

***Government Publication Date: Dec 31, 1998***

***CERCLIS - No Further Remedial Action Planned:*** CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

***Government Publication Date: Oct 25, 2013***

***CERCLIS Liens:*** CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

***Government Publication Date: Jan 30, 2014***

***RCRA CORRACTS-Corrective Action:*** RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

***Government Publication Date: Jan 23, 2023***

***RCRA non-CORRACTS TSD Facilities:*** RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by RCRA.

***Government Publication Date: Jan 23, 2023***

***RCRA Generator List:*** RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

***Government Publication Date: Jan 23, 2023***

***RCRA Small Quantity Generators List:*** RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

***Government Publication Date: Jan 23, 2023***

***RCRA Very Small Quantity Generators List:*** RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

***Government Publication Date: Jan 23, 2023***

***RCRA Non-Generators:*** RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

***Government Publication Date: Jan 23, 2023***

***RCRA Sites with Controls:*** RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

***Government Publication Date: Jan 23, 2023***

***Federal Engineering Controls-ECs:*** FED ENG

This list of Engineering controls (ECs) is provided by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2020 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

***Government Publication Date: Feb 23, 2023***

***Federal Institutional Controls- ICs:*** FED INST

This list of Institutional controls (ICs) is provided by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2020 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

***Government Publication Date: Feb 23, 2023***

***Land Use Control Information System:*** LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

***Government Publication Date: Sep 1, 2006***

***Institutional Control Boundaries at NPL sites:*** NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

***Government Publication Date: Jan 25, 2023***

***Emergency Response Notification System:*** ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

***Government Publication Date: 1982-1986***

***Emergency Response Notification System:*** ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

***Government Publication Date: 1987-1989***

***Emergency Response Notification System:*** ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

***Government Publication Date: Jan 16, 2023***

***The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:*** FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

***Government Publication Date: Sep 13, 2022***

***FEMA Underground Storage Tank Listing:*** FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

***Government Publication Date: Dec 31, 2017***

***Facility Response Plan:*** FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

***Government Publication Date: Aug 8, 2022***

***Delisted Facility Response Plans:*** DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

***Government Publication Date: Aug 8, 2022***

***Historical Gas Stations:*** HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

***Government Publication Date: Jul 1, 1930***

***Petroleum Refineries:*** REFN

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

***Government Publication Date: Aug 30, 2022***

***Petroleum Product and Crude Oil Rail Terminals:*** BULK TERMINAL

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

***Government Publication Date: Jun 29, 2022***

***LIEN on Property:*** SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

***Government Publication Date: Jan 25, 2023***

***Superfund Decision Documents:*** SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

***Government Publication Date: Mar 23, 2023***

***Formerly Utilized Sites Remedial Action Program:*** DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

***Government Publication Date: Mar 4, 2017***

## ***State***

***Land Restoration Program (LRP) Sites:*** SHWS

A list of Controlled Hazardous Substance (CHS) sites from the Land Restoration Program (LRP) Controlled Hazardous Substance (CHS) Enforcement Division of the Maryland Department of the Environment. The CHS Enforcement Division, also known as the State Superfund Program, oversees assessment and cleanup of hazardous waste sites by responsible persons. It also conducts assessment and cleanup of hazardous waste sites when no responsible person exists for a site or when the person is unable or unwilling to do the work. The statutory and regulatory requirements for carrying out the Hazardous Substances Response Plan are found in Section 7-222 of the Environment Article and in COMAR 26.14.

***Government Publication Date: Feb 28, 2023***

***Delisted Potential Hazardous Waste Sites:*** DELISTED SHWS

This database contains a list of facilities which have been removed from Maryland Department of the Environment (MDE)'s potential hazardous waste sites. Facilities may be removed from the lists of potential hazardous waste sites when it is determined that the facility is not hazardous or not potentially hazardous.

***Government Publication Date: Feb 28, 2023***

***Solid Waste Acceptance Facilities:*** SWF

List of permitted solid waste acceptance facilities, natural wood waste recycling facilities, and landfills with groundwater discharge permits made available by the Department of the Environment in Maryland's Solid Waste Program.

***Government Publication Date: Sep 6, 2022***

***Historic Landfill Sites:*** SWF HIST

List of sites in Maryland's Historic Landfill Initiative Report, based on work conducted by the Maryland Department of the Environment (MDE) Waste Management Administration, Environmental Restoration and Redevelopment Program under a cooperative agreement with the U. S. Environmental Protection Agency (EPA). The Historic Landfill Initiative is a multi-year project designed to define the locations of historic waste disposal sites and rank their potential to contaminate the environment of Maryland. Made available by the MDE Land Restoration Program.

***Government Publication Date: Mar 25, 2009***

***Underground Storage Tanks:*** UST

This list of registered underground storage tanks is provided by the Oil Control Program (OCP) within the Land Management Administration of the Maryland Department of the Environment (MDE). The listing includes sites from the UST Facility Summary Report's Facilities with delivery bans, and applicable FOIA files. The OCP helps companies and individuals to ensure that their USTs are in compliance with State and federal regulations. USTs storing motor fuels, used oil or bulk heating oil should have been upgraded or replaced by December 1998 to specific technical standards or removed from the ground. Some basic upgrade requirements are spill protection, overfill protection, and corrosion protection. Sites and site details are removed from the data made available to the public in case of a site is either determined to be non-regulated or previously registered in error.

***Government Publication Date: Jan 19, 2023***

***Delisted Underground Storage Tanks:*** DELISTED UST

A list of delisted Underground Storage Tank facilities. The Oil Control Program within the Land Management Administration of the Maryland Department of the Environment regulates all oil-related activities, such as aboveground and underground oil storage facilities, oil-contaminated soil treatment facilities, and oil transportation. Sites and site details are removed from the data made available to the public in case of a site is either determined to be non-regulated or previously registered in error.

***Government Publication Date: Jun 3, 2015***

***Aboveground Storage Tanks:*** AST

A listing of registered aboveground storage tanks. The Oil Control Program within the Land Management Administration of the Maryland Department of the Environment regulates oil-related activities, such as aboveground and underground oil storage facilities, oil-contaminated soil treatment facilities, and oil transportation. The Program oversees the installation, maintenance, operation and removal of oil storage tanks.

***Government Publication Date: Apr 8, 2023***

***Delisted Storage Tanks:*** DELISTED TANKS

Sites which once appeared on - and have since been removed from - the list of registered underground or aboveground storage tanks. The Oil Control Program within the Land Management Administration of the Maryland Department of the Environment regulates all oil-related activities, such as aboveground and underground oil storage facilities, oil-contaminated soil treatment facilities, and oil transportation. Sites and site details are removed from the data made available to the public in case of a site is either determined to be non-regulated or previously registered in error.

***Government Publication Date: Apr 8, 2023***

***Land Use Controls:*** LUC

List of sites with institutional or engineering controls. This list made available by Maryland Department of the Environment.

***Government Publication Date: May 19, 2023***

***Oil Control Program:*** OCP

Cases of oil-related activities, such as leaking underground storage tanks, leaking aboveground storage tanks, inspections and spills. The Oil Control Program within the Land Management Administration of the Maryland Department of the Environment regulates all oil-related activities, such as aboveground and underground oil storage facilities, oil-contaminated soil treatment facilities, and oil transportation. The Program oversees the installation, maintenance, operation and removal of oil storage tanks.

***Government Publication Date: Apr 8, 2023***

***Delisted Oil Control Program:*** DELISTED OCP

The list contains the records which have been removed from the oil control program made available by the Maryland Department of the Environment (MDE). Records may be removed from the lists of oil control program when the case is closed.

***Government Publication Date: Apr 8, 2023***

***Voluntary Cleanup Program:*** VCP

Administrated by the Department of the Environment (MDE) Land Management Administration's Land Restoration Program (LMA-LRP) is to encourage the investigation of eligible properties with known or perceived controlled hazardous substance contamination, protect public health and the environment, accelerate cleanup of properties, and provide liability releases and finality to site cleanup. Properties also contaminated by oil are eligible to participate in the program.

***Government Publication Date: Feb 28, 2023***

***Brownfields:*** BROWNFIELDS

This list of brownfield sites is provided by the Land Restoration Program (LRP) of the Maryland Department of the Environment (MDE). The MDE is required by §7-223(1) of the Environment Article to create a master list of sites where there is reason to believe or has been notified that controlled hazardous substances may be present. The site data included in this listing is sourced from the MDE's Brownfield Master Inventory (BMI Active and Archived Sites Reports), as well applicable LRP Map layer sites.

***Government Publication Date: Feb 28, 2023***

## *Tribal*

***Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands:*** INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 3, which includes Maryland, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in Maryland, according to the U.S. Department of Interior, Bureau of Indian Affairs.

***Government Publication Date: May 4, 2018***

***Underground Storage Tanks (USTs) on Indian Lands:*** INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 3, which includes Maryland, is made available by the United States Environmental Protection Agency (EPA). There are no federally recognized Tribes in Maryland, according to the U.S. Department of Interior, Bureau of Indian Affairs.

***Government Publication Date: May 4, 2018***

***Delisted Tribal Leaking Storage Tanks:*** DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

***Government Publication Date: Apr 19, 2023***

***Delisted Tribal Underground Storage Tanks:*** DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

***Government Publication Date: Apr 19, 2023***

## *County*

***No County standard environmental record sources available for this State.***

# *Additional Environmental Record Sources*

## *Federal*

***Facility Registry Service/Facility Index:*** FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

***Government Publication Date: Aug 18, 2022***

***Toxics Release Inventory (TRI) Program:*** TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

***Government Publication Date: Oct 19, 2022***

***PFOA/PFOS Contaminated Sites:*** PFAS NPL

List of National Priorities List (NPL) and related Superfund Alternative Agreement (SAA) sites where PFOA or PFOS contaminants have been found in water and/or soil. The site listing is provided by the Federal Environmental Protection Agency (EPA).

***Government Publication Date: Mar 28, 2023***

***Federal Agency Locations with Known or Suspected PFAS Detections:*** PFAS FED SITES

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. Sites on this list do not necessarily reflect the source/s of contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

***Government Publication Date: Jun 30, 2022***

***SSEHRI PFAS Contamination Sites:*** PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations https://pfasproject.com/pfas-contamination-site-tr acker/

***Government Publication Date: Dec 12, 2019***

***National Response Center PFAS Spills:*** ERNS PFAS

National Response Center (NRC) calls from 1990 to the most recent complete calendar year where there is indication of Aqueous Film Forming Foam (AFFF) usage. NRC calls may reference AFFF usage in the "Material Involved" or "Incident Description" fields. Data made available by the US Environmental Protection Agency (EPA). Disclaimer: dataset may include initial or misidentified incident data not yet validated or investigated by a federal/state response agency.

***Government Publication Date: Feb 23, 2022***

***PFAS NPDES Discharge Monitoring:*** PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

***Government Publication Date: Feb 19, 2023***

***Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:*** PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment.

***Government Publication Date: Oct 19, 2022***

***Perfluorinated Alkyl Substances (PFAS) Water Quality:*** PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated Master List of PFAS Substances.

***Government Publication Date: Jul 20, 2020***

***PFAS TSCA Manufacture and Import Facilities:*** PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

***Government Publication Date: Jan 5, 2023***

***PFAS Waste Transfers from RCRA e-Manifest :*** PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

***Government Publication Date: Apr 9, 2023***

***PFAS Industry Sectors:*** PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

***Government Publication Date: Apr 16, 2023***

***Hazardous Materials Information Reporting System:*** HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

***Government Publication Date: Sep 1, 2020***

***National Clandestine Drug Labs:*** NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

***Government Publication Date: Feb 8, 2023***

***Toxic Substances Control Act:*** TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

***Government Publication Date: Apr 11, 2019***

***Hist TSCA:*** HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.
***Government Publication Date: Dec 31, 2006***

***FTTS Administrative Case Listing:*** FTTS ADMIN
An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
***Government Publication Date: Jan 19, 2007***

***FTTS Inspection Case Listing:*** FTTS INSP
An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
***Government Publication Date: Jan 19, 2007***

***Potentially Responsible Parties List:*** PRP
Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).
***Government Publication Date: Jan 25, 2023***

***State Coalition for Remediation of Drycleaners Listing:*** SCRD DRYCLEANER
The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.
***Government Publication Date: Nov 08, 2017***

***Integrated Compliance Information System (ICIS):*** ICIS
The U.S. Environmental Protection Agency's Enforcement and Compliance History Online system incorporates data from the Integrated Compliance Information System - National Pollutant Discharge Elimination System (ICIS-NPDES). ICIS-NPDES is an information management system maintained by the Office of Compliance to track permit compliance and enforcement status of facilities regulated by the NPDES under the Clean Water Act. This data includes permit, inspection, violation and enforcement action information for applicable ICIS records.
***Government Publication Date: Oct 15, 2022***

***Drycleaner Facilities:*** FED DRYCLEANERS
A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.
***Government Publication Date: Dec 11, 2022***

***Delisted Drycleaner Facilities:*** DELISTED FED DRY
List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).
***Government Publication Date: Dec 11, 2022***

***Formerly Used Defense Sites:*** FUDS
Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset.
***Government Publication Date: Jul 12, 2022***

***FUDS Munitions Response Sites:*** FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

***Government Publication Date: Jul 12, 2022***

***Former Military Nike Missile Sites:*** FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

***Government Publication Date: Dec 2, 1984***

***PHMSA Pipeline Safety Flagged Incidents:*** PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

***Government Publication Date: Mar 31, 2021***

***Material Licensing Tracking System (MLTS):*** MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

***Government Publication Date: May 11, 2021***

***Historic Material Licensing Tracking System (MLTS) sites:*** HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

***Government Publication Date: Jan 31, 2010***

***Mines Master Index File:*** MINES

The Master Index File (MIF) is provided by the United State Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

***Government Publication Date: Nov 7, 2022***

***Surface Mining Control and Reclamation Act Sites:*** SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

***Government Publication Date: Aug 18, 2022***

***Mineral Resource Data System:*** MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

***Government Publication Date: Mar 15, 2016***

***DOE Legacy Management Sites:*** LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

***Government Publication Date: Dec 1, 2022***

***Alternative Fueling Stations:*** ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

***Government Publication Date: Mar 23, 2023***

***Superfunds Consent Decrees:*** CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

***Government Publication Date: Apr 19, 2023***

***Air Facility System:*** AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

***Government Publication Date: Oct 17, 2014***

***Registered Pesticide Establishments:*** SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

***Government Publication Date: Mar 30, 2022***

***Polychlorinated Biphenyl (PCB) Transformers:*** PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

***Government Publication Date: Oct 15, 2019***

***Polychlorinated Biphenyl (PCB) Notifiers:*** PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

***Government Publication Date: Nov 3, 2022***

## State

***Emergency Response Spills and Incidents:*** SPILLS

The Maryland Emergency Response Reporting System (MERRS) of the Maryland Department of the Environment's (MDE) Emergency Response Division (ERD) tracks emergencies involving oil and hazardous chemical spills, nuclear power plant incidents, and other environmental crises.

***Government Publication Date: Aug 5, 2021***

***Registered Drycleaning Facilities:*** DRYCLEANERS

List of registered dry cleaning facilities made available by the Air & Radiation Management Administration at the Maryland Department of the Environment (MDE).

***Government Publication Date: Feb 1, 2023***

***Land Restoration Program Determination Areas:*** LRP AREA

Boundaries of Land Restoration Program (LRP) Determination Areas. Within the LRP, three programs exist to investigate eligible properties with known or perceived controlled hazardous substance contamination, protect public health and the environment, accelerate cleanup of properties, and provide liability releases and finality to site cleanup: the Voluntary Cleanup Program (VCP), the Brownfields Initiative, and State Remediation Sites. Data made available in Maryland's Mapping and GIS Data Portal (MD iMAP).

***Government Publication Date: Apr 6, 2023***

## *Tribal*

***No Tribal additional environmental record sources available for this State.***

## *County*

***No County additional environmental record sources available for this State.***

# Definitions

***Database Descriptions:*** This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

***Detail Report***: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

***Distance:*** The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

***Direction:*** The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

***Elevation:*** The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

***Executive Summary:*** This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

***Map Key:*** The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

***Unplottables:*** These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

# Appendix E
# Agency File Information/Documentation

Maryland
Department of
the Environment

Wes Moore, Governor
Aruna Miller, Lt. Governor

Serena McIlwain, Secretary
Suzanne E. Dorsey, Deputy Secretary

1800 Washington Boulevard | Suite 620 | Baltimore, MD 21230 | 1-800-633-6101 | 410-537-3000 | TTY Users 1-800-735-2258
www.mde.maryland.gov

June 02, 2023

Mr. Joseph Ellis
701 E Pratt Street
Baltimore, MD 21202

RE: Tracking Number: 2023-01404
Request Received June 2, 2023
Dukeland

Dear Mr. Ellis:

The Maryland Department of the Environment (MDE) received your recent request for information under the Public Information Act (PIA).

Your request has been assigned the tracking number listed above. Please use this tracking number in all communications referring to this request. Your request has been reviewed and distributed to all appropriate MDE programs.

In reviewing your request, we anticipate that it will take 30 calendar days or less to identify, locate, review, and produce the record(s) you seek. MDE receives numerous PIA requests daily and this time is necessary to sufficiently search for and collect the record(s) responsive to your request from appropriate MDE administrations and applicable field offices. MDE shall conduct its search and prepare your request with all practicable speed.

There may be charges associated with the search for, preparation of (including staff and any attorney review), and reproduction (including any postage) of the record(s) responsive to your request. The charges reflect the actual costs incurred by MDE to process your PIA request. There is no charge for the first two hours needed to search for and prepare a record for inspection. An estimated range of fees that may be charged by MDE to comply with this request is between $0 and $350. This range of fees represents our best estimate of costs at this time.

We will notify you in writing of any responsive record(s) available for inspection and/or exempt from disclosure pursuant to the PIA and any specific charges for processing your request.

When requesting information regarding this request, please cite the tracking number referenced above. If you have any questions, please call me at (410)537-3142.

Sincerely,

*Alison Ray*

Alison Ray
PIA Coordinator
Office of Communications

Maryland
Department of
the Environment

Wes Moore, Governor
Aruna Miller, Lt. Governor

Serena McIlwain, Secretary
Suzanne E. Dorsey, Deputy Secretary

1800 Washington Boulevard | Suite 620 | Baltimore, MD 21230 | 1-800-633-6101 | 410-537-3000 | TTY Users 1-800-735-2258
www.mde.maryland.gov

June 22, 2023

Mr. Joseph Ellis
701 E Pratt Street
Baltimore, MD 21202

RE: Tracking Number: 2023-01404
Request Received June 2, 2023
Dukeland

Dear Mr. Ellis:

The Maryland Department of the Environment (MDE) received your recent request for information under the Public Information Act (PIA).

Files have been located in the following MDE Administration(s):

Administration, Contact, Phone Number, Email

Air & Radiation Administration, Alison Ray, (410)537-3142, alison.ray@maryland.gov
-- Asbestos Program
Lead Compliance, TONTALIA STINNEY, (410)537-3942, tontalia.stinney@maryland.gov

You may contact the personnel listed above to schedule an appointment for file review or to arrange for photocopies of all releasable materials. You will be invoiced for all applicable search, review, duplication and postage charges. It is requested that you make arrangements to review available files within 30 days of receipt of this letter. After 30 days your request will be closed and it will be necessary to file a new request.

Please note that we often need up to two weeks from the time we hear from you to physically assemble the files of interest to you. You are encouraged to contact us promptly if you wish to expedite the process of obtaining copies of these materials.

When requesting information regarding this request, please cite the tracking number referenced above. If you have any questions, please call me at (410)537-3142.

Sincerely,

*Alison Ray*

Alison Ray
PIA Coordinator
Office of Communications

## Joseph Ellis

**From:** Joseph Ellis
**Sent:** Friday, June 2, 2023 9:08 AM
**To:** BCFDMPIA
**Subject:** Freedom of Information Act Request

Property Addresses:

1. 1701-1715 & 1801-1821 Gertrude Street
2. 2815-2827 Westwood Avenue

Environmental Health Consultants LLC (EHC) is interested in obtaining any information your office may have regarding hazardous waste releases, chemical spills, or environmental regulatory actions pertaining to the above-referenced locations.

If available, we are requesting that this information be forwarded to EHC via email or U.S. Mail to the below address. If the amount of recovered files does not allow for transmittal via U.S. Mail, we request permission to review and obtain photocopies of such information.

Thank you,

**Joseph Ellis**
joseph@ehcimpact.com / (443) 928-8808

**Environmental Health Consultants, LLC**
701 E. Pratt Street, Baltimore Maryland 21202
https://ehcimpact.com

## Joseph Ellis

**From:** Joseph Ellis
**Sent:** Friday, June 2, 2023 9:08 AM
**To:** bchd2@baltimorecity.gov
**Subject:** Freedom of Information Act Request

Property Addresses:

1. 1701-1715 & 1801-1821 Gertrude Street
2. 2815-2827 Westwood Avenue

Environmental Health Consultants LLC (EHC) is interested in obtaining any information your office may have regarding hazardous waste releases, chemical spills, or environmental regulatory actions pertaining to the above-referenced locations.

If available, we are requesting that this information be forwarded to EHC via email or U.S. Mail to the below address. If the amount of recovered files does not allow for transmittal via U.S. Mail, we request permission to review and obtain photocopies of such information.

Thank you,

**Joseph Ellis**

**Environmental Health Consultants, LLC**
701 E. Pratt Street, Baltimore Maryland 21202
https://ehcimpact.com – (443) 928-8808

## Joseph Ellis

**From:** mde.pia@maryland.gov
**Sent:** Friday, June 2, 2023 9:05 AM
**To:** Joseph Ellis
**Subject:** PIA - EMAIL

Thank you for your Public Information Act request to the Maryland Department of the Environment. The receipt for your request is at the bottom of this email. You can anticipate receiving an emailed acknowledgement letter within two business days. Requests take approximately 10 to 30 calendar days to process. We will then send you a second letter reporting whether we have the requested records; an approximate cost (if any) to fulfill your request; and whom to contact to obtain the responsive records.

If desired, you can schedule an in-person document review here at our Baltimore headquarters. Our lobby's File Review Room has a copier with scanning capability free of charge.

You also have the option to pay to have the documents copied and mailed. If the documents are already in electronic format, we can email them or share them via Google Drive, also free of charge.

Amanda R. Redmiles
PIA Coordinator
Office of Communications/MDE
1800 Washington Blvd.
Baltimore, MD 21230
amanda.redmiles@maryland.gov
(410) 537-4120 (phone)
(410) 537-3936 (fax)

Here is a summary of the request that you submitted:

### PIA Request Summary

**Requester Name:** Mr. Joseph Ellis
**Requestor Type:** Consultant
**Address:** 701 E Pratt Street, Baltimore, MD 21202 US
**Phone:** 443-928-8808
**Email:** joseph@ehcimpact.com
**Billing Address:** Mr. Joseph Ellis, 701 E Pratt Street, Baltimore, MD 21202 US

**Request Date:** 6/2/2023 11:05:00 AM

**Request Type:** Site Specific
**Site specific information:** Dukeland, 1700 Gertrude Street, Baltimore, MD, 21216

### Programs Requested:

**Air & Radiation Administration (ARA)**

- Air Quality Compliance
- Air Quality Permits
- Air Quality Planning
- Asbestos
- Radiation Machines
- Radiological Material

**Land & Materials Administration (LMA)**

- Employee Right-To-Know
- Hazardous Waste
- Land Restoration
- Lead Poisoning Prevention
- Mining
- Oil Control
- Resource Management
- Solid Waste
- Emergency Planning and Community Right-To-Know (EPCRA)

**Water & Science Administration (WSA)**

- Field Investigation and Environmental Response
- Stormwater, Dam Safety and Flood Management
- Compliance
- Wastewater Pollution Prevention and Reclamation - Septic Systems and Wells
- Emergency Response
- Wastewater Pollution Prevention and Reclamation - Municipal Discharge Permits
- Water Supply
- Wastewater Pollution Prevention and Reclamation - Groundwater Discharge Permits
- Compliance - Biomonitoring
- Wastewater Pollution Prevention and Reclamation - Industrial and General Discharge Permits
- Wetlands and Waterways Protection
- Water Supply and Wastewater Loans, Grants, and Technical Assistance for Local Governments
- Watershed Protection, Restoration and Planning

**Comments:** Request is for a group of residential structures, located at 1700-1715 Gertrude Street, 1801-1821 Gertrude Street & 2815-2827 Westwood Avenue

## Joseph Ellis

**From:** mde.pia@maryland.gov
**Sent:** Friday, June 2, 2023 9:40 AM
**To:** Joseph Ellis
**Subject:** PIA - EMAIL

Thank you for your Public Information Act request to the Maryland Department of the Environment. The receipt for your request is at the bottom of this email. You can anticipate receiving an emailed acknowledgement letter within two business days. Requests take approximately 10 to 30 calendar days to process. We will then send you a second letter reporting whether we have the requested records; an approximate cost (if any) to fulfill your request; and whom to contact to obtain the responsive records.

If desired, you can schedule an in-person document review here at our Baltimore headquarters. Our lobby's File Review Room has a copier with scanning capability free of charge.

You also have the option to pay to have the documents copied and mailed. If the documents are already in electronic format, we can email them or share them via Google Drive, also free of charge.

Amanda R. Redmiles
PIA Coordinator
Office of Communications/MDE
1800 Washington Blvd.
Baltimore, MD 21230
amanda.redmiles@maryland.gov
(410) 537-4120 (phone)
(410) 537-3936 (fax)

Here is a summary of the request that you submitted:

### PIA Request Summary

**Requester Name:** Mr. Joseph Ellis
**Requestor Type:** Consultant
**Address:** 701 E Pratt Street, Baltimore, MD 21202 US
**Phone:** 443-928-8808
**Email:** joseph@ehcimpact.com
**Billing Address:** Mr. Joseph Ellis, 701 E Pratt Street, Baltimore, MD 21202 US

**Request Date:** 6/2/2023 11:39:58 AM

**Request Type:** Site Specific
**Site specific information:** Dukeland pt 2, 2815 to 2827 Westwood Avenue, Baltimore, MD, 21216

### Programs Requested:

**Air & Radiation Administration (ARA)**

- Air Quality Compliance
- Air Quality Permits
- Air Quality Planning
- Ambient Air Monitoring
- Asbestos
- Climate Change
- Mobile Source Control
- Radiation Machines
- Radiological Material

**Land & Materials Administration (LMA)**

- Employee Right-To-Know
- Hazardous Waste
- Land Restoration
- Lead Poisoning Prevention
- Mining
- Oil Control
- Resource Management
- Solid Waste
- Emergency Planning and Community Right-To-Know (EPCRA)

**Water & Science Administration (WSA)**

- Field Investigation and Environmental Response
- Stormwater, Dam Safety and Flood Management
- Compliance
- Wastewater Pollution Prevention and Reclamation - Septic Systems and Wells
- Emergency Response
- Wastewater Pollution Prevention and Reclamation - Municipal Discharge Permits
- Water Supply
- Wastewater Pollution Prevention and Reclamation - Groundwater Discharge Permits
- Compliance - Biomonitoring
- Wastewater Pollution Prevention and Reclamation - Industrial and General Discharge Permits
- Wetlands and Waterways Protection
- Water Supply and Wastewater Loans, Grants, and Technical Assistance for Local Governments
- Watershed Protection, Restoration and Planning

**Comments:** Form not allowing a hyphen, requesting search for all properties between 2815-2827 Westwood Avenue

**NOTIFICATION INFORMATION:**

Notification ID: 041342 Resp. Agency: S Received Date: 01/16/2004
Type of Notification: O Target Rating: Postmark Date: 01/16/2004
Type of Operation: N Duplicate: Submittal Date:

Comments:

**FACILITY INFORMATION:**

Is Asbestos Present? N
Building Name: Rosemont/Dukeland Townhomes
Address: 1018 Ellamont/1702,1803 Gertrude
3010,3014,3111 Normount
Baltimore, MD 21229-
County: BALTIMORE CITY State Air Quality Control Region: 03
Site Description: vat
Building Size: 450 (SQ FT) No. Floors: 2 Present Use: V
(LN FT) Building Age: 50 Prior Use : R

**OWNER INFORMATION:**

Owner Name: Housing Auth of Balto City
Address: 417 E Fayette St
Rm 301
Baltimore, MD 21201-
Contact: Ron Coulbourn Telephone Number: 410-396-8498

**ASBESTOS INFORMATION:**

| Approximate Amount of Asbestos | RACM to be Removed | Nonfriable Asbestos Not to be Removed | | Nonfriable Asbestos Removed | | |
|---|---|---|---|---|---|---|
| | | CAT I | CAT II | CAT I | CAT II | Unit |
| Pipes | 0 | 0 | 0 | 0 | 0 | |
| Surface Area | 0 | 0 | 0 | 30800 | 0 | SQFT |
| Vol. Off Fac. Comp. | 0 | 0 | 0 | 0 | 0 | |

Removal Start Date: 01/30/2004 Removal Stop Date: 02/20/2004
Project Start Date: Project Stop Date:
Project Length:
Days Worked: Hours Worked: 0700-1530

Notification ID: 041342
Site Name: Rosemont/Dukeland Townhomes

**TARGET INFORMATION:**

| Target ID | Target Name | Relation | Target City |
|---|---|---|---|
| M21-00-319 | BMW Construction Specialists<br>Phone 410-354-8883 | Contractor | Baltimore, MD |
| M48-00-322 | Roll Off Express | Transporter | Finksburg, MD |
| 6 | Modern Landfill | Landfill | York, PA |
| OW97011 | Housing Auth of Balto City | Owner | Baltimore, MD |

**ACTION INFORMATION:**

| Actn Date | Action Type | Action Target |
|---|---|---|
| 01/16/2004 | Notice Received | BMW Construction Specialists |
| 02/03/2004 | Inspection | BMW Construction Specialists |

**PERMIT INFORMATION:**

Permit #:
Start Date: 01/30/2004 Stop Date: 02/20/2004 Issue Date: 01/20/2004
Fee: $ 0.00 Issued By: Amended Permit? N
Check Info:

| Permit Condition | Date Due | Date Met |
|---|---|---|

**NOTIFICATION INFORMATION:**

Notification ID: 073343 Resp. Agency: S Received Date: 09/20/2007
Type of Notification: O Target Rating: Postmark Date: 09/20/2007
Type of Operation: S-N Duplicate: Submittal Date:

Comments: VAT/mastic

**FACILITY INFORMATION:**

Is Asbestos Present? N
Building Name: Gertrude Street 1704 & 1713
Address: 1704 & 1713 Gertrude St
Baltimore, MD 21216-
County: BALTIMORE CITY State Air Quality Control Region: 03
Site Description: (2) residences floors thru-out
Building Size: 3180 (SQ FT) No. Floors: 3 Present Use: V
(LN FT) Building Age: 35 Prior Use : R

**OWNER INFORMATION:**

Owner Name: Housing Auth of Balto City
Address: 417 E Fayette St
Rm 301
Baltimore, MD 21201-
Contact: Ron Coulbourn Telephone Number: 410-396-8498

**ASBESTOS INFORMATION:**

| Approximate Amount of Asbestos | RACM to be Removed | Nonfriable Asbestos Not to be Removed | | Nonfriable Asbestos Removed | | |
|---|---|---|---|---|---|---|
| | | CAT I | CAT II | CAT I | CAT II | Unit |
| Pipes | 0 | 0 | 0 | 0 | 0 | |
| Surface Area | 0 | 0 | 0 | 500 | 500 | SQFT |
| Vol. Off Fac. Comp. | 0 | 0 | 0 | 0 | 0 | |

Removal Start Date: 09/25/2007 Removal Stop Date: 09/28/2007
Project Start Date: Project Stop Date:
Project Length:
Days Worked: TU-F Hours Worked: 0700-1600

Notification ID: 073343
Site Name: Gertrude Street 1704 & 1713

**TARGET INFORMATION:**

| Target ID | Target Name | Relation | Target City |
|---|---|---|---|
| M21-12-010 | ARC Construction Services In<br>Phone 443-573-0292 | Contractor | Baltimore, MD |
| OW97011 | Housing Auth of Balto City | Owner | Baltimore, MD |
| 01012 | Service Transport Inc | Transporter | New Castle, DE |
| 33 | A & L Salvage | Landfill | Lisbon, OH |

**ACTION INFORMATION:**

| Actn Date | Action Type | Action Target |
|---|---|---|
| 09/20/2007 | Notice Received | ARC Construction Services Inc |
| 09/25/2007 | INS Inspection [Enforcement] | ARC Construction Services Inc |

**PERMIT INFORMATION:**

Permit #:
Start Date: 09/25/2007 Stop Date: 09/28/2007 Issue Date: 09/21/2007
Fee: $ 0.00 Issued By: Amended Permit? N
Check Info:

| Permit Condition | Date Due | Date Met |
|---|---|---|

**NOTIFICATION INFORMATION:**

Notification ID: 091808 Resp. Agency: S Received Date: 05/28/2009
Type of Notification: O Target Rating: Postmark Date: 05/28/2009
Type of Operation: N Duplicate: Submittal Date:

Comments: vat/mastic

**FACILITY INFORMATION:**

Is Asbestos Present? N
Building Name: Rosemont Homes
Address: 1042 Ellamont St - 1711 Gertrude St
3036 Monument St
Baltimore, MD 21237-
County: BALTIMORE State Air Quality Control Region: 03
Site Description:
Building Size: 550 (SQ FT) No. Floors: 2 Present Use: V
(LN FT) Building Age: 45 Prior Use : R

**OWNER INFORMATION:**

Owner Name: HABC
Address: 417 E Fayette St suite 401
Baltimore, MD 21202-
Contact: Mahomod Telephone Number: 410-396-1228

**ASBESTOS INFORMATION:**

| Approximate Amount of Asbestos | RACM to be Removed | Nonfriable Asbestos Not to be Removed | | Nonfriable Asbestos Removed | | |
|---|---|---|---|---|---|---|
| | | CAT I | CAT II | CAT I | CAT II | Unit |
| Pipes | 0 | 0 | 0 | 0 | 0 | |
| Surface Area | 0 | 0 | 0 | 5550 | 0 | SQFT |
| Vol. Off Fac. Comp. | 0 | 0 | 0 | 0 | 0 | |

Removal Start Date: 06/12/2009 Removal Stop Date: 07/17/2009
Project Start Date: Project Stop Date:
Project Length:
Days Worked: M-F Hours Worked: 0800-1630

Notification ID: 091808
Site Name: Rosemont Homes

**TARGET INFORMATION:**

| Target ID | Target Name | Relation | Target City |
|---|---|---|---|
| M21-03-307 | PAGE Technologies Inc<br>Phone 410-230-0733 | Contractor | Baltimore, MD |
| OW200399 | HABC | Owner | Baltimore, MD |
| 00001 | Service Transport Group Inc | Transporter | Bristol, PA |
| 22 | BFI Imperial Landfill | Landfill | Imperial, PA |

**ACTION INFORMATION:**

| Actn Date | Action Type | Action Target |
|---|---|---|
| 05/28/2009 | Notice Received | PAGE Technologies Inc |

**PERMIT INFORMATION:**

Permit #:
Start Date: 06/12/2009 Stop Date: 07/17/2009 Issue Date: 05/29/2009
Fee: $ 0.00 Issued By: Amended Permit? N
Check Info:

| Permit Condition | Date Due | Date Met |
|---|---|---|

**NOTIFICATION INFORMATION:**

Notification ID: 111176 Resp. Agency: S Received Date: 05/12/2011
Type of Notification: O Target Rating: Postmark Date: 05/10/2011
Type of Operation: N Duplicate: Submittal Date:

Comments: vat/mastic

**FACILITY INFORMATION:**

Is Asbestos Present? Y
Building Name: Rosemount Homes
Address: 1813 Gertrude Street
Baltimore, MD -
County: BALTIMORE CITY State Air Quality Control Region: 03
Site Description:
Building Size: 550 (SQ FT) No. Floors: 2 Present Use: V
(LN FT) Building Age: 25 Prior Use : R

**OWNER INFORMATION:**

Owner Name: Housing Authority of Baltimore City
Address: 417 E Fayette St
Baltimore, MD 21202-
Contact: Carney Telephone Number: 856-223-0080

**ASBESTOS INFORMATION:**

| Approximate Amount of Asbestos | RACM to be Removed | Nonfriable Asbestos Not to be Removed | | Nonfriable Asbestos Removed | | |
|---|---|---|---|---|---|---|
| | | CAT I | CAT II | CAT I | CAT II | Unit |
| Pipes | 0 | 0 | 0 | 0 | 0 | |
| Surface Area | 0 | 0 | 0 | 1100 | 0 | SQFT |
| Vol. Off Fac. Comp. | 0 | 0 | 0 | 0 | 0 | |

Removal Start Date: 05/23/2011 Removal Stop Date: 05/24/2011
Project Start Date: Project Stop Date:
Project Length:
Days Worked: M-TUE Hours Worked: 0800-1630

Notification ID: 111176
Site Name: Rosemount Homes

**TARGET INFORMATION:**

| Target ID | Target Name | Relation | Target City |
|---|---|---|---|
| M21-03-307 | PAGE Environmental<br>Phone 410-230-0733 | Contractor | Baltimore, MD |
| 090 | Housing Authority of Baltimo | Owner | Baltimore, MD |
| 01012 | Service Transport Inc | Transporter | Bristol, PA |
| 22 | BFI Imperial Landfill | Landfill | Imperial, PA |

**ACTION INFORMATION:**

| Actn Date | Action Type | Action Target |
|---|---|---|
| 05/12/2011 | Notice Received | PAGE Environmental |

**PERMIT INFORMATION:**

Permit #:
Start Date: 05/23/2011 Stop Date: 05/24/2011 Issue Date: 05/16/2011
Fee: $ 0.00 Issued By: Amended Permit? N
Check Info:

| Permit Condition | Date Due | Date Met |
|---|---|---|

**NOTIFICATION INFORMATION:**

Notification ID: 031809 Resp. Agency: S Received Date: 05/14/2003
Type of Notification: O Target Rating: Postmark Date: 05/14/2003
Type of Operation: N Duplicate: Submittal Date:

Comments: VAT/mastic Rev#1 chg end date frm 06/10

**FACILITY INFORMATION:**

Is Asbestos Present? Y
Building Name: Housing Authority of Baltimore
Address: 1700/1805/1817 Gertrude St/3006/3008/
3021/3023 Normount St
Baltimore, MD 21216-
County: BALTIMORE CITY State Air Quality Control Region: 03
Site Description: townhouse fls 1&2
Building Size: 10x900 (SQ FT) No. Floors: 2 Present Use: V
(LN FT) Building Age: 30 Prior Use : R

**OWNER INFORMATION:**

Owner Name: HABC
Address: 417 E Fayette St
Baltimore, MD 21202-
Contact: Daniels/Mark Yeakel Telephone Number: 410-396-1265

**ASBESTOS INFORMATION:**

| Approximate Amount of Asbestos | RACM to be Removed | Nonfriable Asbestos Not to be Removed | | Nonfriable Asbestos Removed | | |
|---|---|---|---|---|---|---|
| | | CAT I | CAT II | CAT I | CAT II | Unit |
| Pipes | 0 | 0 | 0 | 0 | 0 | |
| Surface Area | 0 | 0 | 0 | 9000 | 0 | SQFT |
| Vol. Off Fac. Comp. | 0 | 0 | 0 | 0 | 0 | |

Removal Start Date: 05/27/2003 Removal Stop Date: 06/17/2003
Project Start Date: Project Stop Date:
Project Length:
Days Worked: M-F Hours Worked: 0700-1530

Notification ID: 031809
Site Name: Housing Authority of Baltimore

**TARGET INFORMATION:**

| Target ID | Target Name | Relation | Target City |
|---|---|---|---|
| M21-00-319 | BMW Construction Specialists<br>Phone 410-354-8883 | Contractor | Baltimore, MD |
| M48-00-322 | Roll Off Express | Transporter | Finksburg, MD |
| 6 | Modern Landfill | Landfill | York, PA |
| OW200399 | HABC | Owner | Baltimore, MD |

**ACTION INFORMATION:**

| Actn Date | Action Type | Action Target |
|---|---|---|
| 05/14/2003 | Notice Received | BMW Construction Specialists |

**PERMIT INFORMATION:**

Permit #:
Start Date: 05/27/2003 Stop Date: 06/17/2003 Issue Date: 05/14/2003
Fee: $ 0.00 Issued By: Amended Permit? N
Check Info:

| Permit Condition | Date Due | Date Met |
|---|---|---|

## Baltimore City

**BMI #: MD1795** Excelsior Cleaners - EPA MD#654: 4216 Edmondson Avenue, Baltimore

**Assessment Ongoing:** Yes **Remediation Ongoing:** No **Determination Issued:** No
**Withdrawn from VCP:** No **Site Closed/Archived:** No
**Factsheet URL:** http://mde.maryland.gov/programs/LAND/MarylandBrownfieldVCP/Documents/Excelsior%20Cleaners.pdf

Voluntary Cleanup Program (VCP): No | Fed Facility: No | State Master List*: No
Groundwater Investigation Site (GWI No | Frm. Used Def. Site (FUDS): No | Non-Master List*: No
Brownfield Assessment Project: No | National Priority List (NPL): No | Site Assessment Project: Yes

**BMI #: MD1796** Riverside Shop - Part of MD-1325 (CSX Riverside Yard (Locust Point)); Riverside Yard, Baltimore & Ohio, Chesapeake & Ohio, Chessie: 1600 Ludlow Street, Baltimore

Maryland Transit Administration, Office of Planning, 6 St. Paul Street, 9th Floor, Baltimore MD 21202 — RESPONSIBLE PERSON
CSX Transportation, Inc., One Bell Crossing, Selkirk NY 12158 — RESPONSIBLE PERSON

**Assessment Ongoing:** Yes **Remediation Ongoing:** No **Determination Issued:** No
**Withdrawn from VCP:** No **Site Closed/Archived:** No
**Factsheet URL:** Fact Sheet Not Available.

Voluntary Cleanup Program (VCP): Yes | Fed Facility: No | State Master List*: No
Groundwater Investigation Site (GWI No | Frm. Used Def. Site (FUDS): No | Non-Master List*: No
Brownfield Assessment Project: No | National Priority List (NPL): No | Site Assessment Project: No

**BMI #: MD1793** North Avenue Gateway II - : 3000, 3006-3052 West North Avenue and 1900-1904 North Longwood Street, Baltimore

North Avenue Gateway Limited Partnership, 191 Main Street, Suite 205, Annapolis MD 21401 — INCULPABLE PERSON

**Assessment Ongoing:** No **Remediation Ongoing:** Yes **Determination Issued:** No
**Withdrawn from VCP:** No **Site Closed/Archived:** No
**Factsheet URL:** Fact Sheet Not Available.

Voluntary Cleanup Program (VCP): Yes | Fed Facility: No | State Master List*: No
Groundwater Investigation Site (GWI No | Frm. Used Def. Site (FUDS): No | Non-Master List*: No
Brownfield Assessment Project: No | National Priority List (NPL): No | Site Assessment Project: No

**BMI #: MD1809** Amesteam Generators - : 219 East 25th Street, Baltimore

**Assessment Ongoing:** No **Remediation Ongoing:** No **Determination Issued:** No
**Withdrawn from VCP:** No **Site Closed/Archived:** No
**Factsheet URL:** Fact Sheet Not Available.

Voluntary Cleanup Program (VCP): No | Fed Facility: No | State Master List*: No
Groundwater Investigation Site (GWI No | Frm. Used Def. Site (FUDS): No | Non-Master List*: No
Brownfield Assessment Project: No | National Priority List (NPL): No | Site Assessment Project: Yes



** State Master and Non-Master Lists replaced by Brownfield Master Inventory (BMI)*

## Baltimore City

**BMI #: MD1834** Lenderking Metal Products - : 1000 South Linwood Avenue, Baltimore

| | | | | | |
|---|---|---|---|---|---|
| **Assessment Ongoing:** | No | **Remediation Ongoing:** | No | **Determination Issued:** | No |
| **Withdrawn from VCP:** | No | **Site Closed/Archived:** | No | | |
| **Factsheet URL:** | Fact Sheet Not Available. | | | | |

| | | | | | |
|---|---|---|---|---|---|
| Voluntary Cleanup Program (VCP): | No | Fed Facility: | No | State Master List*: | No |
| Groundwater Investigation Site (GWI | No | Frm. Used Def. Site (FUDS): | No | Non-Master List*: | No |
| Brownfield Assessment Project: | No | National Priority List (NPL): | No | Site Assessment Project: | Yes |

**BMI #: MD1835** Loudon Park Cemetery Dump Site - : 3800 Frederick Avenue, Baltimore

| | | | | | |
|---|---|---|---|---|---|
| **Assessment Ongoing:** | No | **Remediation Ongoing:** | No | **Determination Issued:** | No |
| **Withdrawn from VCP:** | No | **Site Closed/Archived:** | No | | |
| **Factsheet URL:** | Fact Sheet Not Available. | | | | |

| | | | | | |
|---|---|---|---|---|---|
| Voluntary Cleanup Program (VCP): | No | Fed Facility: | No | State Master List*: | No |
| Groundwater Investigation Site (GWI | No | Frm. Used Def. Site (FUDS): | No | Non-Master List*: | No |
| Brownfield Assessment Project: | No | National Priority List (NPL): | No | Site Assessment Project: | Yes |

**BMI #: MD1823** North Avenue Gateway II Additional Parcels - : 3016, 3018, 3034, 3036, and 3038 West North Avenue, Baltimore

North Avenue Gateway II Limited Partnership, 191 Main Street, Suite 205, Annapolis MD 21401 RESPONSIBLE PERSON

| | | | | | |
|---|---|---|---|---|---|
| **Assessment Ongoing:** | No | **Remediation Ongoing:** | Yes | **Determination Issued:** | No |
| **Withdrawn from VCP:** | No | **Site Closed/Archived:** | No | | |
| **Factsheet URL:** | Fact Sheet Not Available. | | | | |

| | | | | | |
|---|---|---|---|---|---|
| Voluntary Cleanup Program (VCP): | Yes | Fed Facility: | No | State Master List*: | No |
| Groundwater Investigation Site (GWI | No | Frm. Used Def. Site (FUDS): | No | Non-Master List*: | No |
| Brownfield Assessment Project: | No | National Priority List (NPL): | No | Site Assessment Project: | No |

**BMI #: MD1826** H.A. Wolfe Metals - : Chesapeake Avenue, Baltimore

| | | | | | |
|---|---|---|---|---|---|
| **Assessment Ongoing:** | No | **Remediation Ongoing:** | No | **Determination Issued:** | No |
| **Withdrawn from VCP:** | No | **Site Closed/Archived:** | No | | |
| **Factsheet URL:** | Fact Sheet Not Available. | | | | |

| | | | | | |
|---|---|---|---|---|---|
| Voluntary Cleanup Program (VCP): | No | Fed Facility: | No | State Master List*: | No |
| Groundwater Investigation Site (GWI | No | Frm. Used Def. Site (FUDS): | No | Non-Master List*: | No |
| Brownfield Assessment Project: | No | National Priority List (NPL): | No | Site Assessment Project: | Yes |



** State Master and Non-Master Lists replaced by Brownfield Master Inventory (BMI)*

# Appendix F
# Sanborn Map Report

ERIS

# FIRE INSURANCE MAPS

| | |
|---|---|
| **Project Property:** | Dukeland<br>1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue<br>Baltimore MD 21216 |
| **Project No:** | 052-H |
| **Requested By:** | Environmental Health Consultants, LLC |
| **Order No:** | 23053001009 |
| **Date Completed:** | May 31, 2023 |

**Environmental Risk Information Services**
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1.866.517.5204 | info@erisinfo.com | erisinfo.com

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

| Date | City | State | Volume | Sheet Number(s) |
|---|---|---|---|---|
| 1953 | Baltimore | Maryland | 8 | 819, 820, 821, 823, 827, 828, 829 |
| 1951 | Baltimore | Maryland | 8 | 819, 820, 821, 823, 827, 828, 829 |
| 1928 | Baltimore | Maryland | 8 | 819, 820, 821, 823, 827, 828, 829 |
| 1914 | Baltimore | Maryland | 6 | 589, 590, 591, 595, 597 |

Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

**Environmental Risk Information Services**
*A division of Glacier Media Inc.*
1.866.517.5204 | info@erisinfo.com | erisinfo.com

# Fire Insurance Map



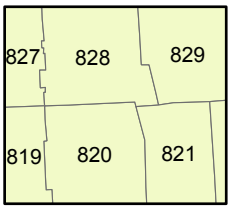
**1953**

N

0 100 200 400 600 800

Feet

**Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue Baltimore MD 21216**




Map sheet(s):
Volume 8: 819,820,821,823,827,828,829;

Order Number 23053001009

ERIS

# Fire Insurance Map



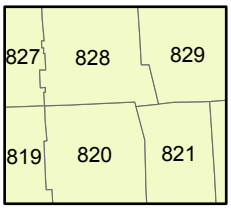
**1951**

N

0 100 200 400 600 800

Feet

**Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue Baltimore MD 21216**




Map sheet(s):
Volume 8: 819,820,821,823,827,828,829;

Order Number 23053001009

ERIS

# Fire Insurance Map



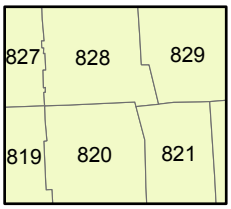
**1928**

N

0 100 200 400 600 800

Feet

**Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue Baltimore MD 21216**




Map sheet(s):
Volume 8: 819,820,821,823,827,828,829;

Order Number 23053001009

ERIS

# Fire Insurance Map



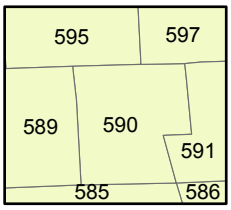
**1914**

N

0 100 200 400 600 800

Feet

**Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue Baltimore MD 21216**




Map sheet(s):
Volume 6: 589,590,591,595,597;

Order Number 23053001009

ERIS

# Appendix G
# Historic Aerial Photgraphs

# HISTORICAL AERIALS

**Project Property:** Dukeland
1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Aven
Baltimore MD 21216

**Project No:** 052-H

**Requested By:** Environmental Health Consultants, LLC

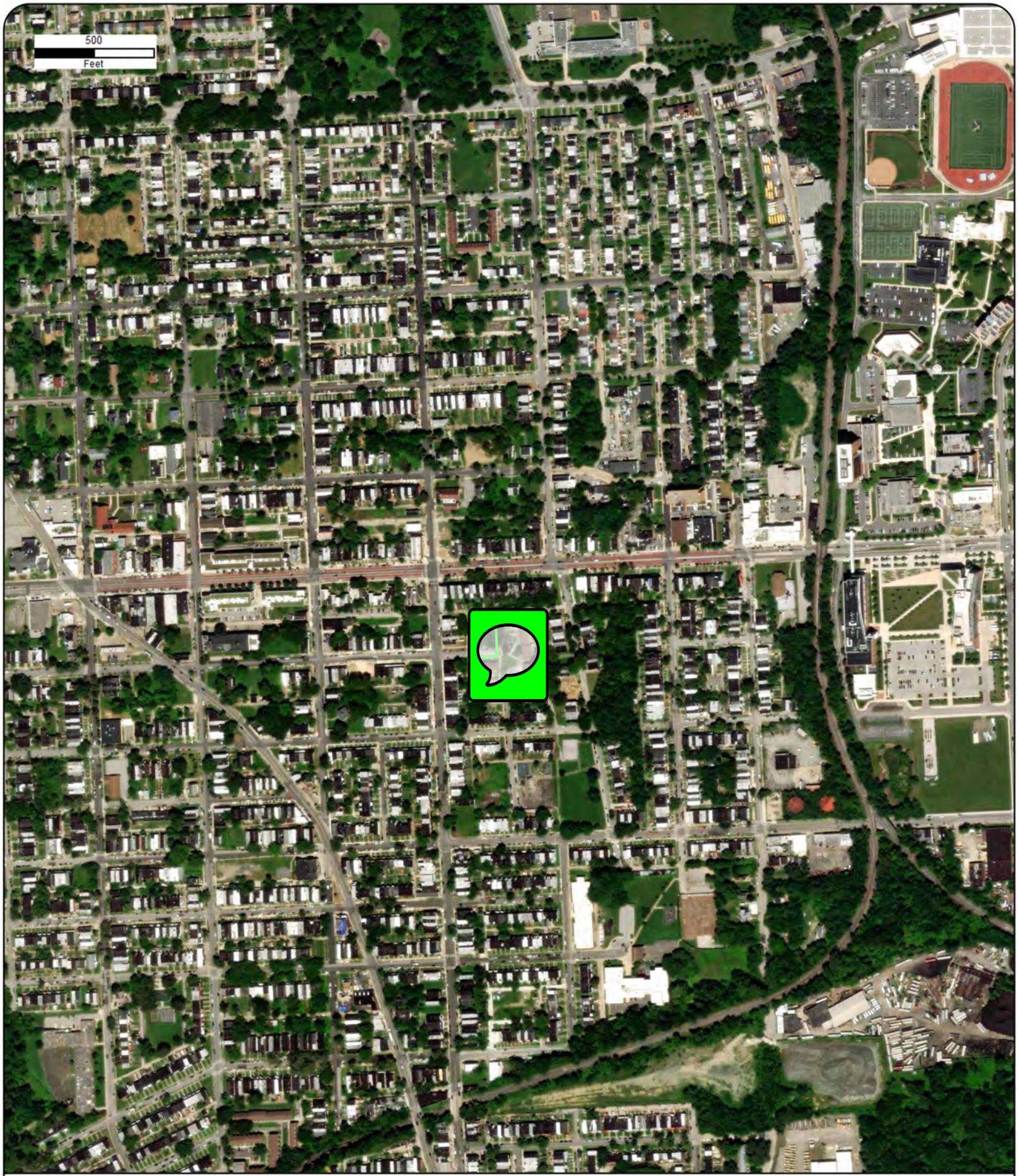
**Order No:** 23053001009

**Date Completed:** June 02,2023

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

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| Date | Source | Scale | Comments |
|---|---|---|---|
| 2022 | MAXAR TECHNOLOGIES | 1" = 500' | |
| 2021 | United States Department of Agriculture | 1" = 500' | |
| 2018 | United States Department of Agriculture | 1" = 500' | |
| 2017 | United States Department of Agriculture | 1" = 500' | |
| 2015 | United States Department of Agriculture | 1" = 500' | |
| 2013 | United States Department of Agriculture | 1" = 500' | |
| 2011 | United States Department of Agriculture | 1" = 500' | |
| 2009 | United States Department of Agriculture | 1" = 500' | |
| 2007 | United States Department of Agriculture | 1" = 500' | |
| 2005 | United States Department of Agriculture | 1" = 500' | |
| 1998 | United States Geological Survey | 1" = 500' | Best Copy Available |
| 1994 | United States Geological Survey | 1" = 500' | |
| 1988 | United States Geological Survey | 1" = 500' | |
| 1981 | United States Geological Survey | 1" = 500' | |
| 1974 | United States Geological Survey | 1" = 500' | Best Copy Available |
| 1966 | United States Geological Survey | 1" = 500' | |
| 1959 | United States Air Force | 1" = 500' | |
| 1953 | Agricultural Stabilization & Conserv. Service | 1" = 500' | |
| 1943 | Agricultural Stabilization & Conserv. Service | 1" = 500' | |
| 1938 | Agricultural Stabilization & Conserv. Service | 1" = 500' | |
| 1927 | Chesapeake Aircraft Company | 1" = 500' | Best Copy Available |

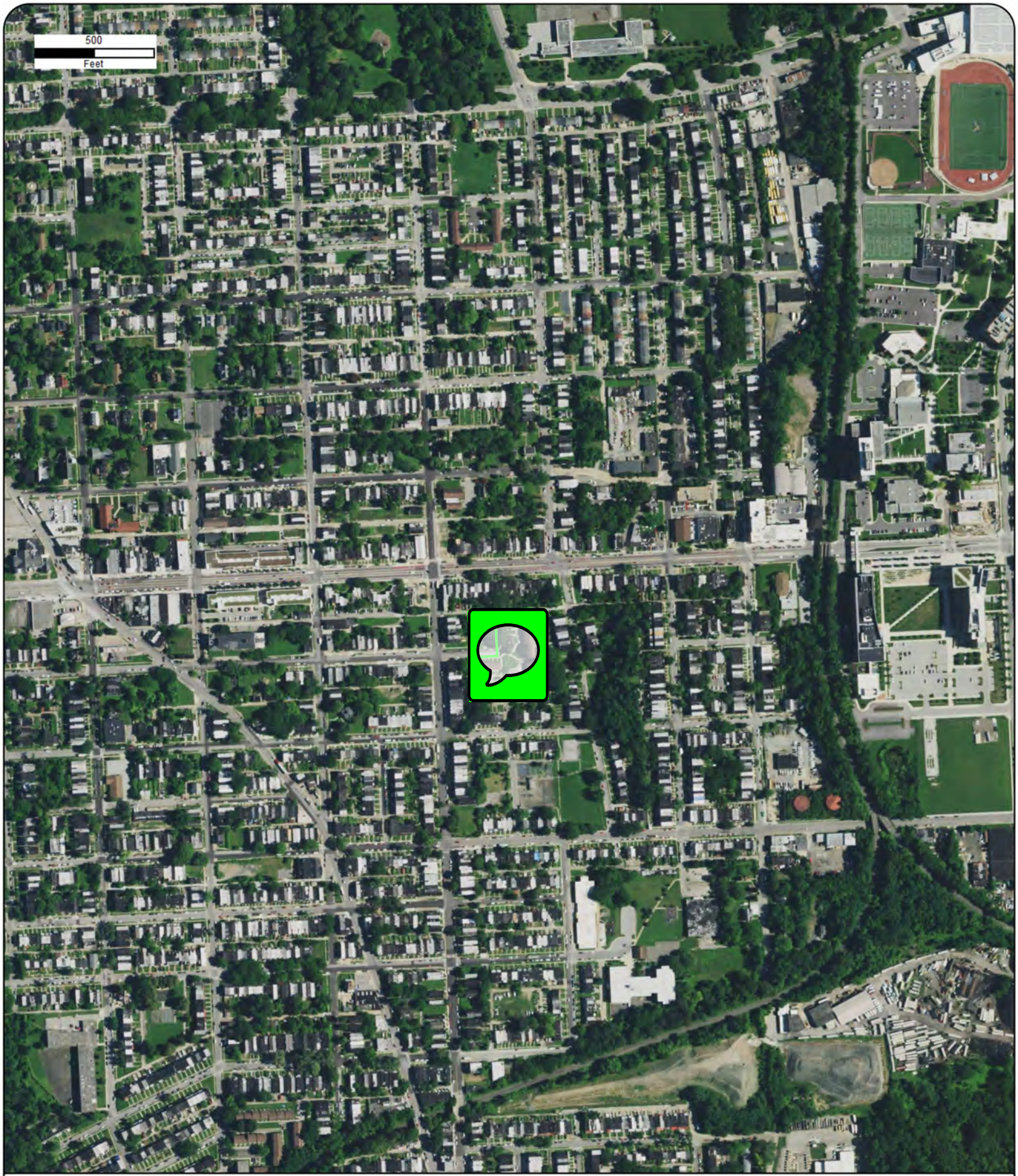



Year: 2022
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

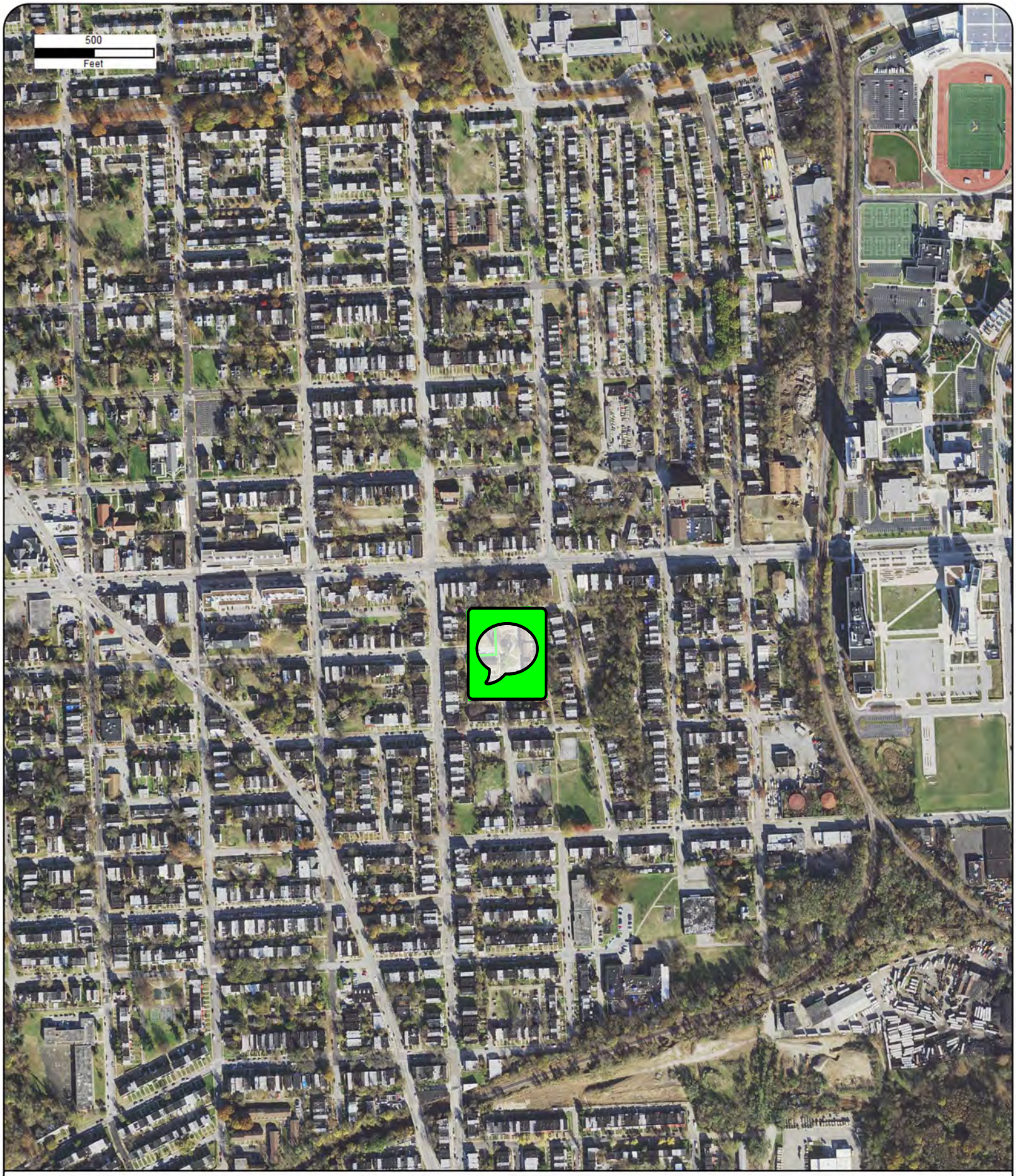



Year: 2021
Source: USDA
Scale: 1" = 500'
Comment:

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2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

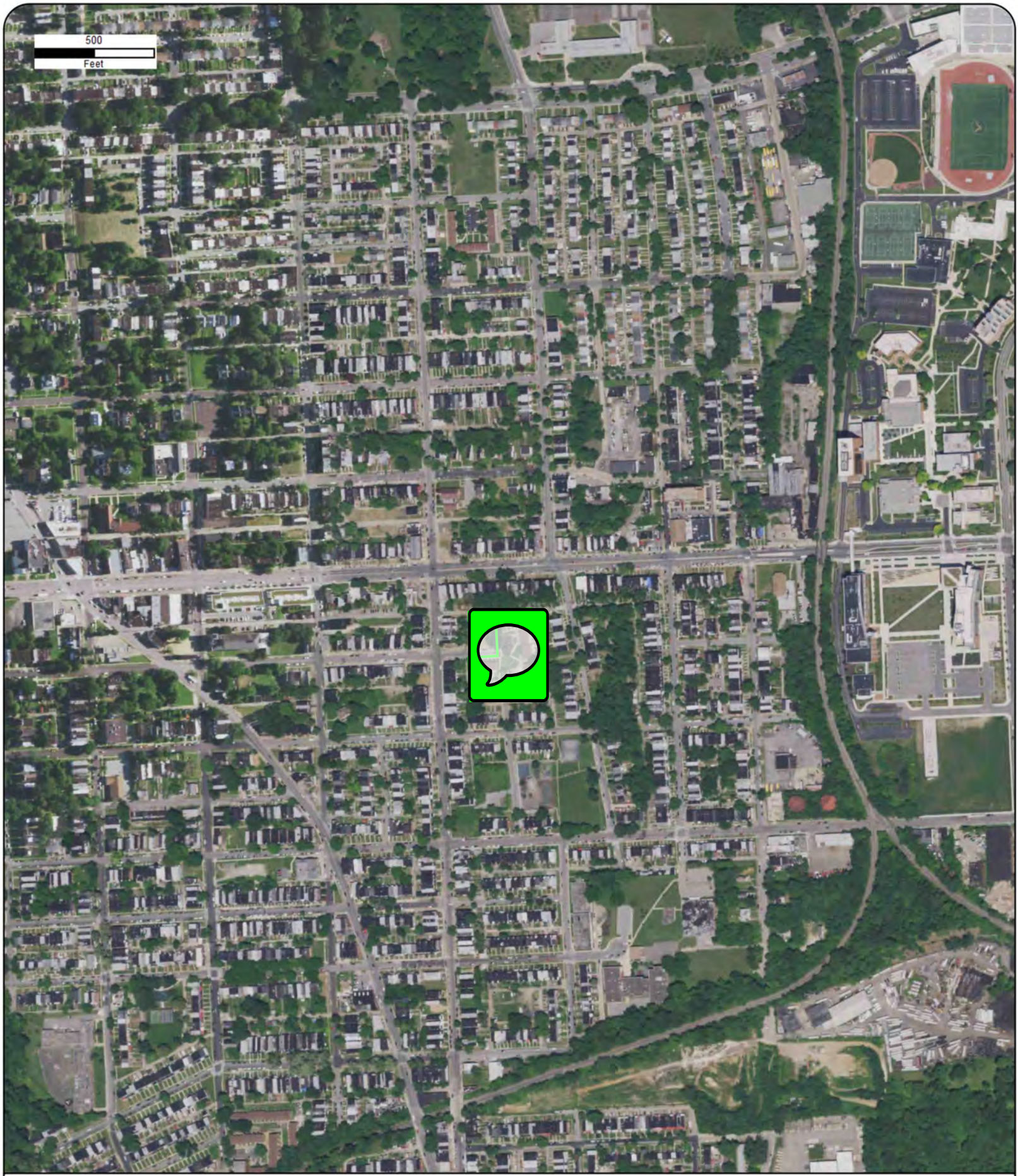



Year: 2018
Source: USDA
Scale: 1" = 500'
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2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

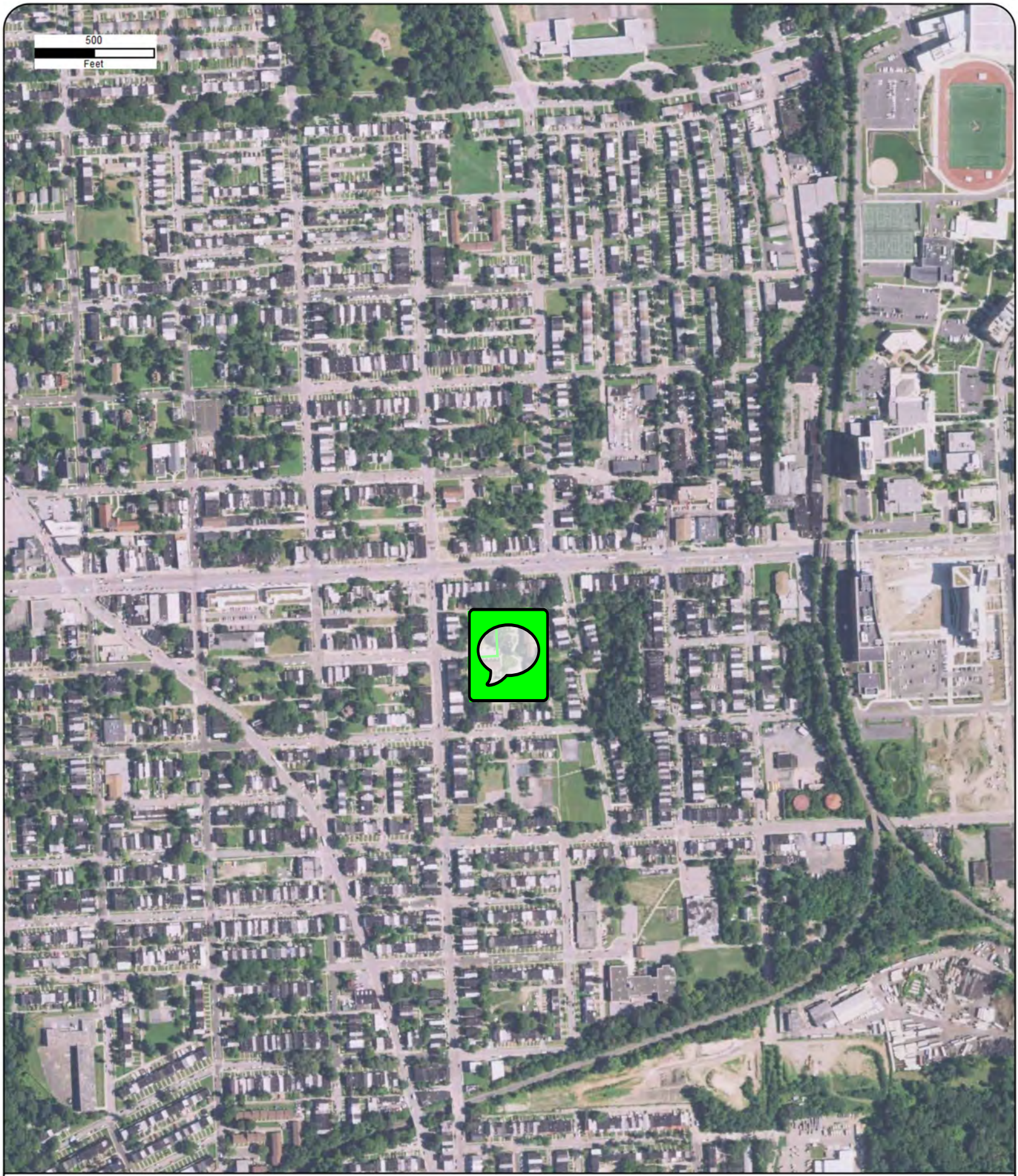



Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

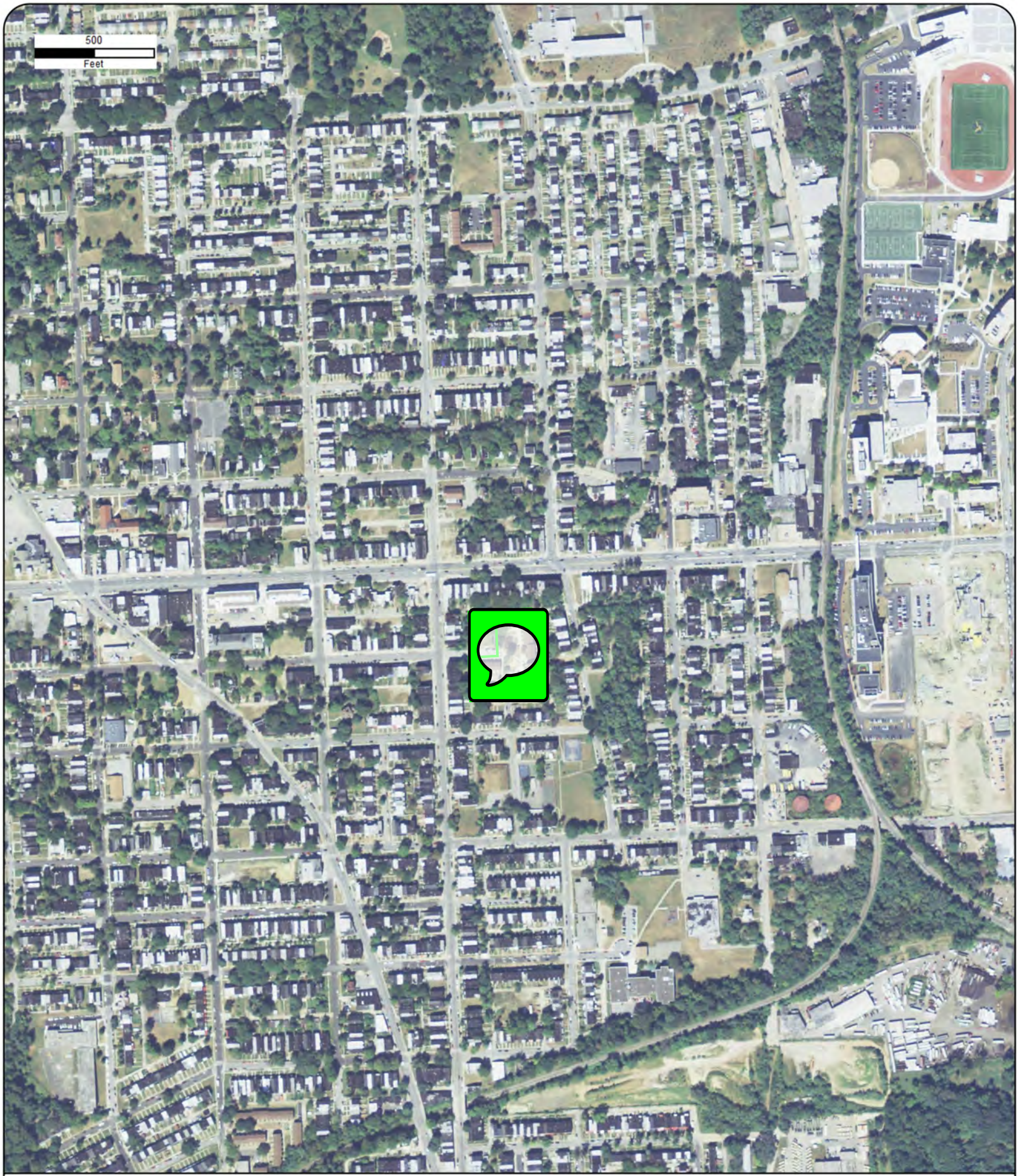



Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

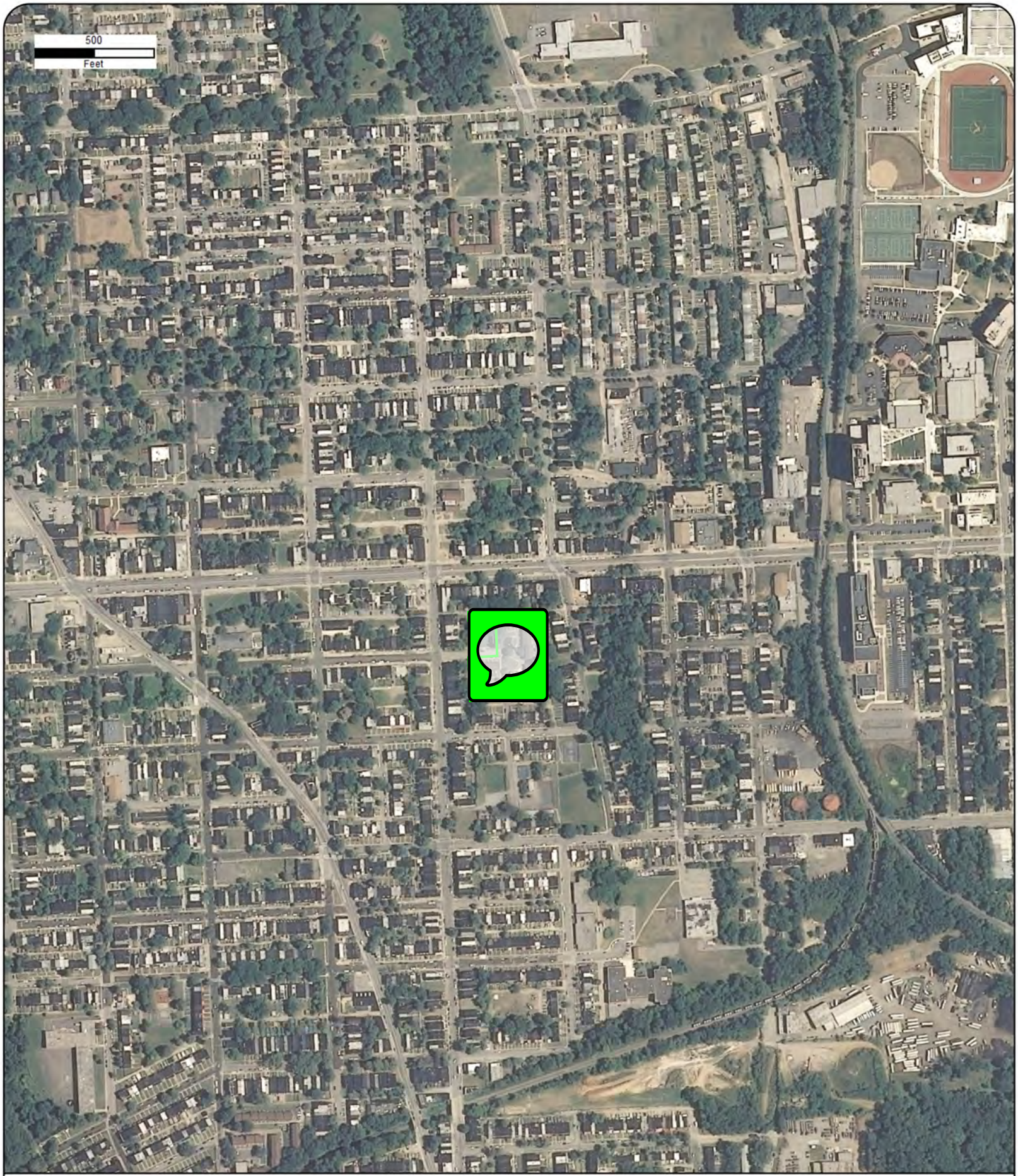



Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

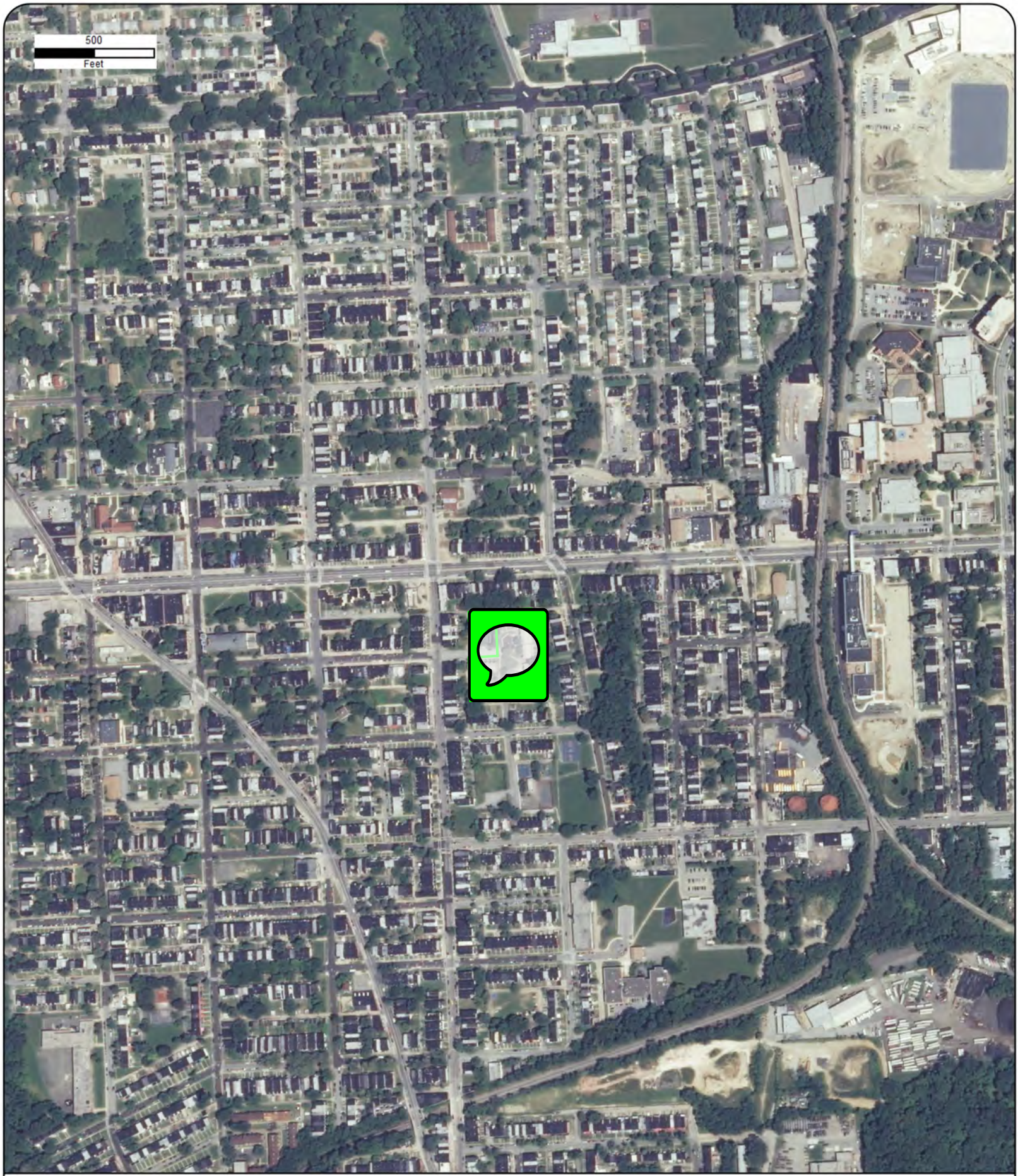



Year: 2011
Source: USDA
Scale: 1" = 500'
Comment:

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2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

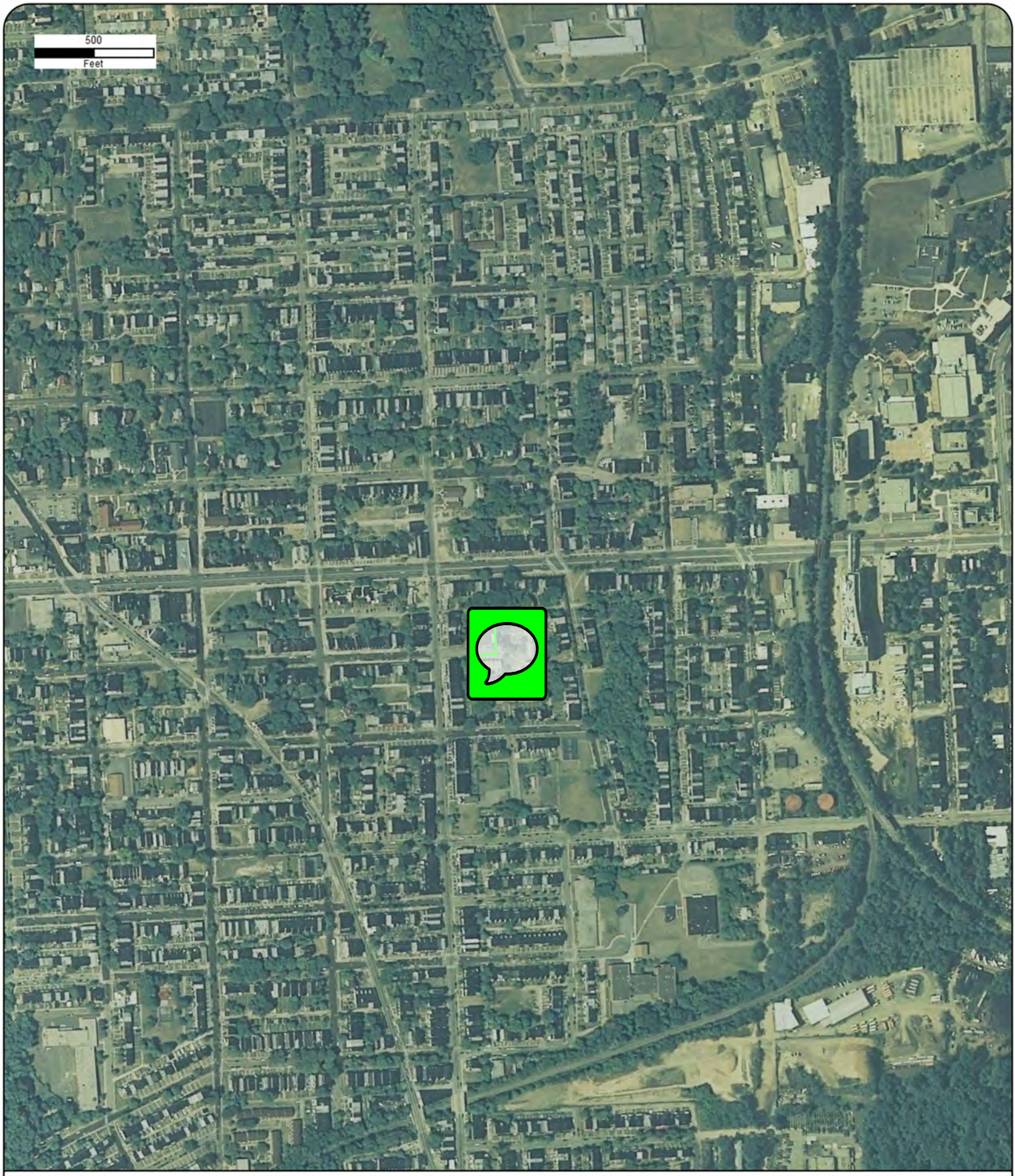



Year: 2009
Source: USDA
Scale: 1" = 500'
Comment:

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2815-2827 Westwood Avenue, Baltimore, MD
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Order No: 23053001009

ERIS

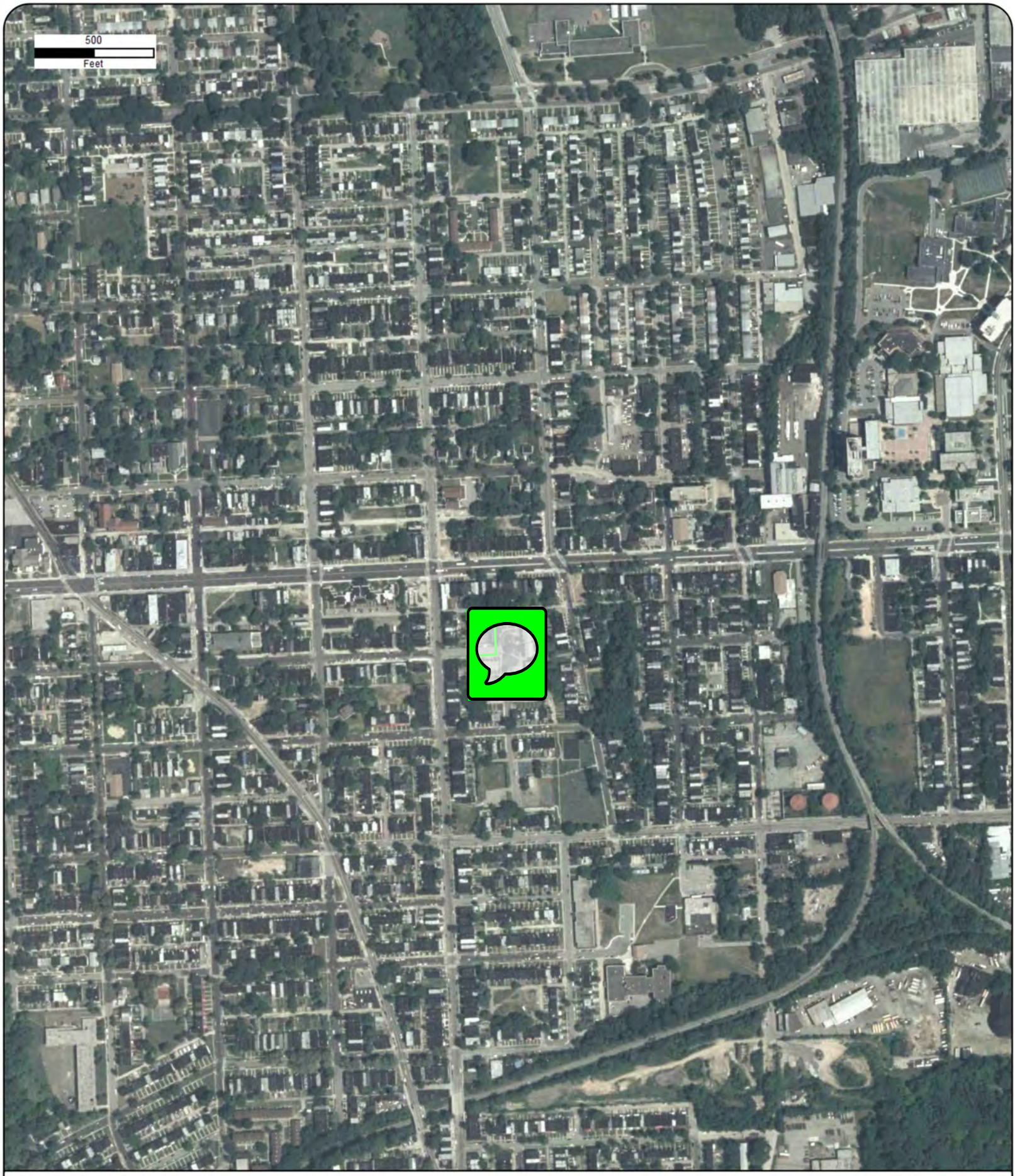



Year: 2007
Source: USDA
Scale: 1" = 500'
Comment:

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2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

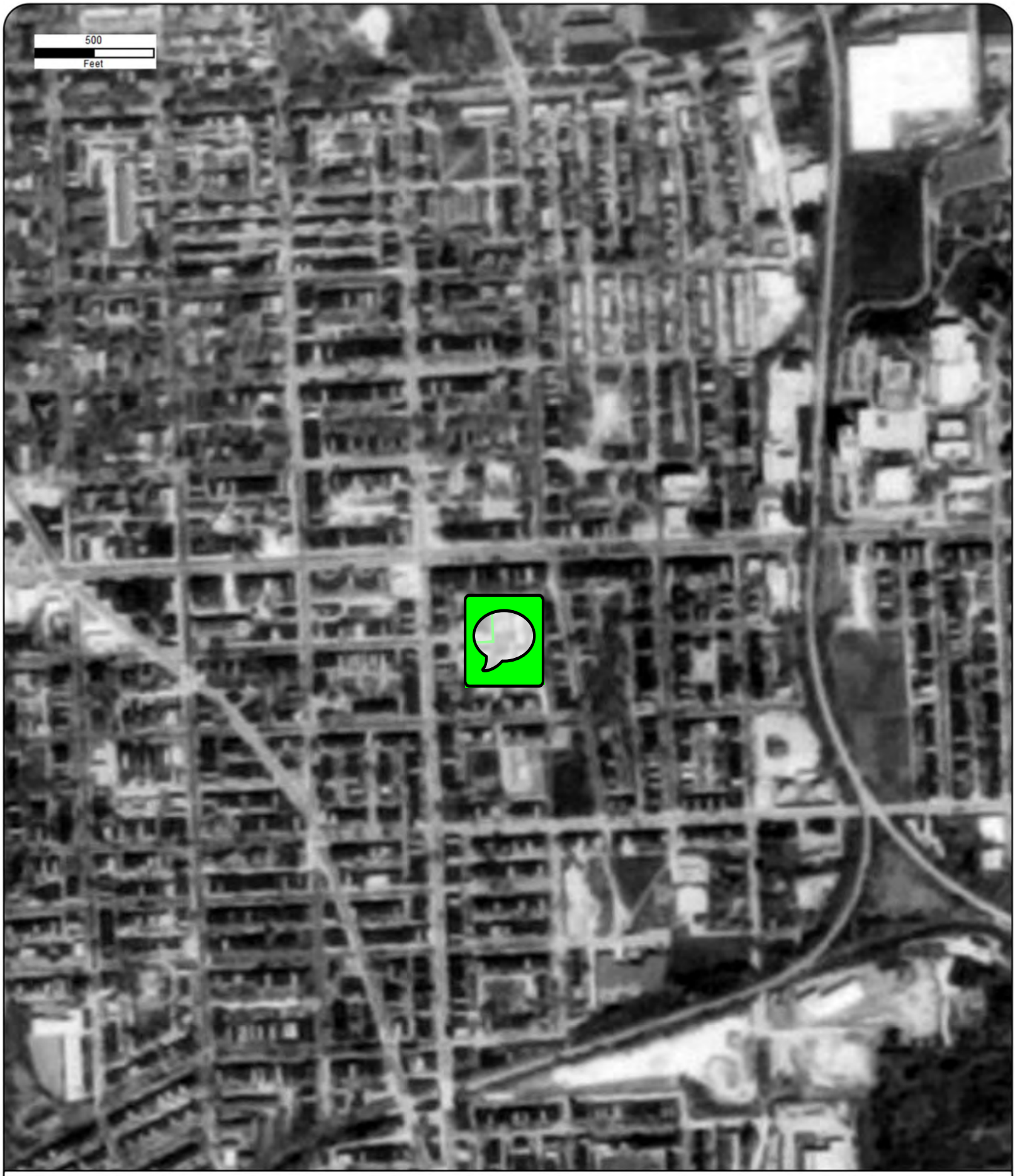



Year: 2005
Source: USDA
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

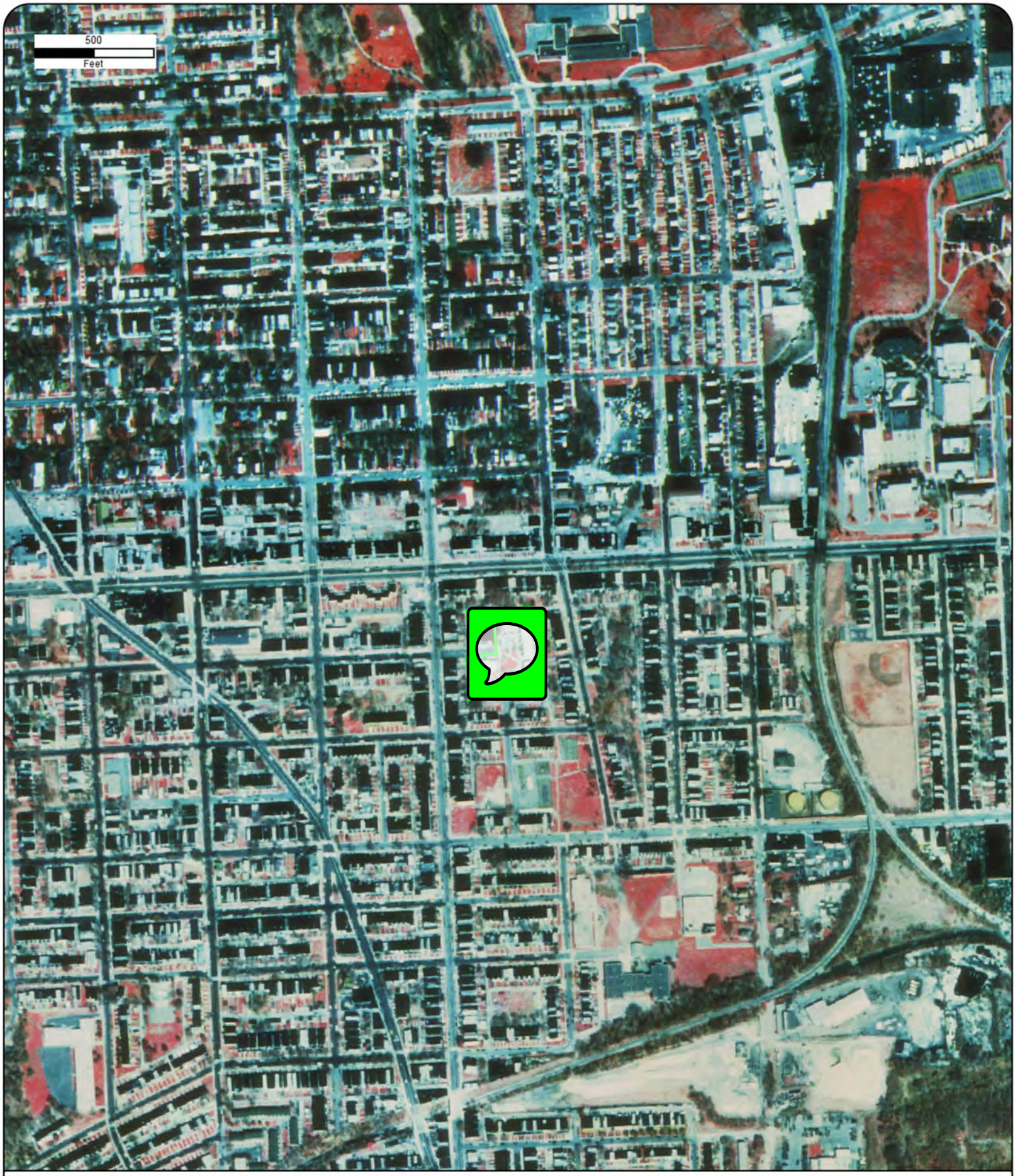



Year: 1998
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS




Year: 1994
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

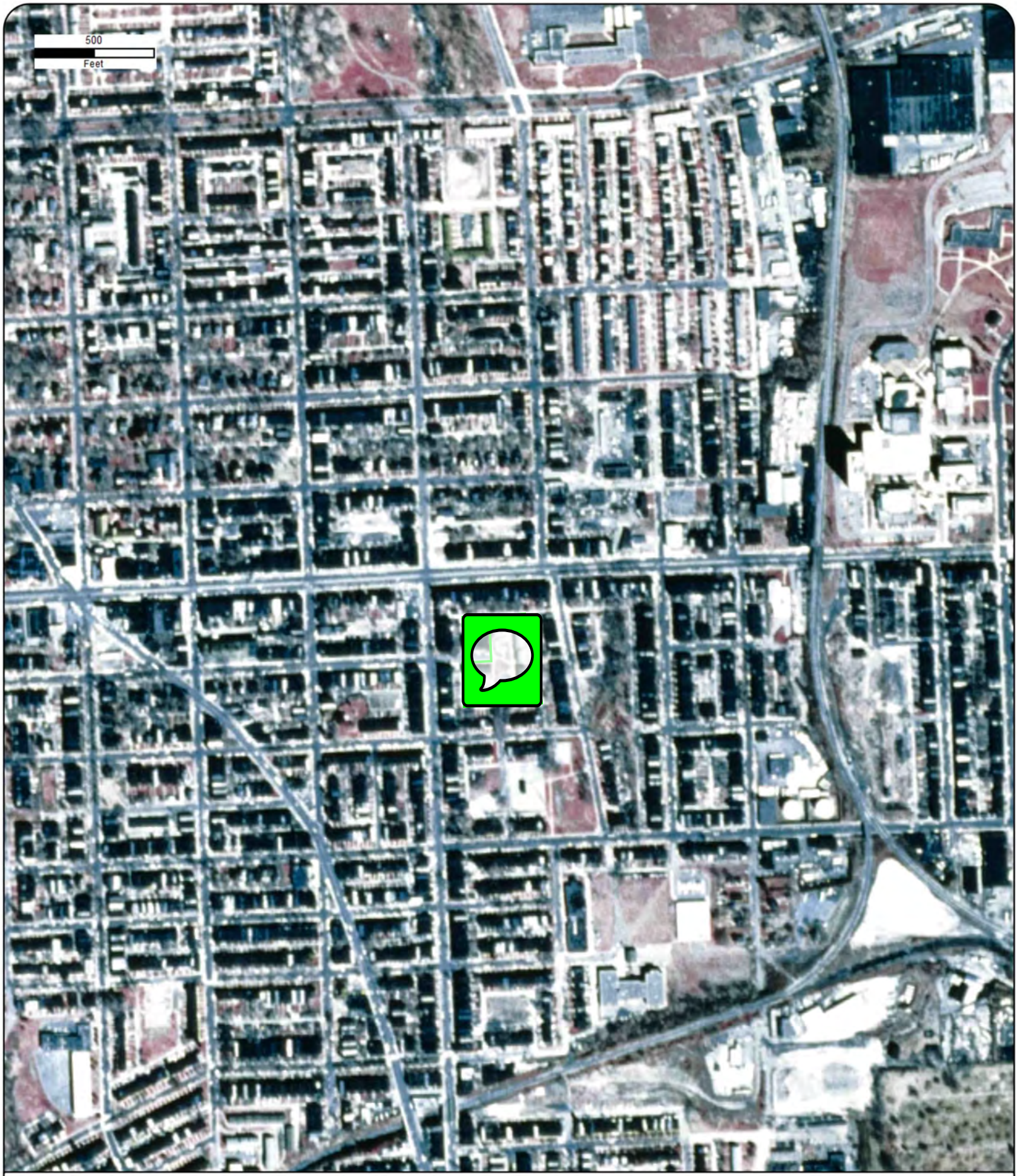



Year: 1988
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

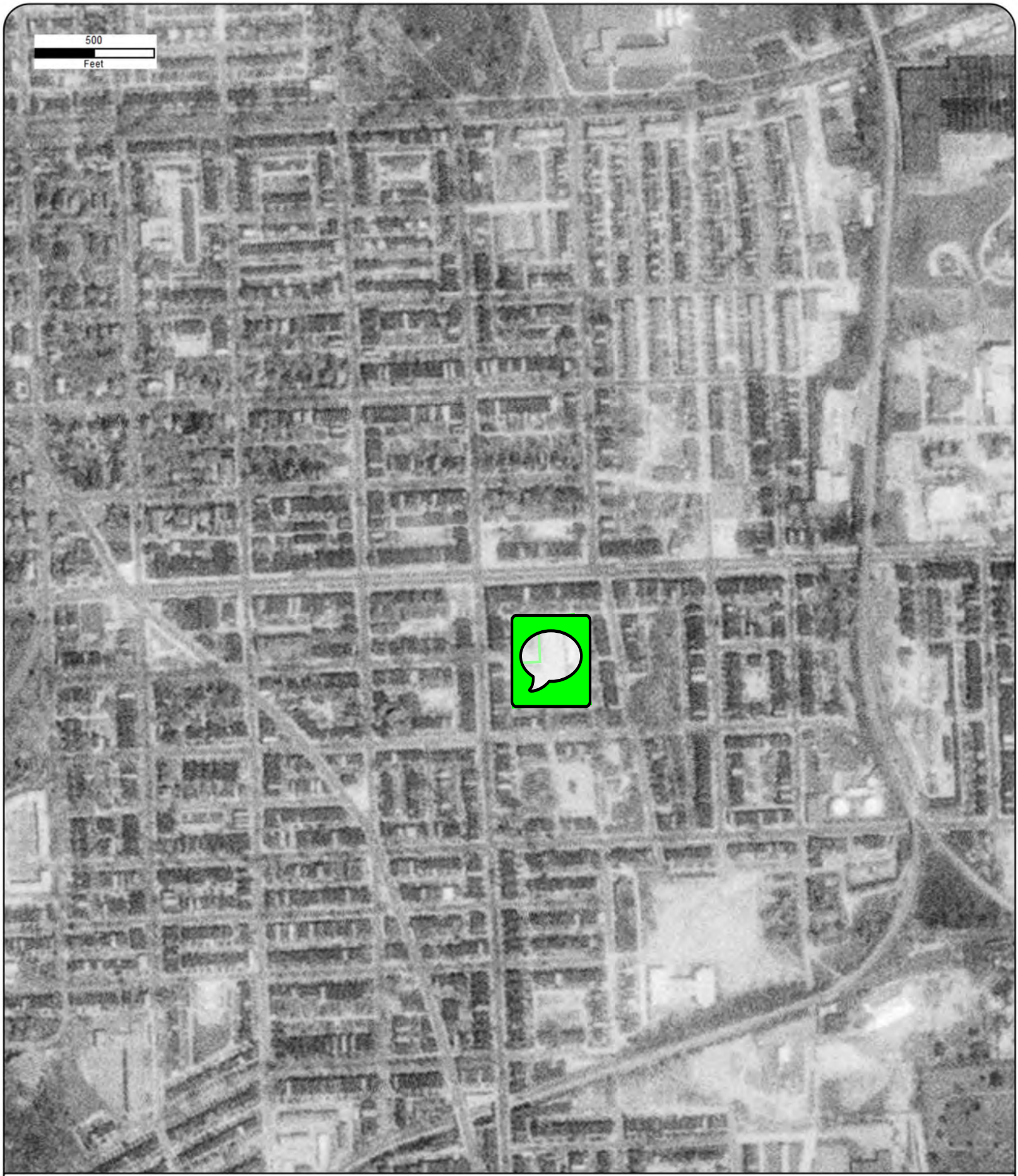



Year: 1981
Source: USGS
Scale: 1" = 500'
Comment:

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2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS




Year: 1974
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS




Year: 1966
Source: USGS
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS




Year: 1959
Source: USAF
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS




Year: 1953
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS




Year: 1943
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS




Year: 1938
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS




Year: 1927
Source: CAC
Scale: 1" = 500'
Comment: Best Copy Available

Address: 1700-1715 & 1801-1821 Gertrude Street,
2815-2827 Westwood Avenue, Baltimore, MD
Approx Center: -76.6646287,39.30806454

Order No: 23053001009

ERIS

# Appendix H
# Historical Topographic Maps

# TOPOGRAPHIC MAPS

| | |
|---|---|
| **Project Property:** | Dukeland<br>1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue<br>Baltimore MD 21216 |
| **Project No:** | 052-H |
| **Requested By:** | Environmental Health Consultants, LLC |
| **Order No:** | 23053001009 |
| **Date Completed:** | May 31, 2023 |

**Environmental Risk Information Services**
*A division of Glacier Media Inc.*
1.866.517.5204 | info@erisinfo.com | erisinfo.com

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

| Year | Map Series |
|---|---|
| 2019 | 7.5 |
| 2016 | 7.5 |
| 2014 | 7.5 |
| 1974 | 7.5 |
| 1966 | 7.5 |
| 1953 | 7.5 |
| 1944 | 7.5 |
| 1944 | 15 |
| 1943 | 15 |
| 1904 | 15 |
| 1899 | 15 |
| 1894 | 15 |

**Topographic Map Symbology for the maps may be available in the following documents:**

*Pre-1947*

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

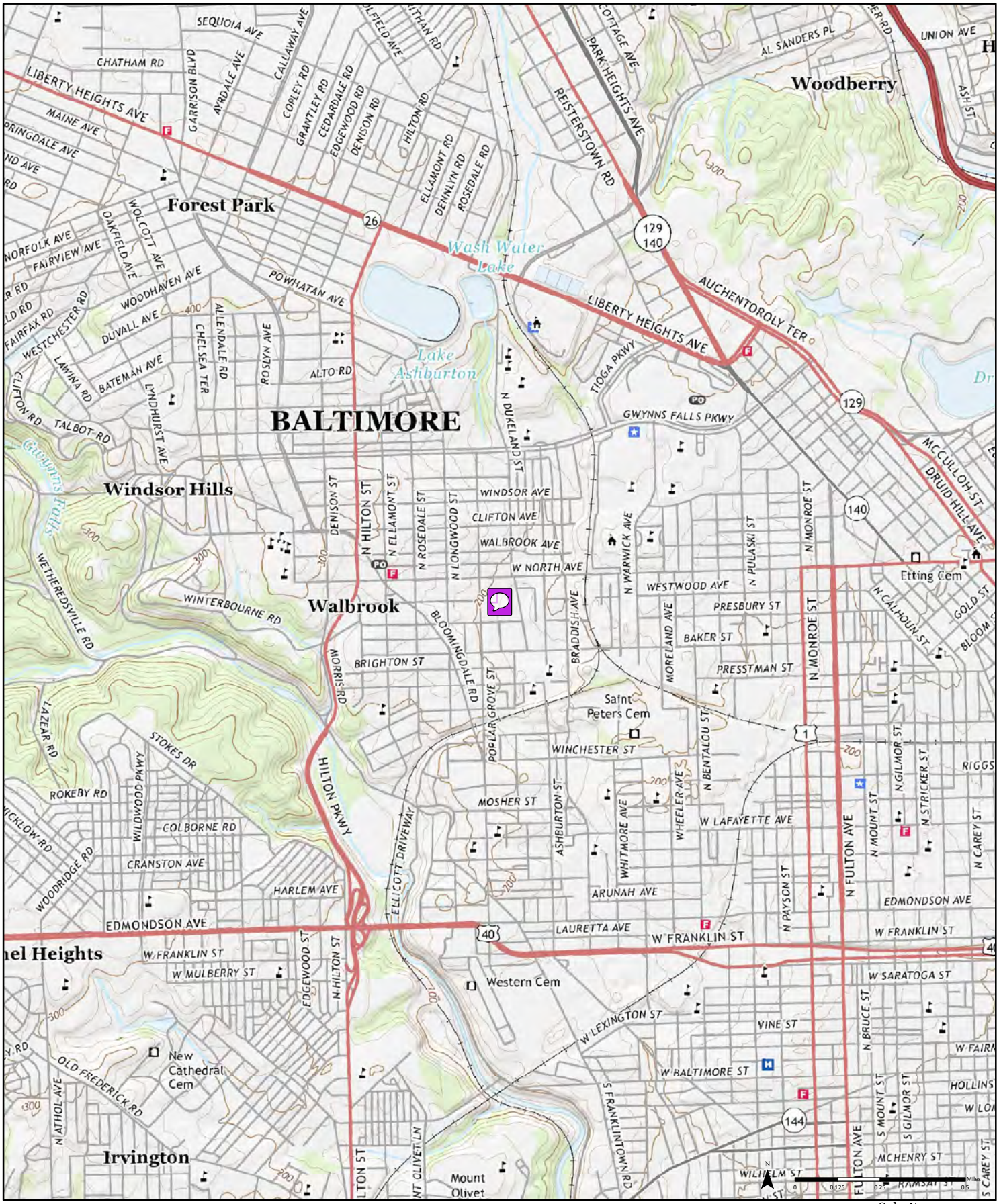
*1947-2009*

Topographic Map Symbols

*2009-present*

US Topo Map Symbols

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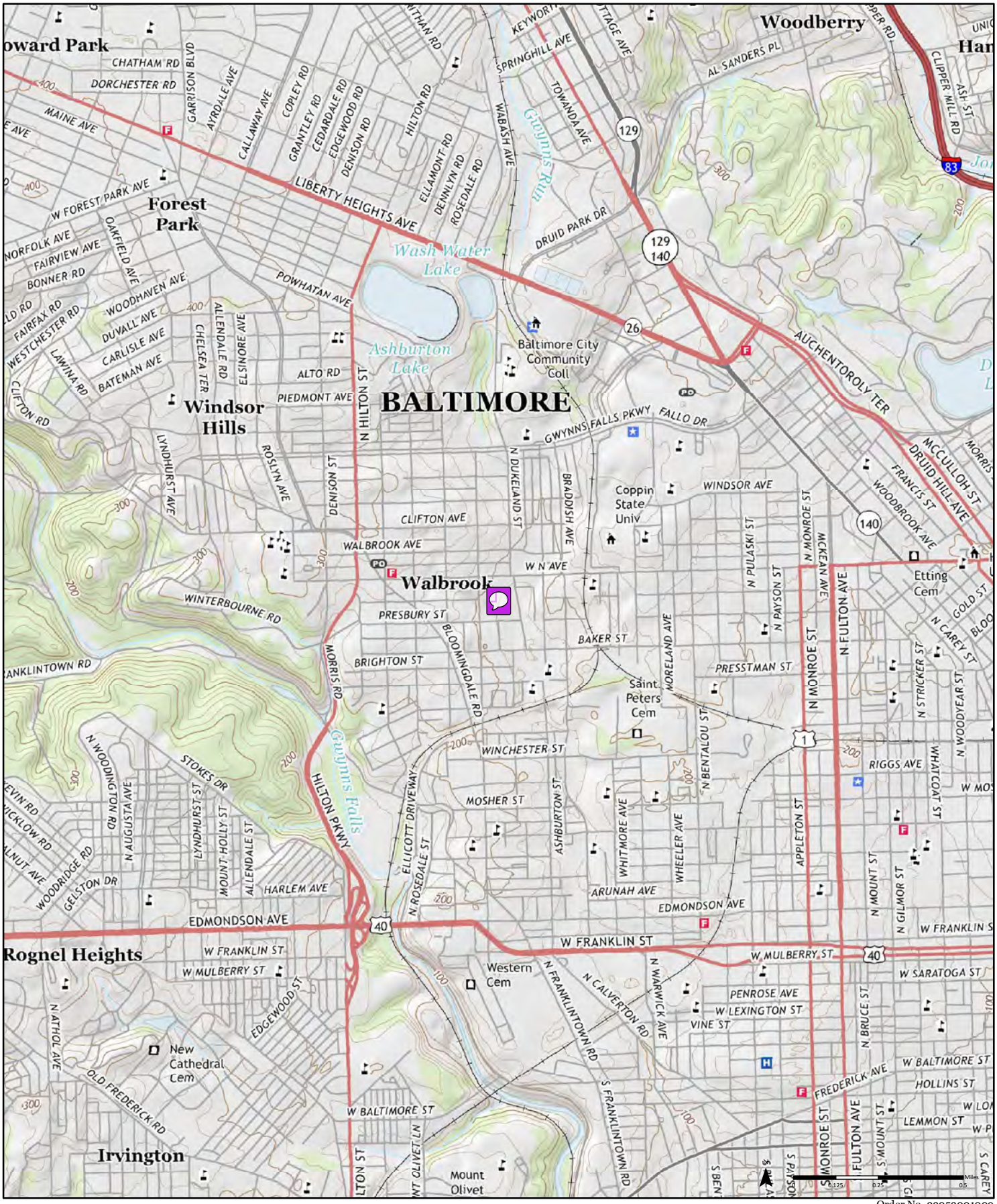

Order No. 23053001009

**2019**

**Available Quadrangle(s): Baltimore West, MD**




Source: USGS 7.5 Minute Topographic Map



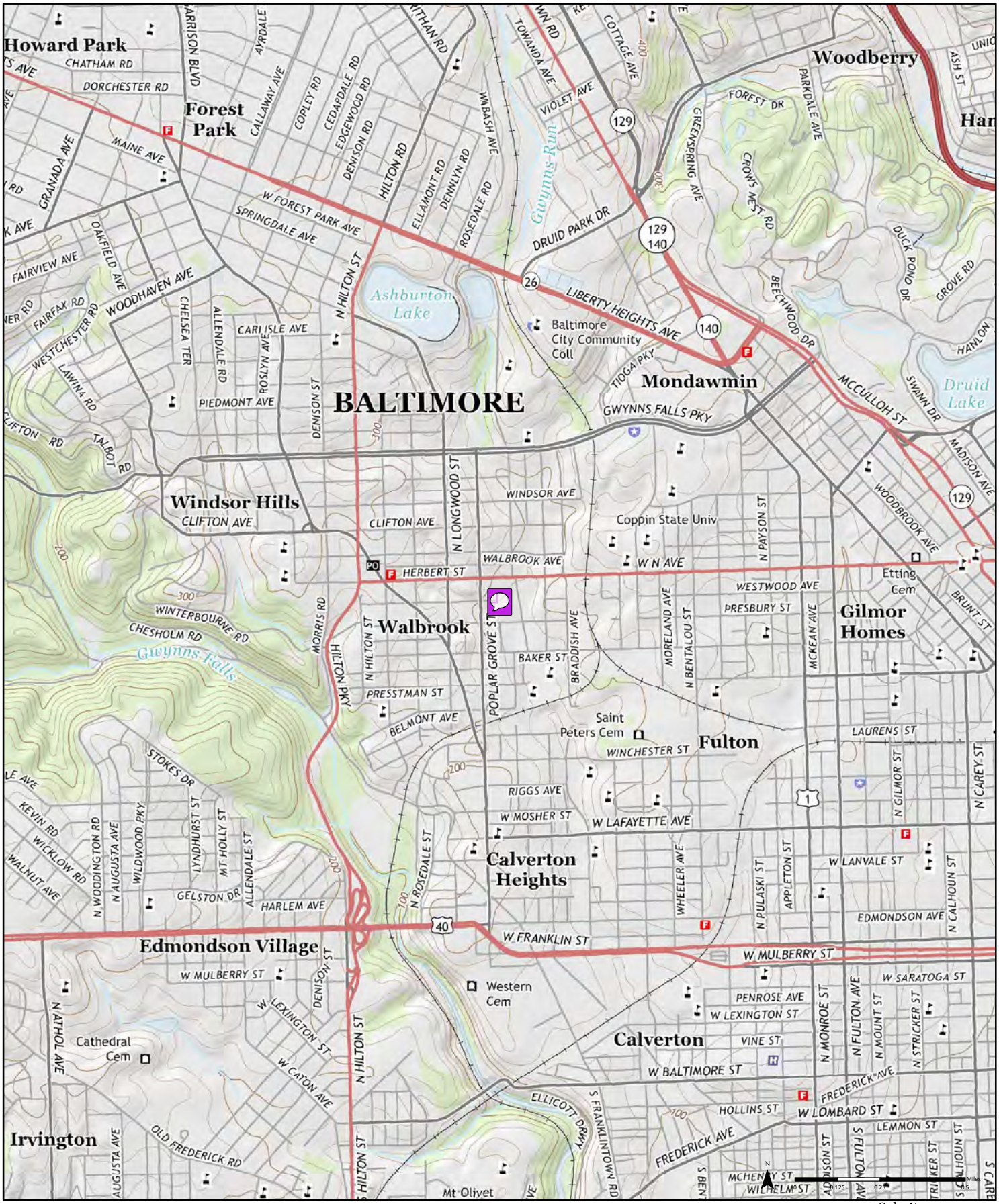

Order No. 23053001009

**2016**



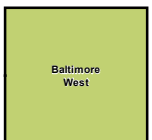

**Available Quadrangle(s): Baltimore West, MD**

Source: USGS 7.5 Minute Topographic Map



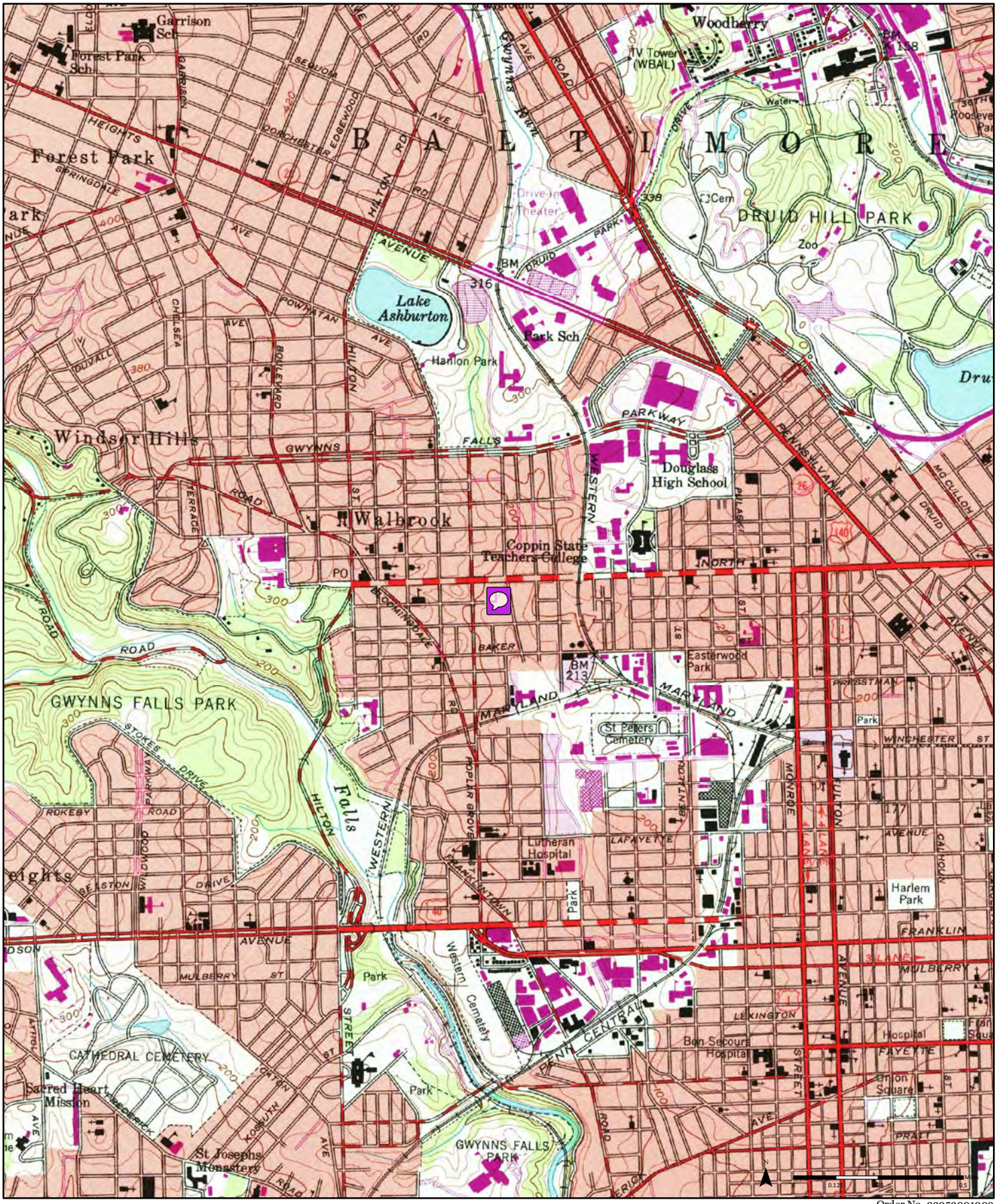

Order No. 23053001009

**2014**




**Available Quadrangle(s): Baltimore West, MD**

Source: USGS 7.5 Minute Topographic Map



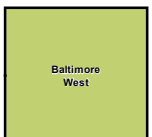

Order No. 23053001009

**1974** (1-1974)

*Aerial Photo Year: 1974*

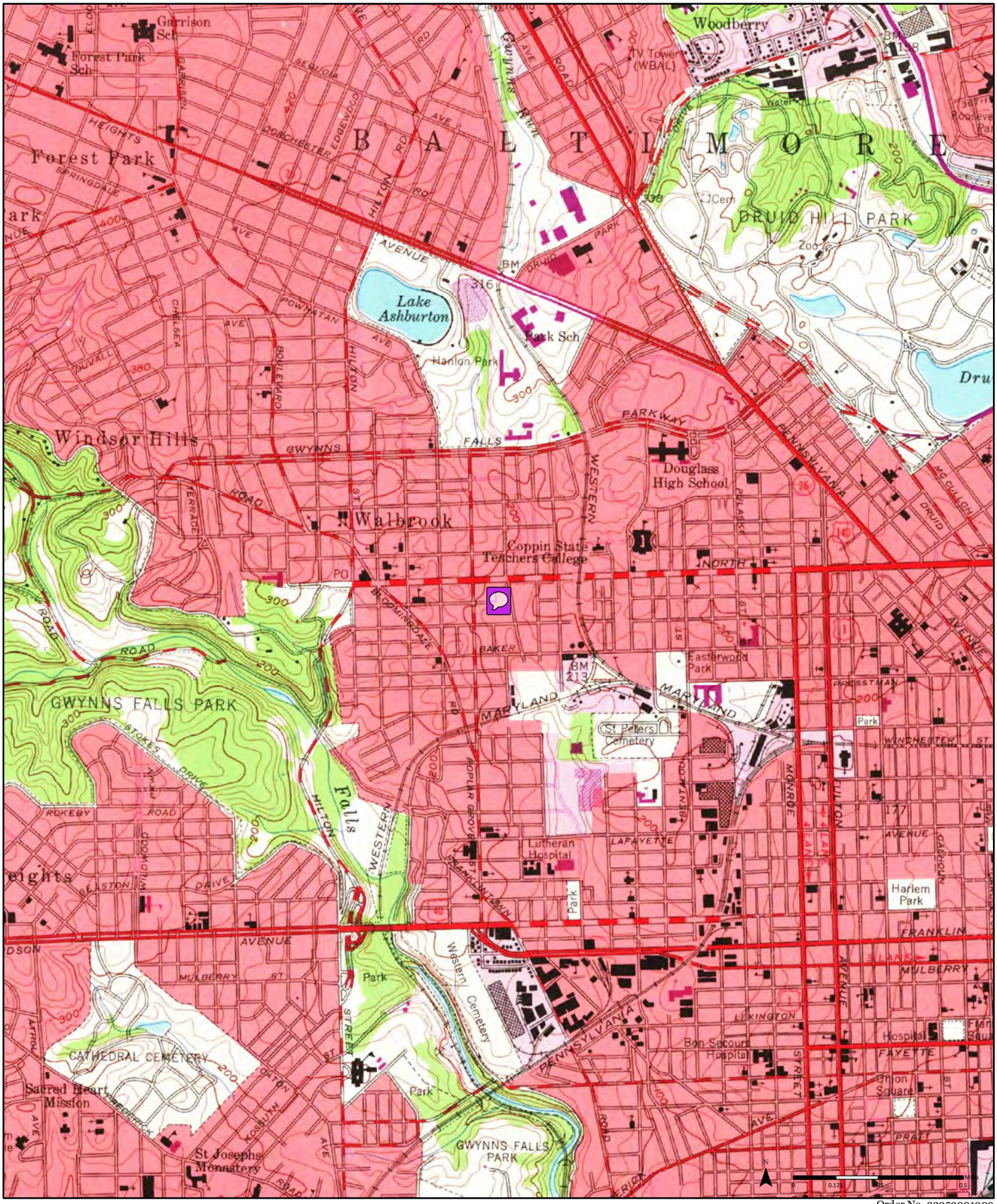
*Photo Revision Year: 1974*

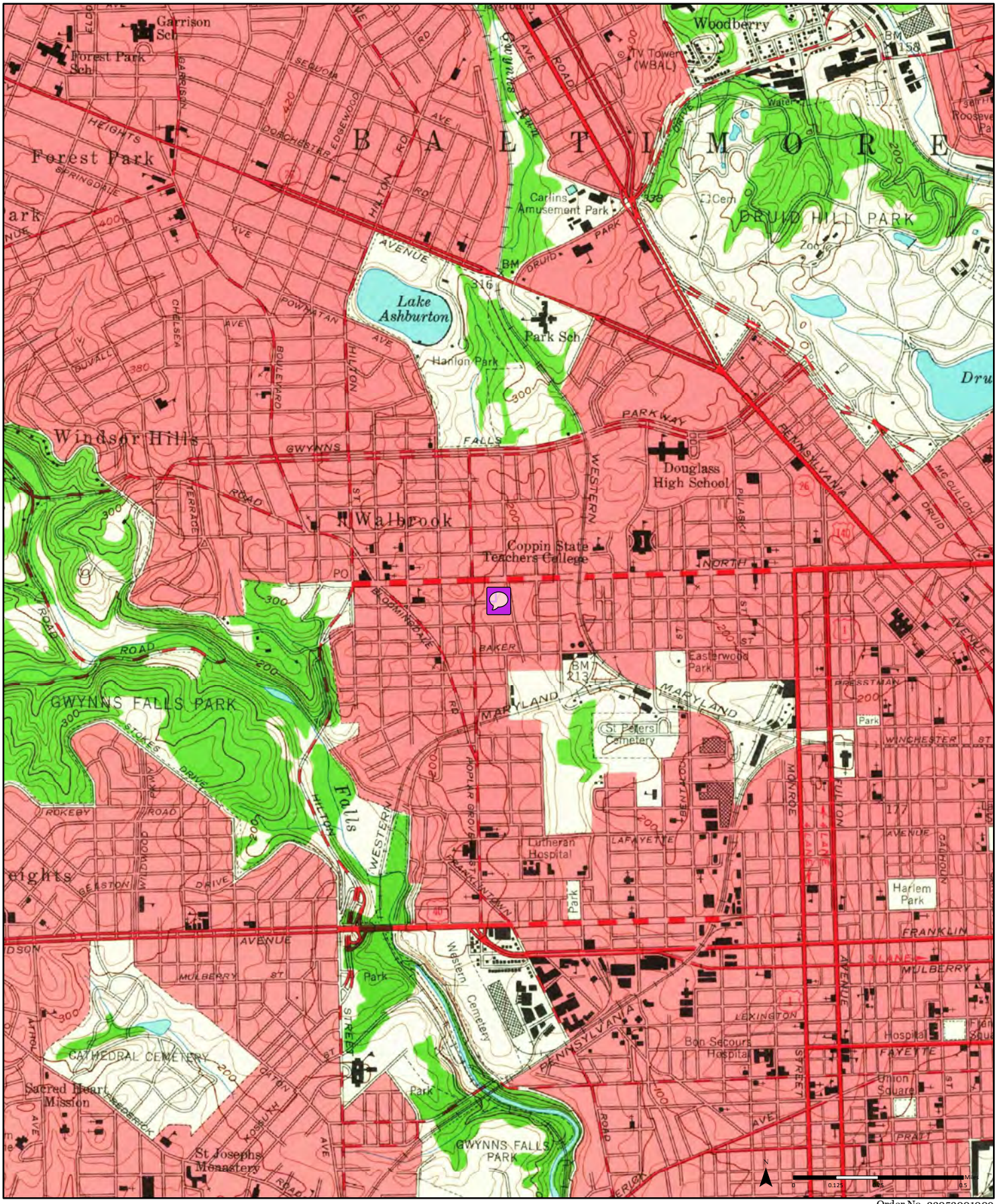
**Available Quadrangle(s): Baltimore West, MD**(1-1974)




Source: USGS 7.5 Minute Topographic Map

ERIS


Garrison Sch
Forest Park Sch
Forest Park
Woodberry
TV Tower (WBAL)
BALTIMORE
DRUID HILL PARK
Zoo
Lake Ashburton
Park Sch
Hanlon Park
Windsor Hills
Douglass High School
Walbrook
Coppin State Teachers College
Easterwood Park
St Peters Cemetery
GWYNNS FALLS PARK
Lutheran Hospital
Harlem Park
Western Cemetery
Bon Secours Hospital
CATHEDRAL CEMETERY
Sacred Heart Mission
St Josephs Monastery
GWYNNS FALLS PARK
Union Square
Hilton
Falls
Western
Maryland
Pennsylvania
Gwynns
Druid
Park
Avenue
Road
Street
Parkway
Lafayette
Franklin
Mulberry
Lexington
Monroe
Fulton
Baker
North
Pratt
Winchester
Presstman
Laurens
Poplar Grove
Stokes
Rokeby
Edgewood
Dorchester
Hilton
Powhatan
Chelsea
Duvall
Springdale
Heights
Sequoia
Terrace
Boulevard
Fremont
Bloomingdale
Pulaski
McCulloh
Druid
Park
Park
Park

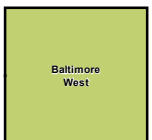



**1953** (1-1953)

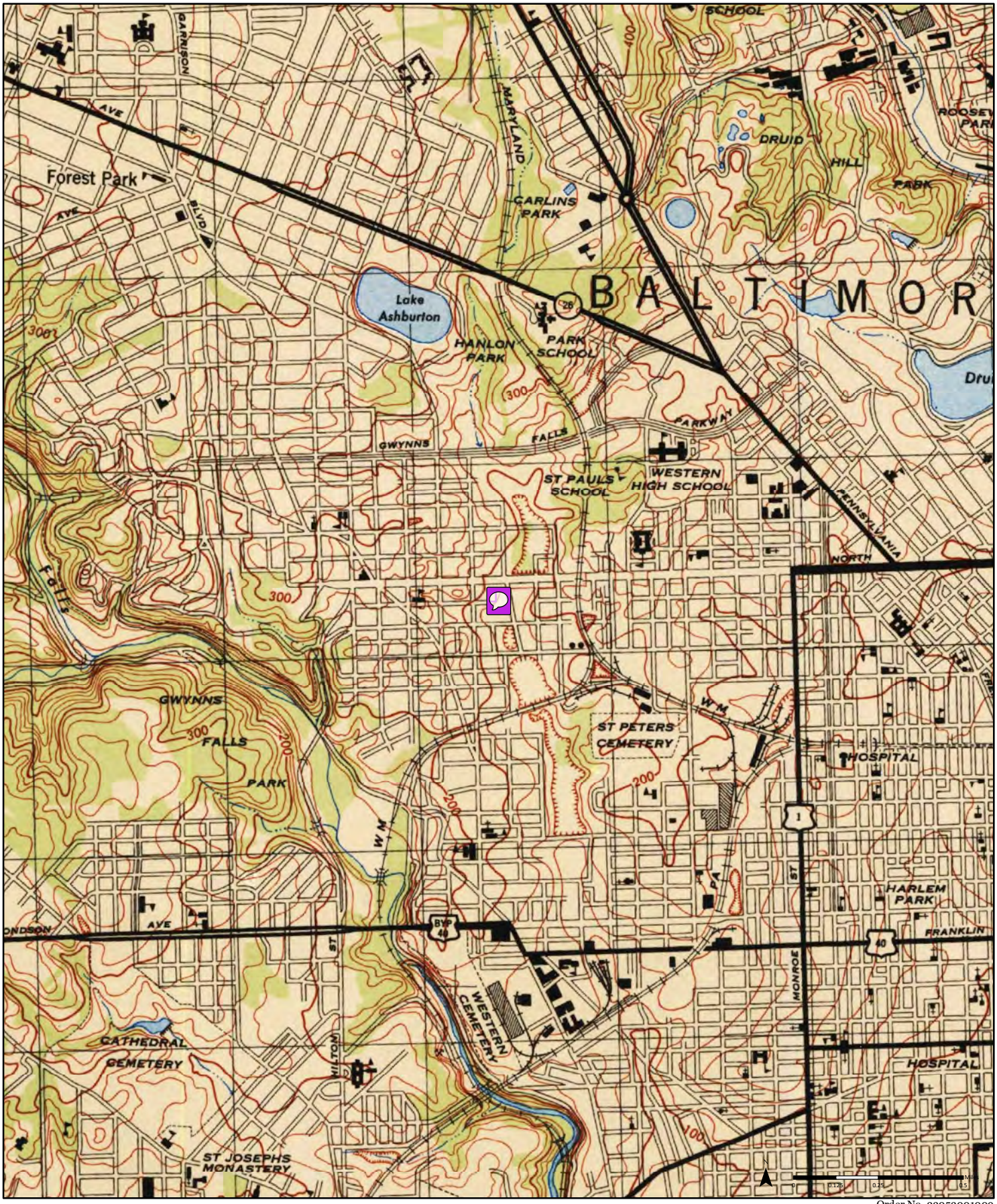
*Aerial Photo Year: 1943*

Order No. 23053001009

**Available Quadrangle(s): Baltimore West, MD**(1-1953)




Source: USGS 7.5 Minute Topographic Map




Order No. 23053001009

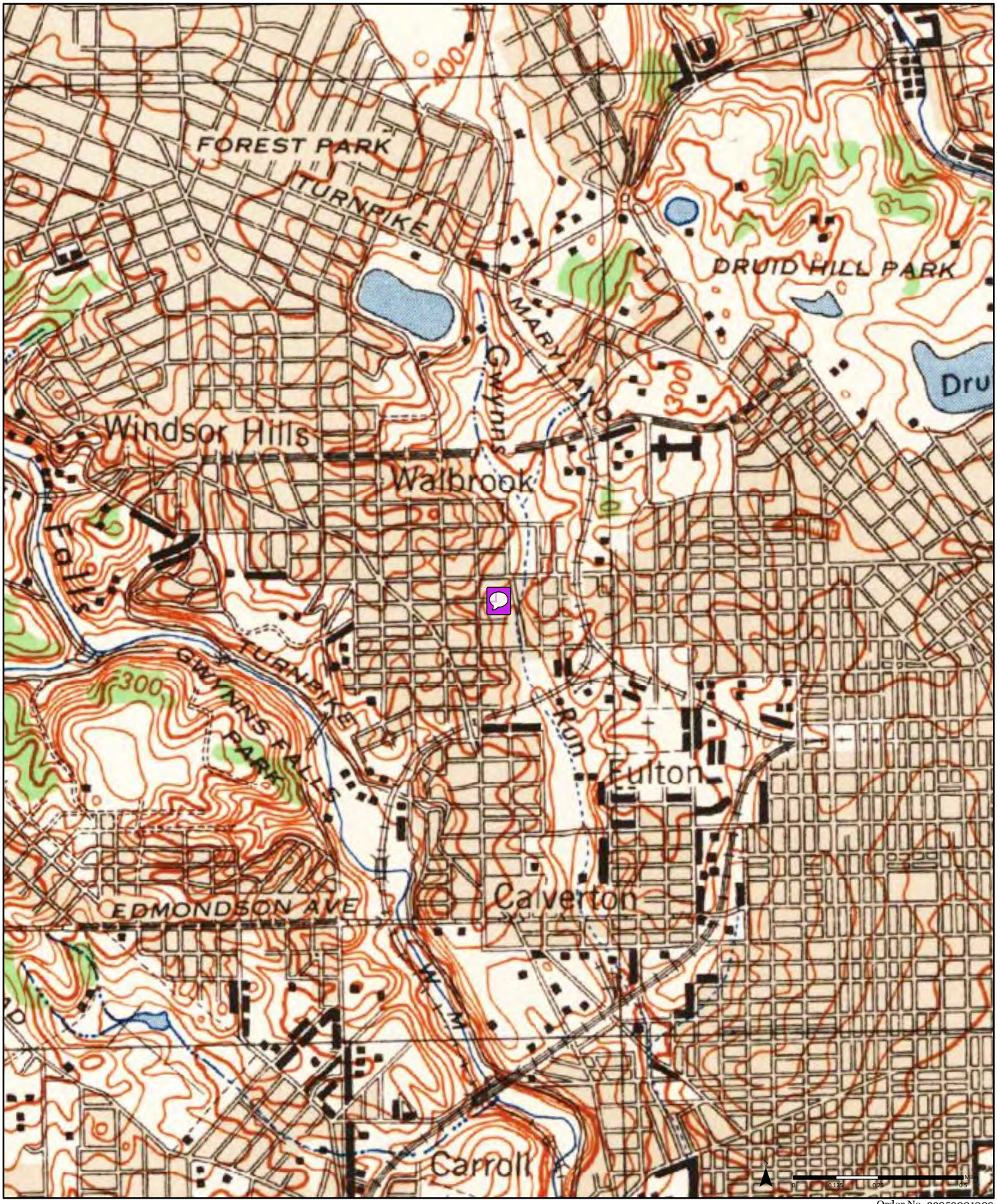
**1944** (1-1944)

*Aerial Photo Year: 1943*

**Available Quadrangle(s): Baltimore West, MD**(1-1944)




Source: USGS 7.5 Minute Topographic Map



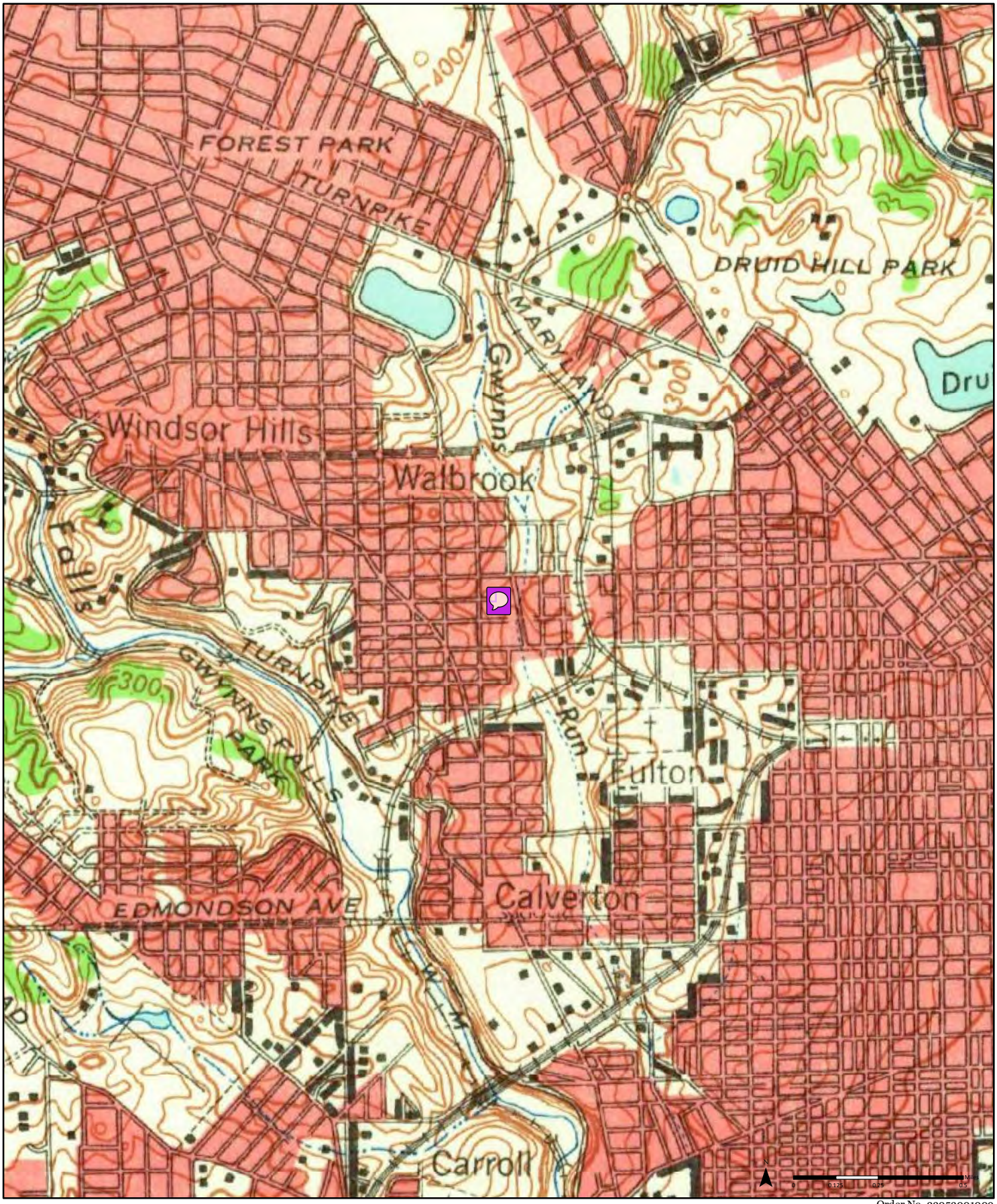

Order No. 23053001009

# 1944

**Available Quadrangle(s): Baltimore, MD**




Source: USGS 15 Minute Topographic Map



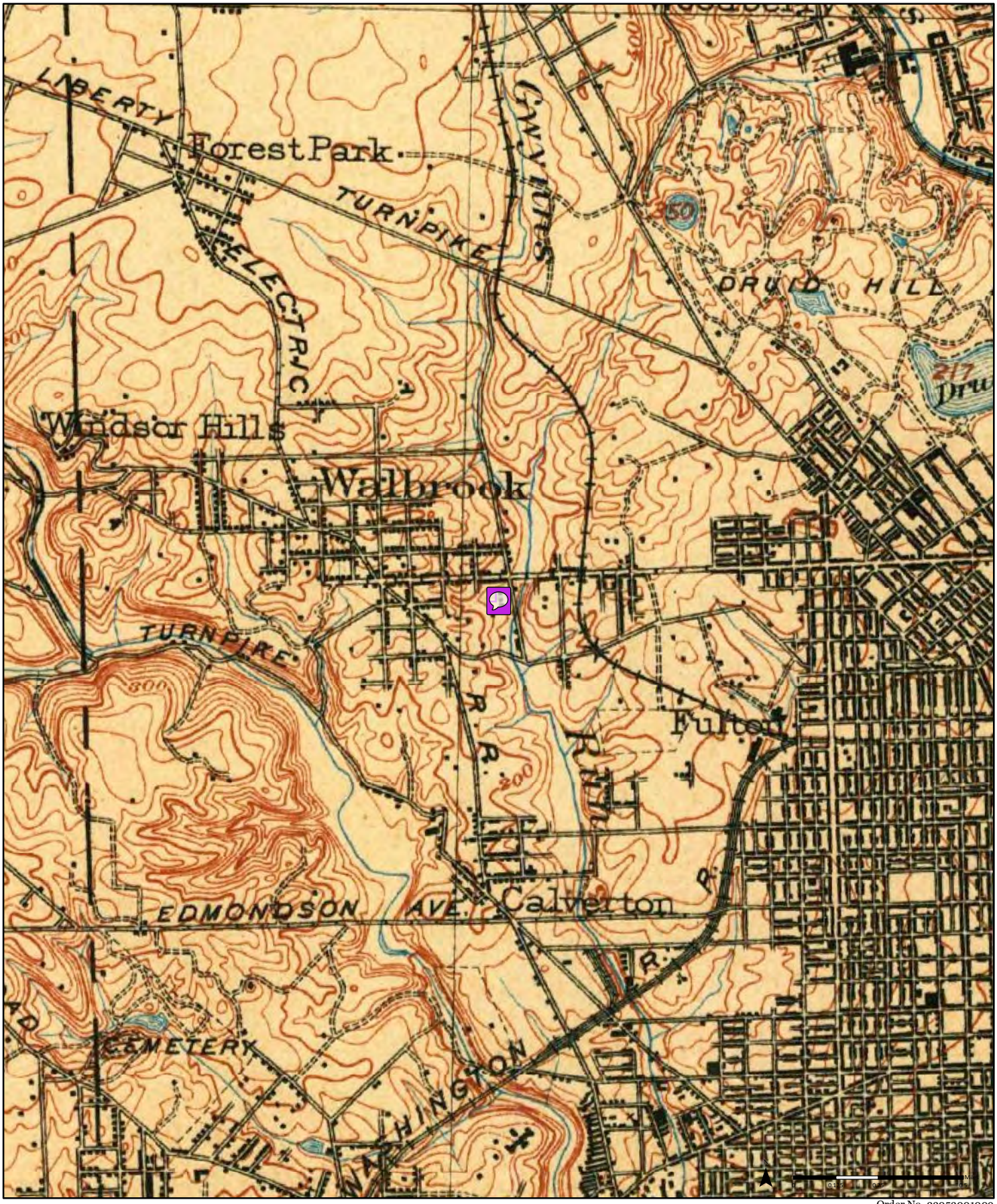

**1943** *(1-1943)*
*Aerial Photo Year: 1938*

Order No. 23053001009

**Available Quadrangle(s): Baltimore, MD**(1-1943)



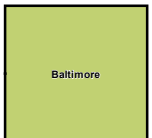

Source: USGS 15 Minute Topographic Map



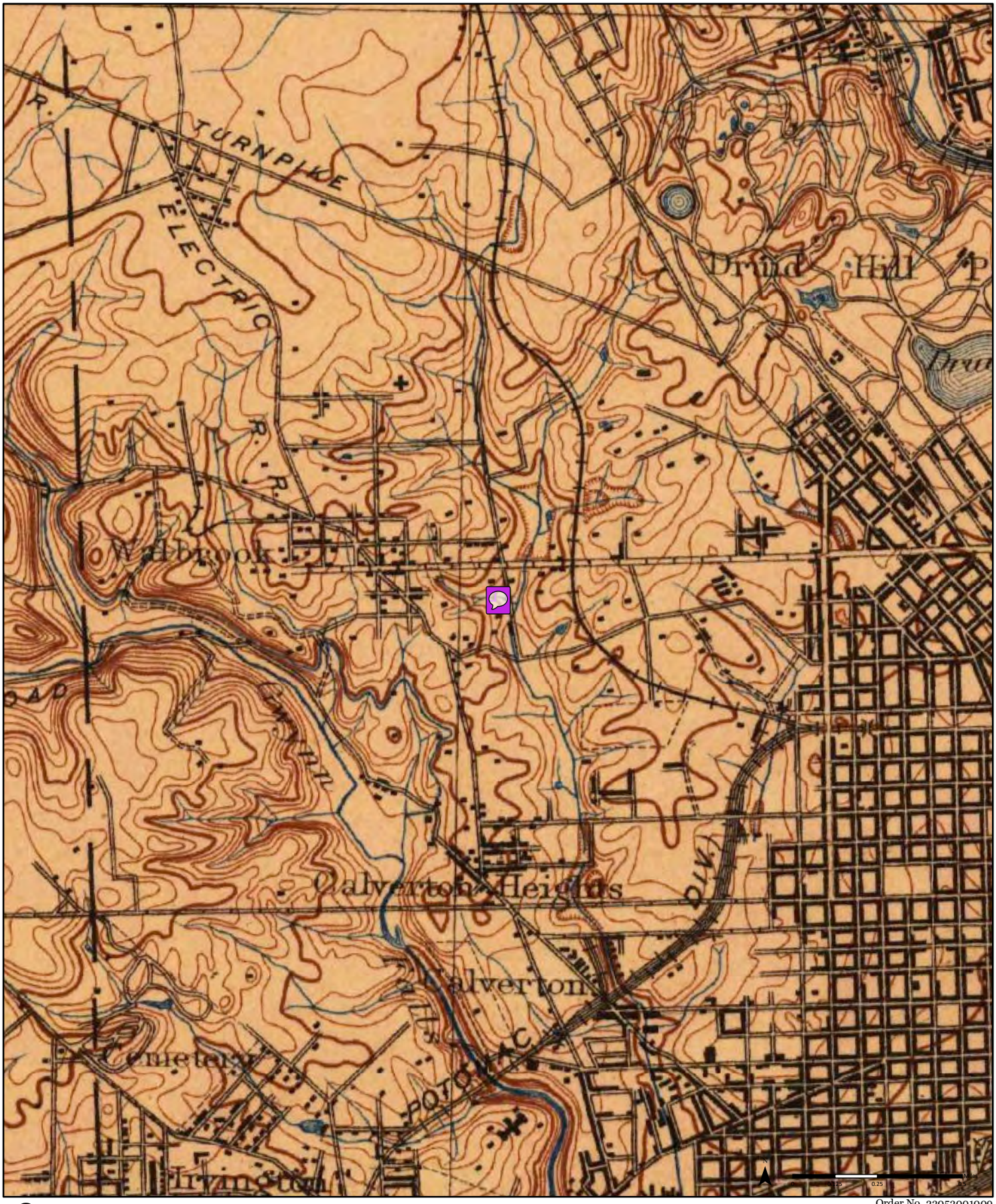

Order No. 23053001009

# 1904

**Available Quadrangle(s): Baltimore, MD**




Source: USGS 15 Minute Topographic Map



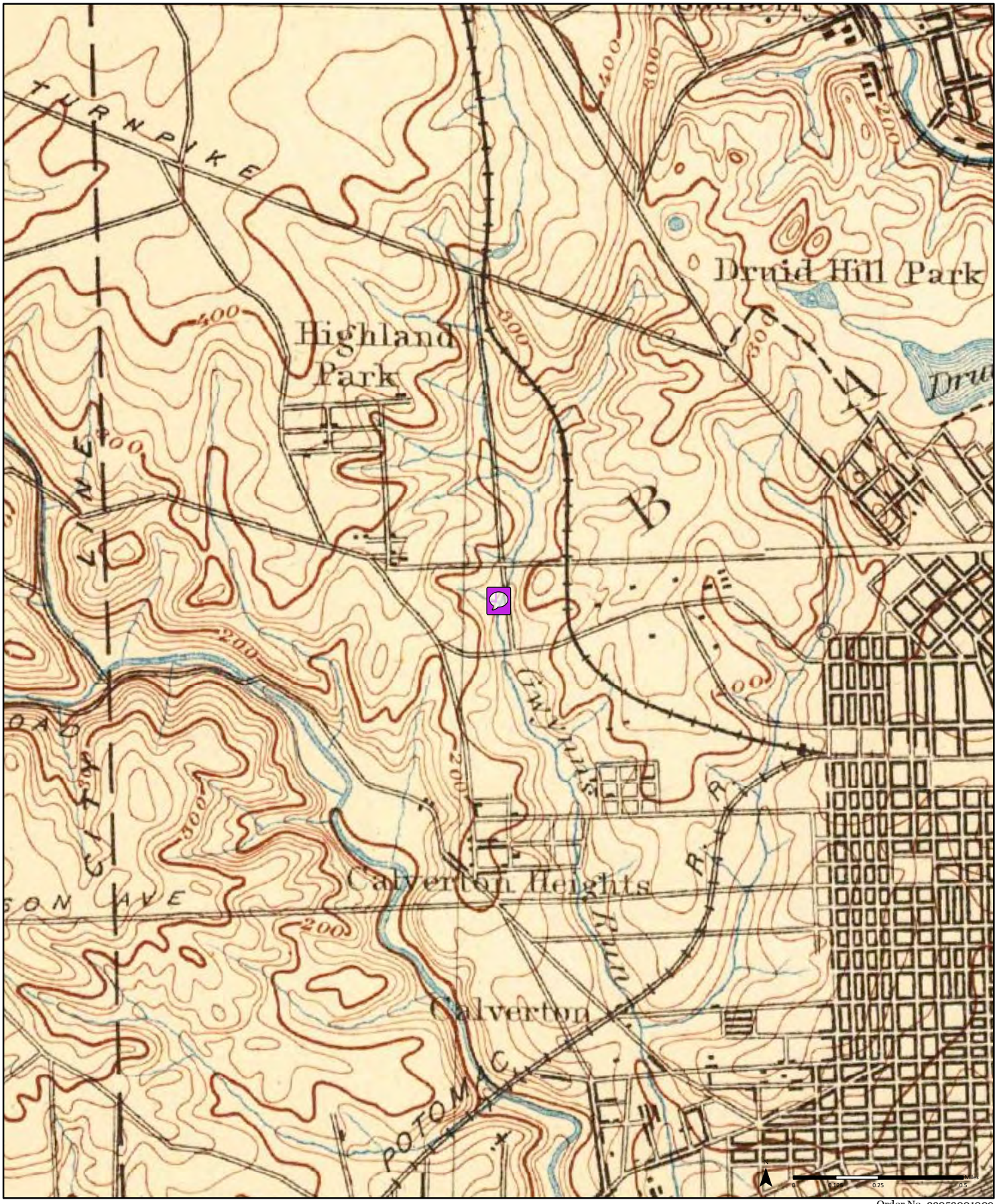

Order No. 23053001009

# 1899



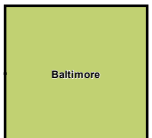

**Available Quadrangle(s): Baltimore, MD**

Source: USGS 15 Minute Topographic Map




Order No. 23053001009

# 1894




**Available Quadrangle(s): Baltimore, MD**

Source: USGS 15 Minute Topographic Map

# Appendix I
# City Directory

ERIS

# CITY DIRECTORY

| | |
|---|---|
| **Project Property:** | *Dukeland*<br>*1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue*<br>*Baltimore,MD 21216* |
| **Project No:** | *052-H* |
| **Requested By:** | *Environmental Health Consultants, LLC* |
| **Order No:** | *23053001009* |
| **Date Completed:** | *May 31, 2023* |

**Environmental Risk Information Services**
*A division of Glacier Media Inc.*
1.866.517.5204 | info@erisinfo.com | erisinfo.com

May 31, 2023
RE: CITY DIRECTORY RESEARCH
1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue
Baltimore,MD 21216

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

**Search Criteria:**
ALL of Gertrude Ct
1695-1820 of Poplar Grove St
**Search Notes:**

## Search Results Summary

| Date | Source | Comment |
|---|---|---|
| 2022 | DIGITAL BUSINESS DIRECTORY | |
| 2020 | DIGITAL BUSINESS DIRECTORY | |
| 2016 | DIGITAL BUSINESS DIRECTORY | |
| 2011 | DIGITAL BUSINESS DIRECTORY | |
| 2008 | DIGITAL BUSINESS DIRECTORY | |
| 2003 | DIGITAL BUSINESS DIRECTORY | |
| 2000 | DIGITAL BUSINESS DIRECTORY | |
| 1998 | DIGITAL BUSINESS DIRECTORY | |
| 1985 | STEWART | |
| 1980 | STEWART | |
| 1975 | STEWART | |
| 1970 | STEWART | |
| 1956 | CHESAPEAKE AND POTOMAC TELE CO | |
| 1946 | CHESAPEAKE AND POTOMAC TELE CO | |
| 1940 | CHESAPEAKE AND POTOMAC TELE CO | |
| 1935 | CHESAPEAKE AND POTOMAC TELE CO | |
| 1933 | CHESAPEAKE AND POTOMAC TELE CO | |

## 2022 GERTRUDE CT

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1702 **DELORES OLIVER**...*RESIDENTIAL*
1704 **BRANDY ARTIS**...*RESIDENTIAL*
1704 **DIAMOND ARTIS**...*RESIDENTIAL*
1707 **BONNIE COOK**...*RESIDENTIAL*
1707 **THOMAS KENNEDY**...*RESIDENTIAL*
1709 **CHANEL JONES**...*RESIDENTIAL*
1709 **TAKIA WYNN**...*RESIDENTIAL*
1715 **TIFFANY TAYLOR**...*RESIDENTIAL*
1801 **RUBIN REAVES**...*RESIDENTIAL*
1803 **DOROTHY MYERS**...*RESIDENTIAL*
1807 **SHERNE JONES**...*RESIDENTIAL*
1809 **ESTHER HUGHES**...*RESIDENTIAL*
1811 **DARREN COOK**...*RESIDENTIAL*
1813 **SANDIE MC GHEE**...*RESIDENTIAL*
1821 **KAVON HAZELTON**...*RESIDENTIAL*

## 2022 POPLAR GROVE ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1704 **L PARHAM**...*RESIDENTIAL*
1706 **LISA BRAGGS**...*RESIDENTIAL*
1706 **REGINALD LOVE**...*RESIDENTIAL*
1710 **DELROY GAITHER**...*RESIDENTIAL*
1711 **KIYAI NEAL**...*RESIDENTIAL*
1713 **PRUDENCE PARKER**...*RESIDENTIAL*
1722 **MAUREEN CROSBY**...*RESIDENTIAL*
1735 **SHAWN SQUIRREL**...*RESIDENTIAL*
1804 **TERRELLE HARRISON**...*RESIDENTIAL*
1806 **FELIX DANTVLER**...*RESIDENTIAL*
1806 **ISREAL FLUDD**...*RESIDENTIAL*
1809 **HARRY THOMAS**...*RESIDENTIAL*
1809 **MARIE YORK**...*RESIDENTIAL*
1813 **ALICE GANT**...*RESIDENTIAL*
1815 **JEROME BROWN**...*RESIDENTIAL*

## 2020 GERTRUDE CT

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1702 **DELORES OLIVER**...*RESIDENTIAL*
1704 **BRANDY ARTIS**...*RESIDENTIAL*
1707 **BONNIE COOK**...*RESIDENTIAL*
1707 **THOMAS KENNEDY**...*RESIDENTIAL*
1709 **CHANEL JONES**...*RESIDENTIAL*
1709 **TAKIA WYNN**...*RESIDENTIAL*
1715 **TIFFANY TAYLOR**...*RESIDENTIAL*
1801 **RUBIN REAVES**...*RESIDENTIAL*
1801 **SHANTIA REAVES**...*RESIDENTIAL*
1803 **DOROTHY MYERS**...*RESIDENTIAL*
1807 **SADE JONES**...*RESIDENTIAL*
1809 **ESTHER HUGHES**...*RESIDENTIAL*
1811 **DARREN COOK**...*RESIDENTIAL*
1813 **SANDIE MC GHEE**...*RESIDENTIAL*
1821 **KAVON HAZELTON**...*RESIDENTIAL*

## 2020 POPLAR GROVE ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1703 **JEFFREY BRAXTON**...*RESIDENTIAL*
1704 **L PARHAM**...*RESIDENTIAL*
1706 **LISA BRAGGS**...*RESIDENTIAL*
1710 **DELROY GAITHER**...*RESIDENTIAL*
1711 **KIYAI NEAL**...*RESIDENTIAL*
1713 **KELLY PARKER**...*RESIDENTIAL*
1722 **MAUREEN CROSBY**...*RESIDENTIAL*
1735 **SHAWN SQUIRREL**...*RESIDENTIAL*
1804 **TERRELLE HARRISON**...*RESIDENTIAL*
1806 **KIM FLOOD**...*RESIDENTIAL*
1809 **HARRY THOMAS**...*RESIDENTIAL*
1809 **MARIE YORK**...*RESIDENTIAL*
1813 **ALICE GANT**...*RESIDENTIAL*
1815 **JEROME BROWN**...*RESIDENTIAL*
1815 **TYRONE BROWN**...*RESIDENTIAL*

## 2016 GERTRUDE CT

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1702 **DELORES OLIVER**...*RESIDENTIAL*
1704 **DIAMOND ARTIS**...*RESIDENTIAL*
1705 **MARTEZ ASHBY**...*RESIDENTIAL*
1707 **BONNIE COOK**...*RESIDENTIAL*
1707 **THOMAS KENNEDY**...*RESIDENTIAL*
1709 **CHANEL JONES**...*RESIDENTIAL*
1709 **TAKIA WYNN**...*RESIDENTIAL*
1713 **KATHLEEN SAUNDERS**...*RESIDENTIAL*
1715 **TIFFANY TAYLOR**...*RESIDENTIAL*
1801 **RUBIN REAVES**...*RESIDENTIAL*
1801 **SHANTIA REAVES**...*RESIDENTIAL*
1803 **DOROTHY MYERS**...*RESIDENTIAL*
1807 **SADE JONES**...*RESIDENTIAL*
1807 **SHERNE JONES**...*RESIDENTIAL*
1809 **ESTHER HUGHES**...*RESIDENTIAL*
1821 **KAVON HAZELTON**...*RESIDENTIAL*

## 2016 POPLAR GROVE ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1703 **JEFFREY BRAXTON**...*RESIDENTIAL*
1704 **L PARHAM**...*RESIDENTIAL*
1706 **LISA BRAGGS**...*RESIDENTIAL*
1710 **DELROY GAITHER**...*RESIDENTIAL*
1713 **KELLY PARKER**...*RESIDENTIAL*
1713 **PRUDENCE PARKER**...*RESIDENTIAL*
1716 **KIMA MARTIN**...*RESIDENTIAL*
1735 **SHAWN SQUIRREL**...*RESIDENTIAL*
1737 **CARLENE SMITH**...*RESIDENTIAL*
1737 **TODD GRAY**...*RESIDENTIAL*
1806 **ISREAL FLUDD**...*RESIDENTIAL*
1809 **HARRY THOMAS**...*RESIDENTIAL*
1813 **ALICE GANT**...*RESIDENTIAL*
1815 **JEROME BROWN**...*RESIDENTIAL*
1815 **LYNN BROWN**...*RESIDENTIAL*
1815 **ROMAN BROWN**...*RESIDENTIAL*
1815 **TYRONE BROWN**...*RESIDENTIAL*

## 2011 GERTRUDE CT

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1701 **HAROLD JOHNSON**...*RESIDENTIAL*
1701 **YVONNE BESSICKS**...*RESIDENTIAL*
1706 **CHERYL BRADFORD**...*RESIDENTIAL*
1709 **CHANEL JONES**...*RESIDENTIAL*
1711 **DAVID GIBSON**...*RESIDENTIAL*
1803 **RHONDA HARRIS**...*RESIDENTIAL*
1811 **DARREN COOK**...*RESIDENTIAL*
1815 **ROSALIND CLINTON**...*RESIDENTIAL*
1821 **VALERIE CAMPBELL**...*RESIDENTIAL*

## 2011 POPLAR GROVE ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1701 **MALCOLM KING**...*RESIDENTIAL*
1704 **DOFFIES FUNDERBURK**...*RESIDENTIAL*
1704 **SALIMA YOUNG**...*RESIDENTIAL*
1706 **REGINALD LOVE**...*RESIDENTIAL*
1709 **CHARICA KELLER**...*RESIDENTIAL*
1713 **KELLY PARKER**...*RESIDENTIAL*
1713 **PRUDENCE PARKER**...*RESIDENTIAL*
1716 **ANGELA SIMONSON**...*RESIDENTIAL*
1716 **DANTE WINGFIELD**...*RESIDENTIAL*
1719 **P RICHARDSON-GREEN**...*RESIDENTIAL*
1720 **L HAYES**...*RESIDENTIAL*
1729 **CHARLES SHEPPERSON**...*RESIDENTIAL*
1732 **P REAVES**...*RESIDENTIAL*
1733 **BERTHA NICHOLSON**...*RESIDENTIAL*
1801 **JIMMY MILLS**...*RESIDENTIAL*
1806 **ISRAEL FLUDD**...*RESIDENTIAL*
1809 **MARIE YORK**...*RESIDENTIAL*
1813 **ALICE GANTT**...*RESIDENTIAL*
1815 **JEROME BROWN**...*RESIDENTIAL*

## 2008 GERTRUDE CT

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1700 **JAMES TURNER**...*RESIDENTIAL*
1700 **LITSHA STROMAN**...*RESIDENTIAL*
1701 **H C JOHNSON**...*RESIDENTIAL*
1701 **YVONNE BESSICKS**...*RESIDENTIAL*
1705 **EVELYN CHEW**...*RESIDENTIAL*
1709 **KATHRYN CORNISH**...*RESIDENTIAL*
1711 **DAVID W GIBSON**...*RESIDENTIAL*
1711 **HATTIE B RHAMES**...*RESIDENTIAL*
1715 **R HARRY**...*RESIDENTIAL*
1803 **LISA REAVES**...*RESIDENTIAL*
1807 **PAULETTE SPENCER**...*RESIDENTIAL*
1811 **MICHELE PARHAM**...*RESIDENTIAL*
1815 **M M CLINTON**...*RESIDENTIAL*
1817 **ELTON MCCOY**...*RESIDENTIAL*

## 2008 POPLAR GROVE ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1701 **PATSY BUTLER**...*RESIDENTIAL*
1704 **MAGGIE FUNDERBURK**...*RESIDENTIAL*
1705 **CAROLINE JOHNSON**...*RESIDENTIAL*
1706 **LISA C BRAGGS**...*RESIDENTIAL*
1707 **C FORD**...*RESIDENTIAL*
1708 **B FLEET**...*RESIDENTIAL*
1710 **GEORGE E HINES**...*RESIDENTIAL*
1711 **RONALD RANSON**...*RESIDENTIAL*
1715 **TRACY MURRELD**...*RESIDENTIAL*
1719 **FREDERICK H BROOKS**...*RESIDENTIAL*
1721 **NASHID COLEMAN**...*RESIDENTIAL*
1725 **OTHA T BALLENTINE**...*RESIDENTIAL*
1727 **DOROTHY JOHNSON**...*RESIDENTIAL*
1729 **LENA SHEPPERSON**...*RESIDENTIAL*
1732 **ROBERT SPELLER**...*RESIDENTIAL*
1735 **KIMBERLY ROBINSON**...*RESIDENTIAL*
1737 **HATTIE EVANS**...*RESIDENTIAL*
1802 **WILLIE WILLIAMS**...*RESIDENTIAL*
1803 **DOROTHY V BROWN**...*RESIDENTIAL*
1807 **R BROWN**...*RESIDENTIAL*
1809 **EDNA THOMAS**...*RESIDENTIAL*
1811 **MIRIAM E BROWDER**...*RESIDENTIAL*
1811 **NATHANIEL BROWDER**...*RESIDENTIAL*

## 2003 GERTRUDE CT

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1704 **MARGARET COLLINS**...*RESIDENTIAL*
1705 **EVELYN MRS CHEW**...*RESIDENTIAL*
1711 **HATTIE B MRS RHAMES**...*RESIDENTIAL*
1715 **E FORD**...*RESIDENTIAL*
1715 **R V FORD**...*RESIDENTIAL*
1801 **ACORN MANUEL**...*RESIDENTIAL*
1803 **CRYSTAL D STEWART**...*RESIDENTIAL*
1805 **PHYLLIS MITTER**...*RESIDENTIAL*
1807 **JOSEPHINE MCKAY**...*RESIDENTIAL*
1811 **COREY BENNETT**...*RESIDENTIAL*
1811 **M PARHAM**...*RESIDENTIAL*
1815 **M M CLINTON**...*RESIDENTIAL*
1817 **N RUSSELL**...*RESIDENTIAL*

## 2003 POPLAR GROVE ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1701 **D DUFFY**...*RESIDENTIAL*
1701 **RACHEL FLETCHER**...*RESIDENTIAL*
1704 **DOFFIES FUNDERBURK**...*RESIDENTIAL*
1705 **CAROLINE JOHNSON**...*RESIDENTIAL*
1706 **D L BRAGG**...*RESIDENTIAL*
1707 **C FORD**...*RESIDENTIAL*
1708 **B FLEET**...*RESIDENTIAL*
1710 **GEORGE HINES**...*RESIDENTIAL*
1711 **LOUISE RANSON**...*RESIDENTIAL*
1713 **WILLIE M MRS JOHNSON**...*RESIDENTIAL*
1715 **BALUS CLOVER**...*RESIDENTIAL*
1719 **FREDERICK H BROOKS**...*RESIDENTIAL*
1723 **L HUGHES**...*RESIDENTIAL*
1727 **PAUL SMITH**...*RESIDENTIAL*
1729 **LENA SHEPPERSON**...*RESIDENTIAL*
1732 **ROBERT SPELLER**...*RESIDENTIAL*
1734 **DENNIS GENERAL RESTORATION CO**
1735 **JESSIE ROBINSON**...*RESIDENTIAL*
1737 **ANNIE M ROBINSON**...*RESIDENTIAL*
1802 **WILLIE WILLIAMS**...*RESIDENTIAL*
1803 **DOROTHY V BROWN**...*RESIDENTIAL*
1805 **KIM MCKAY**...*RESIDENTIAL*
1805 **RODNEY VAUGHAN**...*RESIDENTIAL*
1806 **JOAN RAGLIN**...*RESIDENTIAL*
1809 **EDNA THOMAS**...*RESIDENTIAL*
1811 **MIRIAM E MRS BROWDER**...*RESIDENTIAL*
1811 **NATHANIEL BROWDER**...*RESIDENTIAL*
1813 **THOMAS HILL**...*RESIDENTIAL*

## 2000 GERTRUDE CT

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1702 **JOYCE D BURRELL**...*RESIDENTIAL*
1703 **D J PAYNE**...*RESIDENTIAL*
1704 **M COLLINS**...*RESIDENTIAL*
1704 **VAUGSELLA JORDAIN**...*RESIDENTIAL*
1705 **EVELYN MRS CHEW**...*RESIDENTIAL*
1706 **GREGORY GRAY**...*RESIDENTIAL*
1711 **HATTIE B MRS RHAMES**...*RESIDENTIAL*
1715 **A FORD**...*RESIDENTIAL*
1715 **E FORD**...*RESIDENTIAL*
1715 **R V FORD**...*RESIDENTIAL*
1801 **ACORN MANUEL**...*RESIDENTIAL*
1805 **COREA MITTER**...*RESIDENTIAL*
1805 **PHYLLIS MITTER**...*RESIDENTIAL*
1807 **M MCKAY**...*RESIDENTIAL*
1815 **M M CLINTON**...*RESIDENTIAL*
1817 **N RUSSELL**...*RESIDENTIAL*

## 2000 POPLAR GROVE ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1705 **CAROLINE JOHNSON**...*RESIDENTIAL*
1706 **D L BRAGG**...*RESIDENTIAL*
1707 **C FORD**...*RESIDENTIAL*
1708 **LILLIAN A FLEET**...*RESIDENTIAL*
1710 **GEORGE E HINES**...*RESIDENTIAL*
1711 **LOUISE RANSON**...*RESIDENTIAL*
1713 **WILLIE M MRS JOHNSON**...*RESIDENTIAL*
1715 **BALUS CLOVER**...*RESIDENTIAL*
1715 **JAMES L GORHAM**...*RESIDENTIAL*
1719 **FREDERICK H BROOKS**...*RESIDENTIAL*
1721 **F BURRELL**...*RESIDENTIAL*
1723 **L HUGHES**...*RESIDENTIAL*
1723 **M WATERS**...*RESIDENTIAL*
1724 **JOYA E D JENKINS**...*RESIDENTIAL*
1728 **ULYSSES GILLIAM**...*RESIDENTIAL*
1731 **JOHN P TATE**...*RESIDENTIAL*
1732 **ROBERT SPELLER**...*RESIDENTIAL*
1735 **JESSIE ROBINSON**...*RESIDENTIAL*
1737 **ANNIE M ROBINSON**...*RESIDENTIAL*
1800 **MARY EDWARDS**...*RESIDENTIAL*
1801 **LONZELL JOHNSON**...*RESIDENTIAL*
1801 **M STOKES**...*RESIDENTIAL*
1801 **PATRICIA C KING**...*RESIDENTIAL*
1801 **S CROCKETT**...*RESIDENTIAL*
1802 **WILLIE WILLIAMS**...*RESIDENTIAL*
1803 **HERMAN C BROWN**...*RESIDENTIAL*
1804 **EDWARD PENDER**...*RESIDENTIAL*
1805 **ISAAC MARTIN**...*RESIDENTIAL*
1806 **JOAN RAGLIN**...*RESIDENTIAL*
1807 **DARYL LEVI**...*RESIDENTIAL*
1807 **DEIRDRE BROCK**...*RESIDENTIAL*
1809 **EDNA THOMAS**...*RESIDENTIAL*
1810 **FLOYD JONES**...*RESIDENTIAL*
1810 **S BURRELL**...*RESIDENTIAL*
1811 **MIRIAM E MRS BROWDER**...*RESIDENTIAL*
1811 **NATHANIEL BROWDER**...*RESIDENTIAL*
1813 **THOMAS HILL**...*RESIDENTIAL*
1814 **W TAYLOR**...*RESIDENTIAL*

## 1998 GERTRUDE CT

*SOURCE: DIGITAL BUSINESS DIRECTORY*

**NO LISTING FOUND**

## 1998 POPLAR GROVE ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

**NO LISTING FOUND**

# 1985 GERTRUDE CT

*SOURCE: STEWART*

## GERLAND AVE 21206 Contd

| | | | |
|---|---|---|---|
| | 5400 | Burke Ralph B | 485-0763 |
| | 5402 | Doria Carlo | 485-4037 |
| | 5403 | Weber Geo | 488-7122 |
| 000 | 5404 | Kanuchok R W | 483-5810 |
| 421 | 5405 | Paris Mitchell E Sr | 488-5324 |
| 907 | 5406 | Bodani N J | 488-6721 |
| 960 | 5407 | Mahla Chas E | 485-7823 |
| 449 | 5408 | Warehime Willard E Jr | 483-1984 |
| 091 | 5410 | Miller Bernard F | 488-8769 |
| 918 | 5411 | Holmsted Martin W | 488-3988 |
| 839 | 5412 | Baum William H | 488-7221 |
| | 5413 | Clinedinst Norval M | 488-0469 |
| 151 | 5414 | Petr Norbert R | 485-5792 |
| | 5415 | Wirkert Max | 488-3803 |
| 980 | 5416 | Hollin R | 488-3424 |

### La Salle Ave

| | | | |
|---|---|---|---|
| 340 | 5500 | Gormley Robt M | 488-4343 |
| 519 | 5501 | Schneider Gregory B | 483-5344 |
| 549 | 5502 | Rice Vernon A | 488-3438 |
| 914 | 5503 | Hood Earl R | 488-0319 |
| 557 | 5505 | Phelps Raymond L | 488-7460 |
| 357 | 5506 | Doerfler Geo H Mrs | 488-3141 |
| 752 | 5507 | Stevens F C | 483-3627 |
| 518 | 5508 | Kaiss Robert E Sr | ▫488-4465 |
| | 5509 | Hartman Wm F | 488-7339 |
| | 5510 | Williams Robt L | 488-5405 |
| | 5511 | Bandzwolek Robert S | 485-8767 |
| 771 | 5512 | Shoemaker Austin | 488-6305 |
| 211 | 5513 | Maliszewski Raymond L | 325-3778 |
| 311 | 5516 | Bianconi W J | 488-7251 |
| 358 | 5516 | Cole B J | 488-3757 |
| 569 | 5517 | Heiger Wm J | 488-2697 |
| 512 | | | |
| 516 | | Anntana Ave | |
| 599 | | | |
| 191 | 5600 | Kittridge C B | 325-2386 |
| 580 | 5602 | Izdebski Joseph | 488-7041 |
| 797 | 5603 | Thommen Philip E Jr | 488-6979 |
| 106 | 5604 | Lubinski Ronald A | +483-1040 |
| 171 | 5606 | Higgins Leo E | 488-6249 |
| 040 | 5608 | Taylor G R | 485-8174 |
| 566 | 5610 | Williams Clara R | 488-5224 |
| 140 | 5611 | Derr D | 488-3139 |
| | 5612 | Sunderland Lawrence H | 488-6524 |
| | 5613 | DeGray Allan Jr | 488-1826 |
| | 5614 | Howser Edward L Jr | 325-2918 |
| 165 | 5615 | Morris R T | 325-4636 |
| 217 | 5616 | Arczynski Jno H | 488-0790 |
| 162 | 5618 | Marzano G | 483-9564 |
| 194 | 5619 | Brown Stewart R | 488-6963 |
| 136 | 5620 | Stallings Jno J | 488-6348 |
| 189 | 5621 | Knopp Geo R | 325-5905 |
| 188 | 5622 | Derr D A | 488-0107 |
| 119 | 5623 | Kobokovich Wm J | 488-1167 |
| 175 | 5624 | Hentz R L | 488-5238 |
| | 5625 | Garmer Louis J | 325-3765 |
| | 5626 | Hepner Walter J | 488-0275 |
| | 5628 | Smith Aubrey C | 488-6221 |
| 08 | | | |
| 83 | | | |
| 16 | | **GERMAN HILL RD 21222** | |
| 19 | | | |
| 69 | | Map R:931-527 | |
| 75 | | | |
| 44 | | | |
| 95 | | Dundalk Ave | |
| 99 | | | |
| 52 | 6700 | ✱Graceland Inn | +633-4255 |
| 17 | 6704 | Miller Barbara | +633-7098 |
| 74 | 6704 | Moore Michael | +633-7073 |
| 76 | 6706 | Tamburo Louis | +633-5026 |
| 75 | 6708 | Kuriny Michael | 633-5119 |
| 62 | 6708 | Tsangaris Demitrios | +633-3569 |
| 91 | 6709 | Benicewicz Walter F | 633-5737 |
| 10 | 6710 | ✱Fritz Roofing Company | 633-5408 |
| | 6712 | Ottone Anthony T | 633-5537 |
| | 6713 | Zervas Pete | +633-6079 |
| | 6713½ | Adamski Michael D | +633-8770 |
| 10 | 6715 | Hopka Wm | 633-6096 |
| 52 | 6717 | Lesher K C | 633-2632 |
| 36 | 6719 | Smith William Howard | 633-6179 |
| 43 | 6724 | Bonvegna Domenic | 633-8310 |
| 15 | | | |
| 56 | | Bethlehem Ave | |
| 69 | | | |
| 65 | 6800 | Adkins Clarence E | 633-3090 |
| 91 | 6820 | ✱Hebrew Orthodox Memorial Society | 633-5806 |
| 32 | 6820 | Rampmeyer August A | 633-5364 |

## GERNAND RD 21209

Map B:895-559

| | | | |
|---|---|---|---|
| 11 | 6202 | Gerber Mitchell | 466-7377 |
| | 6204 | Deford Robert 3rd | 367-8935 |
| 96 | 6209 | Magin S | 466-5555 |
| 37 | 6211 | Thompson Paul G | 664-1394 |

## GERTRUDE CT 21216

n fr Gertrude St, n of Presbury St
Map N:894-536

| | | | |
|---|---|---|---|
| 15 | 1702 | Burrell Joyce D | 624-7241 |
| | 1703 | Payne D J | 945-2992 |
| | 1704 | Barber Margaret | 624-4018 |
| | 1705 | Chew Evelyn Mrs | 947-3971 |
| | 1707 | Hubbard Edith Mrs | 362-6888 |
| | 1709 | Hemphill Margaret | 624-3118 |
| | 1711 | Rhames Hattie B Mrs | 233-6112 |
| | 1715 | Ford E | +945-2763 |
| | 1715 | Ford R V | 945-2763 |

## GERTRUDE CT 21216 Contd

| | | | |
|---|---|---|---|
| | 1801 | Manuel Acorn | 947-2021 |
| | 1807 | Milligan Terry | 947-1064 |
| | 1809 | Nesmith Vermell | 362-9162 |
| | 1815 | Barnes Lavina | 945-7116 |
| | 1819 | Brockington Ernestine | 624-1853 |

## GIBBONS AVE 21214

Map E:921-554
Map F:925-550

### Plymouth Rd

| | | | |
|---|---|---|---|
| | 2200 | Lambden Edw H | 426-7770 |
| | 2202 | Powell Presley T | 254-0631 |
| | 2208 | Clarke P | 254-1280 |

### Tramore Rd

| | | | |
|---|---|---|---|
| | 2500 | Bobadilla M | 426-9565 |
| | 2502 | Galster Robert J | 254-0891 |
| | 2503 | Gay Geo E | 426-9936 |
| | 2505 | Donatelli Anthony D | 426-7752 |
| | 2506 | Sindall Samuel P | 426-7055 |
| | 2506 | Sindall Thomas H | 426-7055 |

### Hamlet Ave

| | | | |
|---|---|---|---|
| | 2600 | Snyder Luther W | 426-1437 |
| | 2601 | Veach B W | 426-4711 |
| | 2604 | Lavell Ruby Mrs | 426-3980 |
| | 2605 | St Martin Artheme | 426-1876 |
| | 2606 | Eltermann K H | 426-5886 |
| | 2608 | Clark John O | 254-4366 |
| | 2609 | Ruby Richard H | 254-9006 |

### Morello Rd

| | | | |
|---|---|---|---|
| | 2701 | Shanahan Patrick | 444-2975 |
| | 2702 | Kurtz Jessie | 426-4732 |
| | 2702 | Stipa Tom F Jr | +444-5511 |
| | 2703 | ✱Mary Kay Cosmetics | 426-7326 |
| | 2703 | Miller Wanda Joy | 426-7326 |
| | 2704 | Horak Albert | 254-7966 |
| | 2705 | Kern James Joseph | 426-4282 |
| | 2706 | Bartynski John R | 426-8254 |
| | 2707 | Demko John | 426-5771 |
| | 2708 | Schmitz Gregory L | 426-5978 |
| | 2708 | Schmitz Wm N | 426-1559 |
| | 2709 | Bramble J M | +254-3357 |
| | 2709 | Bucharewicz R | 254-2732 |

### Elsrode Ave

| | | | |
|---|---|---|---|
| | 2800 | Bish Carroll W | 254-0473 |
| | 2800 | Sanders Earl J | 426-3326 |
| | 2801 | List John N Jr | 254-8514 |
| | 2803 | Gerhardt Daniel W | ▫426-7618 |
| | 2803 | Martin Edw S | 426-1586 |
| | 2806 | High E V | 426-6661 |
| | 2806 | Wilson Theodore R | 426-3828 |
| | 2807 | Curtin B | +444-1748 |
| | 2807 | McCauley R D | 254-1590 |
| | 2807 | Tutchton J | 444-0397 |
| | 2810 | Wagner Louis P | 426-3096 |
| | 2812 | Lovett Anna Mrs | 426-8053 |
| | 2812 | Watters G M | ▫426-3676 |
| | 2813 | Rew Howard F | 426-2948 |
| | 2815 | D'Amico Stephen T | 426-0406 |
| | 2900 | Dunphy Michael C | 444-2986 |
| | 2901 | Tyler Pearle M | 254-2312 |
| | 2902 | Ellis Florence | ▫444-6408 |
| | 2904 | Shepperd Jane W Mrs | 426-3297 |
| | 2905 | Everhart Donald J | 254-5440 |
| | 2906 | Durra Louise M Mrs | 426-8827 |
| | 2907 | Mathew Saramma | 254-8698 |
| | 2908 | Zerner Jos | 254-4953 |
| | 2909 | Taylor D G | +254-4447 |
| | 2910 | Heaney Leo V | 426-4547 |
| | 2910 | McCarty D | ▫254-6622 |
| | 2912 | Mazziotte Jos C | 254-1682 |
| | 2913 | ✱Collegiate Cap & Gown | ▫444-7602 |
| | 2913 | Fogg Mary E Mrs | 426-1254 |
| | 2913 | Hudson Robert M | ▫444-5159 |
| | 2914 | Cotterill Clare | +426-0297 |
| | 2914 | Stewart C M | 254-3198 |
| | 2916 | ✱Painting Services Inc | 426-8252 |

### Harford Rd

| | | | |
|---|---|---|---|
| | 3006 | Grigora Larry | 254-1139 |
| | 3008 | Spath Gustav | 426-6836 |
| | 3010 | Hyle L W | 426-3328 |
| | 3012 | Taylor D L | 254-1969 |
| | 3015 | Franck R Ross | 444-2526 |
| | 3015 | Hindle T Edward | 254-9462 |
| | 3016 | Sleitzer M I | +254-2703 |
| | 3016 | Swett Marian I | 426-5286 |
| | 3016 | Zubrowski Gerard | ▫444-1227 |
| | 3017 | Lloyd C P Rev study | 254-9699 |
| | 3017 | Lloyd Clifford P Rev | +426-4915 |
| | 3017 | ✱St John's of Hamilton United Meth Church | 426-8177 |
| | 3100 | Bandoni Alexander | 426-7679 |
| | 3101 | Gaffney D | 254-6309 |
| | 3101 | Girvin Edward L | 426-9594 |
| | 3102 | Powers Margaret C | 426-1133 |
| | 3103 | Harris C K | 254-8971 |
| | 3104 | Benner William C | 426-0821 |
| | 3105 | Pallanck Robert A | 426-6989 |
| | 3106 | Geerken B | 426-8712 |
| | 3107 | Guidice Gladys Mrs | 254-9322 |
| | 3107 | Perdue Doris A Mrs | 254-9322 |
| | 3108 | Dyer Terry | +426-6486 |
| | 3108 | Nosek Timothy | 426-4010 |

SINESS LISTING ▫ CHANGE OF ADDRESS + NEW

# 1985 POPLAR GROVE ST

*SOURCE: STEWART*

| | | |
|---|---|---|
| 1627 | Roberts Jas C | 945-4165 |
| 1629 | Armstead William M Jr | 233-0551 |
| 1630 | Henry Eddie T | 566-5828 |
| 1631 | Bolden David E | 947-9221 |
| 1632 | Smith Louis W | 947-4195 |
| 1633 | Cager Carolyn | 566-4898 |
| 1633 | Jennings Howard F | +566-4611 |
| 1635 | Blount Alice Mrs | 947-4145 |
| 1639 | Ervin Magnolia H Mrs | 566-0495 |
| 1641 | James Ella Ruth | 947-2338 |
| 1645 | Crawford K | 566-1163 |
| 1649 | Gray Walter | 566-7331 |

### Presbury St

| | | |
|---|---|---|
| 1701 | Hinnant Jas M | 945-3173 |
| 1701 | Wilburn N | 947-7475 |
| 1704 | Funderburk Doffies | 945-0583 |
| 1705 | Green Rodney | 945-5310 |
| 1705 | Peterson Ernest | 566-9258 |
| 1706 | Braggs Maude L Mrs | 566-0244 |
| 1708 | Fleet B | 945-5681 |
| 1708 | Fleet Vernon J | 624-5346 |
| 1710 | Hines Geo E | 566-2036 |
| 1713 | Jeffries Vera D | 566-5786 |
| 1713 | Johnson Willie M Mrs | 947-0253 |
| 1714 | Grant Clyde | 566-5708 |
| 1715 | Clover Balus | 624-5689 |
| 1718 | Morris Beulah | 945-5029 |
| 1722 | Campbell A J | +947-0506 |
| 1726 | Cottman Lorenzo | 233-1798 |
| 1727 | Smith Paul | 566-6450 |
| 1728 | Gilliam Ulysses | 945-7120 |
| 1729 | Shepperson Chas H | 945-5806 |
| 1731 | Tate J Pierce | 566-3240 |
| 1737 | Robinson Annie M | 566-9251 |

### Westwood Ave

| | | |
|---|---|---|
| 1800 | Byrd James E | 945-3226 |
| 1801 | Harris D | +566-0125 |
| 1801 | Snow T L | +566-7831 |
| 1802 | Williams Willie | 566-8281 |
| 1804 | Pender Edward | 233-1973 |
| 1805 | Gorman M | 566-1992 |
| 1805 | King Wm W | 566-0949 |
| 1807 | Jones Sharon D | 947-4436 |
| 1807 | Steward Mary | 945-1704 |
| 1809 | Thomas H Russell | 233-6528 |
| 1810 | Scriven D V | +566-7999 |
| 1811 | Browder Miriam E Mrs | 233-9412 |
| 1811 | Browder Nathaniel | 233-9412 |
| 1813 | Gantt Alice W | 566-2162 |
| 1813 | Hill Ruth W Mrs | 566-7948 |
| 1816 | Taylor S L | +945-5080 |
| 1816 | Thompson Ella | 566-8252 |
| 1817 | Albon Francis E | 566-5875 |
| 1817 | Gibson B | 947-7551 |
| 1823 | ✱Branch Barber Shop | 566-6316 |

### North Ave

| | | |
|---|---|---|
| 1905 | Palmer Elvin | +462-1878 |
| 1906 | ✱Poplar Grove Grocery Store | 669-2837 |
| 1907 | ✱New MtCarmel Baptist Church | 669-7000 |
| 1908 | Lewis Vernell D | 462-1879 |
| 1910 | Sykes Almanda I | +225-3958 |

### Walbrook Ave

| | | |
|---|---|---|
| 2003 | Smith Mildred B Mrs | 728-2230 |
| 2004 | Johnson Randolph G | 728-8305 |
| 2005 | Smith Lewis | 523-3048 |

### Clifton Ave

## GERTRUDE CT 21216

n fr Gertrude St, n of Presbury St
Map N:894-536

| | | |
|---|---|---|
| 1702 | Burrell Joyce D | 624-7241 |
| 1703 | Payne D J | 945-2992 |
| 1704 | Barber Margaret | 624-4018 |
| 1705 | Chew Evelyn Mrs | 947-3971 |
| 1707 | Hubbard Edith Mrs | 362-6888 |
| 1709 | Hemphill Margaret | 624-3118 |
| 1711 | Rhames Hattie B Mrs | 233-6112 |
| 1801 | Manuel Acorn | 947-2021 |
| 1805 | Moore Irene | 947-0574 |
| 1813 | Davenport S | 947-1048 |
| 1815 | Barnes Lavina | 945-2869 |
| 1819 | Brockington Ernestine | 624-1853 |

GIBBONS AVE 21214



| | | |
|---|---|---|
| 1639 | Ervin Magnolia H Mrs | 566-0495 |
| 1641 | Hatcher Bennie Mrs | 947-2338 |
| 1641 | James E Ruth Mrs | 947-2338 |
| 1647 | Lee Joan | 624-1173 |
| 1649 | Gray Walter | 566-7331 |

Presbury St

| | | |
|---|---|---|
| 1700 | Parker Alfred H Rev | 566-7383 |
| 1701 | Hinnant Jas M | 945-3173 |
| 1704 | Funderburk Doffies | 945-0583 |
| 1705 | Peterson Ernest | 945-3517 |
| 1706 | Braggs Maude L Mrs | 566-0244 |
| 1708 | Fleet Vernon J | 624-5346 |
| 1710 | Hines Geo E | 566-2036 |
| 1711 | Henry Robert L | 945-8041 |
| 1713 | Johnson Willie M Mrs | 947-0253 |
| 1714 | Grant Clyde | 566-5708 |
| 1715 | Clover Balus | 624-5689 |
| 1718 | Morris Beulah | 945-5029 |
| 1720 | Lawson Bernadette | 566-4707 |
| 1720 | Monteiro Romaine Mrs | 945-0541 |
| 1721 | Croxton Agnes L Mrs | 945-5748 |
| 1721 | James Willie Jr | •947-2241 |
| 1722 | Harris Bernice | 945-4794 |
| 1722 | Hughes Elvina | 362-2704 |
| 1722 | Lewis Lynette | •947-7847 |
| 1726 | Cottman Lorenzo | 233-1798 |
| 1727 | Smith Paul | 566-6450 |
| 1728 | Gilliam Ulysses | 945-7120 |
| 1729 | Shepperson Chas H | 945-5806 |
| 1730 | Crockett Jerome | •233-0471 |
| 1730 | Rayford B | •566-3685 |
| 1731 | Tate J Pierce | 566-3240 |
| 1734 | Mack Edward | 947-0032 |

Westwood Ave

| | | |
|---|---|---|
| 1800 | Byrd James E | 945-3226 |
| 1800 | Dequezata Olives G | •362-6950 |
| 1802 | Williams Willie | 566-8281 |
| 1804 | Pender Edward | 233-1973 |
| 1805 | King Wm W | 566-0949 |
| 1807 | Carey Alverta E Mrs | 566-3044 |
| 1809 | Thomas H Russell | 233-6528 |
| 1811 | Browder Miriam E Mrs | ◘233-9412 |
| 1811 | Browder Nathaniel | ◘233-9412 |
| 1813 | Gantt Alice W | •566-2162 |
| 1813 | Hill Ruth W Mrs | 566-7948 |
| 1814 | Jeffries V D | 566-5786 |
| 1816 | Thompson Ella | 566-8252 |
| 1821 | •Williams Beauty Salon | 947-3841 |
| 1823 | •Branch Barber Shop | 233-9677 |

North Ave

| | | |
|---|---|---|
| 1900 | Goodman Lucy | 383-8338 |
| 1905 | Jackson E | 462-4057 |
| 1906 | •Reds Grocery | 728-1963 |
| 1907 | •New MtCarmel Baptist Church | 669-7000 |
| 1908 | Lewis Vernell D | 462-1879 |
| 1910 | Thomas Vernice L Rev | 225-0128 |

Walbrook Ave

| | | |
|---|---|---|
| 2001 | O'Neal Barbara | •523-4766 |

## 1975 GERTRUDE CT

*SOURCE: STEWART*

STREET NOT LISTED

## 1975 POPLAR GROVE ST

*SOURCE: STEWART*

| | | |
|---|---|---|
| 1632 | Smith Louis W | 947-4195 |
| 1633 | Ricks Mary E Mrs | 566-5356 |
| 1635 | Blount Alice Mrs | 947-4145 |
| 1637 | Morgan Gwendolyn | 624-7927 |
| 1639 | Ervin Magnolia H Mrs | 566-0495 |
| 1641 | Hatcher Bennie Mrs | 947-2338 |
| 1641 | James E Ruth Mrs | 947-2338 |
| 1649 | Gray Walter | 566-7331 |

### Presbury St

| | | |
|---|---|---|
| 1700 | Parker Alfred H Rev | 566-7383 |
| 1701 | Hinnant James M | 945-3173 |
| 1704 | Funderburk Doffies | 945-0583 |
| 1705 | Peterson Ernest | 945-3517 |
| 1706 | Braggs Maude L Mrs | 566-0244 |
| 1707 | Fogle Clarence D | 362-6484 |
| 1708 | Fleet Vernon J | 566-0881 |
| 1710 | Hines Geo E | 566-2036 |
| 1711 | Chew Evelyn Mrs | 947-3971 |
| 1713 | Johnson Willie M Mrs | 947-0253 |
| 1714 | Grant Clyde | 566-5708 |
| 1715 | Glover Balus | 566-8644 |
| 1716 | Wingfield Howard | 233-4776 |
| 1718 | Morris Beulah | 945-5029 |
| 1720 | Martin Shannon M | 362-8105 |
| 1720 | Monteiro Romaine T Mrs | 945-0541 |
| 1720 | Pinnock Mattie | 947-2809 |
| 1721 | Croxton Agnes L Mrs | 945-5748 |
| 1722 | Desmond R F | 566-4277 |
| 1722 | Ghee Vernon H | 945-3769 |
| 1724 | Cousin Nancy | 566-5367 |
| 1726 | Cottman Lorenzo | 233-1798 |
| 1727 | Smith Paul | 566-6450 |
| 1728 | Gilliam Ulysses | 945-7120 |
| 1729 | Shepperson Chas H | 945-5806 |
| 1730 | Stepteau Linda J Mrs | 624-0575 |
| 1731 | Tate J Pierce | 566-3240 |
| 1733 | Hendrick Nevel J | 945-1648 |
| 1734 | Mack Edward | 947-0032 |
| 1735 | McElveen Johnnie | 947-0690 |
| 1735 | McElveen Martha Mrs | 947-0690 |

### Westwood Ave

| | | |
|---|---|---|
| 1800 | Byrd James E | 945-3226 |
| 1802 | Williams Willie | 566-8281 |
| 1804 | Pender Edward | 233-1973 |
| 1805 | King Wm W | 566-0949 |
| 1806 | Goins Elsie M Mrs | 945-2440 |
| 1807 | Carey Alverta E Mrs | 566-3044 |
| 1809 | Thomas H Russell | 233-6528 |
| 1811 | Byrd Lagrande | 566-8561 |
| 1813 | Hill Ruth W Mrs | 566-7948 |
| 1814 | Jeffries V D | 566-5786 |
| 1817 | Wiley Franklin | 947-8542 |
| 1821 | Williams Beauty Salon | 947-3841 |
| 1823 | Branch Barber Shop | 233-9677 |
| 1826 | Thompson W I | 566-8252 |

### North Ave

| | | |
|---|---|---|
| 1900 | Fooks Bernard H | 669-8983 |
| 1905 | Jackson E | 462-4057 |
| 1907 | Happyland Day Nursery | 669-6464 |
| 1907 | New Mt Carmel Baptist Church | 669-6464 |
| 1908 | Lewis Vernell D | 462-1879 |

### Walbrook Ave

| | | |
|---|---|---|
| 2001 | O'Neal Jerry Jr | 462-3539 |
| 2003 | Durr Frank E | 462-5226 |
| 2003 | Durr V Emma Mrs | 462-5226 |
| 2004 | Logan Elizabeth Mrs | 462-3483 |
| 2006 | Lewis Charles T | 728-1530 |

### Clifton Ave

## 1970 GERTRUDE CT

*SOURCE: STEWART*

**STREET NOT LISTED**

## 1970 POPLAR GROVE ST

*SOURCE: STEWART*

**POPLAR GROVE ST 16 Contd**

| | | |
|---|---|---|
| 1643 | Giles Stanley E | 566-9482 |
| 1647 | Joseph Bernard K Mrs | 945-9660 |
| 1649 | Gray Walter | 566-7331 |

Presbury St

| | | |
|---|---|---|
| 1701 | Ross Earnestine Mrs | 945-4825 |
| 1704 | Funderburk Doffies | 945-0583 |
| 1705 | Peterson Ernest | 945-3517 |
| 1706 | Braggs Maude L Mrs | 566-0244 |
| 1708 | Fleet Lillian Mrs | 566-0881 |
| 1708 | Fleet Melvin | 566-0881 |
| 1708 | Fleet Vernon J | 566-0881 |
| 1710 | Hines Geo E | 566-2036 |
| 1711 | Chew Evelyn Mrs | 947-3971 |
| 1713 | Johnson Willie M Mrs | 947-0253 |
| 1714 | Grant Clyde | 566-5708 |
| 1715 | Glover Balus | 566-8644 |
| 1716 | Wingfield Howard | 233-4776 |
| 1721 | Croxton Agnes L Mrs | 945-5748 |
| 1721 | Cureton Mabel M Mrs | 233-2390 |
| 1722 | Byrd Dorethea Mrs | 947-8619 |
| 1725 | Ballentine Otha T | 233-7086 |
| 1727 | Smith Paul | 566-6450 |
| 1728 | Allen Jean R Mrs | 566-7124 |
| 1728 | Gilliam Ulysses | 945-7120 |
| 1729 | Shepperson Chas H | 945-5806 |
| 1730 | Coates Albert W | 945-4221 |
| 1731 | Tate J Pierce | 566-3240 |
| 1733 | Hendrick Nevel J | 945-1648 |
| 1735 | McElveen Johnnie | 947-0690 |
| 1735 | McElveen Martha Mrs | 947-0690 |
| 1736 | Mel's Bar | 945-9550 |

Westwood Ave

| | | |
|---|---|---|
| 1800 | Byrd James E | 945-3226 |
| 1801 | Broadway Gertrude Mrs | 566-3541 |
| 1802 | Williams Willie | 566-8281 |
| 1805 | King Wm W | 566-0949 |
| 1806 | Goins Elsie M Mrs | 945-2440 |
| 1807 | Carey Alverta E Mrs | 566-3044 |
| 1808 | Rusk Saml | 947-4854 |
| 1808 | Rusk William H | 947-4854 |
| 1809 | Thomas H Russell | 233-6528 |
| 1811 | Byrd Lagrande | 566-8561 |
| 1811 | Gordwin Estella | 566-4886 |
| 1811 | Norman Mary Jo | 945-2773 |
| 1813 | Hill Ruth W Mrs | 566-7948 |
| 1814 | Jeffries Vera D LPN | 566-5786 |
| 1817 | Moore Leonard E Rev | 945-1456 |
| 1817 | Ruffin Rosalee Mrs | 945-4282 |
| 1819 | Wilson's Boot Black | 947-2441 |
| 1821 | Williams Beauty Salon | 947-3841 |
| 1823 | Branch Barber Shop | 233-9677 |
| 1826 | Thompson W I | 566-8252 |

North Ave

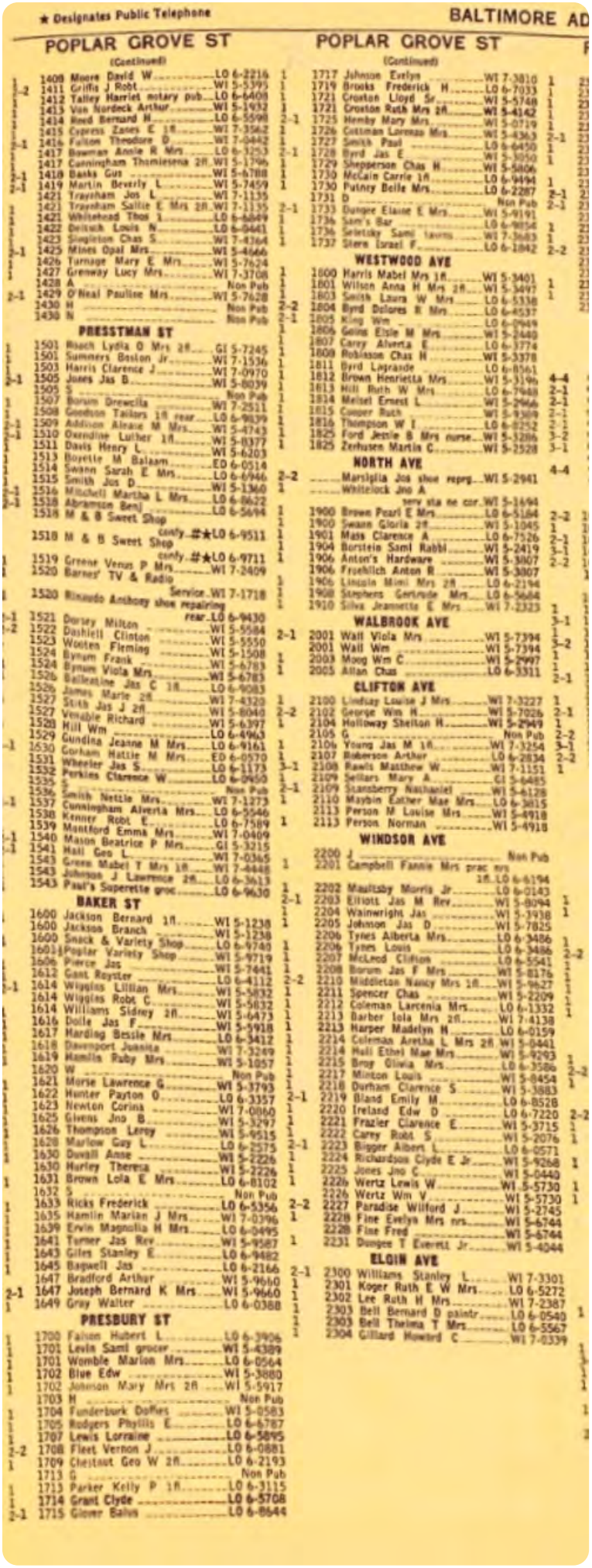
| | | |
|---|---|---|
| 1900 | Bonner Regina E Mrs | 462-1776 |
| 1908 | Lewis Vernell D | 462-1879 |
| 1910 | Sykes Amanda I Mrs | 462-7360 |

Walbrook Ave

2001 O'Neal Jerry Jr

## 1956 POPLAR GROVE ST

*SOURCE: CHESAPEAKE AND POTOMAC TELE CO*



★ Designates Public Telephone — BALTIMORE AD

### POPLAR GROVE ST (Continued)

1408 Moore David W ..... LO 6-2216
1411 Griffis J Robt ..... WI 5-5395
1412 Talley Harriet notary pub ..... LO 6-6408
1413 Van Nordeck Arthur ..... WI 5-1932
1414 Reed Bernard H ..... LO 6-5598
1415 Cypress Zanes E 1fl ..... WI 7-3562
1416 Fallon Theodore D ..... WI 7-0442
1417 Bowman Annie R Mrs ..... LO 6-3253
1417 Cunningham Thomiesena 2fl ..... WI 5-1794
1418 Banks Gus ..... WI 5-6788
1419 Martin Beverly L ..... WI 5-7459
1421 Trayeham Jos L ..... WI 7-1135
1421 Trayeham Sallie E Mrs 2fl ..... WI 7-1135
1421 Whitehead Thos L ..... LO 6-6849
1422 Deitsch Louis N ..... LO 6-9461
1423 Singleton Chas S ..... WI 7-4364
1425 Mines Opal Mrs ..... WI 5-4666
1426 Turnage Mary E Mrs ..... WI 5-7624
1427 Greenway Lucy Mrs ..... WI 7-3708
1428 A ..... Non Pub
1429 O'Neal Pauline Mrs ..... WI 5-7628
1430 H ..... Non Pub
1430 N ..... Non Pub

#### PRESSTMAN ST

1501 Roach Lydia O Mrs 2fl ..... GI 5-7245
1501 Summers Boston Jr ..... WI 7-1536
1503 Harris Clarence J ..... WI 7-0970
1505 Jones Jas B ..... WI 5-8039
1505 S ..... Non Pub
1507 Borum Drewcilla ..... WI 7-2511
1508 Goodson Tailors 1fl rear ..... LO 6-9839
1509 Addison Alease M Mrs ..... WI 5-4743
1510 Oxendine Luther 1fl ..... WI 5-8377
1511 Davis Henry L ..... WI 5-6203
1513 Bozette M Balaam ..... ED 6-0514
1514 Swann Sarah E Mrs ..... LO 6-6946
1515 Smith Jos D ..... WI 5-1360
1516 Mitchell Martha L Mrs ..... LO 6-8622
1518 Abramson Benj ..... LO 6-5694
1518 M & B Sweet Shop
1518 M & B Sweet Shop conty ..... #★LO 6-9511
1519 Greene Venus P Mrs conty ..... #★LO 6-9711
1520 Barnes' TV & Radio ..... WI 7-2409
1520 Rinaudo Anthony shoe repairing Service ..... WI 7-1718
1521 Dorsey Milton rear ..... LO 6-9430
1522 Dashiell Clinton ..... WI 5-5584
1523 Wooten Fleming ..... WI 5-5550
1524 Bynum Frank ..... WI 5-1508
1524 Bynum Viola Mrs ..... WI 5-6783
1526 Ballestine Jas C 1fl ..... LO 6-9083
1526 James Marie 2fl ..... WI 7-4320
1527 Stith Jas J 2fl ..... WI 5-8040
1527 Venable Richard ..... WI 5-6397
1528 Hill Wm ..... LO 6-4963
1529 Gundina Jeanne M Mrs ..... LO 6-9161
1530 Gorham Hattie M Mrs ..... ED 6-0570
1531 Wheeler Jas S ..... LO 6-1173
1532 Perkins Clarence W ..... LO 6-0950
1535 S ..... Non Pub
1536 Smith Nettie Mrs ..... WI 7-1273
1537 Cunningham Alverta Mrs ..... LO 6-5546
1538 Kenner Robt E ..... LO 6-7589
1539 Montford Emma Mrs ..... WI 7-0409
1540 Mason Beatrice P Mrs ..... GI 5-3215
1541 Hall Geo L ..... WI 7-0365
1543 Green Mabel T Mrs 1fl ..... WI 7-4448
1543 Johnson J Lawrence 2fl ..... LO 6-3613
1543 Paul's Superette groc ..... LO 6-9630

#### BAKER ST

1600 Jackson Bernard 1fl ..... WI 5-1238
1600 Jackson Branch ..... WI 5-1238
1600 Snack & Variety Shop ..... LO 6-9740
1603½ Poplar Variety Shop ..... WI 5-9719
1606 Pierce Jas ..... WI 5-7441
1612 Gant Royster ..... LO 6-4112
1614 Wiggins Lillian Mrs ..... WI 5-5832
1614 Wiggins Robt C ..... WI 5-5832
1614 Williams Sidney 2fl ..... WI 5-6473
1616 Dolle Jas F ..... WI 5-5918
1617 Harding Bessie Mrs ..... LO 6-3412
1618 Davenport Juanita ..... WI 7-3249
1619 Hamlin Ruby Mrs ..... WI 5-1057
1620 W ..... Non Pub
1621 Morse Lawrence G ..... WI 5-3793
1622 Hunter Payton O ..... LO 6-3357
1623 Newton Corina ..... WI 7-0860
1625 Givens Jno B ..... WI 5-3297
1626 Thompson Leroy ..... WI 5-9515
1628 Marlow Guy L ..... LO 6-2575
1630 Duvall Anne ..... WI 5-2226
1630 Hurley Theresa ..... WI 5-2226
1631 Brown Lola E Mrs ..... LO 6-8102
1632 S ..... Non Pub
1633 Ricks Frederick ..... LO 6-5356
1635 Hamlin Marian J Mrs ..... WI 7-0396
1639 Erwin Magnolia H Mrs ..... LO 6-0495
1641 Turner Jas Rev ..... WI 5-9587
1643 Giles Stanley E ..... LO 6-9482
1645 Bagwell Jas ..... LO 6-2166
1647 Bradford Arthur ..... WI 5-9660
1647 Joseph Bernard K Mrs ..... WI 5-9660
1649 Gray Walter ..... LO 6-0388

#### PRESBURY ST

1700 Fallon Hubert L ..... LO 6-3906
1701 Levin Saml grocer ..... WI 5-4389
1701 Womble Marion Mrs ..... LO 6-0564
1702 Blue Edw ..... WI 5-3880
1702 Johnson Mary Mrs 2fl ..... WI 5-5917
1703 H ..... Non Pub
1704 Funderburk Doffies ..... WI 5-0583
1705 Rodgers Phyllis E ..... LO 6-6787
1707 Lewis Lorraine ..... LO 6-5895
1708 Fleet Vernon J ..... LO 6-0881
1709 Chestnut Geo W 2fl ..... LO 6-2193
1713 G ..... Non Pub
1713 Parker Kelly P 1fl ..... LO 6-3115
1714 Grant Clyde ..... LO 6-5708
1715 Glover Balvin ..... LO 6-8644

### POPLAR GROVE ST (Continued)

1717 Johnson Evelyn ..... WI 7-3810
1719 Brooks Frederick H ..... LO 6-7033
1721 Croxton Lloyd Sr ..... WI 5-5748
1721 Croxton Ruth Mrs 2fl ..... WI 5-4142
1725 Hemby Mary Mrs ..... WI 5-0719
1726 Cottman Lorenzo Mrs ..... WI 5-8363
1727 Smith Paul ..... LO 6-6450
1728 Byrd Jas E ..... WI 5-3050
1729 Shepperson Chas H ..... WI 5-5806
1730 McCain Carrie 1fl ..... LO 6-9494
1730 Putney Belle Mrs ..... LO 6-2287
1731 D ..... Non Pub
1733 Dungee Elaine E Mrs ..... WI 5-9191
1736 Sam's Bar ..... LO 6-9856
1736 Seletsky Saml tavern ..... WI 7-3683
1737 Stern Israel F ..... LO 6-1842

#### WESTWOOD AVE

1800 Harris Mabel Mrs 1fl ..... WI 5-3401
1801 Wilson Anna H Mrs 2fl ..... WI 5-3497
1803 Smith Laura W Mrs ..... LO 6-5338
1804 Byrd Dolores R Mrs ..... LO 6-4537
1805 King Wm ..... LO 6-0949
1806 Goins Elsie M Mrs ..... WI 5-2440
1807 Carey Alverta E ..... LO 6-3774
1809 Robinson Chas H ..... WI 5-3378
1811 Byrd Lagrande ..... LO 6-8561
1812 Brown Henrietta Mrs ..... WI 5-3196
1813 Hill Ruth W Mrs ..... LO 6-7948
1814 Meisel Ernest L ..... WI 5-2966
1815 Cooper Ruth ..... WI 5-9309
1816 Thompson W I ..... LO 6-8252
1825 Ford Jessie B Mrs nurse ..... WI 5-3286
1825 Zerhusen Martin C ..... WI 5-2528

#### NORTH AVE

Marsiglia Jos shoe repng ..... WI 5-2941
Whitelock Jno A
serv sta ne cor ..... WI 5-1694
1900 Brown Pearl E Mrs ..... LO 6-5184
1900 Swann Gloria 2fl ..... WI 5-1045
1901 Mass Clarence A ..... LO 6-7526
1904 Borstein Saml Rabbi ..... WI 5-2419
1906 Anton's Hardware ..... WI 5-3807
1906 Froehlich Anton R ..... WI 5-3807
1906½ Lincoln Mimi Mrs 2fl ..... LO 6-2194
1908 Stephens Gertrude Mrs ..... LO 6-5684
1910 Silva Jeannette E Mrs ..... WI 7-2323

#### WALBROOK AVE

2001 Wall Viola Mrs ..... WI 5-7394
2001 Wall Wm ..... WI 5-7394
2003 Moog Wm C ..... WI 5-2997
2005 Allan Chas ..... LO 6-3311

#### CLIFTON AVE

2100 Lindsay Louise J Mrs ..... WI 7-3227
2102 George Wm H ..... WI 5-7026
2104 Holloway Shelton H ..... WI 5-2949
2105 G ..... Non Pub
2106 Young Jas M 1fl ..... WI 7-3254
2107 Roberson Arthur ..... LO 6-2834
2108 Rawls Matthew W ..... WI 7-1151
2109 Sellars Mary A ..... GI 5-6485
2109 Stansberry Nathaniel ..... WI 5-6128
2110 Maybin Esther Mae Mrs ..... LO 6-3815
2113 Person M Louise Mrs ..... WI 5-4918
2113 Person Norman ..... WI 5-4918

#### WINDSOR AVE

2200 J ..... Non Pub
2201 Campbell Fannie Mrs prac nrs 2fl ..... LO 6-6194
2202 Maultsby Morris Jr ..... LO 6-0143
2203 Elliott Jas M Rev ..... WI 5-8094
2204 Wainwright Jas ..... WI 5-3938
2205 Johnson Jas D ..... WI 5-7825
2206 Tynes Alberta Mrs ..... LO 6-3486
2206 Tynes Louis ..... LO 6-3486
2207 McLeod Clifton ..... LO 6-5541
2208 Borum Jas F Mrs ..... WI 5-8176
2210 Middleton Nancy Mrs 1fl ..... WI 5-9627
2211 Spencer Chas ..... WI 5-2209
2212 Coleman Larcenia Mrs ..... LO 6-1332
2213 Barber Iola Mrs 2fl ..... WI 7-4138
2213 Harper Madelyn H ..... LO 6-0159
2214 Coleman Aretha L Mrs 2fl ..... WI 5-0441
2214 Hall Ethel Mae Mrs ..... WI 5-9293
2215 Bray Olivia Mrs ..... LO 6-3586
2217 Minton Louis ..... WI 5-8454
2218 Durham Clarence S ..... WI 5-3883
2219 Bland Emily M ..... LO 6-8528
2220 Ireland Edw D ..... LO 6-7220
2221 Frazier Clarence E ..... WI 5-3715
2222 Carey Robt S ..... WI 5-2076
2223 Bigger Albert L ..... LO 6-0571
2224 Richardson Clyde E Jr ..... WI 5-9268
2225 Jones Jno C ..... WI 5-0440
2226 Wertz Lewis W ..... WI 5-5730
2226 Wertz Wm V ..... WI 5-5730
2227 Paradise Wilford J ..... WI 5-2745
2228 Fine Evelyn Mrs nrs ..... WI 5-6744
2228 Fine Fred ..... WI 5-6744
2231 Dungee T Everett Jr ..... WI 5-4044

#### ELGIN AVE

2300 Williams Stanley L ..... WI 7-3301
2301 Koger Ruth E W Mrs ..... LO 6-5272
2302 Lee Ruth H Mrs ..... WI 7-2387
2303 Bell Bernard D paintr ..... LO 6-0540
2303 Bell Thelma T Mrs ..... LO 6-5567
2304 Gillard Howard C ..... WI 7-0339

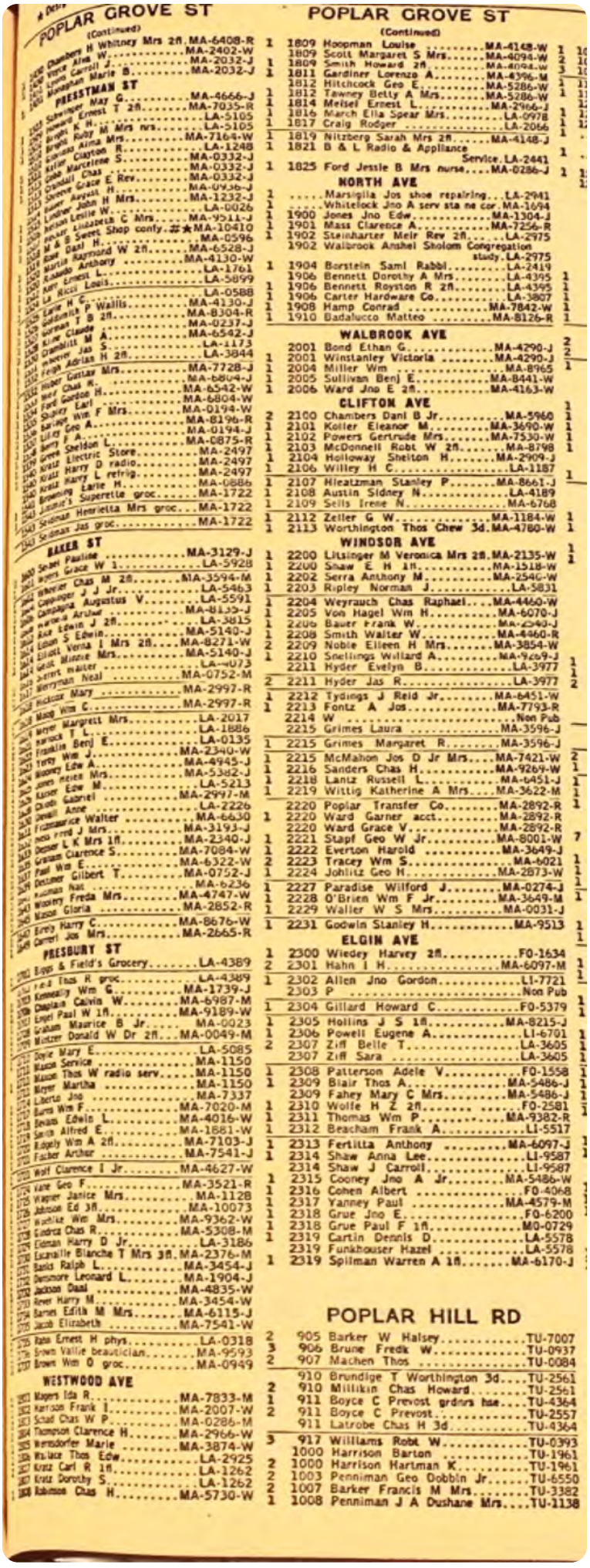
## 1946 GERTRUDE CT

*SOURCE: CHESAPEAKE AND POTOMAC TELE CO*

**STREET NOT LISTED**

## 1946 POPLAR GROVE ST

*SOURCE: CHESAPEAKE AND POTOMAC TELE CO*



POPLAR GROVE ST (Continued)

Chambers H Whitney Mrs 2fl.MA-6408-R
Vance Alma W.....MA-2402-W
Vance Carroll J.....MA-2032-J
Monaghan Marie B.....MA-2032-J

PRESSTMAN ST

Schwinger May G.....MA-4666-J
Howard Ernest T 2fl.....MA-7035-R
Bright K H.....LA-5105
Bright Ruby M Mrs mrs.....LA-5105
Thomas Alma Mrs.....MA-7164-W
Keller Clayton R.....LA-1248
Keller Marcelene S.....MA-0332-J
Cobb Chas.....MA-0332-J
Crandall Chas.....MA-0332-J
Devore Grace E Rev.....MA-0332-J
Devore August H.....MA-0936-J
Lindner John H Mrs.....MA-1232-J
Nelson Leslie W.....LA-0026
Nelson Lizabeth C Mrs.....MA-9211-J
M & B Sweet Shop conty.☆★MA-10410
M & B Dael H.....MA-0596
Rae Dael H.....MA-6528-J
Martin Raymond W 2fl.....MA-4130-W
Rosado Anthony.....LA-1761
Kerr Ernest L.....LA-5899
La Ricci Louis.....LA-0588
Earle H C.....MA-4130-J
Goldsmith P Wallis.....MA-8304-R
Norman T B 2fl.....MA-0237-J
Kline Claude.....MA-6542-J
Chamblin M A.....LA-1173
Brewer Jas S.....LA-3844
Feigh Adrian H 2fl.....MA-7728-J
Huber Gustav Mrs.....MA-6804-J
Huber Chas H.....MA-6542-W
Ford Gordon H.....MA-6804-W
Shipley Earl.....MA-0194-W
Barlage Wm F Mrs.....MA-8196-R
Lilley Geo A.....MA-0194-J
Berry F A.....MA-0875-R
Greer Sheldon L.....MA-2497
Kratz Electric Store.....MA-2497
Kratz Harry D radio.....MA-2497
Kratz Harry L refrig.....MA-2497
Browning Earle H.....MA-0886
Jasmine's Superette groc.....MA-1722
Seidman Henrietta Mrs groc...MA-1722
Seidman Jas groc.....MA-1722

BAKER ST

Sebel Pauline.....MA-3129-J
Ayers Grace W 1.....LA-5928
Wheeler Chas M 2fl.....MA-3594-M
Campagna J J Jr.....LA-5463
Campagna Augustus V.....LA-5591
Hartman Arthur.....MA-8133-J
Hartman Edwin J 2fl.....LA-3815
Rice Edwin.....MA-5140-J
Edson S Edwin.....MA-8271-W
Elliott Verna I Mrs 2fl....MA-5140-J
Elliott Minnie Mrs.....MA-5140-J
Elliott master.....LA-4073
Merryman Neal.....MA-0752-M
Hickox Mary.....MA-2997-R
Mang Wm C.....MA-2997-R
Meyer Margrett Mrs.....LA-2017
Barnick T L.....LA-1886
Franklin Benj E.....LA-0135
Terry Wm J.....MA-2340-W
Mooney Edw A.....MA-4945-J
Jones Agnes Mrs.....MA-5382-J
Kuner Edw M.....LA-5213
Chubb Gabriel.....MA-2997-M
Duvall Anne.....LA-2226
Fitzmaurice Walter.....MA-6630
Fitzmaurice J Mrs.....MA-3193-J
Dosser L K Mrs 1fl.....MA-2340-J
Graham Clarence S.....MA-7084-W
Paul Wm E.....MA-6322-W
Dettmer Gilbert T.....MA-0752-J
Kaufman Nat.....MA-6236
Woolery Freda Mrs.....MA-4747-W
Mason Gloria.....MA-2852-R
Emely Harry C.....MA-8676-W
Carrel Jos Mrs.....MA-2665-R

PRESBURY ST

Eggs & Field's Grocery.....LA-4389
Reed Thos R groc.....LA-4389
Kennedy Wm G.....MA-1739-J
Chaplain Calvin W.....MA-6987-M
Engel Paul W 1fl.....MA-9189-W
Graham Maurice B Jr.....MA-0023
Meltzer Donald W Dr 2fl...MA-0049-M
Doyle Mary E.....LA-5085
Mason Service.....MA-1150
Mason Thos W radio serv.....MA-1150
Meyer Martha.....MA-1150
Liberto Jno.....MA-7337
Burns Wm F.....MA-7020-M
Bevans Edwin L.....MA-4016-W
Smith Alfred E.....MA-1681-W
Edgely Wm A 2fl.....MA-7103-J
Fisher Arthur.....MA-7541-J
Wolf Clarence I Jr.....MA-4627-W
Kane Geo F.....MA-3521-R
Wagner Janice Mrs.....MA-1128
Johnson Ed 3fl.....MA-10073
Wuehler Wm Mrs.....MA-9362-W
Endrea Chas R.....MA-5308-M
Eldman Harry D Jr.....LA-3186
Escamille Blanche T Mrs 3fl..MA-2376-M
Banks Ralph L.....MA-3454-J
Densmore Leonard L.....MA-1904-J
Jackson Dael.....MA-4835-W
River Harry M.....MA-3454-W
Barnes Edith M Mrs.....MA-6115-J
Jacob Elizabeth.....MA-7541-W
Bate Ernest H phys.....LA-0318
Brown Vallie beautician.....MA-9593
Brown Wm O groc.....MA-0949

WESTWOOD AVE

Magers Ida R.....MA-7833-M
Kenson Frank I.....MA-2007-W
Schad Chas W P.....MA-0286-M
Thompson Clarence H.....MA-2966-W
Remsdorfer Marie.....MA-3874-W
Wallace Thos Edw.....LA-2925
Kratz Carl R 1fl.....LA-1262
Kratz Dorothy S.....LA-1262
Robinson Chas H.....MA-5730-W

POPLAR GROVE ST (Continued)

1 1809 Hoopman Louise.....MA-4148-W
1809 Scott Margaret S Mrs.....MA-4094-W
1 1809 Smith Howard 2fl.....MA-4094-W
1 1811 Gardiner Lorenzo A.....MA-4096-M
1812 Hitchcock Geo E.....MA-5286-W
1 1812 Tawney Betty A Mrs.....MA-5286-W
1 1814 Meisel Ernest L.....MA-2966-J
1 1816 March Ella Spear Mrs.....LA-0978
1 1817 Craig Rodger.....LA-2066
1 1819 Nitzberg Sarah Mrs 2fl.....MA-4148-J
1 1821 B & L Radio & Appliance Service.LA-2441
1 1825 Ford Jessie B Mrs nurse....MA-0286-J

NORTH AVE

1 .....Marsiglia Jos shoe repairing...LA-2941
1 .....Whitelock Jno A serv sta ne cor.MA-1694
1 1900 Jones Jno Edw.....MA-1304-J
1 1901 Mass Clarence A.....MA-7256-R
1 1902 Steinharter Meir Rev 2fl.....LA-2975
1902 Walbrook Anshei Sholom Congregation study.LA-2975
1 1904 Borstein Saml Rabbi.....LA-2419
1906 Bennett Dorothy A Mrs.....LA-4395
1 1906 Bennett Royston R 2fl.....LA-4395
1 1906 Carter Hardware Co.....LA-3807
1 1908 Hamp Conrad.....MA-7842-W
1 1910 Badalucco Matteo.....MA-8126-R

WALBROOK AVE

2001 Bond Ethan G.....MA-4290-J
1 2001 Winstanley Victoria.....MA-4290-J
1 2004 Miller Wm.....MA-8965
1 2005 Sullivan Benj E.....MA-8441-W
1 2006 Ward Jno E 2fl.....MA-4163-W

CLIFTON AVE

2 2100 Chambers Danl B Jr.....MA-5960
1 2101 Koller Eleanor M.....MA-3690-W
1 2102 Powers Gertrude Mrs.....MA-7530-W
1 2103 McDonnell Robt W 2fl.....MA-8798
1 2104 Holloway Shelton H.....MA-2909-J
1 2106 Willey H C.....LA-1187
1 2107 Hleatzman Stanley P.....MA-8661-J
1 2108 Austin Sidney N.....LA-4189
1 2109 Sells Irene N.....MA-6768
1 2112 Zeller G W.....MA-1184-W
1 2113 Worthington Thos Chew 3d.MA-4780-W

WINDSOR AVE

1 2200 Litsinger M Veronica Mrs 2fl.MA-2135-W
1 2200 Shaw E H 1fl.....MA-1518-W
1 2202 Serra Anthony M.....MA-2546-W
1 2203 Ripley Norman J.....LA-5831
1 2204 Weyrauch Chas Raphael....MA-4460-W
1 2205 Von Hagel Wm H.....MA-6070-J
1 2206 Bauer Frank W.....MA-2540-J
1 2208 Smith Walter W.....MA-4460-R
2 2209 Noble Eileen H Mrs.....MA-3854-W
1 2210 Snellings Willard A.....MA-9269-J
2211 Hyder Evelyn B.....LA-3977
2 2211 Hyder Jas R.....LA-3977
1 2212 Tydings J Reid Jr.....MA-6451-W
1 2213 Fontz A Jos.....MA-7793-R
2214 W.....Non Pub
2215 Grimes Laura.....MA-3596-J
1 2215 Grimes Margaret R.....MA-3596-J
1 2215 McMahon Jos D Jr Mrs....MA-7421-W
1 2216 Sanders Chas H.....MA-9269-W
1 2218 Lantz Russell L.....MA-6451-J
1 2219 Wittig Katherine A Mrs....MA-3622-M
2220 Poplar Transfer Co.....MA-2892-R
1 2220 Ward Garner acct.....MA-2892-R
2220 Ward Grace V.....MA-2892-R
1 2221 Stapf Geo W Jr.....MA-8001-W
1 2222 Everton Harold.....MA-3649-J
2 2223 Tracey Wm S.....MA-6021
1 2224 Johlitz Geo H.....MA-2873-W
1 2227 Paradise Wilford J.....MA-0274-J
1 2228 O'Brien Wm F Jr.....MA-3649-M
1 2229 Waller W S Mrs.....MA-0031-J
1 2231 Godwin Stanley H.....MA-9513

ELGIN AVE

1 2300 Wiedey Harvey 2fl.....FO-1634
2 2301 Hahn I H.....MA-6097-M
1 2302 Allen Jno Gordon.....LI-7721
2303 P.....Non Pub
1 2304 Gillard Howard C.....FO-5379
1 2305 Hollins J S 1fl.....MA-8215-J
1 2306 Powell Eugene A.....LI-6701
2 2307 Ziff Belle T.....LA-3605
2307 Ziff Sara.....LA-3605
1 2308 Patterson Adele V.....FO-1558
1 2309 Blair Thos A.....MA-5486-J
2309 Fahey Mary C Mrs.....MA-5486-J
1 2310 Wolfe H Z 2fl.....FO-2581
1 2311 Thomas Wm P.....MA-9382-R
1 2312 Beacham Frank A.....LI-5517
1 2313 Fertitta Anthony.....MA-6097-J
1 2314 Shaw Anna Lee.....LI-9587
2314 Shaw J Carroll.....LI-9587
1 2315 Cooney Jno A Jr.....MA-5486-W
1 2316 Cohen Albert.....FO-4068
1 2317 Yanney Paul.....MA-4579-M
1 2318 Grue Jno E.....FO-6200
1 2318 Grue Paul F 1fl.....MO-0729
1 2319 Cartin Dennis D.....LA-5578
2319 Funkhouser Hazel.....LA-5578
1 2319 Spilman Warren A 1fl.....MA-6170-J

## POPLAR HILL RD

2 905 Barker W Halsey.....TU-7007
3 906 Brune Fredk W.....TU-0937
2 907 Machen Thos.....TU-0084
910 Brundige T Worthington 3d....TU-2561
2 910 Millikin Chas Howard.....TU-2561
1 911 Boyce C Prevost grdnrs hse....TU-4364
2 911 Boyce C Prevost.....TU-2557
911 Latrobe Chas H 3d.....TU-4364
3 917 Williams Robt W.....TU-0393
1000 Harrison Barton.....TU-1961
2 1000 Harrison Hartman K.....TU-1961
2 1003 Penniman Geo Dobbin Jr.....TU-6550
2 1007 Barker Francis M Mrs.....TU-3382
1 1008 Penniman J A Dushane Mrs....TU-1138

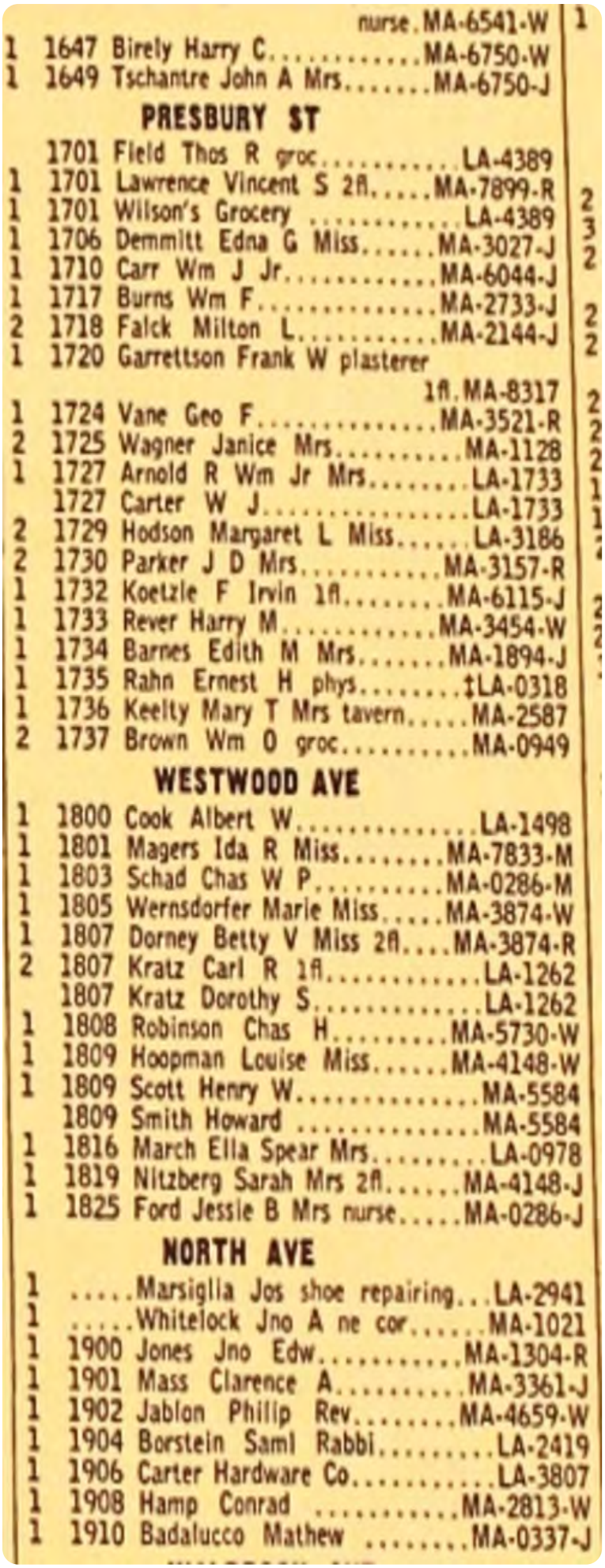
## 1940 GERTRUDE CT

*SOURCE: CHESAPEAKE AND POTOMAC TELE CO*

**STREET NOT LISTED**

## 1940 POPLAR GROVE ST

*SOURCE: CHESAPEAKE AND POTOMAC TELE CO*



nurse.MA-6541-W
1 1647 Birely Harry C.....MA-6750-W
1 1649 Tschantre John A Mrs.....MA-6750-J

**PRESBURY ST**

1701 Field Thos R groc.....LA-4389
1 1701 Lawrence Vincent S 2fl.....MA-7899-R
1 1701 Wilson's Grocery .....LA-4389
1 1706 Demmitt Edna G Miss.....MA-3027-J
1 1710 Carr Wm J Jr.....MA-6044-J
1 1717 Burns Wm F.....MA-2733-J
2 1718 Falck Milton L.....MA-2144-J
1 1720 Garrettson Frank W plasterer
1fl.MA-8317
1 1724 Vane Geo F.....MA-3521-R
2 1725 Wagner Janice Mrs.....MA-1128
1 1727 Arnold R Wm Jr Mrs.....LA-1733
1727 Carter W J.....LA-1733
2 1729 Hodson Margaret L Miss.....LA-3186
2 1730 Parker J D Mrs.....MA-3157-R
1 1732 Koetzle F Irvin 1fl.....MA-6115-J
1 1733 Rever Harry M.....MA-3454-W
1 1734 Barnes Edith M Mrs.....MA-1894-J
1 1735 Rahn Ernest H phys.....‡LA-0318
1 1736 Keelty Mary T Mrs tavern.....MA-2587
2 1737 Brown Wm O groc.....MA-0949

**WESTWOOD AVE**

1 1800 Cook Albert W.....LA-1498
1 1801 Magers Ida R Miss.....MA-7833-M
1 1803 Schad Chas W P.....MA-0286-M
1 1805 Wernsdorfer Marie Miss.....MA-3874-W
1 1807 Dorney Betty V Miss 2fl....MA-3874-R
2 1807 Kratz Carl R 1fl.....LA-1262
1807 Kratz Dorothy S.....LA-1262
1 1808 Robinson Chas H.....MA-5730-W
1 1809 Hoopman Louise Miss.....MA-4148-W
1 1809 Scott Henry W.....MA-5584
1809 Smith Howard .....MA-5584
1 1816 March Ella Spear Mrs.....LA-0978
1 1819 Nitzberg Sarah Mrs 2fl.....MA-4148-J
1 1825 Ford Jessie B Mrs nurse.....MA-0286-J

**NORTH AVE**

1 .....Marsiglia Jos shoe repairing...LA-2941
1 .....Whitelock Jno A ne cor.....MA-1021
1 1900 Jones Jno Edw.....MA-1304-R
1 1901 Mass Clarence A.....MA-3361-J
1 1902 Jablon Philip Rev.....MA-4659-W
1 1904 Borstein Saml Rabbi.....LA-2419
1 1906 Carter Hardware Co.....LA-3807
1 1908 Hamp Conrad .....MA-2813-W
1 1910 Badalucco Mathew .....MA-0337-J

## 1935 GERTRUDE CT

*SOURCE: CHESAPEAKE AND POTOMAC TELE CO*

**STREET NOT LISTED**

## 1935 POPLAR GROVE ST

*SOURCE: CHESAPEAKE AND POTOMAC TELE CO*



1639 Gallagher Walter J ..... MA-8732-W
1641 Rudman Nat r ..... MA-6750-W
1643 Woolery E J displays ..... MA-6750-W
1647 Birely Harry C r ..... MA-6750-J
1649 Tschantre John A Mrs r .....

PRESBURY ST

1701 Field Thos R groc ..... LA-4389
1701 Wilson Douglas E groc ..... LA-4389
1701 Wilson & Field groc ..... LA-4389
1706 Demmitt Edna G Miss ..... MA-3027-J
1707 Bonnie Louise Mrs ..... MA-2892-J
1717 Burns William F r ..... MA-2733-J
1717 Travers H R r ..... MA-2733-J
1718 Falk J r ..... MA-6880
1720 Johnson Harry E r ..... MA-0575-W
1722 Garrettson Frank W r ..... MA-4550-R
1726 Oliver C B ..... MA-3521-W
1727 Arnold R Wm Jr Mrs r ..... LA-1733
1727 Carter W J r ..... LA-1733
1729 Hodson Robert L Mrs r ..... LA-3186
1730 Parker J D Mrs r ..... MA-3688-W
1732 Smith Chas E r ..... MA-3521-J
1733 Rever John H G r ..... MA-3454-W
1736 Keelty Mary T confy ..... ★MA-2587
1737 Brown Wm O groc ..... MA-0949
1737 Peterson Ralph r ..... MA-2724-M

WESTWOOD AVE

1800 Cook Albert W ice cream ..... LA-1498
1801 Magers Ida R Miss r ..... MA-2305-J
1802 Elliott W H B r ..... MA-7163-J
1803 Schad C Irvin ..... LA-2263
1803 Schad Chas W P ..... LA-2263
1804 Fisher E M r ..... MA-8674-W
1805 Wernsdorfer Marie Miss r ..... MA-3874-W
1807 Kratz Carl R r ..... MA-0418
1807 Kratz Dorothy S r ..... MA-0418
1810 Baxter William Mrs r ..... MA-7163-W
1811 Murray Mary E Mrs r ..... MA-7833-J
1812 Lang Helen M hairdresser ..... MA-1372
1812 Poplar Beauty Shoppe ..... MA-1372
1816 Kalisch Edna V Mrs r ..... MA-1513-M
1819 Efficiency Cleaning Service ..... LA-0772
1819 Hampson Jas L ofc ..... LA-0772
1825 Ford Jessie B Mrs nurse ..... MA-0286-J

NORTH AVE

Marsiglia Jos shoe repairing ..... LA-2941
Standard Oil Co of New Jersey service station MA-1021
1900 Emrich Eva Mrs prac nurse ..... MA-4844-R
1901 Mass Clarence A r ..... MA-3361-J
1902 Jablon Leon r ..... LA-2534
1902 Jablon Philip Rev r ..... LA-2534
1904 Hollander Morris Rev r ..... LA-2419
1908 Hamp Conrad r ..... MA-9275-W

WALBROOK AVE

CLIFTON AVE

2100 Bitzberger C Fred r ..... LA-1213
2100 Bitzberger Evelyn Miss r ..... LA-1213
2101 Weeks Walter E r ..... MA-0031-J
..... John H r ..... LA-1725
..... MA-3563-R

## 1933 GERTRUDE CT

*SOURCE: CHESAPEAKE AND POTOMAC TELE CO*

**STREET NOT LISTED**

1639 Gallagher Walter J r.....MA-2655-W
1641 Rudman Nat r.....MA-6322-J
1643 Woolery Freda S Mrs r.....MA-8732-W
1647 Birely Harry C r.....MA-8732-J
1649 Tschantre John A Mrs r.....MA-6750-J

PRESBURY ST

1701 Martin Arthur H groc.....MA-5016
1701 Martin's Market groc.....MA-5016
1702 Lockerman Jas M N r.....MA-4550-M
1707 Lanham Naomi E Miss r.....MA-6076-J
1707 Lanham Virginia W Miss r....MA-6076-J
1717 Burns William F r.....MA-2724-J
1717 Travers H R r.....MA-2724-J
1718 Falk J r.....MA-6880
1720 Johnson Harry E r.....MA-0575-W
1722 Black Thomas r.....MA-4550-J
1727 Arnold R Wm Jr Mrs r.....LA-1733
1729 Hodson Robert L Mrs r.....MA-3215-J
1730 Parker J D Mrs r.....MA-3638-W
1732 Brooks Roland H r.....MA-0575-J
1733 Rever John H G r.....MA-3454-W
1736 Keelty Mary T confy.....★MA-2587
1737 Brown Wm O groc.....MA-0949
1737 Peterson Ralph r.....MA-2724-M

WESTWOOD AVE

1800 Cook Albert W ice cream.....LA-3374
1801 Magers Ida R Miss r.....MA-2305-J
1802 Elliott W H B r.....MA-7163-J
1803 Schad Mildred Miss r.....MA-3874-J
1804 Fisher E M r.....MA-1513-W
1805 Wernsdorfer Marie Miss r.....MA-3874-W
1807 Kratz Carl R r.....MA-0418
1807 Kratz Dorothy S r.....MA-0418
1810 Baxter William Mrs r.....MA-7163-W
1816 Kalisch Edna V Mrs music teacher..LA-4388
1816 Stehl Louis C r.....LA-4388
1819 Chesapeake Sea Food House.....LA-4116
1819 Dennis C Raymond sea food.....LA-4116
1825 Ford Jessie B Mrs nurse.....MA-0286-J

NORTH AVE

1901 Mass Clarence A r.....MA-3361-J
1902 Jablon Leon r.....LA-2534
1902 Jablon Philip Rev r.....LA-2534
[illegible] Webb r.....MA-1304-W

# Appendix J
# Physical Setting Report

PSR
PHYSICAL SETTING REPORT

# Property Information

| | | |
|---|---|---|
| Order Number: | | 23053001009p |
| Date Completed: | | May 31, 2023 |
| Project Number: | | 052-H |
| Project Property: | | Dukeland<br>1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue<br>Baltimore MD 21216 |
| Coordinates: | | |
| | Latitude: | 39.30806454 |
| | Longitude: | -76.6646287 |
| | UTM Northing: | 4352284.68607 Meters |
| | UTM Easting: | 356479.993574 Meters |
| | UTM Zone: | UTM Zone 18S |
| | Elevation: | 178.02 ft |
| | Slope Direction: | SE |


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Geologic Information....7
Soil Information....9
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  Summary....22
  Detail Report....24
Radon Information....94
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The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

**Disclaimer**

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

## Topographic Information




# Current USGS Topo (2019)

**Quadrangle(s): Baltimore West,MD**

Source: USGS 7.5 Minute Topographic Map

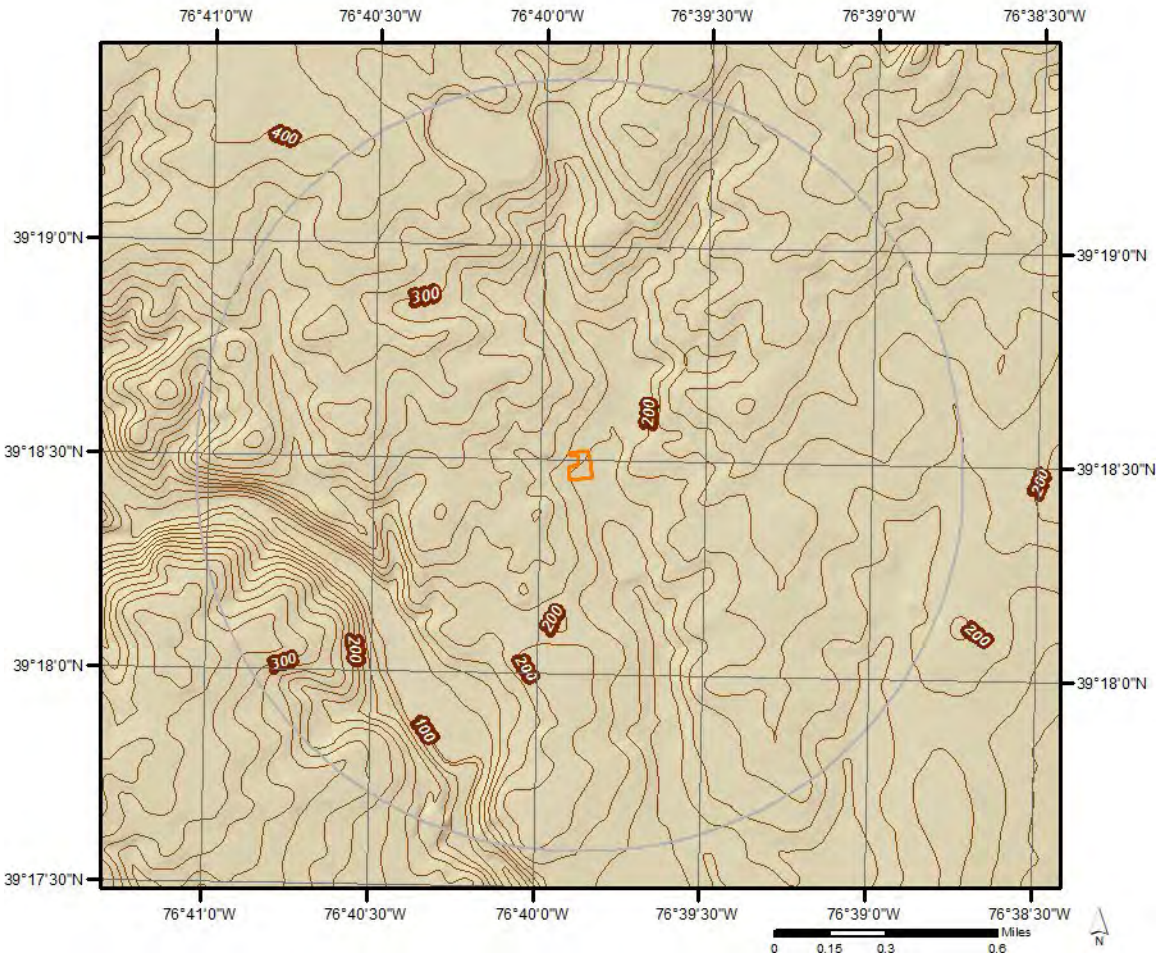
ERIS

# Topographic Information

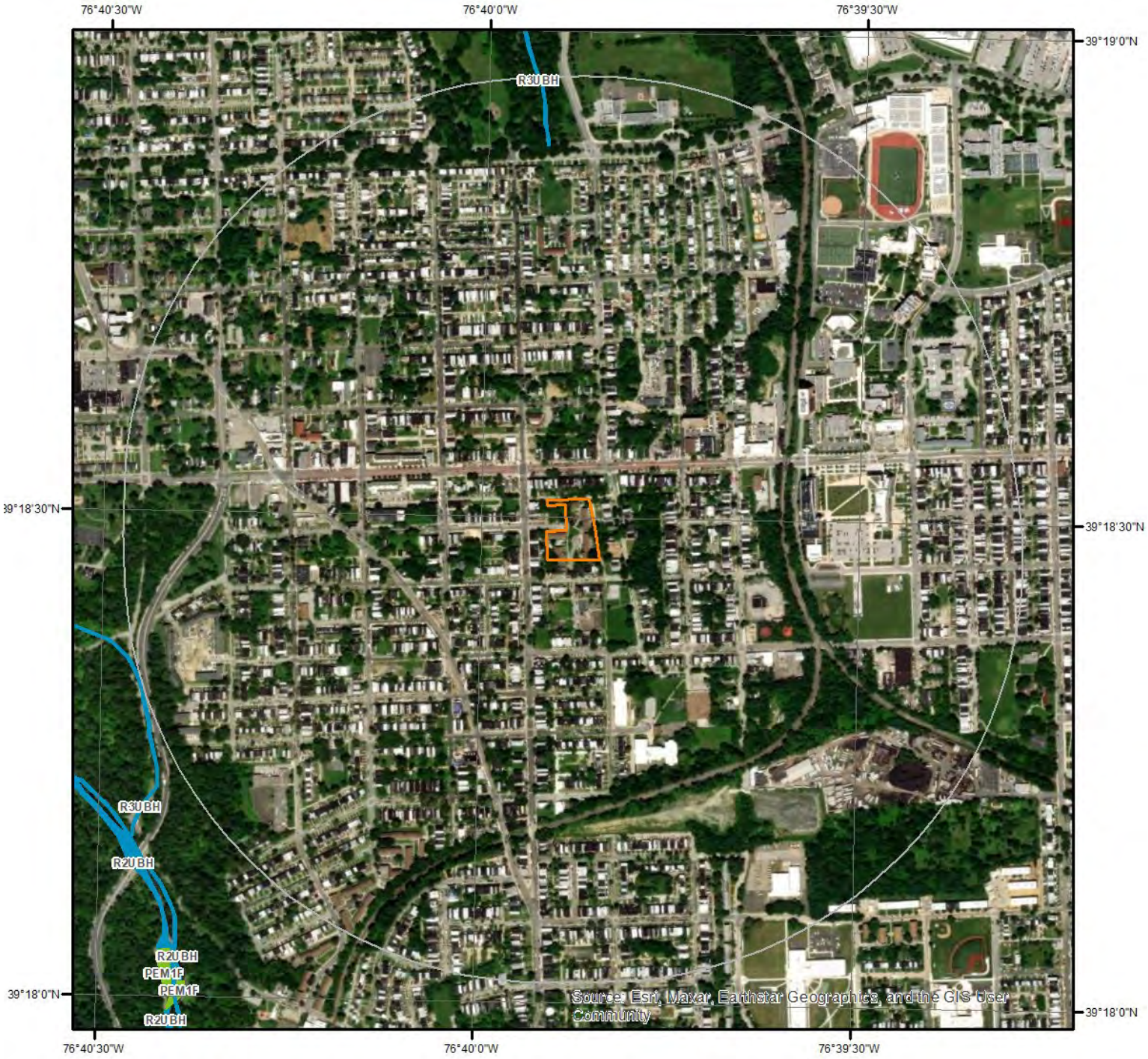
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation: 178.02 ft
Slope Direction: SE



## Hydrologic Information




# Wetland

0 0.075 0.15 0.3 Miles

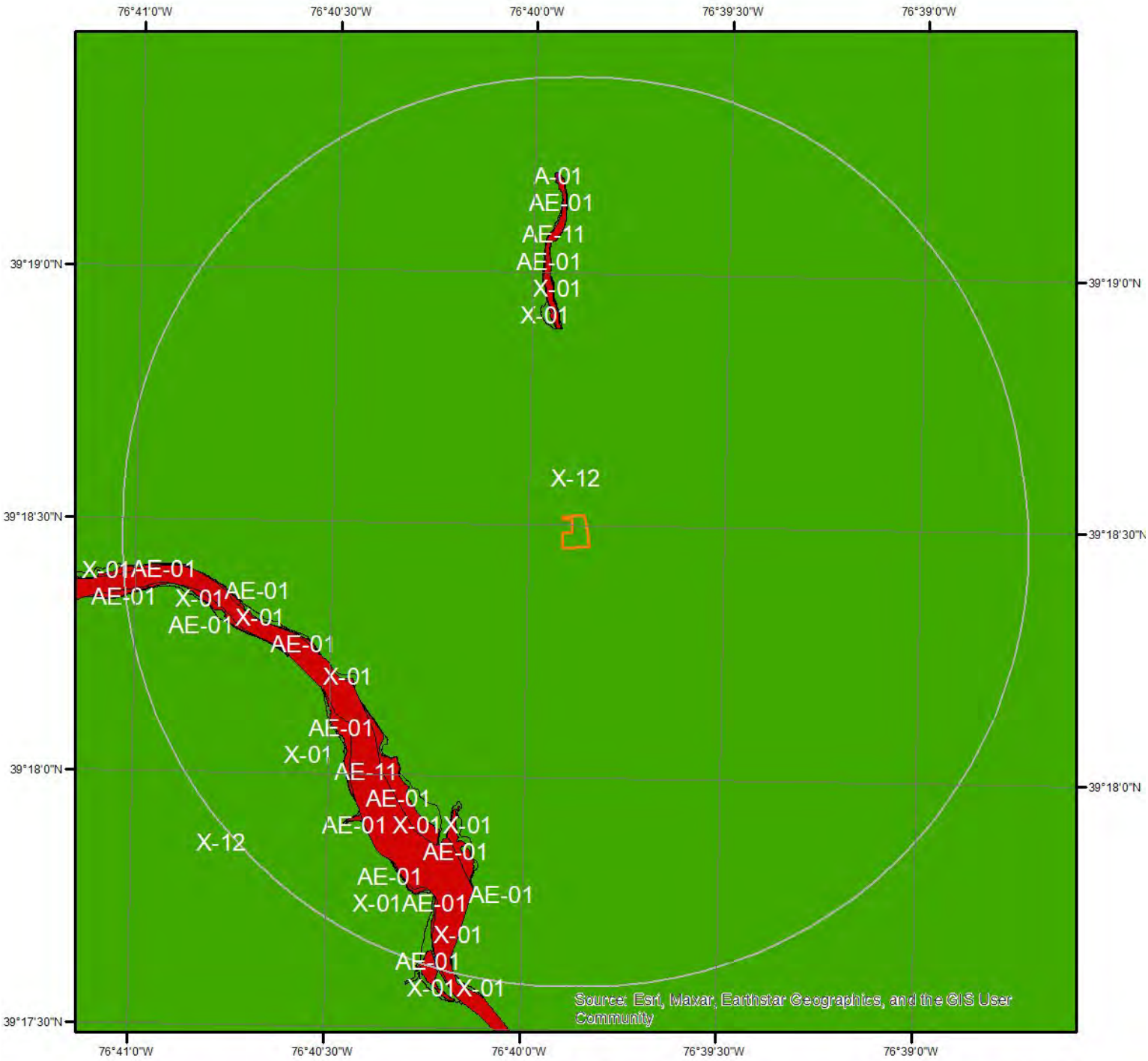
N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

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## Hydrologic Information

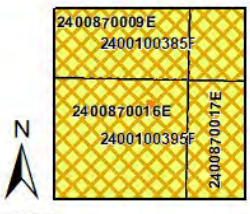



# Flood Hazard Zones

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

Miles
0 0.2 0.4

| | | |
|---|---|---|
| A | AO | X |
| A99 | V | OPEN WATER |
| AE | VE | NOT POPULATED |
| AH | D | AREA NOT INCLUDED |




**Quadrangle(s): Baltimore West,MD**

ERIS

# Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

| | |
|---|---|
| Available FIRM Panels in area: | 2400100385F(effective:2008-09-26) 2400100395F(effective:2008-09-26) 2400870009E(effective:2012-02-02) 2400870010E(effective:2012-02-02) 2400870016E(effective:2012-02-02) 2400870017E(effective:2012-02-02) |

**Flood Zone A-01**

| | |
|---|---|
| Zone: | A |
| Zone subtype: | |

**Flood Zone AE-01**

| | |
|---|---|
| Zone: | AE |
| Zone subtype: | |

**Flood Zone AE-11**

| | |
|---|---|
| Zone: | AE |
| Zone subtype: | FLOODWAY |

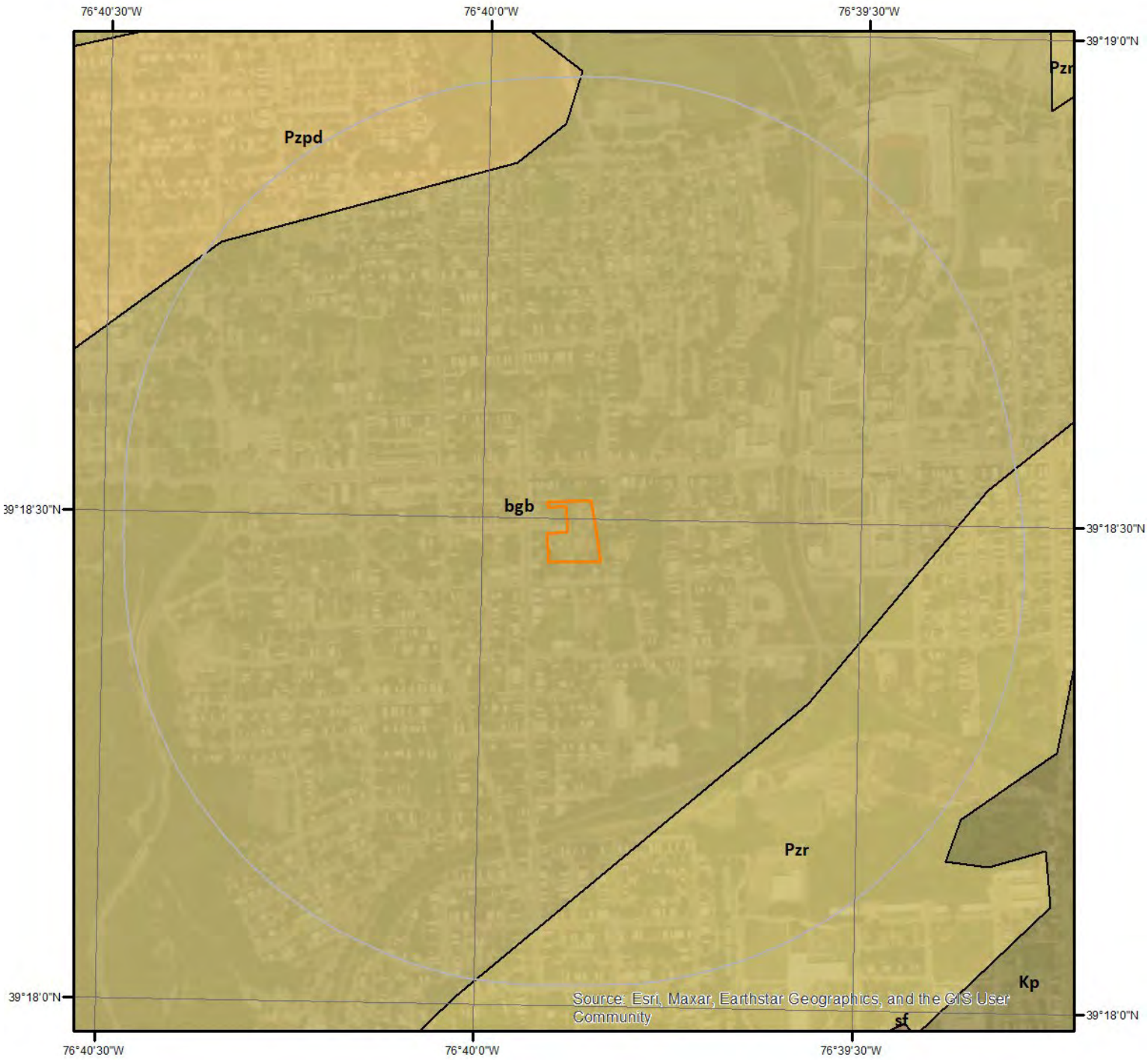
**Flood Zone X-01**

| | |
|---|---|
| Zone: | X |
| Zone subtype: | 0.2 PCT ANNUAL CHANCE FLOOD HAZARD |

**Flood Zone X-12**

| | |
|---|---|
| Zone: | X |
| Zone subtype: | AREA OF MINIMAL FLOOD HAZARD |

## Geologic Information




0 0.225 0.45 Miles

N

# Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

ERIS

0 0.275 0.55 Miles

# Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

**Geologic Unit bgb**

| | |
|---|---|
| Unit Name: | Baltimore Gabbro Complex |
| Unit Age: | Late Precambrian (?) - Early Paleozoic |
| Primary Rock Type: | gabbro |
| Secondary Rock Type: | norite |
| Unit Description: | Baltimore Gabbro Complex - Hypersthene gabbro with subordinate amounts of olivine gabbro, norite, anorthositic gabbro, and pyroxenite; igneous minerals and textures well preserved in some rocks, other rocks exhibit varying degrees of alteration and recrystallization with a new metamorphic mineral assemblage. |

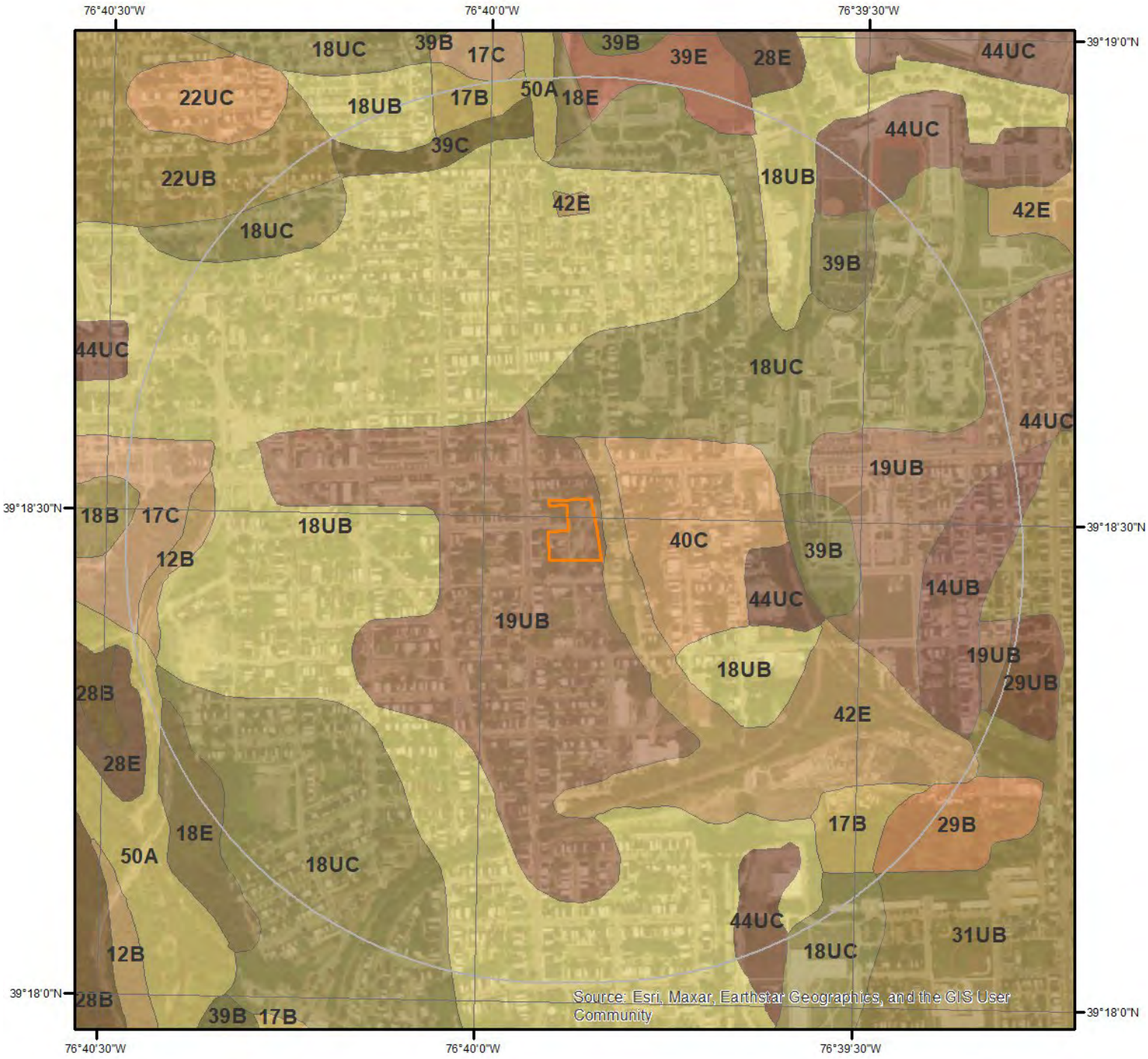
**Geologic Unit Pzpd**

| | |
|---|---|
| Unit Name: | Port Deposit Gneiss |
| Unit Age: | Paleozoic |
| Primary Rock Type: | granitic gneiss |
| Secondary Rock Type: | quartz diorite |
| Unit Description: | Port Deposit Gneiss - Moderately to strongly deformed intrusive complex composed of gneissic biotite quartz diorite, hornblende-biotite quartz diorite, and biotite granodiorite; all rocks foliated and some strongly sheared; age 550 +/- 50 m.y. * by radiogenic dating. |

**Geologic Unit Pzr**

| | |
|---|---|
| Unit Name: | Relay Quartz Diorite |
| Unit Age: | Early Paleozoic - Late Precambrian (?) |
| Primary Rock Type: | quartz diorite |
| Secondary Rock Type: | granite |
| Unit Description: | Relay Quartz Diorite - Intensely foliated, fine-grained, light colored; ranges from quartz diorite to albite granite; age 550 +/- 50 m.y. * by radiogenic dating. |

## Soil Information




**SSURGO Soils**

0 0.2 0.4 Miles

N

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

# Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

---

**Map Unit 12B (0.3%)**

| | |
|---|---|
| Map Unit Name: | Jackland silt loam, 3 to 8 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | 46cm |
| Drainage Class - Dominant: | Moderately well drained |
| Hydrologic Group - Dominant: | D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted. |
| Major components are printed below | |
| Jackland(100%) | |
| horizon H1(0cm to 20cm) | Silt loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 12B - Jackland silt loam, 3 to 8 percent slopes

Component: Jackland (100%)
The Jackland component makes up 100 percent of the map unit. Slopes are 3 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is very high. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 18 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

---

**Map Unit 14UB (1.37%)**

| | |
|---|---|
| Map Unit Name: | Urban land-Joppa complex, 0 to 8 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | |
| Hydrologic Group - Dominant: | D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted. |
| Major components are printed below | |
| Urban land(75%) | |
| horizon H1(0cm to 152cm) | Variable |
| Joppa(10%) | |
| horizon H1(0cm to 25cm) | Gravelly sandy loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 14UB - Urban land-Joppa complex, 0 to 8 percent slopes

Component: Urban land (75%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Joppa (10%)
The Joppa component makes up 10 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a

depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria.

Component: SUNNYSIDE (5%)
Generated brief soil descriptions are created for major soil components. The SUNNYSIDE soil is a minor component.

Component: Unnamed soils (5%)
Generated brief soil descriptions are created for major soil components. The Unnamed soils soil is a minor component.

Component: SASSAFRAS (5%)
Generated brief soil descriptions are created for major soil components. The SASSAFRAS soil is a minor component.

---

**Map Unit 17B (0.83%)**

| | |
|---|---|
| Map Unit Name: | Legore loam, 0 to 8 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |
| Major components are printed below | |
| Legore(100%) | |
| horizon H1(0cm to 30cm) | Loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 17B - Legore loam, 0 to 8 percent slopes

Component: Legore (100%)
The Legore component makes up 100 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

---

**Map Unit 17C (1.75%)**

| | |
|---|---|
| Map Unit Name: | Legore loam, 8 to 15 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |
| Major components are printed below | |
| Legore(100%) | |
| horizon H1(0cm to 30cm) | Loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 17C - Legore loam, 8 to 15 percent slopes

Component: Legore (100%)
The Legore component makes up 100 percent of the map unit. Slopes are 8 to 15 percent. Depth to a root restrictive layer is greater

than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

---

**Map Unit 18B (0.94%)**

| | |
|---|---|
| Map Unit Name: | Legore loam, 0 to 8 percent slopes, stony |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |
| Major components are printed below | |
| Legore(100%) | |
| horizon H1(0cm to 23cm) | Stony loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 18B - Legore loam, 0 to 8 percent slopes, stony

Component: Legore (100%)
The Legore component makes up 100 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

---

**Map Unit 18E (1.1%)**

| | |
|---|---|
| Map Unit Name: | Legore loam, 15 to 50 percent slopes, stony |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |
| Major components are printed below | |
| Legore(100%) | |
| horizon H1(0cm to 23cm) | Stony loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 18E - Legore loam, 15 to 50 percent slopes, stony

Component: Legore (100%)
The Legore component makes up 100 percent of the map unit. Slopes are 15 to 50 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

---

**Map Unit 18UB (27.36%)**

## Soil Information

| | |
|---|---|
| Map Unit Name: | Legore-Urban land complex, 0 to 8 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |
| Major components are printed below | |
| Legore(41%) | |
| horizon H1(0cm to 30cm) | Loam |
| Urban land(39%) | |
| horizon H1(0cm to 152cm) | Variable |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 18UB - Legore-Urban land complex, 0 to 8 percent slopes

Component: Legore (41%)
The Legore component makes up 41 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Urban land (39%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Unnamed soils (5%)
Generated brief soil descriptions are created for major soil components. The Unnamed soils soil is a minor component.

Component: JACKLAND (5%)
Generated brief soil descriptions are created for major soil components. The JACKLAND soil is a minor component.

Component: MONTALTO (5%)
Generated brief soil descriptions are created for major soil components. The MONTALTO soil is a minor component.

Component: RELAY (5%)
Generated brief soil descriptions are created for major soil components. The RELAY soil is a minor component.

---

**Map Unit 18UC (16.99%)**

| | |
|---|---|
| Map Unit Name: | Legore-Urban land complex, 8 to 15 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |
| Major components are printed below | |
| Legore(45%) | |
| horizon H1(0cm to 30cm) | Loam |
| Urban land(35%) | |
| horizon H1(0cm to 152cm) | Variable |

Component Description:

Minor map unit components are excluded from this report.

# Soil Information

Map Unit: 18UC - Legore-Urban land complex, 8 to 15 percent slopes

Component: Legore (45%)
The Legore component makes up 45 percent of the map unit. Slopes are 8 to 15 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Urban land (35%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Unnamed soils (10%)
Generated brief soil descriptions are created for major soil components. The Unnamed soils soil is a minor component.

Component: MONTALTO (5%)
Generated brief soil descriptions are created for major soil components. The MONTALTO soil is a minor component.

Component: RELAY (5%)
Generated brief soil descriptions are created for major soil components. The RELAY soil is a minor component.

---

**Map Unit 19UB (12.27%)**

| | |
|---|---|
| Map Unit Name: | Urban land-Legore complex, 0 to 8 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | |
| Hydrologic Group - Dominant: | D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted. |

Major components are printed below

| | |
|---|---|
| Urban land(75%) | |
| horizon H1(0cm to 152cm) | Variable |
| Legore(10%) | |
| horizon H1(0cm to 30cm) | Loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 19UB - Urban land-Legore complex, 0 to 8 percent slopes

Component: Urban land (75%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Legore (10%)
The Legore component makes up 10 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: CHESTER (5%)
Generated brief soil descriptions are created for major soil components. The CHESTER soil is a minor component.

Component: MONTALTO (5%)
Generated brief soil descriptions are created for major soil components. The MONTALTO soil is a minor component.

Component: RELAY (5%)
Generated brief soil descriptions are created for major soil components. The RELAY soil is a minor component.

---

# Soil Information

**Map Unit 22UB (7.28%)**

| | |
|---|---|
| Map Unit Name: | Manor-Urban land complex, 0 to 8 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |
| Major components are printed below | |
| Manor(41%) | |
| horizon H1(0cm to 18cm) | Loam |
| Urban land(39%) | |
| horizon H1(0cm to 152cm) | Variable |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 22UB - Manor-Urban land complex, 0 to 8 percent slopes

Component: Manor (41%)
The Manor component makes up 41 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Urban land (39%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Unnamed soils (20%)
Generated brief soil descriptions are created for major soil components. The Unnamed soils soil is a minor component.

**Map Unit 29B (0.93%)**

| | |
|---|---|
| Map Unit Name: | Sassafras, gravelly loam, 0 to 8 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |
| Major components are printed below | |
| Sassafras(100%) | |
| horizon H1(0cm to 89cm) | Gravelly loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 29B - Sassafras, gravelly loam, 0 to 8 percent slopes

Component: Sassafras (100%)
The Sassafras component makes up 100 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

# Soil Information

**Map Unit 29UB (0.52%)**

| | |
|---|---|
| Map Unit Name: | Sassafras-Urban land complex, 0 to 8 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |
| Major components are printed below | |
| Sassafras(41%) | |
| horizon H1(0cm to 89cm) | Gravelly loam |
| Urban land(39%) | |
| horizon H1(0cm to 152cm) | Variable |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 29UB - Sassafras-Urban land complex, 0 to 8 percent slopes

Component: Sassafras (41%)
The Sassafras component makes up 41 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Urban land (39%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: JOPPA (5%)
Generated brief soil descriptions are created for major soil components. The JOPPA soil is a minor component.

Component: MATAPEAKE (5%)
Generated brief soil descriptions are created for major soil components. The MATAPEAKE soil is a minor component.

Component: GALESTOWN (5%)
Generated brief soil descriptions are created for major soil components. The GALESTOWN soil is a minor component.

Component: Unnamed soils (5%)
Generated brief soil descriptions are created for major soil components. The Unnamed soils soil is a minor component.

**Map Unit 31UB (10.08%)**

| | |
|---|---|
| Map Unit Name: | Urban land-Sassafras complex, 0 to 8 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | |
| Hydrologic Group - Dominant: | D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted. |
| Major components are printed below | |
| Urban land(75%) | |
| horizon H1(0cm to 152cm) | Variable |
| Sassafras(10%) | |
| horizon H1(0cm to 89cm) | Gravelly loam |

Component Description:

# Soil Information

Minor map unit components are excluded from this report.

Map Unit: 31UB - Urban land-Sassafras complex, 0 to 8 percent slopes

Component: Urban land (75%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Sassafras (10%)
The Sassafras component makes up 10 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: KEYPORT (5%)
Generated brief soil descriptions are created for major soil components. The KEYPORT soil is a minor component.

Component: BELTSVILLE (5%)
Generated brief soil descriptions are created for major soil components. The BELTSVILLE soil is a minor component.

Component: JOPPA (3%)
Generated brief soil descriptions are created for major soil components. The JOPPA soil is a minor component.

Component: MATAPEAKE (2%)
Generated brief soil descriptions are created for major soil components. The MATAPEAKE soil is a minor component.

---

**Map Unit 39B (1.0%)**

| | |
|---|---|
| Map Unit Name: | Udorthents, loamy, deep, 0 to 8 percent slopes |
| Bedrock Depth - Min: | 102cm |
| Watertable Depth - Annual Min: | 152cm |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted. |

Major components are printed below

Udorthents(100%)

| | |
|---|---|
| horizon H1(0cm to 8cm) | Loam |
| horizon H3(102cm to 165cm) | Weathered bedrock |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 39B - Udorthents, loamy, deep, 0 to 8 percent slopes

Component: Udorthents (100%)
The Udorthents component makes up 100 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer, bedrock, paralithic, 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 60 inches during January, February, March, November, December. Organic matter content in the surface horizon is about 2 percent. This soil does not meet hydric criteria.

---

**Map Unit 39C (0.44%)**

| | |
|---|---|
| Map Unit Name: | Udorthents, sanitary landfill, 0 to 15 percent slopes |

No more attributes available for this map unit

Component Description:

# Soil Information

Minor map unit components are excluded from this report.

Map Unit: 39C - Udorthents, sanitary landfill, 0 to 15 percent slopes

Component: Udorthents (100%)
The Udorthents component makes up 100 percent of the map unit. Slopes are 0 to 15 percent. Depth to a root restrictive layer is greater than 60 inches. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. This soil does not meet hydric criteria.

---

**Map Unit 39E (3.3%)**

| | |
|---|---|
| Map Unit Name: | Udorthents, loamy, deep, 15 to 60 percent slopes |
| Bedrock Depth - Min: | 102cm |
| Watertable Depth - Annual Min: | 152cm |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted. |
| Major components are printed below | |
| Udorthents(100%) | |
| horizon H1(0cm to 8cm) | Loam |
| horizon H3(102cm to 165cm) | Weathered bedrock |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 39E - Udorthents, loamy, deep, 15 to 60 percent slopes

Component: Udorthents (100%)
The Udorthents component makes up 100 percent of the map unit. Slopes are 15 to 60 percent. Depth to a root restrictive layer, bedrock, paralithic, 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 60 inches during January, February, March, November, December. Organic matter content in the surface horizon is about 2 percent. This soil does not meet hydric criteria.

---

**Map Unit 40C (2.05%)**

| | |
|---|---|
| Map Unit Name: | Udorthents, loamy, very deep, 8 to 15 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | 152cm |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted. |
| Major components are printed below | |
| Udorthents(100%) | |
| horizon H1(0cm to 5cm) | Sandy loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 40C - Udorthents, loamy, very deep, 8 to 15 percent slopes

Component: Udorthents (100%)
The Udorthents component makes up 100 percent of the map unit. Slopes are 8 to 15 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low.

# Soil Information

Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 60 inches during January, February, March, November, December. Organic matter content in the surface horizon is about 2 percent. This soil does not meet hydric criteria.

---

**Map Unit 42E (3.58%)**

| | |
|---|---|
| Map Unit Name: | Udorthents, smoothed, 0 to 35 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | 92cm |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted. |

Major components are printed below

Udorthents(100%)

| | |
|---|---|
| horizon H1(0cm to 13cm) | Gravelly sandy loam |
| horizon C(13cm to 165cm) | Gravelly loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 42E - Udorthents, smoothed, 0 to 35 percent slopes

Component: Udorthents (100%)
The Udorthents component makes up 100 percent of the map unit. Slopes are 0 to 35 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 36 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

---

**Map Unit 44UC (2.42%)**

| | |
|---|---|
| Map Unit Name: | Urban land, 0 to 15 percent slopes |
| Bedrock Depth - Min: | |
| Watertable Depth - Annual Min: | |
| Drainage Class - Dominant: | |
| Hydrologic Group - Dominant: | D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted. |

Major components are printed below

Urban land(100%)

| | |
|---|---|
| horizon H1(0cm to 152cm) | Variable |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 44UC - Urban land, 0 to 15 percent slopes

Component: Urban land (100%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

---

**Map Unit 50A (5.52%)**

| | |
|---|---|
| Map Unit Name: | Hatboro-Codorus complex, 0 to 3 percent slopes, frequently flooded |
| Bedrock Depth - Min: | |

# Soil Information

| | |
|---|---|
| Watertable Depth - Annual Min: | 8cm |
| Drainage Class - Dominant: | Poorly drained |
| Hydrologic Group - Dominant: | B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained. |

Major components are printed below

Hatboro(60%)

| | |
|---|---|
| horizon A(0cm to 28cm) | Silt loam |
| horizon Bg1(28cm to 46cm) | Silt loam |
| horizon Bg2(46cm to 74cm) | Silt loam |
| horizon BCg(74cm to 112cm) | Silt loam |
| horizon Cg1(112cm to 140cm) | Silty clay loam |
| horizon Cg2(140cm to 203cm) | Sandy loam |

Codorus(35%)

| | |
|---|---|
| horizon Ap(0cm to 28cm) | Silt loam |
| horizon Bw1(28cm to 46cm) | Silt loam |
| horizon Bw2(46cm to 102cm) | Gravelly silt loam |
| horizon 2C(102cm to 203cm) | Very gravelly silt loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 50A - Hatboro-Codorus complex, 0 to 3 percent slopes, frequently flooded

Component: Hatboro (60%)
The Hatboro, frequently component makes up 60 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains, piedmonts. The parent material consists of loamy alluvium derived from greenstone and/or phyllite and/or quartzite and/or schist. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is frequently flooded. It is frequently ponded. A seasonal zone of water saturation is at 3 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Component: Codorus (35%)
The Codorus, occasional component makes up 35 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains, piedmonts. The parent material consists of loamy alluvium derived from phyllite and/or mica schist and/or greenstone and/or old loamy alluvium derived from phyllite and/or mica schist and/or greenstone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Delanco (5%)
Generated brief soil descriptions are created for major soil components. The Delanco soil is a minor component.

## Wells and Additional Sources




### Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

# Wells and Additional Sources Summary

## Federal Sources

### Public Water Systems Violations and Enforcement Data

| Map Key | PWS ID | Distance (ft) | Direction |
|---|---|---|---|
| 22 | MD1131096 | 4770.43 | ENE |

### Safe Drinking Water Information System (SDWIS)

| Map Key | ID | Distance (ft) | Direction |
|---|---|---|---|
| | No records found | | |

### USGS National Water Information System

| Map Key | Site Number | Distance (ft) | Direction |
|---|---|---|---|
| 11 | USGS-01589345 | 2695.67 | SW |

### Wells from NWIS

| Map Key | ID | Distance (ft) | Direction |
|---|---|---|---|
| | No records found | | |

## State Sources

### Oil and Gas Wells

| Map Key | ID | Distance (ft) | Direction |
|---|---|---|---|
| | No records found | | |

### Water Wells

| Map Key | Permit | Distance (ft) | Direction |
|---|---|---|---|
| 1 | BC941600 | 55.61 | SE |
| 2 | BC941594 | 578.34 | NNE |
| 3 | BC941441 | 649.25 | WSW |
| 4 | BC941593 | 1050.06 | S |
| 5 | BC940474 | 1573.21 | N |
| 5 | BC941595 | 1573.21 | N |
| 5 | BC940476 | 1573.21 | N |
| 5 | BC920651 | 1573.21 | N |
| 5 | BC940505 | 1573.21 | N |
| 5 | BC940472 | 1573.21 | N |
| 5 | BC940471 | 1573.21 | N |
| 5 | BC940473 | 1573.21 | N |
| 5 | BC940475 | 1573.21 | N |
| 6 | BC941682 | 1707.67 | NNW |
| 7 | BC940856 | 1913.66 | NE |
| 7 | BC940857 | 1913.66 | NE |
| 7 | BC941297 | 1913.66 | NE |

## Wells and Additional Sources Summary

| | | | |
|---|---|---|---|
| 8 | BC941592 | 2049.49 | S |
| 9 | BC880812 | 2572.19 | N |
| 9 | BC880805 | 2572.19 | N |
| 9 | BC880804 | 2572.19 | N |
| 9 | BC880807 | 2572.19 | N |
| 9 | BC880813 | 2572.19 | N |
| 9 | BC880808 | 2572.19 | N |
| 9 | BC880811 | 2572.19 | N |
| 9 | BC880809 | 2572.19 | N |
| 10 | BC880892 | 2616.97 | NE |
| 10 | BC880889 | 2616.97 | NE |
| 10 | BC940733 | 2616.97 | NE |
| 10 | BC940730 | 2616.97 | NE |
| 10 | BC940735 | 2616.97 | NE |
| 10 | BC940736 | 2616.97 | NE |
| 10 | BC880890 | 2616.97 | NE |
| 10 | BC940732 | 2616.97 | NE |
| 10 | BC940731 | 2616.97 | NE |
| 10 | BC940734 | 2616.97 | NE |
| 10 | BC880888 | 2616.97 | NE |
| 10 | BC880891 | 2616.97 | NE |
| 12 | BC941591 | 3048.55 | S |
| 13 | BC881779 | 3144.36 | ENE |
| 13 | BC881778 | 3144.36 | ENE |
| 13 | BC881780 | 3144.36 | ENE |
| 14 | BC941615 | 3314.97 | NE |
| 14 | BC941611 | 3314.97 | NE |
| 14 | BC941614 | 3314.97 | NE |
| 14 | BC941612 | 3314.97 | NE |
| 14 | BC941613 | 3314.97 | NE |
| 15 | BA944134 | 3693.01 | NW |
| 16 | BC810734 | 4023.83 | E |
| 16 | BC810720 | 4023.83 | E |
| 17 | BC810642 | 4123.88 | E |
| 18 | BC810719 | 4158.09 | ESE |
| 19 | BC941834 | 4294.61 | SE |
| 19 | BC941835 | 4294.61 | SE |
| 19 | BC941836 | 4294.61 | SE |
| 20 | BC880158 | 4384.14 | ENE |
| 20 | BC882327 | 4384.14 | ENE |
| 20 | BC880157 | 4384.14 | ENE |
| 20 | BC880156 | 4384.14 | ENE |
| 20 | BC810641 | 4384.14 | ENE |
| 20 | BC880155 | 4384.14 | ENE |
| 20 | BC810640 | 4384.14 | ENE |
| 20 | BC880152 | 4384.14 | ENE |
| 20 | BC880154 | 4384.14 | ENE |
| 20 | BC810639 | 4384.14 | ENE |
| 20 | BC880153 | 4384.14 | ENE |
| 21 | BC941443 | 4627.69 | N |
| 21 | BC941596 | 4627.69 | N |
| 23 | BC941141 | 4762.41 | WSW |
| 24 | BC941597 | 5047.04 | S |
| 25 | BC940020 | 5026.67 | NNE |
| 25 | BC940021 | 5026.67 | NNE |
| 26 | BC940909 | 5152.12 | SSE |
| 26 | BC940910 | 5152.12 | SSE |
| 26 | BC940911 | 5152.12 | SSE |

## Public Water Systems Violations and Enforcement Data

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 22 | ENE | 0.90 | 4,770.43 | 215.82 | PWSV |

Address Line 2: 2200 NORTH MONROE STREET
State Code: MD
Zip Code: 21217
City Name: BALTIMORE
Address Line 1: CLOVERLAND FARMS DAIRY INC
PWS ID: MD1131096
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number: 410-531-9716

--Details--
Population Served Count: 911
City Served:
County Served: Howard
State Served: MD
Zip Code Served:

## USGS National Water Information System

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 11 | SW | 0.51 | 2,695.67 | 159.85 | FED USGS |

Reporting Agency: USGS Maryland Water Science Center
Site Number: USGS-01589345
Station Name: GWYNNS FALLS AT BALTIMORE, MD
Site Type: Stream
Latitude: 39.30232890000000
Longitude: -76.6719141000000
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
W Hole Depth Unit:
Formation Type:

## Water Wells

# Wells and Additional Sources Detail Report

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 1 | SE | 0.01 | 55.61 | 164.56 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941600 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1015 |
| Grout Type: | | B1 Recd: | 12/1/2003 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21202 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | BRADDISH |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 5 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182194 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.307482 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663971 |
| Pumping Rate: | | Issue Date: | 11/26/2003 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 2 | NNE | 0.11 | 578.34 | 197.28 | WATER WELLS |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Permit: | BC941594 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1002 |
| Grout Type: | | B1 Recd: | 12/1/2003 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21202 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | BRADDISH |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 5 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182499 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.310228 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663958 |
| Pumping Rate: | | Issue Date: | 11/26/2003 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 3 | WSW | 0.12 | 649.25 | 229.22 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941441 | Level Before: | |
| Driller ID: | MGD 75 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | | Pump Installed: | |

| | | | |
|---|---|---|---|
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 6692 |
| Grout Type: | | B1 Recd: | 10/2/2002 |
| Grout Top: | | City: | TOWSON |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | SCOTT LENGLET |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | 3 |
| Screen Type 1: | | Lot: | 23 |
| Top Screen 1: | | Nearest Town: | WALBROOK |
| Bottom Screen 1: | | Town Distance: | .5 |
| Screen Type 2: | | Town Direction: | S |
| Top Screen 2: | | Road Name: | BLOOMINGDALE RD |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | |
| Top Screen 3: | | Tax Map: | 15 |
| Bottom Screen 3: | | Block: | 2427 |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182194 |
| Telescoping: | | E Grid83: | 428677 |
| Log Type: | | Lat Dec Deg: | 39.307492 |
| Hrs Pumped: | | Lon Dec Deg: | 76.667505 |
| Pumping Rate: | | Issue Date: | 10/2/2002 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 4 | S | 0.20 | 1,050.06 | 181.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941593 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1001 |
| Grout Type: | | B1 Recd: | 12/1/2003 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21202 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | B-19 |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | BRADDISH |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 5 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 181890 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.304737 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663984 |
| Pumping Rate: | | Issue Date: | 11/26/2003 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 5 | N | 0.30 | 1,573.21 | 191.45 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940474 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 50 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |

| | | | |
|---|---|---|---|
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 2806 |
| Grout Type: | | B1 Recd: | 1/26/1998 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | MW4 |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | E |
| Screen Type 3: | | Road Distance: | 80 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.312973 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663945 |
| Pumping Rate: | | Issue Date: | 1/26/1998 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 5 | N | 0.30 | 1,573.21 | 191.45 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941595 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1003 |
| Grout Type: | | B1 Recd: | 12/1/2003 |
| Grout Top: | | City: | BALTIMORE |

| | | | |
|---|---|---|---|
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21202 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNS FALLS PARKWAY |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 20 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.312973 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663945 |
| Pumping Rate: | | Issue Date: | 11/26/2003 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 5 | N | 0.30 | 1,573.21 | 191.45 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940476 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 50 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 8808 |
| Grout Type: | | B1 Recd: | 1/26/1998 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |

| | | | |
|---|---|---|---|
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | MW6 |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | E |
| Screen Type 3: | | Road Distance: | 50 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.312973 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663945 |
| Pumping Rate: | | Issue Date: | 1/26/1998 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 5 | N | 0.30 | 1,573.21 | 191.45 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC920651 | Level Before: | 1 |
| Driller ID: | MWD0514 | Level During: | 1 |
| Approx Depth: | 5 | Test Pump Type: | O |
| Drill Method: | BORED | Pump Installed: | N |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | N | Pump Hp: | |
| C1 Seq: | 1236 | Column Length: | |
| C1 Recd: | 5/2/1995 | Closed: | A |
| Completion Date: | 3/6/1995 | Abandoned: | |
| Total Depth: | 5 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | 4585 |
| Grout Type: | | B1 Recd: | 2/28/1995 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | STEVE UNDERWOOD |
| Casing Depth: | | Subdivision: | |
| Casing Height: | -0 | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | WALBROOK |
| Bottom Screen 1: | | Town Distance: | 0 |

| | | | |
|---|---|---|---|
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWNNS FALLS PKWY. |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 112 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.312973 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.663945 |
| Pumping Rate: | 1 | Issue Date: | 3/1/1995 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 5 | N | 0.30 | 1,573.21 | 191.45 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940505 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 65 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 8850 |
| Grout Type: | | B1 Recd: | 5/5/1998 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | EVERGREEN |
| Bottom Screen 2: | | Road Side: | E |
| Screen Type 3: | | Road Distance: | 65 FT |

| | | | |
|---|---|---|---|
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.312973 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663945 |
| Pumping Rate: | | Issue Date: | 5/5/1998 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 5 | N | 0.30 | 1,573.21 | 191.45 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940472 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 50 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 8804 |
| Grout Type: | | B1 Recd: | 1/26/1998 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | MW2 |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 60 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |

| | | | |
|---|---|---|---|
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.312973 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663945 |
| Pumping Rate: | | Issue Date: | 1/26/1998 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 5 | N | 0.30 | 1,573.21 | 191.45 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940471 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 50 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | N |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 0004 | Column Length: | |
| C1 Recd: | 3/30/1998 | Closed: | |
| Completion Date: | 3/19/1998 | Abandoned: | |
| Total Depth: | 20 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | N | Mgs ID: | |
| Grouted: | Y | B1 Seq: | 8803 |
| Grout Type: | BC | B1 Recd: | 1/26/1998 |
| Grout Top: | 1 | City: | BALTIMORE |
| Grout Bottom: | 4 | State: | MD |
| Casing Type: | PL | Zip: | 21216 |
| Casing Diam: | 1 | Driller Name: | KENNETH MANOS |
| Casing Depth: | 5 | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 5 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 20 | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 50 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.312973 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663945 |
| Pumping Rate: | | Issue Date: | 1/26/1998 |

Est Gpm Produced:
Use For Water Sim: T

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 5 | N | 0.30 | 1,573.21 | 191.45 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940473 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 8805 |
| Grout Type: | | B1 Recd: | 1/26/1998 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | MW3 |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 60 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.312973 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663945 |
| Pumping Rate: | | Issue Date: | 1/26/1998 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 5 | N | 0.30 | 1,573.21 | 191.45 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940475 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 50 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 8809 |
| Grout Type: | | B1 Recd: | 1/26/1998 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | MW5 |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | E |
| Screen Type 3: | | Road Distance: | 50 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.312973 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663945 |
| Pumping Rate: | | Issue Date: | 1/26/1998 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 6 | NNW | 0.32 | 1,707.67 | 257.62 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941682 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |

| | | | |
|---|---|---|---|
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1041 |
| Grout Type: | | B1 Recd: | 6/23/2004 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | HANLON PARK |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | MW1 |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | W |
| Top Screen 2: | | Road Name: | GWYNS FALLS PKY |
| Bottom Screen 2: | | Road Side: | N |
| Screen Type 3: | | Road Distance: | 50 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 428677 |
| Log Type: | | Lat Dec Deg: | 39.312983 |
| Hrs Pumped: | | Lon Dec Deg: | 76.66748 |
| Pumping Rate: | | Issue Date: | 6/16/2004 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 7 | NE | 0.36 | 1,913.66 | 238.98 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940856 | Level Before: | |
| Driller ID: | MWD 344 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | N |
| Replacement: | D | Install Pump Type: | |
| WAP ID: | | Capacity: | |

| | | | |
|---|---|---|---|
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 9402 | Column Length: | |
| C1 Recd: | 8/21/2000 | Closed: | |
| Completion Date: | 6/21/2000 | Abandoned: | |
| Total Depth: | 20 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | N | Mgs ID: | |
| Grouted: | | B1 Seq: | 5697 |
| Grout Type: | BC | B1 Recd: | 6/21/2000 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | 2 | State: | MD |
| Casing Type: | PL | Zip: | 21216 |
| Casing Diam: | 4 | Driller Name: | PALMER STEPHENS |
| Casing Depth: | 4 | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 4 | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | 20 | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | WINDSOR AVE |
| Bottom Screen 2: | | Road Side: | N |
| Screen Type 3: | | Road Distance: | 20 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429287 |
| Log Type: | | Lat Dec Deg: | 39.312963 |
| Hrs Pumped: | | Lon Dec Deg: | 76.660411 |
| Pumping Rate: | | Issue Date: | 6/21/2000 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 7 | NE | 0.36 | 1,913.66 | 238.98 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940857 | Level Before: | |
| Driller ID: | MWD 344 | Level During: | |
| Approx Depth: | 30 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | N |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 9401 | Column Length: | |
| C1 Recd: | 8/21/2000 | Closed: | |
| Completion Date: | 6/28/2000 | Abandoned: | |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Total Depth: | 83 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | N | Mgs ID: | |
| Grouted: | Y | B1 Seq: | 5696 |
| Grout Type: | CM | B1 Recd: | 6/21/2000 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | 30 | State: | MD |
| Casing Type: | PL | Zip: | 21216 |
| Casing Diam: | 4 | Driller Name: | PALMER STEPHENS |
| Casing Depth: | 33 | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 33 | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | 83 | Town Distance: | |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | WINDSOR AVE |
| Bottom Screen 2: | | Road Side: | |
| Screen Type 3: | | Road Distance: | 20 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429287 |
| Log Type: | | Lat Dec Deg: | 39.312963 |
| Hrs Pumped: | | Lon Dec Deg: | 76.660411 |
| Pumping Rate: | | Issue Date: | 6/21/2000 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 7 | NE | 0.36 | 1,913.66 | 238.98 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941297 | Level Before: | |
| Driller ID: | MGD 39 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 2665 |

| | | | |
|---|---|---|---|
| Grout Type: | | B1 Recd: | 3/11/2002 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | STEPHEN SAUL |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNNS FALLS PKWY |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 50 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429287 |
| Log Type: | | Lat Dec Deg: | 39.312963 |
| Hrs Pumped: | | Lon Dec Deg: | 76.660411 |
| Pumping Rate: | | Issue Date: | 3/1/2002 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 8 | S | 0.39 | 2,049.49 | 179.75 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941592 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1007 |
| Grout Type: | | B1 Recd: | 12/1/2003 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21202 |

| | | | |
|---|---|---|---|
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | B-18 |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | BRADDISH AVE |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 5 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 181585 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.301991 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663997 |
| Pumping Rate: | | Issue Date: | 11/26/2003 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 9 | N | 0.49 | 2,572.19 | 259.48 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880812 | Level Before: | |
| Driller ID: | MWD422 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | Y |
| Total Depth: | | Abandon Date: | 11/4/1998 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1897 |
| Grout Type: | | B1 Recd: | 6/5/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNNS FALLS PKWY |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 20 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.315719 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663932 |
| Pumping Rate: | | Issue Date: | 6/1/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 9 | N | 0.49 | 2,572.19 | 259.48 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880805 | Level Before: | |
| Driller ID: | MWD422 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | Y |
| Total Depth: | | Abandon Date: | 11/4/1998 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1888 |
| Grout Type: | | B1 Recd: | 6/5/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECK |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNN FALLS |

| | | | |
|---|---|---|---|
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 10 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.315719 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663932 |
| Pumping Rate: | | Issue Date: | 6/1/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 9 | N | 0.49 | 2,572.19 | 259.48 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880804 | Level Before: | |
| Driller ID: | MWD422 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | Y |
| Total Depth: | | Abandon Date: | 11/4/1998 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1887 |
| Grout Type: | | B1 Recd: | 6/5/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNNS FALLS |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 5 FT. |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |

| | | | |
|---|---|---|---|
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.315719 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663932 |
| Pumping Rate: | | Issue Date: | 6/1/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 9 | N | 0.49 | 2,572.19 | 259.48 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880807 | Level Before: | |
| Driller ID: | MWD422 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | Y |
| Total Depth: | | Abandon Date: | 11/4/1998 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1890 |
| Grout Type: | | B1 Recd: | 6/5/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNN FALLS |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 15 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.315719 |

| | | | |
|---|---|---|---|
| Hrs Pumped: | | Lon Dec Deg: | 76.663932 |
| Pumping Rate: | | Issue Date: | 6/1/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 9 | N | 0.49 | 2,572.19 | 259.48 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880813 | Level Before: | |
| Driller ID: | MWD422 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | Y |
| Total Depth: | | Abandon Date: | 11/4/1998 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1849 |
| Grout Type: | | B1 Recd: | 6/5/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNNS FALLS PKWY |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 20 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.315719 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663932 |
| Pumping Rate: | | Issue Date: | 6/1/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

# Wells and Additional Sources Detail Report

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 9 | N | 0.49 | 2,572.19 | 259.48 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880808 | Level Before: | |
| Driller ID: | MWD422 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | Y |
| Total Depth: | | Abandon Date: | 11/4/1998 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1896 |
| Grout Type: | | B1 Recd: | 6/5/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNN FALLS |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 40 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.315719 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663932 |
| Pumping Rate: | | Issue Date: | 6/1/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |


| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 9 | N | 0.49 | 2,572.19 | 259.48 | WATER WELLS |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Permit: | BC880811 | Level Before: | |
| Driller ID: | MWD422 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | Y |
| Total Depth: | | Abandon Date: | 11/4/1998 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1886 |
| Grout Type: | | B1 Recd: | 6/5/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNNS FALLS PKWY |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 30 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.315719 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663932 |
| Pumping Rate: | | Issue Date: | 6/1/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 9 | N | 0.49 | 2,572.19 | 259.48 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880809 | Level Before: | |
| Driller ID: | MWD422 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |

| | | | |
|---|---|---|---|
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | Y |
| Total Depth: | | Abandon Date: | 11/4/1998 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1884 |
| Grout Type: | | B1 Recd: | 6/5/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNNS FALLS PKWY |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 15 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.315719 |
| Hrs Pumped: | | Lon Dec Deg: | 76.663932 |
| Pumping Rate: | | Issue Date: | 6/1/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880892 | Level Before: | |
| Driller ID: | MWD 422 | Level During: | |
| Approx Depth: | 15 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| C1 Recd: | | Closed: | C |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1775 |
| Grout Type: | | B1 Recd: | 8/8/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNNS FALLS |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 84 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 8/3/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880889 | Level Before: | |
| Driller ID: | MWD 422 | Level During: | |
| Approx Depth: | 15 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |

| | | | |
|---|---|---|---|
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1716 |
| Grout Type: | | B1 Recd: | 8/8/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNN FALLS RD |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 18 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 8/3/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940733 | Level Before: | |
| Driller ID: | MGD 24 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | Y | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 5644 |
| Grout Type: | | B1 Recd: | 10/21/1999 |
| Grout Top: | | City: | BALTIMORE |

| | | | |
|---|---|---|---|
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | BRIAN K SIWINSKI SR |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 40 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 10/8/1999 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940730 | Level Before: | |
| Driller ID: | MGD 24 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | Y | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 5642 |
| Grout Type: | | B1 Recd: | 10/6/1999 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | BRIAN K SIWINSKI SR |
| Casing Depth: | | Subdivision: | |

| | | | |
|---|---|---|---|
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 75 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 10/8/1999 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940735 | Level Before: | |
| Driller ID: | MGD 24 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | Y | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 5645 |
| Grout Type: | | B1 Recd: | 10/21/1999 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | BRIAN K SIWINSKI SR |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |

| | | | |
|---|---|---|---|
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | EVERGREEN |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 35 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 10/8/1999 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940736 | Level Before: | |
| Driller ID: | MGD 24 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | Y | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 5647 |
| Grout Type: | | B1 Recd: | 10/21/1999 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | BRIAN K SIWINSKI SR |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | E |
| Screen Type 3: | | Road Distance: | 22 FT |

| | | | |
|---|---|---|---|
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 10/8/1999 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880890 | Level Before: | |
| Driller ID: | MWD 422 | Level During: | |
| Approx Depth: | 15 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1777 |
| Grout Type: | | B1 Recd: | 8/8/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNN FALLS RD |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 35 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |

| | | | |
|---|---|---|---|
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 8/3/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940732 | Level Before: | |
| Driller ID: | MGD 24 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | Y | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 5643 |
| Grout Type: | | B1 Recd: | 10/21/1999 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | BRIAN K SIWINSKI SR |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | EVERGREEN |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 80 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 10/8/1999 |

Est Gpm Produced:
Use For Water Sim: T

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940731 | Level Before: | |
| Driller ID: | MGD 24 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | Y | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 5648 |
| Grout Type: | | B1 Recd: | 10/21/1999 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | BRIAN K SIWINSKI SR |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | E |
| Screen Type 3: | | Road Distance: | 40 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 10/8/1999 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940734 | Level Before: | |
| Driller ID: | MGD 24 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | Y | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 5646 |
| Grout Type: | | B1 Recd: | 10/21/1999 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | BRIAN K SIWINSKI SR |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | EVERGREEN ST |
| Bottom Screen 2: | | Road Side: | E |
| Screen Type 3: | | Road Distance: | 40 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 10/8/1999 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880888 | Level Before: | |
| Driller ID: | MWD 422 | Level During: | |

| | | | |
|---|---|---|---|
| Approx Depth: | 15 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1715 |
| Grout Type: | | B1 Recd: | 8/8/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNN FALLS RD |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 25 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 8/3/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | NE | 0.50 | 2,616.97 | 238.37 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880891 | Level Before: | |
| Driller ID: | MWD 422 | Level During: | |
| Approx Depth: | 15 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |

| | | | |
|---|---|---|---|
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1776 |
| Grout Type: | | B1 Recd: | 8/8/1990 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | |
| Casing Diam: | | Driller Name: | JERRY MALECKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | GWYNN FALLS |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 27 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.312953 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656877 |
| Pumping Rate: | | Issue Date: | 8/3/1990 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 12 | S | 0.58 | 3,048.55 | 202.29 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941591 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |

| | | | |
|---|---|---|---|
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1008 |
| Grout Type: | | B1 Recd: | 12/1/2003 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21202 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | B-14 |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | BRADDISH |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 5 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 181280 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.299246 |
| Hrs Pumped: | | Lon Dec Deg: | 76.66401 |
| Pumping Rate: | | Issue Date: | 11/26/2003 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 13 | ENE | 0.60 | 3,144.36 | 233.44 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC881779 | Level Before: | |
| Driller ID: | MWD0000 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | S |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 4/1/1992 | Closed: | |
| Completion Date: | 1/22/1992 | Abandoned: | Y |
| Total Depth: | 15 | Abandon Date: | 5/6/1998 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |

| | | | |
|---|---|---|---|
| Grout Type: | CM | B1 Recd: | 1/21/1992 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 3 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | IAN A VOLEM |
| Casing Depth: | 5 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 10 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 15 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | ELGIN AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 140 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182499 |
| Telescoping: | | E Grid83: | 429896 |
| Log Type: | | Lat Dec Deg: | 39.310197 |
| Hrs Pumped: | | Lon Dec Deg: | 76.653356 |
| Pumping Rate: | | Issue Date: | 1/21/1992 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 13 | ENE | 0.60 | 3,144.36 | 233.44 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC881778 | Level Before: | |
| Driller ID: | MWD0000 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | S |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 4/1/1992 | Closed: | |
| Completion Date: | 1/22/1992 | Abandoned: | Y |
| Total Depth: | 15 | Abandon Date: | 5/6/1998 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | CM | B1 Recd: | 1/21/1992 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 3 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |

| | | | |
|---|---|---|---|
| Casing Diam: | 4 | Driller Name: | IAN A VOLEM |
| Casing Depth: | 5 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 10 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 15 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | ELGIN AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 130 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182499 |
| Telescoping: | | E Grid83: | 429896 |
| Log Type: | | Lat Dec Deg: | 39.310197 |
| Hrs Pumped: | | Lon Dec Deg: | 76.653356 |
| Pumping Rate: | | Issue Date: | 1/21/1992 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 13 | ENE | 0.60 | 3,144.36 | 233.44 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC881780 | Level Before: | |
| Driller ID: | MWD0000 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | S |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 4/1/1992 | Closed: | |
| Completion Date: | 1/22/1992 | Abandoned: | |
| Total Depth: | 15 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | CM | B1 Recd: | 1/21/1992 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 3 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | IAN A VOLEM |
| Casing Depth: | 5 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |

| | | | |
|---|---|---|---|
| Top Screen 1: | 10 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 15 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | ELGIN AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 150 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182499 |
| Telescoping: | | E Grid83: | 429896 |
| Log Type: | | Lat Dec Deg: | 39.310197 |
| Hrs Pumped: | | Lon Dec Deg: | 76.653356 |
| Pumping Rate: | | Issue Date: | 1/21/1992 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 14 | NE | 0.63 | 3,314.97 | 277.22 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941615 | Level Before: | |
| Driller ID: | MWD 552 | Level During: | |
| Approx Depth: | 35 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 2842 |
| Grout Type: | | B1 Recd: | 2/5/2004 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | KEVIN P WEIGLE |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | 18 |
| Screen Type 1: | | Lot: | 8 |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | 2330 N WARWICK AVE |

| | | | |
|---|---|---|---|
| Bottom Screen 2: | | Road Side: | E |
| Screen Type 3: | | Road Distance: | 25 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | 3200 |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.315698 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656863 |
| Pumping Rate: | | Issue Date: | 1/30/2004 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 14 | NE | 0.63 | 3,314.97 | 277.22 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941611 | Level Before: | |
| Driller ID: | MWD 552 | Level During: | |
| Approx Depth: | 35 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 2845 |
| Grout Type: | | B1 Recd: | 2/5/2004 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | KEVIN P WEIGLE |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | 18 |
| Screen Type 1: | | Lot: | 5 |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | 2607 GWYNN FALLS PKW |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 30 FT |
| Top Screen 3: | | Tax Map: | 15 |
| Bottom Screen 3: | | Block: | 3200 |

| | | | |
|---|---|---|---|
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.315698 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656863 |
| Pumping Rate: | | Issue Date: | 1/30/2004 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 14 | NE | 0.63 | 3,314.97 | 277.22 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941614 | Level Before: | |
| Driller ID: | MWD 552 | Level During: | |
| Approx Depth: | 35 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 2843 |
| Grout Type: | | B1 Recd: | 2/5/2004 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | KEVIN P WEIGLE |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | 18 |
| Screen Type 1: | | Lot: | 2 |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | 2523 GWYNN FALLS RD |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 150 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | 3200 |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.315698 |

| | | | |
|---|---|---|---|
| Hrs Pumped: | | Lon Dec Deg: | 76.656863 |
| Pumping Rate: | | Issue Date: | 1/30/2004 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 14 | NE | 0.63 | 3,314.97 | 277.22 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941612 | Level Before: | |
| Driller ID: | MWD 552 | Level During: | |
| Approx Depth: | 35 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 2846 |
| Grout Type: | | B1 Recd: | 2/5/2004 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | KEVIN P WEIGLE |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | 18 |
| Screen Type 1: | | Lot: | 4 |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | 2601 GWYNN FALLS PKY |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 35 FT |
| Top Screen 3: | | Tax Map: | 15 |
| Bottom Screen 3: | | Block: | 3200 |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.315698 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656863 |
| Pumping Rate: | | Issue Date: | 1/30/2004 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

# Wells and Additional Sources Detail Report

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 14 | NE | 0.63 | 3,314.97 | 277.22 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941613 | Level Before: | |
| Driller ID: | MWD 552 | Level During: | |
| Approx Depth: | 35 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 2844 |
| Grout Type: | | B1 Recd: | 2/5/2004 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21244 |
| Casing Diam: | | Driller Name: | KEVIN P WEIGLE |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | 18 |
| Screen Type 1: | | Lot: | 4 |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | NW |
| Top Screen 2: | | Road Name: | 2601 GWYNN FALLS PKY |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 25 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | 3200 |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.315698 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656863 |
| Pumping Rate: | | Issue Date: | 1/30/2004 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 15 | NW | 0.70 | 3,693.01 | 345.90 | WATER WELLS |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Permit: | BA944134 | Level Before: | 26 |
| Driller ID: | MWD 304 | Level During: | 40 |
| Approx Depth: | 20 | Test Pump Type: | S |
| Drill Method: | BORED | Pump Installed: | N |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 7095 | Column Length: | |
| C1 Recd: | 9/8/1999 | Closed: | |
| Completion Date: | 6/29/1999 | Abandoned: | |
| Total Depth: | 40 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BA |
| Hydrofracture: | N | Mgs ID: | |
| Grouted: | Y | B1 Seq: | 0841 |
| Grout Type: | CM | B1 Recd: | 5/13/1999 |
| Grout Top: | | City: | BALTO |
| Grout Bottom: | 11 | State: | MD |
| Casing Type: | PL | Zip: | 21227 |
| Casing Diam: | 4 | Driller Name: | DAVE KELLY |
| Casing Depth: | 14 | Subdivision: | |
| Casing Height: | -1 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 14 | Nearest Town: | HALETHORPE |
| Bottom Screen 1: | 39 | Town Distance: | 2 |
| Screen Type 2: | | Town Direction: | SE |
| Top Screen 2: | | Road Name: | 3310 TRANSWAY RD |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 17 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 183109 |
| Telescoping: | | E Grid83: | 428067 |
| Log Type: | | Lat Dec Deg: | 39.315748 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.674536 |
| Pumping Rate: | 5 | Issue Date: | 5/14/1999 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 16 | E | 0.76 | 4,023.83 | 200.68 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC810734 | Level Before: | |
| Driller ID: | MWD0346 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | AIR-ROT | Pump Installed: | |

| | | | |
|---|---|---|---|
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | |
| Grout Type: | | B1 Recd: | 3/2/1987 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21217 |
| Casing Diam: | | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | | Subdivision: | |
| Casing Height: | +00 | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | MONROE ST |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 50 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182194 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.307441 |
| Hrs Pumped: | | Lon Dec Deg: | 76.649835 |
| Pumping Rate: | | Issue Date: | 3/9/1987 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 16 | E | 0.76 | 4,023.83 | 200.68 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC810720 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |

| | | | |
|---|---|---|---|
| C1 Recd: | 7/15/1987 | Closed: | |
| Completion Date: | 2/26/1987 | Abandoned: | Y |
| Total Depth: | 19 | Abandon Date: | 7/8/1987 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 2/11/1987 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 4 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 4 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 4 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 19 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | N MONROE ST |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 70 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182194 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.307441 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649835 |
| Pumping Rate: | 1 | Issue Date: | 2/20/1987 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 17 | E | 0.78 | 4,123.88 | 233.83 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC810642 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/18/1986 | Closed: | |
| Completion Date: | 11/6/1986 | Abandoned: | |
| Total Depth: | 19 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |

| | | | |
|---|---|---|---|
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 10/31/1986 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 9 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 9 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 9 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 19 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | ELGIN AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 100 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182499 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.310187 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649822 |
| Pumping Rate: | 1 | Issue Date: | 12/11/1986 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 18 | ESE | 0.79 | 4,158.09 | 184.08 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC810719 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/14/1988 | Closed: | A |
| Completion Date: | 2/26/1987 | Abandoned: | |
| Total Depth: | 23 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 2/11/1987 |
| Grout Top: | 0 | City: | BALTIMORE |

| | | | |
|---|---|---|---|
| Grout Bottom: | 3 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 3 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 3 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 23 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | N MONROE ST |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 70 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 181890 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.304696 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649849 |
| Pumping Rate: | 1 | Issue Date: | 2/20/1987 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 19 | SE | 0.81 | 4,294.61 | 195.00 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941834 | Level Before: | |
| Driller ID: | MGD 067 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 3188 | Column Length: | |
| C1 Recd: | 1/31/2006 | Closed: | |
| Completion Date: | 6/28/2005 | Abandoned: | Y |
| Total Depth: | 20 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 8361 |
| Grout Type: | | B1 Recd: | 6/22/2005 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21217 |
| Casing Diam: | | Driller Name: | ROBERT ATKINSLON |
| Casing Depth: | | Subdivision: | |

| | | | |
|---|---|---|---|
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | ROSEMONT |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | WINCHESTER STREET |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 100 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 181280 |
| Telescoping: | | E Grid83: | 429896 |
| Log Type: | | Lat Dec Deg: | 39.299215 |
| Hrs Pumped: | | Lon Dec Deg: | 76.653409 |
| Pumping Rate: | | Issue Date: | 6/16/2005 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 19 | SE | 0.81 | 4,294.61 | 195.00 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941835 | Level Before: | |
| Driller ID: | MGD 067 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 3187 | Column Length: | |
| C1 Recd: | 1/31/2006 | Closed: | |
| Completion Date: | 6/29/2005 | Abandoned: | Y |
| Total Depth: | 18 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 9360 |
| Grout Type: | | B1 Recd: | 6/22/2005 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21217 |
| Casing Diam: | | Driller Name: | ROBERT ATKINSON |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | ROSEMONT |
| Bottom Screen 1: | | Town Distance: | 0 |

| | | | |
|---|---|---|---|
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | WINCHESTER STREET |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 100 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 181280 |
| Telescoping: | | E Grid83: | 429896 |
| Log Type: | | Lat Dec Deg: | 39.299215 |
| Hrs Pumped: | | Lon Dec Deg: | 76.653409 |
| Pumping Rate: | | Issue Date: | 6/16/2005 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 19 | SE | 0.81 | 4,294.61 | 195.00 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941836 | Level Before: | |
| Driller ID: | MGD 067 | Level During: | |
| Approx Depth: | 20 | Test Pump Type: | |
| Drill Method: | | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 3189 | Column Length: | |
| C1 Recd: | 1/31/2006 | Closed: | |
| Completion Date: | 6/27/2005 | Abandoned: | Y |
| Total Depth: | 20 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 9359 |
| Grout Type: | | B1 Recd: | 6/22/2005 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21217 |
| Casing Diam: | | Driller Name: | ROBERT ATKINSON |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | ROSEMONT |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | WINCHESTER STREET |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 100 FT |

| | | | |
|---|---|---|---|
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 181280 |
| Telescoping: | | E Grid83: | 429896 |
| Log Type: | | Lat Dec Deg: | 39.299215 |
| Hrs Pumped: | | Lon Dec Deg: | 76.653409 |
| Pumping Rate: | | Issue Date: | 6/16/2005 |
| Est Gpm Produced: | 0 | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880158 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/2/1988 | Closed: | |
| Completion Date: | 8/30/1988 | Abandoned: | |
| Total Depth: | 28 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 8/30/1988 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 4 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 1 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 1 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 10 | Town Distance: | 0 MI |
| Screen Type 2: | PL | Town Direction: | |
| Top Screen 2: | 16 | Road Name: | FULTON AVE |
| Bottom Screen 2: | 27 | Road Side: | W |
| Screen Type 3: | | Road Distance: | 3 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |

| | | | |
|---|---|---|---|
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | 1 | Issue Date: | 9/30/1988 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC882327 | Level Before: | |
| Driller ID: | MWD0525 | Level During: | |
| Approx Depth: | 30 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | Y | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | A |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | 2440 |
| Grout Type: | | B1 Recd: | 3/26/1993 |
| Grout Top: | | City: | SILVER SPRING |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 20910 |
| Casing Diam: | | Driller Name: | FRANK A. KLECKA |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | 0 |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | N. PAYSON ST |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 170 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | | Issue Date: | 3/26/1993 |

Est Gpm Produced:
Use For Water Sim: T

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880157 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/2/1988 | Closed: | |
| Completion Date: | 8/3/1988 | Abandoned: | |
| Total Depth: | 19 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 8/30/1988 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 1 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 9 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 9 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 18 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | WINDSOR AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 10 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | 1 | Issue Date: | 9/30/1988 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880156 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/2/1988 | Closed: | |
| Completion Date: | 8/29/1988 | Abandoned: | |
| Total Depth: | 19 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 8/30/1988 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 4 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 3 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 3 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 18 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | WINDSOR AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 10 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | 1 | Issue Date: | 9/30/1988 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC810641 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |

| | | | |
|---|---|---|---|
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/18/1986 | Closed: | |
| Completion Date: | 11/6/1986 | Abandoned: | |
| Total Depth: | 19 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 10/31/1986 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 9 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 9 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 9 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 19 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | ELGIN AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 80 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | 1 | Issue Date: | 12/11/1986 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880155 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |

| | | | |
|---|---|---|---|
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/2/1988 | Closed: | |
| Completion Date: | 8/29/1988 | Abandoned: | |
| Total Depth: | 18 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 8/30/1988 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 3 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 4 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 4 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 18 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | WINDSOR AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 10 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | 1 | Issue Date: | 9/30/1988 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC810640 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/18/1986 | Closed: | |
| Completion Date: | 11/6/1986 | Abandoned: | |

| | | | |
|---|---|---|---|
| Total Depth: | 19 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 10/31/1986 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 9 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 9 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 9 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 19 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | ELGIN AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 75 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | 1 | Issue Date: | 12/11/1986 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880152 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 60 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/2/1988 | Closed: | |
| Completion Date: | 8/29/1988 | Abandoned: | |
| Total Depth: | 19 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |

| | | | |
|---|---|---|---|
| Grout Type: | BC | B1 Recd: | 8/30/1988 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 3 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 4 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 4 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 18 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | WINDSOR AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 25 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | 1 | Issue Date: | 9/30/1988 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880154 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/2/1988 | Closed: | |
| Completion Date: | 8/29/1988 | Abandoned: | |
| Total Depth: | 19 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 8/30/1988 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 3 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 3 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 3 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 18 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | WINDSOR AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 15 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | 1 | Issue Date: | 9/30/1988 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC810639 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/18/1986 | Closed: | |
| Completion Date: | 11/6/1986 | Abandoned: | |
| Total Depth: | 19 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 10/31/1986 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 9 | State: | MD |
| Casing Type: | PL | Zip: | 21217 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 9 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |

| | | | |
|---|---|---|---|
| Top Screen 1: | 9 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 19 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | ELGIN AVE |
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 50 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | 1 | Issue Date: | 12/11/1986 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 20 | ENE | 0.83 | 4,384.14 | 222.69 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC880153 | Level Before: | 1 |
| Driller ID: | MWD0346 | Level During: | 1 |
| Approx Depth: | 20 | Test Pump Type: | O |
| Drill Method: | AIR-ROT | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | 12/2/1988 | Closed: | |
| Completion Date: | 8/29/1988 | Abandoned: | |
| Total Depth: | 19 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | Y | B1 Seq: | |
| Grout Type: | BC | B1 Recd: | 8/30/1988 |
| Grout Top: | 0 | City: | BALTIMORE |
| Grout Bottom: | 3 | State: | MD |
| Casing Type: | PL | Zip: | 21219 |
| Casing Diam: | 4 | Driller Name: | D'AMIANO, ANTHONY R. |
| Casing Depth: | 3 | Subdivision: | |
| Casing Height: | +01 | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 3 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 18 | Town Distance: | 0 MI |
| Screen Type 2: | | Town Direction: | |
| Top Screen 2: | | Road Name: | WINDSOR AVE |

| | | | |
|---|---|---|---|
| Bottom Screen 2: | | Road Side: | S |
| Screen Type 3: | | Road Distance: | 20 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 4 | Parcel: | |
| Flowing Well: | | N Grid83: | 182804 |
| Telescoping: | | E Grid83: | 430201 |
| Log Type: | | Lat Dec Deg: | 39.312932 |
| Hrs Pumped: | 1 | Lon Dec Deg: | 76.649808 |
| Pumping Rate: | 1 | Issue Date: | 9/30/1988 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 21 | N | 0.88 | 4,627.69 | 329.18 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941443 | Level Before: | |
| Driller ID: | MGD 24 | Level During: | |
| Approx Depth: | 75 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 7474 |
| Grout Type: | | B1 Recd: | 10/22/2002 |
| Grout Top: | | City: | TOWSON |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21204 |
| Casing Diam: | | Driller Name: | BRIAN SIWINSKI |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | MW-1 |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | DRUID PARK DRIVE |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 100 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183718 |
| Telescoping: | | E Grid83: | 428677 |
| Log Type: | | Lat Dec Deg: | 39.32122 |
| Hrs Pumped: | | Lon Dec Deg: | 76.667441 |
| Pumping Rate: | | Issue Date: | 10/15/2002 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 21 | N | 0.88 | 4,627.69 | 329.18 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941596 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1005 |
| Grout Type: | | B1 Recd: | 12/1/2003 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21202 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | DUKELAND ST |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 5 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183718 |
| Telescoping: | | E Grid83: | 428677 |
| Log Type: | | Lat Dec Deg: | 39.32122 |

| | | | |
|---|---|---|---|
| Hrs Pumped: | | Lon Dec Deg: | 76.667441 |
| Pumping Rate: | | Issue Date: | 11/26/2003 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 23 | WSW | 0.90 | 4,762.41 | 238.93 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941141 | Level Before: | |
| Driller ID: | MGD 75 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 8784 | Column Length: | |
| C1 Recd: | 1/15/2002 | Closed: | |
| Completion Date: | 11/27/2001 | Abandoned: | Y |
| Total Depth: | 24 | Abandon Date: | 11/27/2001 |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | N | Mgs ID: | |
| Grouted: | | B1 Seq: | 6801 |
| Grout Type: | | B1 Recd: | 8/24/2001 |
| Grout Top: | | City: | TOWSON |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21204 |
| Casing Diam: | | Driller Name: | SCOTT LENGLET |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE CITY |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | 17 MOUNT ROYAL AVE |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 100 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 181890 |
| Telescoping: | | E Grid83: | 427458 |
| Log Type: | | Lat Dec Deg: | 39.304786 |
| Hrs Pumped: | | Lon Dec Deg: | 76.681654 |
| Pumping Rate: | | Issue Date: | 8/27/2001 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

# Wells and Additional Sources Detail Report

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 24 | S | 0.96 | 5,047.04 | 180.71 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC941597 | Level Before: | |
| Driller ID: | MGD 20 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 1009 |
| Grout Type: | | B1 Recd: | 12/1/2003 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21202 |
| Casing Diam: | | Driller Name: | KENNETH MANOS |
| Casing Depth: | | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | B-9 |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | BRADDISH |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 5 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 180670 |
| Telescoping: | | E Grid83: | 428982 |
| Log Type: | | Lat Dec Deg: | 39.293755 |
| Hrs Pumped: | | Lon Dec Deg: | 76.664036 |
| Pumping Rate: | | Issue Date: | 11/26/2003 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 25 | NNE | 0.95 | 5,026.67 | 275.65 | WATER WELLS |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Permit: | BC940020 | Level Before: | |
| Driller ID: | MWD 430 | Level During: | |
| Approx Depth: | 30 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 9782 |
| Grout Type: | | B1 Recd: | 4/23/1996 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | BRENARD J TAYLOR |
| Casing Depth: | | Subdivision: | MONDAWMIN |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | WAHATON |
| Bottom Screen 2: | | Road Side: | N |
| Screen Type 3: | | Road Distance: | 40 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183718 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.321189 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656837 |
| Pumping Rate: | | Issue Date: | 4/23/1996 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 25 | NNE | 0.95 | 5,026.67 | 275.65 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940021 | Level Before: | |
| Driller ID: | MWD 430 | Level During: | |
| Approx Depth: | 30 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |

| | | | |
|---|---|---|---|
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | | Column Length: | |
| C1 Recd: | | Closed: | |
| Completion Date: | | Abandoned: | |
| Total Depth: | | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | |
| Hydrofracture: | | Mgs ID: | |
| Grouted: | | B1 Seq: | 9781 |
| Grout Type: | | B1 Recd: | 4/23/1996 |
| Grout Top: | | City: | BALTIMORE |
| Grout Bottom: | | State: | MD |
| Casing Type: | | Zip: | 21216 |
| Casing Diam: | | Driller Name: | BRENARD J TAYLOR |
| Casing Depth: | | Subdivision: | MONDAWMIN |
| Casing Height: | | Section: | |
| Screen Type 1: | | Lot: | |
| Top Screen 1: | | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | WAHATON |
| Bottom Screen 2: | | Road Side: | N |
| Screen Type 3: | | Road Distance: | 30 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | | Parcel: | |
| Flowing Well: | | N Grid83: | 183718 |
| Telescoping: | | E Grid83: | 429591 |
| Log Type: | | Lat Dec Deg: | 39.321189 |
| Hrs Pumped: | | Lon Dec Deg: | 76.656837 |
| Pumping Rate: | | Issue Date: | 4/23/1996 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 26 | SSE | 0.98 | 5,152.12 | 145.11 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940909 | Level Before: | |
| Driller ID: | MGD 47 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 6195 | Column Length: | |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| C1 Recd: | 12/27/2001 | Closed: | |
| Completion Date: | 10/8/2001 | Abandoned: | |
| Total Depth: | 25 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | N | Mgs ID: | |
| Grouted: | Y | B1 Seq: | 2545 |
| Grout Type: | CM | B1 Recd: | 10/15/2000 |
| Grout Top: | | City: | HAVERFORD |
| Grout Bottom: | 8 | State: | PA |
| Casing Type: | PL | Zip: | 19041 |
| Casing Diam: | 2 | Driller Name: | MICHAEL WILLEY |
| Casing Depth: | 10 | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 10 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 25 | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | 610 FRANKLINTOWN ROA |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 40 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 2 | Parcel: | |
| Flowing Well: | | N Grid83: | 180670 |
| Telescoping: | | E Grid83: | 429287 |
| Log Type: | | Lat Dec Deg: | 39.293745 |
| Hrs Pumped: | | Lon Dec Deg: | 76.660503 |
| Pumping Rate: | | Issue Date: | 10/18/2000 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 26 | SSE | 0.98 | 5,152.12 | 145.11 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940910 | Level Before: | |
| Driller ID: | MGD 47 | Level During: | |
| Approx Depth: | | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 6196 | Column Length: | |
| C1 Recd: | 12/27/2001 | Closed: | |
| Completion Date: | 10/8/2001 | Abandoned: | |
| Total Depth: | 25 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |

| | | | |
|---|---|---|---|
| Hydrofracture: | N | Mgs ID: | |
| Grouted: | Y | B1 Seq: | 2546 |
| Grout Type: | CM | B1 Recd: | 10/15/2000 |
| Grout Top: | | City: | HAVERFORD |
| Grout Bottom: | 8 | State: | PA |
| Casing Type: | PL | Zip: | 19041 |
| Casing Diam: | 2 | Driller Name: | MICHAEL WILLEY |
| Casing Depth: | 10 | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 10 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 25 | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | 610 FRANKLINTOWN ROA |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 60 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 2 | Parcel: | |
| Flowing Well: | | N Grid83: | 180670 |
| Telescoping: | | E Grid83: | 429287 |
| Log Type: | | Lat Dec Deg: | 39.293745 |
| Hrs Pumped: | | Lon Dec Deg: | 76.660503 |
| Pumping Rate: | | Issue Date: | 10/18/2000 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 26 | SSE | 0.98 | 5,152.12 | 145.11 | WATER WELLS |

| | | | |
|---|---|---|---|
| Permit: | BC940911 | Level Before: | |
| Driller ID: | MGD 47 | Level During: | |
| Approx Depth: | 25 | Test Pump Type: | |
| Drill Method: | BORED | Pump Installed: | |
| Replacement: | N | Install Pump Type: | |
| WAP ID: | | Capacity: | |
| Special Flag: | | Pump Hp: | |
| C1 Seq: | 6197 | Column Length: | |
| C1 Recd: | 12/27/2001 | Closed: | |
| Completion Date: | 10/8/2001 | Abandoned: | |
| Total Depth: | 25 | Abandon Date: | |
| Num Unsuccessful: | | County Letter: | BC |
| Hydrofracture: | N | Mgs ID: | |
| Grouted: | Y | B1 Seq: | 2547 |
| Grout Type: | CM | B1 Recd: | 10/15/2000 |
| Grout Top: | | City: | HAVERFORD |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Grout Bottom: | 8 | State: | PA |
| Casing Type: | PL | Zip: | 19041 |
| Casing Diam: | 2 | Driller Name: | MICHAEL WILLEY |
| Casing Depth: | 10 | Subdivision: | |
| Casing Height: | | Section: | |
| Screen Type 1: | PL | Lot: | |
| Top Screen 1: | 10 | Nearest Town: | BALTIMORE |
| Bottom Screen 1: | 25 | Town Distance: | |
| Screen Type 2: | | Town Direction: | T |
| Top Screen 2: | | Road Name: | 610 FRANKLINTOWN ROA |
| Bottom Screen 2: | | Road Side: | W |
| Screen Type 3: | | Road Distance: | 40 FT |
| Top Screen 3: | | Tax Map: | |
| Bottom Screen 3: | | Block: | |
| Screen Diam: | 2 | Parcel: | |
| Flowing Well: | | N Grid83: | 180670 |
| Telescoping: | | E Grid83: | 429287 |
| Log Type: | | Lat Dec Deg: | 39.293745 |
| Hrs Pumped: | | Lon Dec Deg: | 76.660503 |
| Pumping Rate: | | Issue Date: | 10/18/2000 |
| Est Gpm Produced: | | | |
| Use For Water Sim: | T | | |

# Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *BALTIMORE CITY* County: **2**

*Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L*
*Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L*
*Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L*

---

Federal Area Radon Information for *BALTIMORE CITY* County

| | |
|---|---|
| No Measures/Homes: | 79 |
| Geometric Mean: | 0.5 |
| Arithmetic Mean: | 2.1 |
| Median: | 0.4 |
| Standard Deviation: | 7.4 |
| Maximum: | 63.2 |
| % >4 pCi/L: | 8 |
| % >20 pCi/L: | 1 |
| Notes on Data Table: | TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of Maryland conducted during 1990-91. Data represent 2-7 day charcoal canister from the lowest level of each home sted. measurements from the lowest level of each home tested |

# Appendix

## Federal Sources

**FEMA National Flood Hazard Layer** — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

**Indoor Radon Data** — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

**Public Water Systems Violations and Enforcement Data** — **PWSV**

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

**Radon Zone Level** — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

**Safe Drinking Water Information System (SDWIS)** — **SDWIS**

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

**Soil Survey Geographic database** — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

**USGS Current Topo** — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

**USGS Geology** — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

**USGS National Water Information System** — **FED USGS**

The U.S. Geological Survey (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

**Wells from NWIS** — **FED USGS**

The U.S. Geological Survey's National Water Information System (NWIS) is the nation's principal repository of water resources data. The NWIS includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIW dataset contains select Site Types from the overall NWIS Sites data, limited to the following Group Site Types only: Groundwater Group Site Types: Well, Collector or Ranney type well, Hyporheic-zone well, Interconnected Wells, Multiple wells; Spring Group Site Type: Spring; and Other Group Site Types: Aggregate groundwater use, Cistern.

# Appendix

## State Sources

**Oil and Gas Wells** **OGW**

A list of Natural Gas Wells maintained by Maryland's Department of Environment.

**Water Wells** **WATER WELLS**

Water use types included are farm (livestock watering & agricultural irrigation), geo-thermal, industrial-commercial-state & federal government, municipal, test-observation-monitoring. This is provided by Maryland Department of the Environment (MDE).

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# Appendix K
# Acronyms and Descriptions

**Acronyms Used in ASTM Phase-I**

| Acronym | Term | Description | Definition in Standard |
|---|---|---|---|
| **AAI** | **All Appropriate Inquiries** | Inquiry into the previous ownership and uses of the property consistent with good commercial and customary practice as defined in CERCLA, 42 U.S.C §9601(35)(B) | 3.2.6 Appendix X2 |
| **ACM** | **Asbestos Containing Material** | | |
| **AHERA** | **Asbestos Hazard Emergency Response Act** | The federal law requiring schools to inspect their buildings for asbestos and take appropriate abatement actions using qualified, accredited persons for inspection and abatement. | |
| **AST** | **Aboveground Storage Tank** | Bulk storage vessels that may contain petroleum products or hazardous substances | |
| **AUL** | **Activity and Use Limitations** | Legal or physical restrictions or limitations on the use of, or access to, a site or facility | 3.2.2 |
| **BER** | **Business Environmental Risk** | A risk which can have environmental or environmentally driven impact on the business associated with the current or planned use of a parcel of commercial real estate. | 3.2.11 |
| **BFPP** | **Bona Fide Prospective Purchaser** | One of the landowner liability protections to CERCLA liability | 3.2.8 |
| **CAA** | **Clean Air Act** | Federal law that regulates air emissions from stationary and mobile sources | |
| **CERCLA** | **Comprehensive Environmental Response, Compensation and Liability Act** | Federal law for closed and abandoned hazardous waste sites that provides liability for parties responsible for releases of hazardous substances, and establishes a fund to provide for cleanup when no responsible party could be identified | Appendix X2 |
| **CORRACTs** | **RCRA Corrective Action Sites** | Hazardous waste sites that have been notified by the EPA to take corrective action | 3.2.19 |
| **CPO** | **Contiguous Property Owner** | One of the landowner liability protections to CERCLA liability | 3.2.17 |
| **CREC** | **Controlled Recognized Environmental Condition** | A recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls | 3.2.18 |
| **CWA** | **Clean Water Act** | Federal law controlling the wastewater discharges and toxic releases into surface waters of the U.S. | |
| **EP** | **Environmental Professional** | A person meeting the education, training, and experience requirements as set forth in 40 CFR §312.10(b) | 3.2.3 Appendix X2 |
| **ESA** | **Environmental Site Assessment** | The process by which a person/entity seeks to determine if a particular parcel of real property is subject to recognized environmental conditions | 3.2.23 |
| **FFDCA** | **Federal Food, Drug and Cosmetic Act** | Federal laws giving authority to the U.S. Food and Drug Administration to oversee the safety of food, drugs, medical devices, and cosmetics. | |
| **FIFRA** | **Federal Insecticide, Fungicide and Rodenticide Act** | Federal Law controlling the manufacture and use of pesticides intended to kill, repel or control living organisms. | |
| **HMTA** | **Hazardous Materials Transportation Act** | The principal federal law regulating the transportation of hazardous materials | |
| **HREC** | **Historical Recognized Environmental Condition** | A past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria, without subjecting the property to any required controls | 3.2.42 |
| **HS** | **Hazardous Substances** | Substances defined as a hazardous substance pursuant to CERCLA 42 U.S.C.§9601(14), as interpreted by EPA regulations and the courts | 3.2.39 |
| **ILD** | **Innocent Landowner Defense** | One of the landowner liability protections to CERCLA liability | 3.2.44 Appendix X1 |
| **LLP** | **Landowner Liability Protections** | Any of the three defenses to CERCLA liability | 3.2.49 |

**Acronyms Used in ASTM Phase-I**

| Acronym | Term | Description | Definition in Standard |
|---|---|---|---|
| **LUST** | **Leaking Underground Storage Tank** | An underground petroleum product or hazardous substance storage tank that is having or has had a release to the environment | |
| **NCP** | **National Contingency Plan** | EPA's blueprint on how hazardous substances are to be cleaned up pursuant to CERCLA | 3.2.57 |
| **NPL** | **National Priorities List** | EPA's list of the highest priority sites (CERCLA/superfund sites) | 3.2.58 |
| **OSHA** | **Occupational Safety and Health Administration** | Federal agency responsible for setting and enforcing standards to ensure safe and healthful working conditions | |
| **PCB** | **Polychlorinated Biphenyl** | Man-made chlorinated hydrocarbons with varying toxicity used in hundreds of commercial applications; most commonly in electrical, heat transfer and hydraulic equipment, paint plasticizers, and carbonless copy paper | |
| **PP** | **Petroleum Products** | Natural hydrocarbon-based substances removed from the ground and refined petroleum products, including, gasoline, kerosene, diesel, jet fuel, fuel oil, lubricating oils, etc | 3.2.65 Appendix X1 |
| **RCRA** | **Resource Conservation and Recovery Act** | Federal law that creates the framework for the proper management of hazardous and non-hazardous solid waste. | |
| **REC** | **Recognized Environmental Condition** | The presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment | 3.2.78 |
| **SARA** | **Superfund Amendments and Reauthorization Act** | The 1986 amendments to the federal CERCLA law | |
| **SBLRBRA** | **Small Business Liability Relief and Brownfields Revitalization Act** | The 2002 amendments to the federal CERCLA law. Also known as "the brownfields law | |
| **SDWA** | **Safe Drinking Water Act** | The federal law that protects public drinking water supplies throughout the nation and that sets standards for drinking water quality | |
| **TS** | **Transaction Screen** | A limited environmental due diligence process | ASTM E1528 |
| **TSA** | **Transaction Screen Analysis** | A limited environmental due diligence process | ASTM E1528 |
| **TSCA** | **Toxic Substances Control Act** | Federal law that regulates the introduction of new or already existing chemicals. Most commonly associated with PCBs | |
| **TSDF** | **Treatment, Storage and Disposal Facility** | A facility on which treatment, storage, and/or disposal of hazardous wastes takes place | 3.2.95 |
| **UST** | **Underground Storage Tank** | A tank system that is or has been used to contain hazardous substances or petroleum products and the volume of which is 10 % or more beneath the surface of the ground | 3.2.97 |

# Appendix L
# Vapor Encroachment Screening

ERIS

# VAPOR SCREENING

| | |
|---|---|
| **Project Property:** | *Dukeland*<br>*1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue*<br>*Baltimore MD 21216* |
| **Project No:** | *052-H* |
| **Report Type:** | *Vapor Report with Database Details* |
| **Order No:** | *22091403599v* |
| **Requested by:** | *Environmental Health Consultants, LLC* |
| **Date Completed:** | *June 21, 2023* |

**Environmental Risk Information Services**
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# Executive Summary

This Report was produced through the ERIS Vapor Screening Tool. The ERIS Vapor Screening Tool and this report output are designed to help those in conducting a Vapor Encroachment Screening on a Property Involved in Real Estate Transactions under the ASTM Standard Designation E2600 – 15.

The following table lists the data sources searched and any hits in the Area of Concern (AOC) that have been included in the report. The search distances listed are based on search distances used in the Database Report and the search results are grouped based on the minimum default search distances for Chemicals of Concern (COCs) and Petroleum Hydrocarbon Chemicals of Concern (PHCOCs) as outlined in E2600-15. The default AOC may be expanded or reduced by the environmental professional (adjusted AOC) using experience and professional judgment.

| ***Standard Environmental Sources*** | ***Search Distance (miles)**** | ***Project Property*** | ***Within 1/10*** | ***1/10 plus*** | ***Total*** |
|---|---|---|---|---|---|
| Federal NPL site list | 1.0 | 0 | 0 | 0 | 0 |
| Federal Delisted NPL site list | 0.5 | 0 | 0 | 0 | 0 |
| Federal CERCLIS list | 1.0 | 0 | 0 | 0 | 0 |
| Federal CERCLIS NFRAP site list | 0.5 | 0 | 0 | 0 | 0 |
| Federal RCRA CORRACTS facilities list | 1.0 | 0 | 0 | 0 | 0 |
| Federal RCRA non-CORRACTS TSD facilities list | 0.5 | 0 | 0 | 0 | 0 |
| Federal RCRA generators list | 0.25 | 0 | 4 | 0 | 4 |
| Federal institutional control/engineering control registries | 0.5 | 0 | 0 | 0 | 0 |
| Federal ERNS list | PO | 0 | 0 | 0 | 0 |
| State and tribal equivalent CERCLIS | 1.0 | 0 | 2 | 0 | 2 |
| State and tribal landfill and/or solid waste disposal site lists | 0.5 | 0 | 0 | 0 | 0 |
| State and tribal leaking storage tank lists | 0.5 | 0 | 12 | 0 | 12 |
| State and Tribal registered storage tank lists | 0.25 | 0 | 3 | 0 | 3 |
| State and tribal institutional control/engineering control registries | 0.5 | 0 | 2 | 0 | 2 |
| State and tribal voluntary cleanup sites | 0.5 | 0 | 2 | 0 | 2 |
| State and tribal Brownfield sites | 0.5 | 0 | 0 | 0 | 0 |
| Others | 0.5 | 0 | 0 | 0 | 0 |
| ***Non Standard Environmental Sources*** | | | | | |
| Federal Spill sites list | 0.125 | 0 | 2 | 0 | 2 |
| Federal Drycleaner Facilities | 0.5 | 0 | 2 | 0 | 2 |
| State and Tribal Spill sites list | 0.125 | 0 | 9 | 0 | 9 |
| State and Tribal Dry Cleaner Facilities | 0.25 | 0 | 2 | 0 | 2 |
| Others | 1.0 | 0 | 2 | 0 | 2 |
| Federal PFAS sites list | 0.5 | 0 | 0 | 0 | 0 |

** Please refer to the Appendix of this report to view specific databases searched within each category. Search distances within each category may vary by database - the largest search radius per category will be displayed.*

# Executive Summary: Report Summary

| | | | |
|---|---|---|---|
| **Project Property:** | Dukeland<br>1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue<br>Baltimore MD 21216 | **PO No:** | 052-H |
| | | **Order No:** | 22091403599v |
| **Coordinates:** | 39.30806454, -76.6646287 | **Elevation:** | 178.02 ft |

*Project Property - Results*

| Map Key | DB | Company/Site Name | Address | Direction | Distance (m/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|

*No records for the project property.*

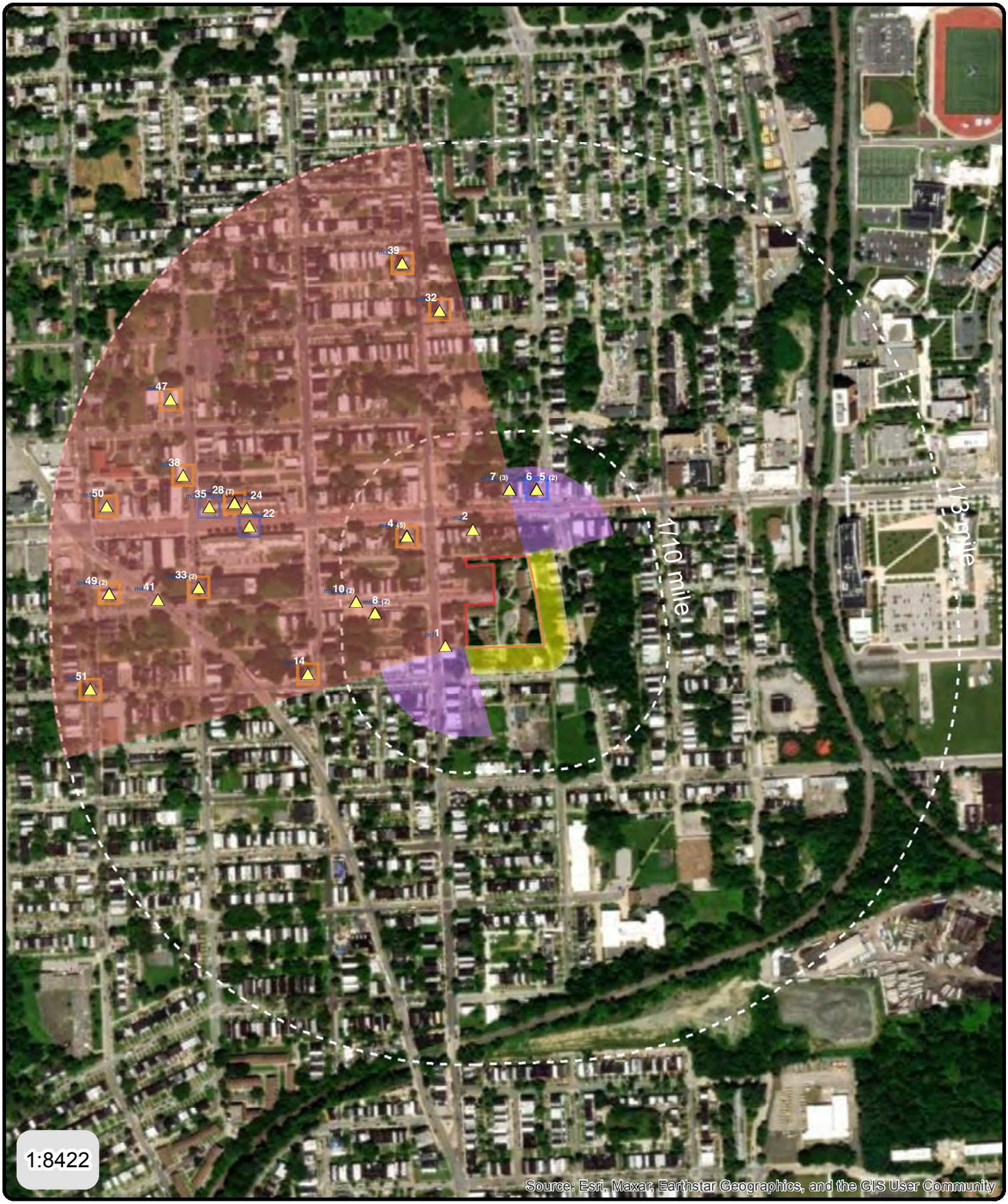
*Surrounding Properties - Results*

| Map Key | DB | Company/Site Name | Address | Direction | Distance (m/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 1 | RCRA NON GEN | MARCOR OF DC | 1715 POPLAR GROVE ST<br>BALTIMORE MD 21216<br>***EPA Handler ID:*** MDD985368760 | WSW | 27.16 / 89.1 | 5.0 | 10 |
| 2 | SPILLS | | 2845 W. North Ave<br>Baltimore MD 21216<br>***Data ID:*** 11993 | NNW | 37.72 / 123.75 | 20.0 | 11 |
| 4 | OCP | AMOCO #33 | 2901 W NORTH AVE<br>BALTIMORE MD 21216<br>***Case No / Status:*** 91-1761BC1 I CLOSED | WNW | 79.55 / 260.98 | 40.0 | 13 |
| 4 | UST | Amoco Service Station #33 | 2901 W. North Ave.<br>Baltimore MD 21216<br>***Tank ID / Tank Status Desc:*** 3 I Permanently Out Of Use, 7 I Permanently Out Of Use, 1 I Permanently Out Of Use, 5 I Permanently Out Of Use, 2 I Permanently Out Of Use, 6 I Permanently Out Of Use, 4 I Permanently Out Of Use | WNW | 79.55 / 260.98 | 40.0 | 13 |
| 4 | SPILLS | | 2901 W. North Ave<br>Baltimore City MD 21216<br>***Data ID:*** 114795 | WNW | 79.55 / 260.98 | 40.0 | 13 |
| 4 | SPILLS | | 2901 W. North Ave<br>Baltimore Cityq MD 21216<br>***Data ID:*** 114794 | WNW | 79.55 / 260.98 | 40.0 | 13 |
| 4 | SPILLS | | 2901 W. North Ave<br>Baltimore City MD 21216<br>***Data ID:*** 114792 | WNW | 79.55 / 260.98 | 40.0 | 13 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (m/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 5 | RCRA SQG | ALJAES ONE HOUR CLEANERS INC | 2800 W NORTH AVE<br>BALTIMORE MD 21216<br>***EPA Handler ID:*** MDD054900071 | NNE | 79.9 / 262.15 | 10.0 | 19 |
| 5 | FED DRYCLEANERS | ALJAES ONE HOUR CLEANERS INC | 2800 W NORTH AVE<br>BALTIMORE MD 21216<br>***FRS Facility ID:*** 110019893953 | NNE | 79.9 / 262.15 | 10.0 | 19 |
| 6 | DRYCLEANERS | ALJAES CLEANERS | 2800 NORTH AVENUE, WEST<br>BALTIMORE, MD 21216<br>MD | NNE | 87.06 / 285.62 | 10.0 | 21 |
| 7 | SPILLS | | 2820 W North Ave, Baltimore, MD, United States<br>Baltimore MD<br>***Data ID:*** 64516 | N | 87.14 / 285.9 | 17.0 | 22 |
| 7 | SPILLS | | 2820 W North Ave<br>Baltimore MD<br>***Data ID:*** 64515 | N | 87.14 / 285.9 | 17.0 | 22 |
| 7 | SPILLS | | 2820 W North Ave, Baltimore, MD, United States<br>Baltimore MD<br>***Data ID:*** 66551 | N | 87.14 / 285.9 | 17.0 | 22 |
| 8 | SPILLS | | rear alley of 2917 Westwood Ave.<br>Poplar Grove St.<br>Baltimore MD<br>***Data ID:*** 43413 | W | 116.15 / 381.06 | 29.0 | 25 |
| 8 | SPILLS | | rear alley of 2917 Westwood Ave<br>Poplar Grove St.<br>Baltimore MD<br>***Data ID:*** 43312 | W | 116.15 / 381.06 | 29.0 | 25 |
| 10 | HMIRS | | 2924 WESTWOOD AVE.<br>BALTIMORE MD | W | 140.76 / 461.8 | 35.0 | 27 |
| 10 | HMIRS | | 2924 WESTWOOD AVE.<br>BALTIMORE MD | W | 140.76 / 461.8 | 35.0 | 27 |
| 14 | OCP | THE AYE RESIDENCE | 3000 PRESBURY ST<br>BALTIMORE MD 21216<br>***Case No / Status:*** 07-0023BC I CLOSED | WSW | 207.32 / 680.2 | 48.0 | 36 |
| 16 | SHWS | North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street<br>Baltimore MD 21216 | WNW | 214.58 / 704.0 | 44.0 | 36 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (m/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 17 | LRP AREA | North Avenue Gateway II | MD | WNW | 219.34 / 719.6 | 62.0 | 38 |
| 19 | LRP AREA | North Avenue Gateway II Additional Parcels | MD | WNW | 255.64 / 838.71 | 55.0 | 39 |
| 22 | FED DRYCLEANERS | PROFESSIONAL CLEANERS & TAILORS | 3052 NORTH AVENUE, WEST BALTIMORE MD 21216<br>***FRS Facility ID:*** 110001682581 | WNW | 281.04 / 922.04 | 59.0 | 40 |
| 24 | RCRA VSQG | PROFESSIONAL CLEANERS | 3052 W NORTH AV BALTIMORE MD 21216<br>***EPA Handler ID:*** MDD077458438 | WNW | 288.71 / 947.21 | 59.0 | 41 |
| 28 | VCP | North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street Baltimore MD 21216 | WNW | 305.96 / 1003.82 | 70.0 | 42 |
| 28 | VCP | North Avenue Gateway II Additional Parcels | 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | WNW | 305.96 / 1003.82 | 70.0 | 42 |
| 28 | SHWS | North Avenue Gateway II Additional Parcels | 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | WNW | 305.96 / 1003.82 | 70.0 | 42 |
| 28 | UST | North Avenue Gateway II | 3044 W North Ave Baltimore MD 21216<br>***Tank ID / Tank Status Desc:*** 1 / Permanently Out Of Use, 2 / Permanently Out Of Use | WNW | 305.96 / 1003.82 | 70.0 | 42 |
| 28 | OCP | NORTH AVENUE GATEWAY II | 3044 W NORTH AVE BALTIMORE MD 21216<br>***Case No / Status:*** 18-0096BC / CLOSED | WNW | 305.96 / 1003.82 | 70.0 | 42 |
| 28 | LUC | North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street Baltimore MD 21216 | WNW | 305.96 / 1003.82 | 70.0 | 42 |
| 28 | LUC | North Avenue Gateway II Additional Parcels | 3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore MD 21216 | WNW | 305.96 / 1003.82 | 70.0 | 42 |
| 32 | OCP | MAYNARD RESIDENCE | 2844 CLIFTON AVE BALTIMORE MD 21216 | NNW | 321.49 / 1054.74 | 66.0 | 49 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (m/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| | | | ***Case No / Status:*** 04-1111BC1 I CLOSED | | | | |
| 33 | OCP | BALTIMORE CITY HOUSING ASSISTANCE | 1801 N ROSEDALE ST<br>BALTIMORE MD 21216<br>***Case No / Status:*** 90-2236BC2 I CLOSED | W | 332.38 / 1090.5 | 63.0 | 49 |
| 33 | UST | Baltimore City Housing Assitant | 1801 North Rosedale Street<br>Baltimore MD 21215<br>***Tank ID / Tank Status Desc:*** 1 I Permanently Out of Use | W | 332.38 / 1090.5 | 63.0 | 49 |
| 35 | DRYCLEANERS | PROFESSIONAL CLEANERS & TAILORS | 3052 NORTH AVENUE, WEST<br>BALTIMORE, MD 21216<br>MD | WNW | 336.54 / 1104.14 | 78.0 | 51 |
| 38 | OCP | CITY OF BALTIMORE | 3100 HERBERT ST<br>BALTIMORE MD 21216<br>***Case No / Status:*** 95-0612BC2 I CLOSED | WNW | 379.13 / 1243.85 | 89.0 | 52 |
| 39 | OCP | SMITH PROPERTY | 2106 POPLAR GROVE AVE<br>BALTIMORE MD 21216<br>***Case No / Status:*** 94-1696BC2 I CLOSED | NNW | 389.22 / 1276.97 | 72.0 | 52 |
| 41 | RCRA SQG | VINES KENNETH VF AUTO | 1809 BLOOMINGDALE RD<br>BALTIMORE MD 21216<br>***EPA Handler ID:*** MDR000022111 | W | 396.55 / 1301.01 | 71.0 | 53 |
| 47 | OCP | GOSPEL TABERNACLE BAPTIST CHURCH | 3100 WALBROOK AVE<br>BALTIMORE MD 21216<br>***Case No / Status:*** 06-0256BC2 I CLOSED | WNW | 432.18 / 1417.92 | 98.0 | 55 |
| 49 | OCP | AMOCO / BLOOMINGDALE BP | 1800 BLOOMINGDALE RD<br>BALTIMORE MD 21216<br>***Case No / Status:*** 97-0602BC2 I CLOSED | W | 460.15 / 1509.66 | 82.0 | 55 |
| 49 | OCP | BLOOMINGDALE BP | 1800 BLOOMINGDALE RD<br>BALTIMORE MD 21216<br>***Case No / Status:*** 15-0681BC I CLOSED | W | 460.15 / 1509.66 | 82.0 | 55 |
| 50 | OCP | FIRE STATION TRUCK #18 | 3130 W NORTH AVE<br>BALTIMORE MD 21217<br>***Case No / Status:*** 95-1667BC2 I CLOSED | W | 467.14 / 1532.62 | 90.0 | 56 |
| 51 | OCP | SANDI'S LEARNING CENTER | 1700 ELLAMONT AVE<br>BALTIMORE MD 21216<br>***Case No / Status:*** 07-0769BC I CLOSED | W | 488.68 / 1603.27 | 73.0 | 57 |

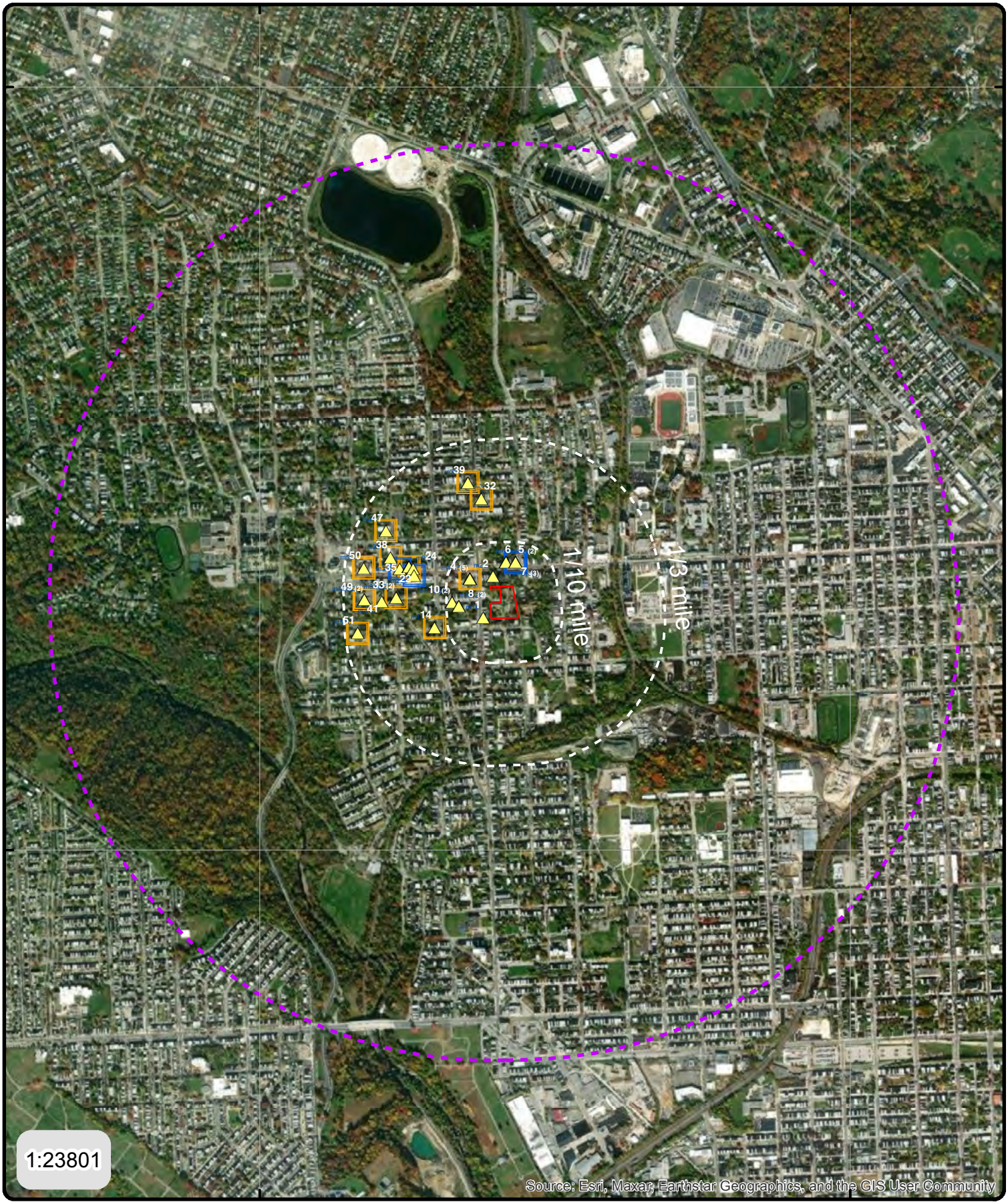



**Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue, Baltimore, MD**

Order No: 22091406699v

- Sites with Lower Elevation
- Sites with Same Elevation
- Sites with Higher Elevation
- Up-gradient
- Down-gradient
- Cross-gradients
- Leaking Tank site
- Dry Cleaner site

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**Address: 1700-1715 & 1801-1821 Gertrude Street, 2815-2827 Westwood Avenue, Baltimore, MD**

Order No: 22091406699v

- Sites with Lower Elevation
- Sites with Same Elevation
- Sites with Higher Elevation
- Dry Cleaner site
- Leaking Tank site

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# Detail Report

| Map Key | Company/Site Name | Address | Distance (m/ft) | Elev Diff (ft) |
|---|---|---|---|---|
| 1 | MARCOR OF DC | 1715 POPLAR GROVE ST | 8.28 / 27.16 | 5.0 |

***ASTM Category:*** Federal RCRA generators list

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

***RCRA NON GEN*** ***MARCOR OF DC*** ***1715 POPLAR GROVE ST BALTIMORE 21216*** ***Federal RCRA generators list***

| | |
|---|---|
| ***EPA Handler ID:*** | MDD985368760 |
| ***Gen Status Universe:*** | No Report |
| ***Contact Name:*** | MICHAEL SERABIAN |
| ***Contact Address:*** | 1715 POPLAR GROVE ST , , BALTIMORE , MD, 21216 , US |
| ***Contact Phone No and Ext:*** | 301-953-9034 |
| ***Contact Email:*** | |
| ***Contact Country:*** | US |
| ***County Name:*** | BALTIMORE CITY |
| ***EPA Region:*** | 03 |
| ***Land Type:*** | |
| ***Receive Date:*** | 19890926 |
| ***Location Latitude:*** | |
| ***Location Longitude:*** | |
| ***ï¿½*** | |

***Violation/Evaluation Summary***

***ï¿½***

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

***ï¿½***

***Handler Summary***

***ï¿½***

| | |
|---|---|
| ***Importer Activity:*** | No |
| ***Mixed Waste Generator:*** | No |
| ***Transporter Activity:*** | No |

| | |
|---|---|
| ***Transfer Facility:*** | No |
| ***Onsite Burner Exemption:*** | No |
| ***Furnace Exemption:*** | No |
| ***Underground Injection Activity:*** | No |
| ***Commercial TSD:*** | No |
| ***Used Oil Transporter:*** | No |
| ***Used Oil Transfer Facility:*** | No |
| ***Used Oil Processor:*** | No |
| ***Used Oil Refiner:*** | No |
| ***Used Oil Burner:*** | No |
| ***Used Oil Market Burner:*** | No |
| ***Used Oil Spec Marketer:*** | No |

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Sequence No:*** | 1 |
| ***Receive Date:*** | 19890926 |
| ***Handler Name:*** | MARCOR OF DC |
| ***Source Type:*** | Notification |
| ***Federal Waste Generator Code:*** | N |
| ***Generator Code Description:*** | Not a Generator, Verified |

***Waste Code Details***

| | |
|---|---|
| ***Hazardous Waste Code:*** | D008 |
| ***Waste Code Description:*** | LEAD |

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | |
| ***Type:*** | Federal | ***Street 1:*** | OWNERSTREET |
| ***Name:*** | US DEPT OF HUD | ***Street 2:*** | |
| ***Date Became Current:*** | | ***City:*** | OWNERCITY |
| ***Date Ended Current:*** | | ***State:*** | AK |
| ***Phone:*** | 215-555-1212 | ***Country:*** | |
| ***Source Type:*** | Notification | ***Zip Code:*** | 99999 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Operator | ***Street No:*** | |
| ***Type:*** | Private | ***Street 1:*** | OPERSTREET |
| ***Name:*** | OPERNAME | ***Street 2:*** | |
| ***Date Became Current:*** | | ***City:*** | OPERCITY |
| ***Date Ended Current:*** | | ***State:*** | AK |
| ***Phone:*** | 215-555-1212 | ***Country:*** | |
| ***Source Type:*** | Notification | ***Zip Code:*** | 99999 |

---

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 2 | | 2845 W. North Ave | 11.5 / 37.72 | 20.0 |

***ASTM Category:*** State and Tribal Spill sites list

***Vapor Encroachment Details***

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:

Geological Attributes - Hydraulic Barrier:

Geological Attributes - Physical Barrier:

Geological Attributes - Soil Geology:

Comments:

---

***SPILLS*** ***2845 W. North Ave Baltimore 21216*** ***State and Tribal Spill sites list***

| | | | |
|---|---|---|---|
| ***Data ID:*** | 11993 | ***MDE Prim Call Bk No:*** | (410)396-7732 |
| ***Global ID:*** | | ***MDE Qty Release:*** | |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | |
| ***Position ID:*** | 133 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 0 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 998 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | Mar 2 2014 3:30AM | ***MDE Refer Agency:*** | MDE |
| ***Incident Type:*** | Water | ***MDE Refer Dt Time:*** | |
| ***Other Product:*** | | ***MDE Removed:*** | |
| ***Product:*** | Unknown | ***MDE Resp No1:*** | |
| ***Source:*** | Pipeline | ***MDE Resp No2:*** | |
| ***Water Name:*** | | ***MDE Resp Party:*** | |
| ***Water Way:*** | No/None | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 3/2/2014 4:42:09 AM | ***MDE Spl Day of Week:*** | Saturday |
| ***MDE Action Taken:*** | | ***MDE Stopped:*** | Yes |
| ***MDE ADC:*** | | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | | ***MDE Time of Arriv:*** | |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | |
| ***MDE Comp Agency:*** | Baltimore Water and Waste Water | ***MMDE ERD to Call:*** | |
| ***MDE Contained:*** | Yes | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Saturday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | Chris Westergard | ***Comm Incident Ctny:*** | Baltimore City |
| ***MDE DFM Respond:*** | No | ***Comm Attach 1 File:*** | NULL |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | NULL |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | NULL |
| ***MDE ERD Time in Ser:*** | | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | | ***Comm Attach 4 File:*** | NULL |
| ***MDE if Other:*** | | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Water | ***Comm Date Time:*** | 3/2/2014 4:34:25 AM |
| ***MDE on Scene:*** | | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Melvin Curbean | ***Latitude:*** | |
| ***MDE Orig User:*** | E. Koch | ***Longitude:*** | |

***MDE Incident Information:***

***MDE Spill Cause:*** Caller advised crews responded to residence reference to a toilet overflow. No over flow observed except there was evidence of an overflow before. The line was snaked and completed at 2305 hours.

***MDE No Action Explain:***

***MDE Best Route Travel:***
***MDE Resp Party Addr:***
***MDE Complaint Address:***
***MDE Corrective Action:***

***MDE Referred Notes:***

Message left on cell phone line to return call for up date on call.

---

| *Map Key* | *Company/Site Name* | *Address* | *Distance (m/ft)* | *Elev Diff (ft)* |
|---|---|---|---|---|
| 4 | AMOCO #33<br>Amoco Service Station #33 | 2901 W NORTH AVE<br>2901 W. North Ave<br>2901 W. North Ave. | 24.25 / 79.55 | 40.0 |

***ASTM Category:*** State and tribal leaking storage tank lists
State and Tribal registered storage tank lists
State and Tribal Spill sites list

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

---

***OCP*** ***AMOCO #33*** ***2901 W NORTH AVE BALTIMORE 21216*** ***State and tribal leaking storage tank lists***

| | | | |
|---|---|---|---|
| ***Case No:*** | 91-1761BC1 | ***Reg No:*** | 14020 |
| ***Status:*** | CLOSED | ***Release:*** | YES |
| ***Date Open:*** | 2/27/1991 | ***Cleanup:*** | YES |
| ***Date Closed:*** | 12/5/2007 | ***MIA:*** | |
| ***Code:*** | B-8 | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | Tank Closure - Motor/Lube | | |

---

***UST*** ***Amoco Service Station #33*** ***2901 W. North Ave. Baltimore 21216*** ***State and Tribal registered storage tank lists***

| | | | |
|---|---|---|---|
| ***Facility ID:*** | 14020 | ***Oper First Name:*** | Martin |
| ***Facility Desc (OCP):*** | Not Listed | ***Oper Last Name:*** | Stumbroski |
| ***Owner ID (OCP):*** | 1459 | ***Location Phone:*** | (410) 494-3708 |
| ***Owner ID:*** | 1459 | ***County:*** | Baltimore City |
| ***Form Date:*** | 5/21/1996 | | |
| ***Other Facility (OCP):*** | | | |
| ***Form Name:*** | Martin Stumbroski | | |

***Form Title:*** Operation Supervisor
***Location Name (OCP):*** Amoco Service Station #33
***Location Address (OCP):*** 2901 W. North Ave.
***Location City (OCP):*** Baltimore
***Location County (OCP):*** Baltimore City
***Location Zip (OCP):*** 21216
***Report Source:*** USTs database; OCP Registered USTs database

***OCP Registered USTs Tank Info***

***Tank ID:*** 6
***Tank Status Desc:*** Permanently Out Of Use
***Closure Status Desc:*** Tank removed from ground
***Date Closed:*** 2/20/1996
***Tank Capacity:*** 550
***Tank Mat Desc:*** Cathodically Protected Steel (Coating w/CP - Galvanic)
***Substance Desc:*** Used Oil
***Date Installed:*** 2/27/1991
***Tank Mods Desc:*** None
***Compartment:*** A

***OCP Registered USTs Tank Info***

***Tank ID:*** 7
***Tank Status Desc:*** Permanently Out Of Use
***Closure Status Desc:*** Tank removed from ground
***Date Closed:*** 2/20/1996
***Tank Capacity:*** 600
***Tank Mat Desc:*** Fiberglass Reinforced Plastic
***Substance Desc:*** Gasoline
***Date Installed:*** 12/10/1993
***Tank Mods Desc:*** None
***Compartment:*** A

***OCP Registered USTs Tank Info***

***Tank ID:*** 5
***Tank Status Desc:*** Permanently Out Of Use
***Closure Status Desc:*** Tank removed from ground
***Date Closed:*** 4/29/1992
***Tank Capacity:*** 550
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Substance Desc:*** Heating Oil
***Date Installed:*** 1/1/1961
***Tank Mods Desc:*** None
***Compartment:*** A

***OCP Registered USTs Tank Info***

***Tank ID:*** 1
***Tank Status Desc:*** Permanently Out Of Use
***Closure Status Desc:*** Tank removed from ground
***Date Closed:*** 2/19/1996
***Tank Capacity:*** 10000
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Substance Desc:*** Gasoline
***Date Installed:*** 1/19/1984
***Tank Mods Desc:*** None
***Compartment:*** A

***OCP Registered USTs Tank Info***

***Tank ID:*** 3
***Tank Status Desc:*** Permanently Out Of Use
***Closure Status Desc:*** Tank removed from ground
***Date Closed:*** 2/19/1996
***Tank Capacity:*** 10000
***Substance Desc:*** Gasoline
***Date Installed:*** 1/1/1984
***Tank Mods Desc:*** None
***Compartment:*** A

***Tank Mat Desc:*** Asphalt Coated or Bare Steel

***OCP Registered USTs Tank Info***

***Tank ID:*** 2
***Tank Status Desc:*** Permanently Out Of Use
***Closure Status Desc:*** Tank removed from ground
***Date Closed:*** 2/19/1996
***Tank Capacity:*** 10000
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Substance Desc:*** Gasoline
***Date Installed:*** 1/1/1984
***Tank Mods Desc:*** None
***Compartment:*** A

***OCP Registered USTs Tank Info***

***Tank ID:*** 4
***Tank Status Desc:*** Permanently Out Of Use
***Closure Status Desc:*** Tank removed from ground
***Date Closed:*** 2/27/1991
***Tank Capacity:*** 550
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Substance Desc:*** Used Oil
***Date Installed:*** 1/1/1972
***Tank Mods Desc:*** None
***Compartment:*** A

***OCP Registered USTs Owner Info***

***Phone:*** (410) 847-1819
***City:*** Towson
***Name:*** Amoco Oil Company
***Contact:*** Abram Goldstein
***Address:*** 1 West Pennsylvania Avenue
***Zip:*** 21204
***State:*** MD

***USTs Tank Information***

***Tank ID:*** 3
***Tank Status Desc:*** Permanently Out Of Use
***Date Installed:*** 1/1/1984
***Gallons:*** 10000
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** Bare or Galvanized Steel
***Substance Desc:*** Gasoline
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Information***

***Tank ID:*** 7
***Tank Status Desc:*** Permanently Out Of Use
***Date Installed:*** 12/10/1993
***Gallons:***
***Tank Mat Desc:*** Fiberglass Reinforced Plastic
***Pipe Mat Desc:*** Fiberglass Reinforced Plastic
***Substance Desc:*** Gasoline
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Information***

***Tank ID:*** 1
***Tank Status Desc:*** Permanently Out Of Use
***Substance Desc:*** Gasoline
***Tbl Tk Compartment:*** FALSE

***Date Installed:*** 1/19/1984
***Gallons:*** 10000
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** Bare or Galvanized Steel
***Tbl Cmprt Cmprt:*** A

***USTs Tank Information***

***Tank ID:*** 5
***Tank Status Desc:*** Permanently Out Of Use
***Date Installed:*** 1/1/1961
***Gallons:*** 600
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** Copper
***Substance Desc:*** Heating Oil
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Information***

***Tank ID:*** 2
***Tank Status Desc:*** Permanently Out Of Use
***Date Installed:*** 1/1/1984
***Gallons:*** 10000
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** Bare or Galvanized Steel
***Substance Desc:*** Gasoline
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Information***

***Tank ID:*** 6
***Tank Status Desc:*** Permanently Out Of Use
***Date Installed:*** 2/27/1991
***Gallons:***
***Tank Mat Desc:*** Cathodically Protected Steel (Coating w/CP - Galvanic)
***Pipe Mat Desc:*** Fiberglass Reinforced Plastic
***Substance Desc:*** Used Oil
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Information***

***Tank ID:*** 4
***Tank Status Desc:*** Permanently Out Of Use
***Date Installed:*** 1/1/1972
***Gallons:*** 550
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** Bare or Galvanized Steel
***Substance Desc:*** Used Oil
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Owner Information***

***Phone:*** (410) 847-1819
***City:*** Towson
***Name:*** Amoco Oil Company
***Contact:*** Abram Goldstein
***Address:*** 1 West Pennsylvania Avenue
***Zip:*** 21204
***State:*** MD

| | | | |
|---|---|---|---|
| ***Data ID:*** | 114795 | ***MDE Prim Call Bk No:*** | 410-396-0230 |
| ***Global ID:*** | | ***MDE Qty Release:*** | 320 Gallons |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | |
| ***Position ID:*** | 133 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 114792 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 5618 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | 1/10/2021 9:41:44 PM | ***MDE Refer Agency:*** | |
| ***Incident Type:*** | Sanitary Line | ***MDE Refer Dt Time:*** | |
| ***Other Product:*** | | ***MDE Removed:*** | |
| ***Product:*** | Sewage | ***MDE Resp No1:*** | |
| ***Source:*** | Other | ***MDE Resp No2:*** | |
| ***Water Name:*** | Gwynns Falls | ***MDE Resp Party:*** | |
| ***Water Way:*** | Waterway | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 1/11/2021 2:45:56 AM | ***MDE Spl Day of Week:*** | Sunday |
| ***MDE Action Taken:*** | Not Reviewed | ***MDE Stopped:*** | Yes |
| ***MDE ADC:*** | | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | | ***MDE Time of Arriv:*** | |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | |
| ***MDE Comp Agency:*** | Baltimore DPW | ***MMDE ERD to Call:*** | |
| ***MDE Contained:*** | Yes | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Sunday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | | ***Comm Incident Ctny:*** | Baltimore City |
| ***MDE DFM Respond:*** | | ***Comm Attach 1 File:*** | NULL |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | NULL |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | NULL |
| ***MDE ERD Time in Ser:*** | | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | | ***Comm Attach 4 File:*** | NULL |
| ***MDE if Other:*** | Sewage | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Water | ***Comm Date Time:*** | 1/11/2021 2:38:01 AM |
| ***MDE on Scene:*** | | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Rob Johnson | ***Latitude:*** | |
| ***MDE Orig User:*** | robert.atkinson | ***Longitude:*** | |

***MDE Incident Information:***

***MDE Spill Cause:*** Blocked line causing a leak at 5 gallons a minute for a total of 320 gallons. Start time 824pm to 924 pm. **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

***MDE No Action Explain:***

***MDE Best Route Travel:***

***MDE Resp Party Addr:***

***MDE Complaint Address:***

***MDE Referred Notes:***

***MDE Corrective Action:***

Relieved the main line chock.

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***SPILLS*** ***2901 W. North Ave Baltimore Cityq 21216*** ***State and Tribal Spill sites list***

| | | | |
|---|---|---|---|
| ***Data ID:*** | 114794 | ***MDE Prim Call Bk No:*** | 410-396-0230 |
| ***Global ID:*** | | ***MDE Qty Release:*** | 320 Gallons |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | |

| | | | |
|---|---|---|---|
| ***Position ID:*** | 133 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 114792 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 5618 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | 1/10/2021 9:41:44 PM | ***MDE Refer Agency:*** | |
| ***Incident Type:*** | Sanitary Line | ***MDE Refer Dt Time:*** | |
| ***Other Product:*** | | ***MDE Removed:*** | |
| ***Product:*** | Sewage | ***MDE Resp No1:*** | |
| ***Source:*** | Other | ***MDE Resp No2:*** | |
| ***Water Name:*** | Gwynns Falls | ***MDE Resp Party:*** | |
| ***Water Way:*** | Waterway | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 1/11/2021 2:43:17 AM | ***MDE Spl Day of Week:*** | Sunday |
| ***MDE Action Taken:*** | Not Reviewed | ***MDE Stopped:*** | Yes |
| ***MDE ADC:*** | | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | | ***MDE Time of Arriv:*** | |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | |
| ***MDE Comp Agency:*** | Baltimore DPW | ***MMDE ERD to Call:*** | |
| ***MDE Contained:*** | Yes | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Sunday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | | ***Comm Incident Ctny:*** | Baltimore City |
| ***MDE DFM Respond:*** | | ***Comm Attach 1 File:*** | NULL |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | NULL |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | NULL |
| ***MDE ERD Time in Ser:*** | | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | | ***Comm Attach 4 File:*** | NULL |
| ***MDE if Other:*** | Sewage | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Water | ***Comm Date Time:*** | 1/11/2021 2:38:01 AM |
| ***MDE on Scene:*** | | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Rob Johnson | ***Latitude:*** | |
| ***MDE Orig User:*** | robert.atkinson | ***Longitude:*** | |

***MDE Incident Information:***

***MDE Spill Cause:*** Blocked line causing a leak at 5 gallons a minute for a total of 320. Start time 824pm to 924 pm. **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

***MDE No Action Explain:***

***MDE Best Route Travel:***

***MDE Resp Party Addr:***

***MDE Complaint Address:***

***MDE Corrective Action:***

Relieved the main line chock.

***MDE Referred Notes:***

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***SPILLS*** ***2901 W. North Ave Baltimore City 21216*** ***State and Tribal Spill sites list***

| | | | |
|---|---|---|---|
| ***Data ID:*** | 114792 | ***MDE Prim Call Bk No:*** | 410-396-0230 |
| ***Global ID:*** | | ***MDE Qty Release:*** | 320 Gallons |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | |
| ***Position ID:*** | 133 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 0 | ***MDE RC Phone1:*** | 4438299464 |
| ***User ID:*** | 5618 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | 1/10/2021 9:41:44 PM | ***MDE Refer Agency:*** | WMA |

| | | | |
|---|---|---|---|
| ***Incident Type:*** | Sanitary Line | ***MDE Refer Dt Time:*** | |
| ***Other Product:*** | | ***MDE Removed:*** | |
| ***Product:*** | Sewage | ***MDE Resp No1:*** | |
| ***Source:*** | Other | ***MDE Resp No2:*** | |
| ***Water Name:*** | Gwynns Falls | ***MDE Resp Party:*** | |
| ***Water Way:*** | Waterway | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 1/11/2021 2:47:49 AM | ***MDE Spl Day of Week:*** | Sunday |
| ***MDE Action Taken:*** | Not Reviewed | ***MDE Stopped:*** | Yes |
| ***MDE ADC:*** | | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | | ***MDE Time of Arriv:*** | |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | |
| ***MDE Comp Agency:*** | Baltimore DPW | ***MMDE ERD to Call:*** | |
| ***MDE Contained:*** | Yes | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Sunday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | Wicks | ***Comm Incident Ctny:*** | Baltimore City |
| ***MDE DFM Respond:*** | | ***Comm Attach 1 File:*** | NULL |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | NULL |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | NULL |
| ***MDE ERD Time in Ser:*** | | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | | ***Comm Attach 4 File:*** | NULL |
| ***MDE if Other:*** | Sewage | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Water | ***Comm Date Time:*** | 1/11/2021 2:38:01 AM |
| ***MDE on Scene:*** | | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Rob Johnson | ***Latitude:*** | |
| ***MDE Orig User:*** | robert.atkinson | ***Longitude:*** | |

***MDE Incident Information:***

***MDE Spill Cause:*** Blocked line causing a leak at 5 gallons a minute for a total of 320 gallons. Start time 824pm to 924 pm. **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

***MDE No Action Explain:***

***MDE Best Route Travel:***

***MDE Resp Party Addr:***

***MDE Complaint Address:***

***MDE Corrective Action:***

Relieved the main line chock.

***MDE Referred Notes:***

Notified.

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| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 5 | ALJAES ONE HOUR CLEANERS INC | 2800 W NORTH AVE | 24.35 / 79.9 | 10.0 |

***ASTM Category:*** Federal RCRA generators list
Federal Drycleaner Facilities

***Vapor Encroachment Details***

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

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***RCRA SQG*** ***ALJAES ONE HOUR CLEANERS INC*** ***2800 W NORTH AVE BALTIMORE 21216*** ***Federal RCRA generators list***

| | |
|---|---|
| ***EPA Handler ID:*** | MDD054900071 |
| ***Gen Status Universe:*** | Small Quantity Generator |
| ***Contact Name:*** | JAMES_E COOPER |
| ***Contact Address:*** | 2800 W NORTH AVE , , BALTIMORE , MD, 21216 , US |
| ***Contact Phone No and Ext:*** | 215-555-1212 |
| ***Contact Email:*** | |
| ***Contact Country:*** | US |
| ***County Name:*** | BALTIMORE CITY |
| ***EPA Region:*** | 03 |
| ***Land Type:*** | Private |
| ***Receive Date:*** | 19850703 |
| ***Location Latitude:*** | 39.309462 |
| ***Location Longitude:*** | -76.664174 |

***Violation/Evaluation Summary***

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

***Handler Summary***

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

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Sequence No:*** | 1 |
| ***Receive Date:*** | 19850703 |

| | |
|---|---|
| ***Handler Name:*** | ALJAES ONE HOUR CLEANERS INC |
| ***Federal Waste Generator Code:*** | 2 |
| ***Generator Code Description:*** | Small Quantity Generator |
| ***Source Type:*** | Notification |

***Waste Code Details***

| | |
|---|---|
| ***Hazardous Waste Code:*** | D001 |
| ***Waste Code Description:*** | IGNITABLE WASTE |

| | |
|---|---|
| ***Hazardous Waste Code:*** | F002 |
| ***Waste Code Description:*** | THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Operator | ***Street No:*** | |
| ***Type:*** | Private | ***Street 1:*** | OPERSTREET |
| ***Name:*** | OPERNAME | ***Street 2:*** | |
| ***Date Became Current:*** | | ***City:*** | OPERCITY |
| ***Date Ended Current:*** | | ***State:*** | AK |
| ***Phone:*** | 215-555-1212 | ***Country:*** | |
| ***Source Type:*** | Notification | ***Zip Code:*** | 99999 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | |
| ***Type:*** | Private | ***Street 1:*** | OWNERSTREET |
| ***Name:*** | OWNERNAME | ***Street 2:*** | |
| ***Date Became Current:*** | | ***City:*** | OWNERCITY |
| ***Date Ended Current:*** | | ***State:*** | AK |
| ***Phone:*** | 215-555-1212 | ***Country:*** | |
| ***Source Type:*** | Notification | ***Zip Code:*** | 99999 |

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***FED DRYCLEANERS*** ***ALJAES ONE HOUR CLEANERS INC*** ***2800 W NORTH AVE BALTIMORE 21216*** ***Federal Drycleaner Facilities***

| | |
|---|---|
| ***FRS Facility ID:*** | 110019893953 |
| ***NPDES IDs:*** | |
| ***NAICS Codes:*** | 81232 |
| ***SIC Codes:*** | |
| ***Latitude:*** | 39.309302 |
| ***Longitude:*** | -76.665711 |

---

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 6 | ALJAES CLEANERS | 2800 NORTH AVENUE, WEST BALTIMORE, MD 21216 | 26.54 / 87.06 | 10.0 |

***ASTM Category:*** State and Tribal Dry Cleaner Facilities

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| | | | |
|---|---|---|---|
| ***DRYCLEANERS*** | ***ALJAES CLEANERS*** | ***2800 NORTH AVENUE, WEST BALTIMORE, MD 21216*** | ***State and Tribal Dry Cleaner Facilities*** |

| | |
|---|---|
| ***Facility No:*** | 510-1550 |
| ***Status:*** | Inactive |
| ***SIC:*** | 7216 |

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 7 | | 2820 W North Ave<br>2820 W North Ave, Baltimore, MD, United States | 26.56 / 87.14 | 17.0 |

***ASTM Category:*** State and Tribal Spill sites list

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| | | | |
|---|---|---|---|
| ***SPILLS*** | | ***2820 W North Ave, Baltimore, MD, United States<br>Baltimore*** | ***State and Tribal Spill sites list*** |

| | | | |
|---|---|---|---|
| ***Data ID:*** | 64516 | ***MDE Prim Call Bk No:*** | 443-721-9278 |
| ***Global ID:*** | | ***MDE Qty Release:*** | 280 Gallons |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | Unk |
| ***Position ID:*** | 133 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 64515 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 1313 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | 8/6/2017 7:30:00 PM | ***MDE Refer Agency:*** | MDE WMA |

| | | | |
|---|---|---|---|
| ***Incident Type:*** | Sanitary Line | ***MDE Refer Dt Time:*** | 8/6/2017 8:53:22 PM |
| ***Other Product:*** | | ***MDE Removed:*** | |
| ***Product:*** | Sewage | ***MDE Resp No1:*** | |
| ***Source:*** | | ***MDE Resp No2:*** | |
| ***Water Name:*** | | ***MDE Resp Party:*** | |
| ***Water Way:*** | No/None | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 8/7/2017 12:53:33 AM | ***MDE Spl Day of Week:*** | |
| ***MDE Action Taken:*** | Not Reviewed | ***MDE Stopped:*** | Yes |
| ***MDE ADC:*** | | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | | ***MDE Time of Arriv:*** | |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | |
| ***MDE Comp Agency:*** | Baltimore City DPW | ***MMDE ERD to Call:*** | |
| ***MDE Contained:*** | Yes | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Sunday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | A Frangos | ***Comm Incident Ctny:*** | Baltimore City |
| ***MDE DFM Respond:*** | No | ***Comm Attach 1 File:*** | NULL |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | NULL |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | NULL |
| ***MDE ERD Time in Ser:*** | | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | | ***Comm Attach 4 File:*** | NULL |
| ***MDE if Other:*** | | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Water | ***Comm Date Time:*** | 8/7/2017 12:49:07 AM |
| ***MDE on Scene:*** | | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Dalialha Whitaker | ***Latitude:*** | |
| ***MDE Orig User:*** | timothy.schneeman | ***Longitude:*** | |

***MDE Incident Information:***

***MDE Spill Cause:*** 2049 TLS- Caller reporting sewage overflow that began at 1930 and ended at 2026 caused by roots. Cleaned with lime. no waterways or storm drains **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

***MDE No Action Explain:***

***MDE Best Route Travel:***

***MDE Resp Party Addr:***

***MDE Complaint Address:***

***MDE Corrective Action:***

***MDE Referred Notes:***

Will call back

---

***SPILLS*** ***2820 W North Ave Baltimore*** ***State and Tribal Spill sites list***

| | | | |
|---|---|---|---|
| ***Data ID:*** | 64515 | ***MDE Prim Call Bk No:*** | 443-721-9278 |
| ***Global ID:*** | | ***MDE Qty Release:*** | 280 Gallons |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | Unk |
| ***Position ID:*** | 126 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 0 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 1314 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | 8/6/2017 7:30:00 PM | ***MDE Refer Agency:*** | MDE WMA |
| ***Incident Type:*** | Sanitary Line | ***MDE Refer Dt Time:*** | 8/6/2017 8:53:22 PM |
| ***Other Product:*** | | ***MDE Removed:*** | |
| ***Product:*** | Sewage | ***MDE Resp No1:*** | |

| | | | |
|---|---|---|---|
| ***Source:*** | | ***MDE Resp No2:*** | |
| ***Water Name:*** | | ***MDE Resp Party:*** | |
| ***Water Way:*** | No/None | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 9/12/2017 7:07:25 PM | ***MDE Spl Day of Week:*** | |
| ***MDE Action Taken:*** | Not Reviewed | ***MDE Stopped:*** | Yes |
| ***MDE ADC:*** | | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | | ***MDE Time of Arriv:*** | |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | |
| ***MDE Comp Agency:*** | Baltimore City DPW | ***MMDE ERD to Call:*** | |
| ***MDE Contained:*** | Yes | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Sunday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | A Frangos | ***Comm Incident Ctny:*** | Baltimore City |
| ***MDE DFM Respond:*** | No | ***Comm Attach 1 File:*** | NULL |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | NULL |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | NULL |
| ***MDE ERD Time in Ser:*** | | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | | ***Comm Attach 4 File:*** | NULL |
| ***MDE if Other:*** | | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Water | ***Comm Date Time:*** | 8/7/2017 12:49:07 AM |
| ***MDE on Scene:*** | | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Dalialha Whitaker | ***Latitude:*** | |
| ***MDE Orig User:*** | timothy.schneeman | ***Longitude:*** | |

***MDE Incident Information:***

***MDE Spill Cause:*** 2049 TLS- Caller reporting sewage overflow that began at 1930 and ended at 2026 caused by roots. Cleaned with lime. no waterways or storm drains **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

***MDE No Action Explain:***

***MDE Best Route Travel:***

***MDE Resp Party Addr:***

***MDE Complaint Address:***

***MDE Corrective Action:***

***MDE Referred Notes:***

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***SPILLS*** ***2820 W North Ave, Baltimore, MD, United States*** ***Baltimore*** ***State and Tribal Spill sites list***

| | | | |
|---|---|---|---|
| ***Data ID:*** | 66551 | ***MDE Prim Call Bk No:*** | 443-721-9278 |
| ***Global ID:*** | | ***MDE Qty Release:*** | 280 Gallons |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | Unk |
| ***Position ID:*** | 133 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 64515 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 1313 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | 8/6/2017 7:30:00 PM | ***MDE Refer Agency:*** | MDE WMA |
| ***Incident Type:*** | Sanitary Line | ***MDE Refer Dt Time:*** | 8/6/2017 8:53:22 PM |
| ***Other Product:*** | | ***MDE Removed:*** | |
| ***Product:*** | Sewage | ***MDE Resp No1:*** | |
| ***Source:*** | | ***MDE Resp No2:*** | |
| ***Water Name:*** | | ***MDE Resp Party:*** | |
| ***Water Way:*** | No/None | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 8/7/2017 12:58:00 AM | ***MDE Spl Day of Week:*** | |

| | | | |
|---|---|---|---|
| ***MDE Action Taken:*** | Not Reviewed | ***MDE Stopped:*** | Yes |
| ***MDE ADC:*** | | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | | ***MDE Time of Arriv:*** | |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | |
| ***MDE Comp Agency:*** | Baltimore City DPW | ***MMDE ERD to Call:*** | |
| ***MDE Contained:*** | Yes | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Sunday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | A Frangos | ***Comm Incident Ctny:*** | Baltimore City |
| ***MDE DFM Respond:*** | No | ***Comm Attach 1 File:*** | NULL |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | NULL |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | NULL |
| ***MDE ERD Time in Ser:*** | | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | | ***Comm Attach 4 File:*** | NULL |
| ***MDE if Other:*** | | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Water | ***Comm Date Time:*** | 8/7/2017 12:49:07 AM |
| ***MDE on Scene:*** | | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Dalialha Whitaker | ***Latitude:*** | |
| ***MDE Orig User:*** | timothy.schneeman | ***Longitude:*** | |

***MDE Incident Information:***

***MDE Spill Cause:*** 2049 TLS- Caller reporting sewage overflow that began at 1930 and ended at 2026 caused by roots. Cleaned with lime. no waterways or storm drains **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

***MDE No Action Explain:***

***MDE Best Route Travel:***

***MDE Resp Party Addr:***

***MDE Complaint Address:***

***MDE Corrective Action:***

***MDE Referred Notes:***

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| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| **8** | | rear alley of 2917 Westwood Ave Poplar Grove St.<br>rear alley of 2917 Westwood Ave. Poplar Grove St. | 35.4 / 116.15 | 29.0 |

***ASTM Category:*** State and Tribal Spill sites list

***Vapor Encroachment Details***

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:

Geological Attributes - Hydraulic Barrier:

Geological Attributes - Physical Barrier:

Geological Attributes - Soil Geology:

Comments:

| | | | |
|---|---|---|---|
| ***Data ID:*** | 43413 | ***MDE Prim Call Bk No:*** | 443-829-9273 |
| ***Global ID:*** | | ***MDE Qty Release:*** | |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | |
| ***Position ID:*** | 126 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 43312 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 332 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | | ***MDE Refer Agency:*** | |
| ***Incident Type:*** | Midnight Dumping | ***MDE Refer Dt Time:*** | |
| ***Other Product:*** | Paint waste Materials | ***MDE Removed:*** | |
| ***Product:*** | Hazmat | ***MDE Resp No1:*** | |
| ***Source:*** | Drum | ***MDE Resp No2:*** | |
| ***Water Name:*** | | ***MDE Resp Party:*** | |
| ***Water Way:*** | No/None | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 4/1/2016 5:19:53 PM | ***MDE Spl Day of Week:*** | |
| ***MDE Action Taken:*** | Not Reviewed | ***MDE Stopped:*** | Yes |
| ***MDE ADC:*** | | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | No | ***MDE Time of Arriv:*** | 1250 |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | 1235 |
| ***MDE Comp Agency:*** | BC housing Police | ***MMDE ERD to Call:*** | 5601 |
| ***MDE Contained:*** | Yes | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Friday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | | ***Comm Incident Ctny:*** | Baltimore City |
| ***MDE DFM Respond:*** | Yes | ***Comm Attach 1 File:*** | NULL |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | NULL |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | NULL |
| ***MDE ERD Time in Ser:*** | 1315 | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | N/A | ***Comm Attach 4 File:*** | NULL |
| ***MDE if Other:*** | | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Haz | ***Comm Date Time:*** | 4/1/2016 4:14:37 PM |
| ***MDE on Scene:*** | Yes | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Shawn | ***Latitude:*** | |
| ***MDE Orig User:*** | Art | ***Longitude:*** | |

***MDE Incident Information:***

***MDE Spill Cause:*** 4 drum of paint waste dumped in rear alley of the 2900 BLk of Westwood Ave. on the odd side. 1 with solids, 3 with liquid solvents **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

***MDE No Action Explain:*** Will arrange for pick up with a trailer next week.

***MDE Best Route Travel:***

***MDE Resp Party Addr:***

***MDE Complaint Address:***

***MDE Corrective Action:***

will arrange for pickup.

***MDE Referred Notes:***

| | | | |
|---|---|---|---|
| ***Data ID:*** | 43312 | ***MDE Prim Call Bk No:*** | 443-829-9273 |
| ***Global ID:*** | | ***MDE Qty Release:*** | |
| ***Incident ID:*** | 0 | ***MDE Quantity Avail:*** | |
| ***Position ID:*** | 126 | ***MDE RC Fax:*** | |
| ***Prev Data ID:*** | 0 | ***MDE RC Phone1:*** | |
| ***User ID:*** | 1314 | ***MDE RC Phone2:*** | |
| ***Spill Date Time:*** | | ***MDE Refer Agency:*** | |
| ***Incident Type:*** | Midnight Dumping | ***MDE Refer Dt Time:*** | |
| ***Other Product:*** | Paint waste Materials | ***MDE Removed:*** | |
| ***Product:*** | Hazmat | ***MDE Resp No1:*** | |
| ***Source:*** | Drum | ***MDE Resp No2:*** | |
| ***Water Name:*** | | ***MDE Resp Party:*** | |
| ***Water Way:*** | No/None | ***MDE Sec Call Bk No:*** | |
| ***Entry Date:*** | 4/4/2016 10:32:01 AM | ***MDE Spl Day of Week:*** | |
| ***MDE Action Taken:*** | Not Reviewed | ***MDE Stopped:*** | Yes |
| ***MDE ADC:*** | | ***MDE Talk Grp Chan:*** | |
| ***MDE After Hrs Resp:*** | No | ***MDE Time of Arriv:*** | 1250 |
| ***MDE Attention:*** | | ***MDE Time of Dispat:*** | 1235 |
| ***MDE Comp Agency:*** | BC housing Police | ***MMDE ERD to Call:*** | 5601 |
| ***MDE Contained:*** | Yes | ***Comm Entry Type:*** | MDE |
| ***MDE Day of Week:*** | Friday | ***Comm Incident Cd:*** | |
| ***MDE DFM Assigned:*** | | ***Comm Incident Ctny:*** | Baltimore City |
| ***MDE DFM Respond:*** | Yes | ***Comm Attach 1 File:*** | NULL |
| ***MDE Dis Agency:*** | | ***Comm Attach 1 Title:*** | |
| ***MDE Dis Name1:*** | | ***Comm Attach 2 File:*** | NULL |
| ***MDE Dis Phone:*** | | ***Comm Attach 2 Title:*** | |
| ***MDE Dispat Dt Time:*** | | ***Comm Attach 3 File:*** | NULL |
| ***MDE ERD Time in Ser:*** | 1315 | ***Comm Attach 3 Title:*** | |
| ***MDE Hwy Coord:*** | N/A | ***Comm Attach 4 File:*** | NULL |
| ***MDE if Other:*** | | ***Comm Attach 4 Title:*** | |
| ***MDE Incident Cd:*** | Haz | ***Comm Date Time:*** | 4/1/2016 4:14:37 PM |
| ***MDE on Scene:*** | Yes | ***The Geometry:*** | |
| ***MDE Orig Complaint:*** | Shawn | ***Latitude:*** | |
| ***MDE Orig User:*** | Art | ***Longitude:*** | |

***MDE Incident Information:***

***MDE Spill Cause:*** 4 drum of paint waste dumped in rear alley of the 2900 BLk of Westwood Ave. on the odd side. 1 with solids, 3 with liquid solvents **Note: Many records provided by the department have a truncated [MDE Spill Cause] field.

***MDE No Action Explain:*** Will arrange for pick up with a trailer next week.

***MDE Best Route Travel:***

***MDE Resp Party Addr:***

***MDE Complaint Address:***

***MDE Corrective Action:***

will arrange for pickup.

***MDE Referred Notes:***

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| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| **10** | | 2924 WESTWOOD AVE. | 42.9 / 140.76 | 35.0 |

***ASTM Category:*** Federal Spill sites list

***Vapor Encroachment Details***

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:

Geological Attributes - Hydraulic Barrier:

Geological Attributes - Physical Barrier:

Geological Attributes - Soil Geology:

Comments:

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***HMIRS*** | ***2924 WESTWOOD AVE. BALTIMORE*** | ***Federal Spill sites list***

***Incident County:*** BALTIMORE CITY

***HMIR Historical Reports***

| | | | |
|---|---|---|---|
| ***Report No:*** | I-2004111292 | ***Fed DOT Agency Nm:*** | |
| ***Report Type:*** | A hazardous material incident | ***Fed DOT Report No:*** | |
| ***Date of Incident:*** | 11/18/2004 | ***Report Submit Src:*** | Paper |
| ***Time of Incident:*** | 1650 | ***Inc Multiple Rows:*** | No |
| ***Haz Class Code:*** | 3 | ***Inc Non US State:*** | |
| ***Hazardous Class:*** | FLAMMABLE - COMBUSTIBLE LIQUID | ***Mode Transport:*** | Highway |
| ***Commodity Short Nm:*** | FUEL OIL (NO. 1 2 4 5 | ***Transport Phase:*** | UNLOADING |
| ***Commodity Long Nm:*** | FUEL OIL (NO. 1 2 4 5 OR 6) | ***Incident Occrrnce:*** | |
| ***Trade Name:*** | #2 HEATING OIL | ***Mat Ship Approval?:*** | No |
| ***ID No:*** | NA1993 | ***Mat Ship Approv No:*** | |
| ***Haz Waste Ind:*** | No | ***Undecl Hazmat Ship?:*** | No |
| ***Haz Waste EPA No:*** | | ***Packaging Type:*** | Portable Tank |
| ***HMIS Tox Inhalation?:*** | No | ***Packing Group:*** | |
| ***TIH Hazard Zone:*** | | ***Carrier Reporter:*** | CARROLL INDEPENDENT FUEL LLC |
| ***Qty Released:*** | 1 | ***CR Street Name:*** | 2700 LOCH RAVEN RD |
| ***Unit of Measure:*** | Liquid - Gallon | ***CR City:*** | BALTIMORE |
| ***What Failed:*** | | ***CR State:*** | MD |
| ***What Failed Desc:*** | | ***CR Postal Code:*** | 21218-4729 |
| ***How Failed Code:*** | | ***CR Non US State:*** | |
| ***How Failed Desc:*** | | ***CR Fed DOT ID:*** | 336632 |
| ***Failure Cause Code:*** | | ***CR Hazmat Reg ID:*** | |
| ***Failure Cause Desc:*** | | ***CR Country:*** | US |
| ***Ident. Markings:*** | | ***Shipper Name:*** | CARROLL INDEPENDENT FUEL LLC |
| ***Cont1 Pkging Type:*** | | ***Shipper Street Name:*** | 2700 LOCH RAVEN RD |
| ***Cont1 Const Mat:*** | | ***Shipper City:*** | BALTIMORE |
| ***Cont1 Head Type:*** | | ***Shipper State:*** | MD |
| ***Cont1 Pkg Capacity:*** | | ***Shipper Postal:*** | 21218-4729 |
| ***C1 Capacity UOM:*** | | ***Shipper Non US St:*** | |
| ***Cont1 Pkg Amt:*** | | ***Shipper Country:*** | US |
| ***C1 Pkg Amt UOM:*** | | ***Shipper Waybill:*** | |
| ***Cont1 Pkg No:*** | 1 | ***Ship Hazmat Reg ID:*** | |
| ***C1 Pkg NO Failed:*** | 1 | ***Origin City:*** | BALTIMORE |

| | | | |
|---|---|---|---|
| ***Cont1 Pkg Mnfctr:*** | NOT REPORTED BY CARRIER | ***Origin State:*** | MARYLAND |
| ***Cont1 Pkg Mnfct Dt:*** | | ***Origin Postal:*** | 21218 |
| ***Cont1 Pkg Serial NO:*** | | ***Origin Non US St:*** | |
| ***C1 Pkg Last Test Dt:*** | | ***Origin Country:*** | US |
| ***C1 Test Const Mat:*** | | ***Destination City:*** | BALTIMORE |
| ***C1 Pkg Dsign Pres.:*** | | ***Destination State:*** | MARYLAND |
| ***C1 Dsign Press UOM:*** | | ***Destination Postal:*** | 21216 |
| ***C1 Pkg Shell Thick:*** | | ***Destination Non US:*** | |
| ***C1 Shell Thick UOM:*** | | ***Destination Country:*** | US |
| ***C1 Head Thickness:*** | | ***Cont2 Package Type:*** | |
| ***C1 Head Thick UOM:*** | | ***Cont2 Const Mat:*** | |
| ***C1 Pkg Srvc Pres.:*** | | ***Cont2 Pkg Capacity:*** | |
| ***C1 Srvc Press UOM:*** | | ***Cont2 Capacity UOM:*** | |
| ***C1 Valve/Device Fail?:*** | No | ***Cont2 Pkg Amount:*** | |
| ***C1 Device Type:*** | | ***Cont2 Pkg Amt UOM:*** | |
| ***C1 Device Mnfctr:*** | | ***Cont2 Pkg No:*** | |
| ***C1 Device Model:*** | | ***Cont2 Pkg No Failed:*** | |
| ***NRC No:*** | | | |

| | | | |
|---|---|---|---|
| ***RAM Pkg Category:*** | | ***Haz NonHosp Public:*** | 0 |
| ***RAM Pkg Cert.:*** | FALSE | ***Haz NonHosp Old:*** | 0 |
| ***RAM Pkg Cert. NBR:*** | | ***Tot Haz Non Hosp Inj:*** | 0 |
| ***RAM Nuclide S:*** | | ***Total Hazmat Injuries:*** | 0 |
| ***RAM Transport Index:*** | | ***Evacuation Indicator:*** | No |
| ***RAM UOM:*** | | ***Public Evacuated:*** | 0 |
| ***RAM Activity Rpted:*** | | ***Employees Evac:*** | 0 |
| ***RAM UOM Rpted:*** | | ***Total Evacuated:*** | 0 |
| ***RAM Activity:*** | | ***Total Evacuation Hrs:*** | 0 |
| ***RAM Activity UOM:*** | | ***Major Artery Closed:*** | No |
| ***RAM Mat Safety:*** | | ***Mjr Artery Hrs Closed:*** | 0 |
| ***Spillage Result:*** | Yes | ***Material Involved:*** | No |
| ***Fire Result:*** | No | ***Estimated Speed:*** | 0 |
| ***Explosion Result:*** | No | ***Weather Conditions:*** | |
| ***Water Sewer Result:*** | No | ***Vehicle Overturn:*** | No |
| ***Gas Dispersion:*** | No | ***Vehicle Left Roadway:*** | No |
| ***Environment Damage:*** | No | ***Passenger Aircraft:*** | No |
| ***No Release Result:*** | No | ***Cargo Baggage:*** | |
| ***Fire EMS Report:*** | No | ***Ship Non Transport:*** | No |
| ***Fire EMS EMS Report:*** | | ***Ship Air First Flight:*** | No |
| ***Police Report:*** | No | ***Ship Air Subflight:*** | No |
| ***Police Report No:*** | | ***Ship Init Transport:*** | No |
| ***In House Cleanup:*** | No | ***Ship Phase Transfer:*** | No |
| ***Other Cleanup:*** | No | ***Contact Name:*** | TONY CHEW |
| ***Damage > 500:*** | No | ***Contact Title:*** | FIELD SUPERVISOR |
| ***Material Loss:*** | 2 | ***Contact Business:*** | ALLIANCE FUEL CO. |
| ***Carrier Damage:*** | 0 | ***Contact Street:*** | 2700 LOCH RAVEN RD. |
| ***Property Damage:*** | 0 | ***Contact City:*** | BALTIMORE |
| ***Response Cost:*** | 0 | ***Contact State:*** | MD |
| ***Remediation Cost:*** | 3 | ***Contact Postal:*** | 21218 |
| ***Damage Old Form:*** | 0 | ***Contact Non US St:*** | |
| ***Total Damages Amt:*** | 5 | ***Contact Country:*** | US |
| ***Hazmat Fatality:*** | No | ***Inc. Report Prepared:*** | |

| | | | |
|---|---|---|---|
| ***Haz Fatal Employees:*** | 0 | ***HMIS Serious Incidnt:*** | No |
| ***Haz Fatal Respndrs:*** | 0 | ***HMIS Serious Fatality:*** | No |
| ***Haz Fatal Gen Public:*** | 0 | ***HMIS Serious Injury:*** | No |
| ***Tot Hazmat Fatalities:*** | 0 | ***HMIS Flight Plan:*** | No |
| ***Non Hazmat Fatality:*** | No | ***HMIS Serious Evacs:*** | No |
| ***Non Hazmat Fatals:*** | 0 | ***HMIS Major Artery:*** | No |
| ***Hazmat Injury:*** | No | ***HMIS Bulk Release:*** | No |
| ***Haz Hospital Empl:*** | 0 | ***HMIS Marine Pollutnt:*** | No |
| ***Haz Hospital Resp:*** | 0 | ***HMIS Radioactive:*** | No |
| ***Haz Hosp Gen Public:*** | 0 | ***HMIS Gen Pkg Type:*** | OHMIR.Ref_Container.descr_txt |
| ***Haz Hosp Old Form:*** | 0 | ***HMIS Container Code:*** | TANK TRK |
| ***Total Haz Hosp Inj:*** | 0 | ***HMIS Container Desc:*** | Tank truck tank mounted on truck chassis |
| ***Haz Non Hosp Empl:*** | 0 | ***HMIS Bulk Incident:*** | Yes |
| ***Haz Non Hosp Resp:*** | 0 | ***Undeclared Shipment:*** | No |

***Description of Events:*** THE DRIVER HAD A SPILL DUE TO A PACKED TANK. THE #2 HEATING OIL SEEPED OUT OF THE THREADS OF THE TANK THE SPILL WAS CLEANED AND CONTAINED.

***Recommend Actions Taken:***

***HMIR Historical Reports***

| | | | |
|---|---|---|---|
| ***Report No:*** | E-2009040015 | ***Fed DOT Agency Nm:*** | |
| ***Report Type:*** | A hazardous material incident | ***Fed DOT Report No:*** | |
| ***Date of Incident:*** | 03/31/2009 | ***Report Submit Src:*** | Web |
| ***Time of Incident:*** | 1030 | ***Inc Multiple Rows:*** | No |
| ***Haz Class Code:*** | 2.0 | ***Inc Non US State:*** | |
| ***Hazardous Class:*** | COMBUSTIBLE LIQUID | ***Mode Transport:*** | Highway |
| ***Commodity Short Nm:*** | FUEL OIL NO. 1 2 4 5 | ***Transport Phase:*** | UNLOADING |
| ***Commodity Long Nm:*** | FUEL OIL NO. 1 2 4 5 OR 6 | ***Incident Occrrnce:*** | |
| ***Trade Name:*** | # 2 HEATING OIL | ***Mat Ship Approval?:*** | No |
| ***ID No:*** | NA1993 | ***Mat Ship Approv No:*** | |
| ***Haz Waste Ind:*** | No | ***Undecl Hazmat Ship?:*** | No |
| ***Haz Waste EPA No:*** | | ***Packaging Type:*** | Cargo Tank Motor Vehicle (CTMV) |
| ***HMIS Tox Inhalation?:*** | No | ***Packing Group:*** | |
| ***TIH Hazard Zone:*** | | ***Carrier Reporter:*** | CARROLL INDEPENDENT FUEL LLC |
| ***Qty Released:*** | 1 | ***CR Street Name:*** | 2700 LOCH RAVEN RD |
| ***Unit of Measure:*** | Liquid - Gallon | ***CR City:*** | BALTIMORE |
| ***What Failed:*** | 159 | ***CR State:*** | MD |
| ***What Failed Desc:*** | Vent | ***CR Postal Code:*** | 21218-4729 |
| ***How Failed Code:*** | 308 | ***CR Non US State:*** | |
| ***How Failed Desc:*** | Leaked | ***CR Fed DOT ID:*** | 336632 |
| ***Failure Cause Code:*** | 529 | ***CR Hazmat Reg ID:*** | 06029550008M |
| ***Failure Cause Desc:*** | Overfilled | ***CR Country:*** | US |
| ***Ident. Markings:*** | NO VISIBLE MARKINGS | ***Shipper Name:*** | CARROLL INDEPENDENT FUEL LLC |
| ***Cont1 Pkging Type:*** | | ***Shipper Street Name:*** | 2700 LOCH RAVEN RD |
| ***Cont1 Const Mat:*** | | ***Shipper City:*** | BALTIMORE |
| ***Cont1 Head Type:*** | | ***Shipper State:*** | MD |
| ***Cont1 Pkg Capacity:*** | | ***Shipper Postal:*** | 21218-4729 |
| ***C1 Capacity UOM:*** | | ***Shipper Non US St:*** | |
| ***Cont1 Pkg Amt:*** | | ***Shipper Country:*** | US |
| ***C1 Pkg Amt UOM:*** | | ***Shipper Waybill:*** | |
| ***Cont1 Pkg No:*** | 1 | ***Ship Hazmat Reg ID:*** | |
| ***C1 Pkg NO Failed:*** | 1 | ***Origin City:*** | BALTIMORE |
| ***Cont1 Pkg Mnfctr:*** | | ***Origin State:*** | MARYLAND |

| | | | |
|---|---|---|---|
| ***Cont1 Pkg Mnfct Dt:*** | | ***Origin Postal:*** | 21218 |
| ***Cont1 Pkg Serial NO:*** | | ***Origin Non US St:*** | |
| ***C1 Pkg Last Test Dt:*** | | ***Origin Country:*** | US |
| ***C1 Test Const Mat:*** | | ***Destination City:*** | |
| ***C1 Pkg Dsign Pres.:*** | | ***Destination State:*** | |
| ***C1 Dsign Press UOM:*** | | ***Destination Postal:*** | |
| ***C1 Pkg Shell Thick:*** | | ***Destination Non US:*** | |
| ***C1 Shell Thick UOM:*** | | ***Destination Country:*** | |
| ***C1 Head Thickness:*** | | ***Cont2 Package Type:*** | |
| ***C1 Head Thick UOM:*** | | ***Cont2 Const Mat:*** | |
| ***C1 Pkg Srvc Pres.:*** | | ***Cont2 Pkg Capacity:*** | |
| ***C1 Srvc Press UOM:*** | | ***Cont2 Capacity UOM:*** | |
| ***C1 Valve/Device Fail?:*** | No | ***Cont2 Pkg Amount:*** | |
| ***C1 Device Type:*** | | ***Cont2 Pkg Amt UOM:*** | |
| ***C1 Device Mnfctr:*** | | ***Cont2 Pkg No:*** | |
| ***C1 Device Model:*** | | ***Cont2 Pkg No Failed:*** | |
| ***NRC No:*** | | | |

| | | | |
|---|---|---|---|
| ***RAM Pkg Category:*** | | ***Haz NonHosp Public:*** | 0 |
| ***RAM Pkg Cert.:*** | FALSE | ***Haz NonHosp Old:*** | 0 |
| ***RAM Pkg Cert. NBR:*** | | ***Tot Haz Non Hosp Inj:*** | 0 |
| ***RAM Nuclide S:*** | | ***Total Hazmat Injuries:*** | 0 |
| ***RAM Transport Index:*** | | ***Evacuation Indicator:*** | No |
| ***RAM UOM:*** | | ***Public Evacuated:*** | 0 |
| ***RAM Activity Rpted:*** | | ***Employees Evac:*** | 0 |
| ***RAM UOM Rpted:*** | | ***Total Evacuated:*** | 0 |
| ***RAM Activity:*** | | ***Total Evacuation Hrs:*** | 0 |
| ***RAM Activity UOM:*** | | ***Major Artery Closed:*** | No |
| ***RAM Mat Safety:*** | | ***Mjr Artery Hrs Closed:*** | 0 |
| ***Spillage Result:*** | Yes | ***Material Involved:*** | No |
| ***Fire Result:*** | No | ***Estimated Speed:*** | 0 |
| ***Explosion Result:*** | No | ***Weather Conditions:*** | |
| ***Water Sewer Result:*** | No | ***Vehicle Overturn:*** | No |
| ***Gas Dispersion:*** | No | ***Vehicle Left Roadway:*** | No |
| ***Environment Damage:*** | No | ***Passenger Aircraft:*** | No |
| ***No Release Result:*** | No | ***Cargo Baggage:*** | |
| ***Fire EMS Report:*** | No | ***Ship Non Transport:*** | No |
| ***Fire EMS EMS Report:*** | | ***Ship Air First Flight:*** | No |
| ***Police Report:*** | No | ***Ship Air Subflight:*** | No |
| ***Police Report No:*** | | ***Ship Init Transport:*** | No |
| ***In House Cleanup:*** | Yes | ***Ship Phase Transfer:*** | No |
| ***Other Cleanup:*** | No | ***Contact Name:*** | TONY CHEW |
| ***Damage > 500:*** | No | ***Contact Title:*** | FIELD SUPERVISOR |
| ***Material Loss:*** | 0 | ***Contact Business:*** | ALLIANCE FUEL CO. |
| ***Carrier Damage:*** | 0 | ***Contact Street:*** | 2700 LOCH RAVEN RD. |
| ***Property Damage:*** | 0 | ***Contact City:*** | BALTIMORE |
| ***Response Cost:*** | 0 | ***Contact State:*** | MD |
| ***Remediation Cost:*** | 0 | ***Contact Postal:*** | 21218 |
| ***Damage Old Form:*** | 0 | ***Contact Non US St:*** | |
| ***Total Damages Amt:*** | 0 | ***Contact Country:*** | US |
| ***Hazmat Fatality:*** | No | ***Inc. Report Prepared:*** | Carrier |
| ***Haz Fatal Employees:*** | 0 | ***HMIS Serious Incidnt:*** | No |

| | | | |
|---|---|---|---|
| ***Haz Fatal Respndrs:*** | 0 | ***HMIS Serious Fatality:*** | No |
| ***Haz Fatal Gen Public:*** | 0 | ***HMIS Serious Injury:*** | No |
| ***Tot Hazmat Fatalities:*** | 0 | ***HMIS Flight Plan:*** | No |
| ***Non Hazmat Fatality:*** | No | ***HMIS Serious Evacs:*** | No |
| ***Non Hazmat Fatals:*** | 0 | ***HMIS Major Artery:*** | No |
| ***Hazmat Injury:*** | No | ***HMIS Bulk Release:*** | No |
| ***Haz Hospital Empl:*** | 0 | ***HMIS Marine Pollutnt:*** | No |
| ***Haz Hospital Resp:*** | 0 | ***HMIS Radioactive:*** | No |
| ***Haz Hosp Gen Public:*** | 0 | ***HMIS Gen Pkg Type:*** | OHMIR.Ref_Container.descr_txt |
| ***Haz Hosp Old Form:*** | 0 | ***HMIS Container Code:*** | TANK TRK |
| ***Total Haz Hosp Inj:*** | 0 | ***HMIS Container Desc:*** | Tank truck tank mounted on truck chassis |
| ***Haz Non Hosp Empl:*** | 0 | ***HMIS Bulk Incident:*** | Yes |
| ***Haz Non Hosp Resp:*** | 0 | ***Undeclared Shipment:*** | No |

***Description of Events:*** THERE WAS A SMALL RELEASE OF # 2 HEATING OIL AS THE DELIVERY WAS BEING COMPLETED. THIS WAS CLEANED AND CONTAINED THERE WAS NO ENTRY INTO STORM DRAINS OR WATERWAYS MDE WAS ALSO NOTIFIED.

***Recommend Actions Taken:***

---

***HMIRS*** ***2924 WESTWOOD AVE. BALTIMORE*** ***Federal Spill sites list***

***Incident County:*** BALTIMORE CITY

***HMIR Incident Reports***

| | | | |
|---|---|---|---|
| ***Report No:*** | E-2009040015 | ***Fed DOT Agency Nm:*** | |
| ***Report Type:*** | A hazardous material incident | ***Fed DOT Report No:*** | |
| ***Date of Incident:*** | 2009-03-31 | ***Report Submit Src:*** | Web |
| ***Time of Incident:*** | 1030 | ***Inc Multiple Rows:*** | No |
| ***Haz Class Code:*** | | ***Inc Non US State:*** | |
| ***Hazardous Class:*** | 2.0 | ***Mode Transport:*** | Highway |
| ***Commodity Short Nm:*** | FUEL OIL, NO. 1, 2, 4, 5 | ***Transport Phase:*** | Unloading |
| ***Commodity Long Nm:*** | FUEL OIL, NO. 1, 2, 4, 5, OR 6 | ***Incident Occrrnce:*** | |
| ***Trade Name:*** | # 2 HEATING OIL | ***Mat Ship Approval?:*** | No |
| ***ID No:*** | NA1993 | ***Mat Ship Approv No:*** | |
| ***Haz Waste Ind:*** | No | ***Undecl Hazmat Ship?:*** | No |
| ***Haz Waste EPA No:*** | | ***Packaging Type:*** | Cargo Tank Motor Vehicle (CTMV) |
| ***HMIS Tox Inhalation?:*** | No | ***Packing Group:*** | |
| ***TIH Hazard Zone:*** | | ***Carrier Reporter:*** | ALLIANCE FUEL CO. |
| ***Qty Released:*** | 1 | ***CR Street Name:*** | 2700 LOCH RAVEN RD. |
| ***Unit of Measure:*** | Liquid - Gallon | ***CR City:*** | BALTIMORE |
| ***What Failed:*** | 159 | ***CR State:*** | MD |
| ***What Failed Desc:*** | Vent | ***CR Postal Code:*** | 21218 |
| ***How Failed Code:*** | 308 | ***CR Non US State:*** | |
| ***How Failed Desc:*** | Leaked | ***CR Fed DOT ID:*** | 336632 |
| ***Failure Cause Code:*** | 529 | ***CR Hazmat Reg ID:*** | 06029550008M |
| ***Failure Cause Desc:*** | Overfilled | ***CR Country:*** | US |
| ***Ident. Markings:*** | NO VISIBLE MARKINGS | ***Shipper Name:*** | ALLIANCE FUEL CO. |
| ***Cont1 Pkging Type:*** | | ***Shipper Street Name:*** | 2700 LOCH RAVEN RD. |
| ***Cont1 Const Mat:*** | | ***Shipper City:*** | BALTIMORE |
| ***Cont1 Head Type:*** | | ***Shipper State:*** | MD |
| ***Cont1 Pkg Capacity:*** | 0 | ***Shipper Postal:*** | 21218 |
| ***C1 Capacity UOM:*** | | ***Shipper Non US St:*** | |

| | | | |
|---|---|---|---|
| ***Cont1 Pkg Amt:*** | 0 | ***Shipper Country:*** | US |
| ***C1 Pkg Amt UOM:*** | | ***Shipper Waybill:*** | |
| ***Cont1 Pkg No:*** | 1 | ***Ship Hazmat Reg ID:*** | |
| ***C1 Pkg NO Failed:*** | 1 | ***Origin City:*** | |
| ***Cont1 Pkg Mnfctr:*** | | ***Origin State:*** | |
| ***Cont1 Pkg Mnfct Dt:*** | 0-00-00 00:00:00 | ***Origin Postal:*** | |
| ***Cont1 Pkg Serial NO:*** | | ***Origin Non US St:*** | |
| ***C1 Pkg Last Test Dt:*** | 0-00-00 00:00:00 | ***Origin Country:*** | US |
| ***C1 Test Const Mat:*** | | ***Destination City:*** | |
| ***C1 Pkg Dsign Pres.:*** | 0 | ***Destination State:*** | |
| ***C1 Dsign Press UOM:*** | | ***Destination Postal:*** | |
| ***C1 Pkg Shell Thick:*** | 0 | ***Destination Non US:*** | |
| ***C1 Shell Thick UOM:*** | | ***Destination Country:*** | |
| ***C1 Head Thickness:*** | 0 | ***Cont2 Package Type:*** | |
| ***C1 Head Thick UOM:*** | | ***Cont2 Const Mat:*** | |
| ***C1 Pkg Srvc Pres.:*** | 0 | ***Cont2 Pkg Capacity:*** | 0 |
| ***C1 Srvc Press UOM:*** | | ***Cont2 Capacity UOM:*** | |
| ***C1 Valve/Device Fail?:*** | No | ***Cont2 Pkg Amount:*** | 0 |
| ***C1 Device Type:*** | | ***Cont2 Pkg Amt UOM:*** | |
| ***C1 Device Mnfctr:*** | | ***Cont2 Pkg No:*** | 0 |
| ***C1 Device Model:*** | | ***Cont2 Pkg No Failed:*** | 0 |
| ***NRC No:*** | | | |

| | | | |
|---|---|---|---|
| ***RAM Pkg Category:*** | | ***Haz NonHosp Public:*** | 0 |
| ***RAM Pkg Cert.:*** | FALSE | ***Haz NonHosp Old:*** | |
| ***RAM Pkg Cert. NBR:*** | | ***Tot Haz Non Hosp Inj:*** | |
| ***RAM Nuclide S:*** | | ***Total Hazmat Injuries:*** | 0 |
| ***RAM Transport Index:*** | | ***Evacuation Indicator:*** | No |
| ***RAM UOM:*** | | ***Public Evacuated:*** | 0 |
| ***RAM Activity Rpted:*** | 0 | ***Employees Evac:*** | 0 |
| ***RAM UOM Rpted:*** | | ***Total Evacuated:*** | 0 |
| ***RAM Activity:*** | 0 | ***Total Evacuation Hrs:*** | 0 |
| ***RAM Activity UOM:*** | | ***Major Artery Closed:*** | No |
| ***RAM Mat Safety:*** | | ***Mjr Artery Hrs Closed:*** | 0 |
| ***Spillage Result:*** | Yes | ***Material Involved:*** | No |
| ***Fire Result:*** | No | ***Estimated Speed:*** | 0 |
| ***Explosion Result:*** | No | ***Weather Conditions:*** | |
| ***Water Sewer Result:*** | No | ***Vehicle Overturn:*** | No |
| ***Gas Dispersion:*** | No | ***Vehicle Left Roadway:*** | No |
| ***Environment Damage:*** | No | ***Passenger Aircraft:*** | No |
| ***No Release Result:*** | No | ***Cargo Baggage:*** | |
| ***Fire EMS Report:*** | No | ***Ship Non Transport:*** | No |
| ***Fire EMS EMS Report:*** | | ***Ship Air First Flight:*** | No |
| ***Police Report:*** | No | ***Ship Air Subflight:*** | No |
| ***Police Report No:*** | | ***Ship Init Transport:*** | No |
| ***In House Cleanup:*** | Yes | ***Ship Phase Transfer:*** | No |
| ***Other Cleanup:*** | No | ***Contact Name:*** | TONY CHEW |
| ***Damage > 500:*** | No | ***Contact Title:*** | FIELD SUPERVISOR |
| ***Material Loss:*** | 0 | ***Contact Business:*** | ALLIANCE FUEL CO. |
| ***Carrier Damage:*** | 0 | ***Contact Street:*** | 2700 LOCH RAVEN RD. |
| ***Property Damage:*** | 0 | ***Contact City:*** | BALTIMORE |
| ***Response Cost:*** | 0 | ***Contact State:*** | MD |

| | | | |
|---|---|---|---|
| ***Remediation Cost:*** | 0 | ***Contact Postal:*** | 21218 |
| ***Damage Old Form:*** | 0 | ***Contact Non US St:*** | |
| ***Total Damages Amt:*** | 0 | ***Contact Country:*** | US |
| ***Hazmat Fatality:*** | No | ***Inc. Report Prepared:*** | Carrier |
| ***Haz Fatal Employees:*** | 0 | ***HMIS Serious Incidnt:*** | No |
| ***Haz Fatal Respndrs:*** | 0 | ***HMIS Serious Fatality:*** | No |
| ***Haz Fatal Gen Public:*** | 0 | ***HMIS Serious Injury:*** | No |
| ***Tot Hazmat Fatalities:*** | 0 | ***HMIS Flight Plan:*** | No |
| ***Non Hazmat Fatality:*** | No | ***HMIS Serious Evacs:*** | No |
| ***Non Hazmat Fatals:*** | 0 | ***HMIS Major Artery:*** | No |
| ***Hazmat Injury:*** | No | ***HMIS Bulk Release:*** | No |
| ***Haz Hospital Empl:*** | 0 | ***HMIS Marine Pollutnt:*** | No |
| ***Haz Hospital Resp:*** | 0 | ***HMIS Radioactive:*** | No |
| ***Haz Hosp Gen Public:*** | 0 | ***HMIS Gen Pkg Type:*** | TANK |
| ***Haz Hosp Old Form:*** | 0 | ***HMIS Container Code:*** | TANK TRK |
| ***Total Haz Hosp Inj:*** | 0 | ***HMIS Container Desc:*** | Tank truck, tank mounted on truck chassis |
| ***Haz Non Hosp Empl:*** | 0 | ***HMIS Bulk Incident:*** | Yes |
| ***Haz Non Hosp Resp:*** | 0 | ***Undeclared Shipment:*** | No |

***Description of Events:*** THERE WAS A SMALL RELEASE OF # 2 HEATING OIL AS THE DELIVERY WAS BEING COMPLETED. THIS WAS CLEANED AND CONTAINED THERE WAS NO ENTRY INTO STORM DRAINS OR WATERWAYS,MDE WAS ALSO NOTIFIED.

***Recommend Actions Taken:***

***HMIR Incident Reports***

| | | | |
|---|---|---|---|
| ***Report No:*** | I-2004111292 | ***Fed DOT Agency Nm:*** | |
| ***Report Type:*** | A hazardous material incident | ***Fed DOT Report No:*** | |
| ***Date of Incident:*** | 2004-11-18 | ***Report Submit Src:*** | Paper |
| ***Time of Incident:*** | 1650 | ***Inc Multiple Rows:*** | No |
| ***Haz Class Code:*** | | ***Inc Non US State:*** | |
| ***Hazardous Class:*** | 3 | ***Mode Transport:*** | Highway |
| ***Commodity Short Nm:*** | FUEL OIL (NO. 1, 2, 4, 5 | ***Transport Phase:*** | Unloading |
| ***Commodity Long Nm:*** | FUEL OIL (NO. 1, 2, 4, 5, OR 6) | ***Incident Occrrnce:*** | |
| ***Trade Name:*** | #2 HEATING OIL | ***Mat Ship Approval?:*** | No |
| ***ID No:*** | NA1993 | ***Mat Ship Approv No:*** | |
| ***Haz Waste Ind:*** | No | ***Undecl Hazmat Ship?:*** | No |
| ***Haz Waste EPA No:*** | | ***Packaging Type:*** | Portable Tank |
| ***HMIS Tox Inhalation?:*** | No | ***Packing Group:*** | |
| ***TIH Hazard Zone:*** | | ***Carrier Reporter:*** | ALLIANCE FUEL CO |
| ***Qty Released:*** | 1 | ***CR Street Name:*** | 2700 LOCH RAVEN ROAD |
| ***Unit of Measure:*** | Liquid - Gallon | ***CR City:*** | BALTIMORE |
| ***What Failed:*** | | ***CR State:*** | MD |
| ***What Failed Desc:*** | | ***CR Postal Code:*** | 212184700 |
| ***How Failed Code:*** | | ***CR Non US State:*** | |
| ***How Failed Desc:*** | | ***CR Fed DOT ID:*** | 336632 |
| ***Failure Cause Code:*** | | ***CR Hazmat Reg ID:*** | |
| ***Failure Cause Desc:*** | | ***CR Country:*** | US |
| ***Ident. Markings:*** | | ***Shipper Name:*** | ALLIANCE FUEL CO |
| ***Cont1 Pkging Type:*** | | ***Shipper Street Name:*** | 2700 LOCH RAVEN ROAD |
| ***Cont1 Const Mat:*** | | ***Shipper City:*** | BALTIMORE |
| ***Cont1 Head Type:*** | | ***Shipper State:*** | MD |
| ***Cont1 Pkg Capacity:*** | 0 | ***Shipper Postal:*** | 212184700 |
| ***C1 Capacity UOM:*** | | ***Shipper Non US St:*** | |

| | | | |
|---|---|---|---|
| ***Cont1 Pkg Amt:*** | 0 | ***Shipper Country:*** | US |
| ***C1 Pkg Amt UOM:*** | | ***Shipper Waybill:*** | |
| ***Cont1 Pkg No:*** | 1 | ***Ship Hazmat Reg ID:*** | |
| ***C1 Pkg NO Failed:*** | 1 | ***Origin City:*** | |
| ***Cont1 Pkg Mnfctr:*** | NOT REPORTED BY CARRIER | ***Origin State:*** | |
| ***Cont1 Pkg Mnfct Dt:*** | 0-00-00 00:00:00 | ***Origin Postal:*** | |
| ***Cont1 Pkg Serial NO:*** | | ***Origin Non US St:*** | |
| ***C1 Pkg Last Test Dt:*** | 0-00-00 00:00:00 | ***Origin Country:*** | US |
| ***C1 Test Const Mat:*** | | ***Destination City:*** | BALTIMORE |
| ***C1 Pkg Dsign Pres.:*** | 0 | ***Destination State:*** | MARYLAND |
| ***C1 Dsign Press UOM:*** | | ***Destination Postal:*** | 21216 |
| ***C1 Pkg Shell Thick:*** | 0 | ***Destination Non US:*** | |
| ***C1 Shell Thick UOM:*** | | ***Destination Country:*** | US |
| ***C1 Head Thickness:*** | 0 | ***Cont2 Package Type:*** | |
| ***C1 Head Thick UOM:*** | | ***Cont2 Const Mat:*** | |
| ***C1 Pkg Srvc Pres.:*** | 0 | ***Cont2 Pkg Capacity:*** | 0 |
| ***C1 Srvc Press UOM:*** | | ***Cont2 Capacity UOM:*** | |
| ***C1 Valve/Device Fail?:*** | No | ***Cont2 Pkg Amount:*** | 0 |
| ***C1 Device Type:*** | | ***Cont2 Pkg Amt UOM:*** | |
| ***C1 Device Mnfctr:*** | | ***Cont2 Pkg No:*** | 0 |
| ***C1 Device Model:*** | | ***Cont2 Pkg No Failed:*** | 0 |
| ***NRC No:*** | | | |

| | | | |
|---|---|---|---|
| ***RAM Pkg Category:*** | | ***Haz NonHosp Public:*** | 0 |
| ***RAM Pkg Cert.:*** | FALSE | ***Haz NonHosp Old:*** | |
| ***RAM Pkg Cert. NBR:*** | | ***Tot Haz Non Hosp Inj:*** | |
| ***RAM Nuclide S:*** | | ***Total Hazmat Injuries:*** | 0 |
| ***RAM Transport Index:*** | | ***Evacuation Indicator:*** | No |
| ***RAM UOM:*** | | ***Public Evacuated:*** | 0 |
| ***RAM Activity Rpted:*** | 0 | ***Employees Evac:*** | 0 |
| ***RAM UOM Rpted:*** | | ***Total Evacuated:*** | 0 |
| ***RAM Activity:*** | 0 | ***Total Evacuation Hrs:*** | 0 |
| ***RAM Activity UOM:*** | | ***Major Artery Closed:*** | No |
| ***RAM Mat Safety:*** | | ***Mjr Artery Hrs Closed:*** | 0 |
| ***Spillage Result:*** | Yes | ***Material Involved:*** | No |
| ***Fire Result:*** | No | ***Estimated Speed:*** | 0 |
| ***Explosion Result:*** | No | ***Weather Conditions:*** | |
| ***Water Sewer Result:*** | No | ***Vehicle Overturn:*** | No |
| ***Gas Dispersion:*** | No | ***Vehicle Left Roadway:*** | No |
| ***Environment Damage:*** | No | ***Passenger Aircraft:*** | No |
| ***No Release Result:*** | No | ***Cargo Baggage:*** | |
| ***Fire EMS Report:*** | No | ***Ship Non Transport:*** | No |
| ***Fire EMS EMS Report:*** | | ***Ship Air First Flight:*** | No |
| ***Police Report:*** | No | ***Ship Air Subflight:*** | No |
| ***Police Report No:*** | | ***Ship Init Transport:*** | No |
| ***In House Cleanup:*** | No | ***Ship Phase Transfer:*** | No |
| ***Other Cleanup:*** | No | ***Contact Name:*** | TONY CHEW |
| ***Damage > 500:*** | No | ***Contact Title:*** | FIELD SUPERVISOR |
| ***Material Loss:*** | 2 | ***Contact Business:*** | ALLIANCE FUEL CO. |
| ***Carrier Damage:*** | 0 | ***Contact Street:*** | 2700 LOCH RAVEN RD. |
| ***Property Damage:*** | 0 | ***Contact City:*** | BALTIMORE |
| ***Response Cost:*** | 0 | ***Contact State:*** | MD |

| | | | |
|---|---|---|---|
| ***Remediation Cost:*** | 3 | ***Contact Postal:*** | 21218 |
| ***Damage Old Form:*** | 0 | ***Contact Non US St:*** | |
| ***Total Damages Amt:*** | 5 | ***Contact Country:*** | US |
| ***Hazmat Fatality:*** | No | ***Inc. Report Prepared:*** | |
| ***Haz Fatal Employees:*** | 0 | ***HMIS Serious Incidnt:*** | No |
| ***Haz Fatal Respndrs:*** | 0 | ***HMIS Serious Fatality:*** | No |
| ***Haz Fatal Gen Public:*** | 0 | ***HMIS Serious Injury:*** | No |
| ***Tot Hazmat Fatalities:*** | 0 | ***HMIS Flight Plan:*** | No |
| ***Non Hazmat Fatality:*** | No | ***HMIS Serious Evacs:*** | No |
| ***Non Hazmat Fatals:*** | 0 | ***HMIS Major Artery:*** | No |
| ***Hazmat Injury:*** | No | ***HMIS Bulk Release:*** | No |
| ***Haz Hospital Empl:*** | 0 | ***HMIS Marine Pollutnt:*** | No |
| ***Haz Hospital Resp:*** | 0 | ***HMIS Radioactive:*** | No |
| ***Haz Hosp Gen Public:*** | 0 | ***HMIS Gen Pkg Type:*** | TANK |
| ***Haz Hosp Old Form:*** | 0 | ***HMIS Container Code:*** | TANK TRK |
| ***Total Haz Hosp Inj:*** | 0 | ***HMIS Container Desc:*** | Tank truck, tank mounted on truck chassis |
| ***Haz Non Hosp Empl:*** | 0 | ***HMIS Bulk Incident:*** | Yes |
| ***Haz Non Hosp Resp:*** | 0 | ***Undeclared Shipment:*** | No |

***Description of Events:*** THE DRIVER HAD A SPILL DUE TO A PACKED TANK. THE #2 HEATING OIL SEEPED OUT OF THE THREADS OF THE TANK THE SPILL WAS CLEANED AND CONTAINED.

***Recommend Actions Taken:***

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 14 | THE AYE RESIDENCE | 3000 PRESBURY ST | 63.19 / 207.32 | 48.0 |

***ASTM Category:*** State and tribal leaking storage tank lists

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| ***OCP*** | ***THE AYE RESIDENCE*** | ***3000 PRESBURY ST BALTIMORE 21216*** | ***State and tribal leaking storage tank lists*** |
|---|---|---|---|

| | | | |
|---|---|---|---|
| ***Case No:*** | 07-0023BC | ***Reg No:*** | |
| ***Status:*** | CLOSED | ***Release:*** | YES |
| ***Date Open:*** | 7/10/2006 | ***Cleanup:*** | YES |
| ***Date Closed:*** | 6/24/2009 | ***MIA:*** | |
| ***Code:*** | B-9A | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | Tank Closure - Residential Heating Oil | | |

| Map Key | Company/Site Name | Address | Distance (m/ft) | Elev Diff (ft) |
|---|---|---|---|---|
| 16 | North Avenue Gateway II | 3000 and 3044 West North Avenue; 1900 North Longwood Street | 65.4 / 214.58 | 44.0 |

***ASTM Category:*** State and tribal equivalent CERCLIS

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

---

***SHWS*** ***North Avenue Gateway II*** ***3000 and 3044 West North Avenue; 1900 North Longwood Street Baltimore 21216*** ***State and tribal equivalent CERCLIS***

| | | | |
|---|---|---|---|
| ***BMI No:*** | MD1793 | ***Soil Chlorina:*** | No |
| ***Table Sites ID:*** | 1986 | ***Soil Petroleum:*** | No |
| ***EPA ID:*** | | ***Soil Metals:*** | No |
| ***Tax ID:*** | | ***Soil Pesticide:*** | No |
| ***Tax Map No:*** | | ***Soil PCB:*** | No |
| ***Lot No:*** | 001; 004-023; 06 | ***Soil PAH:*** | No |
| ***Parcel No:*** | | ***SED Chlorina:*** | No |
| ***Regulatory:*** | | ***SED Petroleum:*** | No |
| ***Federal Facility:*** | No | ***SED Metals:*** | No |
| ***Assessment:*** | No | ***SED Pesticide:*** | No |
| ***Remediation:*** | No | ***SED PCB:*** | No |
| ***Brownfield:*** | No | ***SED PAH:*** | No |
| ***Withdrawn:*** | No | ***SW Chlorina:*** | No |
| ***Det Issued:*** | Yes | ***SW Petroleum:*** | No |
| ***Archived:*** | Yes | ***SW Metals:*** | No |
| ***GWI:*** | No | ***SW Pesticide:*** | No |
| ***NPL:*** | No | ***SW PCB:*** | No |
| ***VCP:*** | Yes | ***SW PAH:*** | No |
| ***FUD:*** | No | ***Acreage:*** | 1.005 |
| ***Site Assess:*** | No | ***State:*** | Maryland |
| ***GW Chlorina:*** | No | ***County:*** | Baltimore City |
| ***GW Petroleum:*** | No | ***FY Open:*** | 2017 |
| ***GW Metals:*** | No | ***FY Closed:*** | 2019 |
| ***GW Pesticide:*** | No | ***Block:*** | 3003 |
| ***GW PCB:*** | No | ***CHS Oversig:*** | No |
| ***GW PAH:*** | No | ***Enforc Ongo:*** | No |
| ***File Available E:*** | No | | |

***Site Alias:*** fka 3000, 3006-3052 West North Avenue and 1900-1904 North Longwood Street **Note: many records provided by the department have a truncated [Site Alias] field.

***Notes:*** RAP Required. **Note: many records provided by the department have a truncated [Notes] field.

***Fact Link:*** Fact Sheet Not Available.

***Applicant Entity***

| | | | |
|---|---|---|---|
| ***Part Status:*** | IP | ***Dt App Subm:*** | 09/30/2016 |
| ***Land Use:*** | Tier 1B | ***Dt Pub Meet:*** | |
| ***Determ Type:*** | COC | ***Dt Determ:*** | 01/29/2019 |
| ***End Cmnt Prd:*** | 10/31/2016 | ***Dt App Acpt:*** | 12/19/2016 |
| ***App City:*** | Annapolis | ***Dt RAP Sub:*** | |
| ***App State:*** | Maryland | ***Dt RAP Accpt:*** | 02/24/2017 |
| ***App Zipcode:*** | 21401 | ***Dt Withdraw:*** | |
| ***App Withdraw:*** | | ***Sign Post Dt:*** | 09/30/2016 |
| ***App Acre:*** | 1.005000 | | |
| ***App Name:*** | North Avenue Gateway II Limited Partnership | | |
| ***App Address:*** | 191 Main Street, Suite 205 | | |
| ***Notes:*** | | | |

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 17 | North Avenue Gateway II | | 66.85 / 219.34 | 62.0 |

***ASTM Category:*** Others

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

***LRP AREA*** ***North Avenue Gateway II*** ***Others***

| | | | |
|---|---|---|---|
| ***Det ID:*** | 912 | ***Vapor Barrier:*** | Yes |
| ***Det Type:*** | COC | ***Vapor system:*** | Yes |
| ***Issue Dt:*** | 29-JAN-19 12.00.00.000000 AM | ***Program:*** | VCP |
| ***Last Inspection Dt:*** | | ***Shape Length:*** | 0 |
| ***Covenant:*** | Yes | ***Shape Area:*** | 0 |
| ***Applicant:*** | North Avenue Gateway II Limited Partnership | | |
| ***Covenant Record Dt:*** | 11-FEB-19 12.00.00.000000 AM | | |
| ***Covenant Terminated Dt:*** | | | |
| ***Environment Covenant Sign Dt:*** | 07-FEB-19 12.00.00.000000 AM | | |
| ***Property Acc ID/Tax Parcel ID:*** | | | |
| ***Property Unrestrict Resi Use:*** | No | | |
| ***Property Restrict Resi Use:*** | Yes | | |
| ***Property Unrestrict Comm Use:*** | No | | |
| ***Property Restrict Comm Use:*** | Yes | | |

| | |
|---|---|
| ***Property Unrestrict Indus Use:*** | No |
| ***Property Restrict Indust Use:*** | Yes |
| ***Low Freq Recreational Use:*** | Yes |
| ***Medium Freq Recreational Use:*** | Yes |
| ***High Freq Recreational Use:*** | Yes |
| ***Grdwtr is Prohibited:*** | Yes |
| ***Grdwtr Req During Excavat:*** | No |
| ***Continued Grdwtr Remediation:*** | No |
| ***Longterm Monitoring Grdwtr:*** | No |
| ***Longterm Monitorin Indoor Air:*** | No |
| ***Active Dryc Tenant Space Req:*** | No |
| ***Excavatn Req Instrusive Activ:*** | Yes |
| ***Disposal of Excavated Soil:*** | Yes |
| ***Building Slab Maintenance req:*** | Yes |
| ***Future Construction Req:*** | No |
| ***Paving or cap maintenance req:*** | Yes |
| ***Other Restrictn/Req on Prope:*** | No |
| ***Restriction/Requirement Notes:*** | Extent shown on map not exact. Vapor barrier or other measure required on any new buildings. Property shall not be used for fee-simple residential lots with private yards. COC recorded at 20875, 100-126 and EC recorded at 154-178. |

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 19 | North Avenue Gateway II Additional Parcels | | 77.92 / 255.64 | 55.0 |

***ASTM Category:*** Others

***Vapor Encroachment Details***

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:

Geological Attributes - Hydraulic Barrier:

Geological Attributes - Physical Barrier:

Geological Attributes - Soil Geology:

Comments:

***LRP AREA*** ***North Avenue Gateway II Additional Parcels*** ***Others***

| | | | |
|---|---|---|---|
| ***Det ID:*** | 910 | ***Vapor Barrier:*** | Yes |
| ***Det Type:*** | COC | ***Vapor system:*** | No |
| ***Issue Dt:*** | 29-JAN-19 12.00.00.000000 AM | ***Program:*** | VCP |
| ***Last Inspection Dt:*** | | ***Shape Length:*** | 0 |
| ***Covenant:*** | Yes | ***Shape Area:*** | 0 |
| ***Applicant:*** | North Avenue Gateway II Limited Partnership | | |
| ***Covenant Record Dt:*** | 11-FEB-19 12.00.00.000000 AM | | |
| ***Covenant Terminated Dt:*** | | | |

| | |
|---|---|
| ***Environment Covenant Sign Dt:*** | 07-FEB-19 12.00.00.000000 AM |
| ***Property Acc ID/Tax Parcel ID:*** | Block 3003, Lots 9, 10, 18, 23 |
| ***Property Unrestrict Resi Use:*** | No |
| ***Property Restrict Resi Use:*** | Yes |
| ***Property Unrestrict Comm Use:*** | No |
| ***Property Restrict Comm Use:*** | Yes |
| ***Property Unrestrict Indus Use:*** | No |
| ***Property Restrict Indust Use:*** | Yes |
| ***Low Freq Recreational Use:*** | Yes |
| ***Medium Freq Recreational Use:*** | Yes |
| ***High Freq Recreational Use:*** | Yes |
| ***Grdwtr is Prohibited:*** | Yes |
| ***Grdwtr Req During Excavat:*** | No |
| ***Continued Grdwtr Remediation:*** | No |
| ***Longterm Monitoring Grdwtr:*** | No |
| ***Longterm Monitorin Indoor Air:*** | No |
| ***Active Dryc Tenant Space Req:*** | No |
| ***Excavatn Req Instrusive Activ:*** | Yes |
| ***Disposal of Excavated Soil:*** | Yes |
| ***Building Slab Maintenance req:*** | No |
| ***Future Construction Req:*** | Yes |
| ***Paving or cap maintenance req:*** | Yes |
| ***Other Restrictn/Req on Prope:*** | No |
| ***Restriction/Requirement Notes:*** | Extent shown on map not exact. Vapor barrier or other measure required on any new buildings. Property shall not be used for fee-simple residential lots with private yards. COC recorded at 20875, 127-153 and EC recorded at 154-178. |

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 22 | PROFESSIONAL CLEANERS & TAILORS | 3052 NORTH AVENUE, WEST | 85.66 / 281.04 | 59.0 |

***ASTM Category:*** Federal Drycleaner Facilities

***Vapor Encroachment Details***

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:

Geological Attributes - Hydraulic Barrier:

Geological Attributes - Physical Barrier:

Geological Attributes - Soil Geology:

Comments:

| | | | |
|---|---|---|---|
| ***FED DRYCLEANERS*** | ***PROFESSIONAL CLEANERS & TAILORS*** | ***3052 NORTH AVENUE, WEST BALTIMORE 21216*** | ***Federal Drycleaner Facilities*** |

***FRS Facility ID:*** 110001682581

| | |
|---|---|
| ***NPDES IDs:*** | |
| ***NAICS Codes:*** | 81232 812320 |
| ***SIC Codes:*** | 7216 |
| ***Latitude:*** | 39.309038 |
| ***Longitude:*** | -76.668489 |

| *Map Key* | *Company/Site Name* | *Address* | *Distance (m/ft)* | *Elev Diff (ft)* |
|---|---|---|---|---|
| 24 | PROFESSIONAL CLEANERS | 3052 W NORTH AV | 88.0 / 288.71 | 59.0 |

***ASTM Category:*** Federal RCRA generators list

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

***RCRA VSQG*** ***PROFESSIONAL CLEANERS*** ***3052 W NORTH AV BALTIMORE 21216*** ***Federal RCRA generators list***

| | |
|---|---|
| ***EPA Handler ID:*** | MDD077458438 |
| ***Gen Status Universe:*** | VSG |
| ***Contact Name:*** | HERMAN_C WRIGHT |
| ***Contact Address:*** | 3052 W NORTH AV , , BALTIMORE , MD, 21216 , US |
| ***Contact Phone No and Ext:*** | 301-669-9116 |
| ***Contact Email:*** | |
| ***Contact Country:*** | US |
| ***County Name:*** | BALTIMORE CITY |
| ***EPA Region:*** | 03 |
| ***Land Type:*** | Private |
| ***Receive Date:*** | 19851120 |
| ***Location Latitude:*** | 39.309111 |
| ***Location Longitude:*** | -76.668487 |

***Violation/Evaluation Summary***

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

***Handler Summary***

| | |
|---|---|
| ***Importer Activity:*** | No |
| ***Mixed Waste Generator:*** | No |

| | |
|---|---|
| ***Transporter Activity:*** | No |
| ***Transfer Facility:*** | No |
| ***Onsite Burner Exemption:*** | No |
| ***Furnace Exemption:*** | No |
| ***Underground Injection Activity:*** | No |
| ***Commercial TSD:*** | No |
| ***Used Oil Transporter:*** | No |
| ***Used Oil Transfer Facility:*** | No |
| ***Used Oil Processor:*** | No |
| ***Used Oil Refiner:*** | No |
| ***Used Oil Burner:*** | No |
| ***Used Oil Market Burner:*** | No |
| ***Used Oil Spec Marketer:*** | No |

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Sequence No:*** | 1 |
| ***Receive Date:*** | 19851120 |
| ***Handler Name:*** | PROFESSIONAL CLEANERS |
| ***Federal Waste Generator Code:*** | 3 |
| ***Generator Code Description:*** | Very Small Quantity Generator |
| ***Source Type:*** | Notification |

***Waste Code Details***

| | |
|---|---|
| ***Hazardous Waste Code:*** | F002 |
| ***Waste Code Description:*** | THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Operator | ***Street No:*** | |
| ***Type:*** | Private | ***Street 1:*** | OPERSTREET |
| ***Name:*** | OPERNAME | ***Street 2:*** | |
| ***Date Became Current:*** | | ***City:*** | OPERCITY |
| ***Date Ended Current:*** | | ***State:*** | AK |
| ***Phone:*** | 215-555-1212 | ***Country:*** | |
| ***Source Type:*** | Notification | ***Zip Code:*** | 99999 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | |
| ***Type:*** | Private | ***Street 1:*** | OWNERSTREET |
| ***Name:*** | WRIGHT, HERMAN C | ***Street 2:*** | |
| ***Date Became Current:*** | | ***City:*** | OWNERCITY |
| ***Date Ended Current:*** | | ***State:*** | AK |
| ***Phone:*** | 215-555-1212 | ***Country:*** | |
| ***Source Type:*** | Notification | ***Zip Code:*** | 99999 |

| Map Key | Company/Site Name | Address | Distance (m/ft) | Elev Diff (ft) |
|---|---|---|---|---|
| 28 | NORTH AVENUE GATEWAY II<br>North Avenue Gateway II<br>North Avenue Gateway II Additional Parcels | 3000 and 3044 West North Avenue; 1900 North Longwood Street<br>3016, 3018, 3034, 3036, and 3038 West North Avenue<br>3044 W NORTH AVE<br>3044 W North Ave | 93.26 / 305.96 | 70.0 |

***ASTM Category:***

State and tribal equivalent CERCLIS
State and tribal leaking storage tank lists
State and Tribal registered storage tank lists
State and tribal institutional control/engineering control registries
State and tribal voluntary cleanup sites

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

---

***VCP*** ***North Avenue Gateway II*** ***3000 and 3044 West North Avenue; 1900 North Longwood Street Baltimore 21216*** ***State and tribal voluntary cleanup sites***

| | | | |
|---|---|---|---|
| ***BMI No:*** | MD1793 | ***GW Chlorina:*** | No |
| ***Table Sites ID:*** | 1986 | ***GW Petroleum:*** | No |
| ***EPA ID:*** | | ***GW Metals:*** | No |
| ***Parcel No:*** | | ***GW Pesticide:*** | No |
| ***Tax ID:*** | | ***GW PCB:*** | No |
| ***Tax Map No:*** | | ***GW PAH:*** | No |
| ***Lot No:*** | 001; 004-023; 06 | ***Soil Chlorina:*** | No |
| ***Regulatory:*** | | ***Soil Petroleum:*** | No |
| ***Federal Facility:*** | No | ***Soil Metals:*** | No |
| ***Brownfield:*** | No | ***Soil Pesticide:*** | No |
| ***Site Assess:*** | No | ***Soil PCB:*** | No |
| ***FUD:*** | No | ***Soil PAH:*** | No |
| ***GWI:*** | No | ***SED Chlorina:*** | No |
| ***NPL:*** | No | ***SED Petroleum:*** | No |
| ***VCP:*** | Yes | ***SED Metals:*** | No |
| ***Assessment:*** | No | ***SED Pesticide:*** | No |
| ***Remediation:*** | No | ***SED PCB:*** | No |
| ***Withdrawn:*** | No | ***SED PAH:*** | No |
| ***Date Issued:*** | Yes | ***SW Chlorina:*** | No |
| ***Archived:*** | Yes | ***SW Petroleum:*** | No |
| ***FY Open:*** | 2017 | ***SW Metals:*** | No |
| ***FY Closed:*** | 2019 | ***SW Pesticide:*** | No |
| ***Block:*** | 3003 | ***SW PCB:*** | No |
| ***CHS Oversig:*** | No | ***SW PAH:*** | No |
| ***Enforc Ongo:*** | No | ***County:*** | Baltimore City |
| ***File Available E:*** | No | ***Acreage:*** | 1.005 |

| | |
|---|---|
| ***Site Alias:*** | fka 3000, 3006-3052 West North Avenue and 1900-1904 North Longwood Street **Note: many records provided by the department have a truncated [Site Alias] field. |
| ***Notes:*** | RAP Required. **Note: many records provided by the department have a truncated [Notes] field. |
| ***Fact Link:*** | Fact Sheet Not Available. |

***Applicant Entity***

| | | | |
|---|---|---|---|
| ***Part Status:*** | IP | ***Sign Post Dt:*** | 09/30/2016 |
| ***Land Use:*** | Tier 1B | ***End Cmnt Prd:*** | 10/31/2016 |
| ***Determ Type:*** | COC | ***Dt App Subm:*** | 09/30/2016 |
| ***App Name:*** | North Avenue Gateway II Limited Partnership | ***Dt App Acpt:*** | 12/19/2016 |
| ***App Address:*** | 191 Main Street, Suite 205 | ***Dt Pub Meet:*** | |
| ***App City:*** | Annapolis | ***Dt RAP Sub:*** | |
| ***App State:*** | Maryland | ***Dt RAP Accpt:*** | 02/24/2017 |
| ***App Zipcode:*** | 21401 | ***Dt Withdraw:*** | |
| ***App Acre:*** | 1.005000 | ***Dt Determ:*** | 01/29/2019 |
| ***App Withdraw:*** | | | |
| ***Notes:*** | | | |

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***VCP*** ***North Avenue Gateway II Additional Parcels*** ***3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore 21216*** ***State and tribal voluntary cleanup sites***

| | | | |
|---|---|---|---|
| ***BMI No:*** | MD1823 | ***GW Chlorina:*** | No |
| ***Table Sites ID:*** | 2016 | ***GW Petroleum:*** | No |
| ***EPA ID:*** | | ***GW Metals:*** | No |
| ***Parcel No:*** | | ***GW Pesticide:*** | No |
| ***Tax ID:*** | | ***GW PCB:*** | No |
| ***Tax Map No:*** | | ***GW PAH:*** | No |
| ***Lot No:*** | 009, 010, 018, 0 | ***Soil Chlorina:*** | No |
| ***Regulatory:*** | | ***Soil Petroleum:*** | No |
| ***Federal Facility:*** | No | ***Soil Metals:*** | No |
| ***Brownfield:*** | No | ***Soil Pesticide:*** | No |
| ***Site Assess:*** | No | ***Soil PCB:*** | No |
| ***FUD:*** | No | ***Soil PAH:*** | No |
| ***GWI:*** | No | ***SED Chlorina:*** | No |
| ***NPL:*** | No | ***SED Petroleum:*** | No |
| ***VCP:*** | Yes | ***SED Metals:*** | No |
| ***Assessment:*** | No | ***SED Pesticide:*** | No |
| ***Remediation:*** | No | ***SED PCB:*** | No |
| ***Withdrawn:*** | No | ***SED PAH:*** | No |
| ***Date Issued:*** | Yes | ***SW Chlorina:*** | No |
| ***Archived:*** | Yes | ***SW Petroleum:*** | No |
| ***FY Open:*** | 2017 | ***SW Metals:*** | No |
| ***FY Closed:*** | 2019 | ***SW Pesticide:*** | No |
| ***Block:*** | 3003 | ***SW PCB:*** | No |
| ***CHS Oversig:*** | No | ***SW PAH:*** | No |
| ***Enforc Ongo:*** | No | ***County:*** | Baltimore City |
| ***File Available E:*** | No | ***Acreage:*** | 0.175 |
| ***Site Alias:*** | | | |
| ***Notes:*** | RAP Required. **Note: many records provided by the department have a truncated [Notes] field. | | |
| ***Fact Link:*** | Fact Sheet Not Available. | | |

***Applicant Entity***

| | | | |
|---|---|---|---|
| ***Part Status:*** | RP | ***Sign Post Dt:*** | |
| ***Land Use:*** | Tier 1B | ***End Cmnt Prd:*** | |
| ***Determ Type:*** | COC | ***Dt App Subm:*** | 12/09/2016 |
| ***App Name:*** | North Avenue Gateway II Limited Partnership | ***Dt App Acpt:*** | 12/19/2016 |
| ***App Address:*** | 500 South Front Street, 10th Floor | ***Dt Pub Meet:*** | |
| ***App City:*** | Columbus | ***Dt RAP Sub:*** | |
| ***App State:*** | Ohio | ***Dt RAP Accpt:*** | 02/24/2017 |
| ***App Zipcode:*** | 43215 | ***Dt Withdraw:*** | |
| ***App Acre:*** | 0.175000 | ***Dt Determ:*** | 01/29/2019 |
| ***App Withdraw:*** | | | |
| ***Notes:*** | | | |

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***SHWS*** ***North Avenue Gateway II Additional Parcels*** ***3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore 21216*** ***State and tribal equivalent CERCLIS***

| | | | |
|---|---|---|---|
| ***BMI No:*** | MD1823 | ***Soil Chlorina:*** | No |
| ***Table Sites ID:*** | 2016 | ***Soil Petroleum:*** | No |
| ***EPA ID:*** | | ***Soil Metals:*** | No |
| ***Tax ID:*** | | ***Soil Pesticide:*** | No |
| ***Tax Map No:*** | | ***Soil PCB:*** | No |
| ***Lot No:*** | 009, 010, 018, 0 | ***Soil PAH:*** | No |
| ***Parcel No:*** | | ***SED Chlorina:*** | No |
| ***Regulatory:*** | | ***SED Petroleum:*** | No |
| ***Federal Facility:*** | No | ***SED Metals:*** | No |
| ***Assessment:*** | No | ***SED Pesticide:*** | No |
| ***Remediation:*** | No | ***SED PCB:*** | No |
| ***Brownfield:*** | No | ***SED PAH:*** | No |
| ***Withdrawn:*** | No | ***SW Chlorina:*** | No |
| ***Det Issued:*** | Yes | ***SW Petroleum:*** | No |
| ***Archived:*** | Yes | ***SW Metals:*** | No |
| ***GWI:*** | No | ***SW Pesticide:*** | No |
| ***NPL:*** | No | ***SW PCB:*** | No |
| ***VCP:*** | Yes | ***SW PAH:*** | No |
| ***FUD:*** | No | ***Acreage:*** | 0.175 |
| ***Site Assess:*** | No | ***State:*** | Maryland |
| ***GW Chlorina:*** | No | ***County:*** | Baltimore City |
| ***GW Petroleum:*** | No | ***FY Open:*** | 2017 |
| ***GW Metals:*** | No | ***FY Closed:*** | 2019 |
| ***GW Pesticide:*** | No | ***Block:*** | 3003 |
| ***GW PCB:*** | No | ***CHS Oversig:*** | No |
| ***GW PAH:*** | No | ***Enforc Ongo:*** | No |
| ***File Available E:*** | No | | |
| ***Site Alias:*** | | | |
| ***Notes:*** | RAP Required. **Note: many records provided by the department have a truncated [Notes] field. | | |
| ***Fact Link:*** | Fact Sheet Not Available. | | |

***Applicant Entity***

| | | | |
|---|---|---|---|
| ***Part Status:*** | RP | ***Dt App Subm:*** | 12/09/2016 |
| ***Land Use:*** | Tier 1B | ***Dt Pub Meet:*** | |
| ***Determ Type:*** | COC | ***Dt Determ:*** | 01/29/2019 |

| | | | |
|---|---|---|---|
| ***End Cmnt Prd:*** | | ***Dt App Acpt:*** | 12/19/2016 |
| ***App City:*** | Columbus | ***Dt RAP Sub:*** | |
| ***App State:*** | Ohio | ***Dt RAP Accpt:*** | 02/24/2017 |
| ***App Zipcode:*** | 43215 | ***Dt Withdraw:*** | |
| ***App Withdraw:*** | | ***Sign Post Dt:*** | |
| ***App Acre:*** | 0.175000 | | |
| ***App Name:*** | North Avenue Gateway II Limited Partnership | | |
| ***App Address:*** | 500 South Front Street, 10th Floor | | |
| ***Notes:*** | | | |

***UST*** ***North Avenue Gateway II*** ***3044 W North Ave Baltimore 21216*** ***State and Tribal registered storage tank lists***

| | | | |
|---|---|---|---|
| ***Facility ID:*** | 20776 | ***Oper First Name:*** | |
| ***Facility Desc (OCP):*** | Commercial | ***Oper Last Name:*** | |
| ***Owner ID (OCP):*** | 15136 | ***Location Phone:*** | ( ) - |
| ***Owner ID:*** | 15136 | ***County:*** | Baltimore City |
| ***Form Date:*** | 10/11/2018 | | |
| ***Other Facility (OCP):*** | | | |
| ***Form Name:*** | David Cooper Jr. | | |
| ***Form Title:*** | Managing Member | | |
| ***Location Name (OCP):*** | North Avenue Gateway II | | |
| ***Location Address (OCP):*** | 3044 W North Ave | | |
| ***Location City (OCP):*** | Baltimore | | |
| ***Location County (OCP):*** | Baltimore City | | |
| ***Location Zip (OCP):*** | 21216 | | |
| ***Report Source:*** | USTs database; OCP Registered USTs database | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 1 | ***Substance Desc:*** | Gasoline |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Date Installed:*** | |
| ***Closure Status Desc:*** | Tank removed from ground | ***Tank Mods Desc:*** | None |
| ***Date Closed:*** | 8/28/2017 | ***Compartment:*** | A |
| ***Tank Capacity:*** | 500 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 2 | ***Substance Desc:*** | Gasoline |
| ***Tank Status Desc:*** | Permanently Out Of Use | ***Date Installed:*** | |
| ***Closure Status Desc:*** | Tank removed from ground | ***Tank Mods Desc:*** | None |
| ***Date Closed:*** | 8/28/2017 | ***Compartment:*** | A |
| ***Tank Capacity:*** | 500 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Owner Info***

| | | | |
|---|---|---|---|
| ***Phone:*** | (410) 721-7939 | ***Zip:*** | 21401 |
| ***City:*** | Annapolis | ***State:*** | MD |
| ***Name:*** | North Avenue Gateway II, LP | | |

***Contact:*** Zebulin Culver
***Address:*** 191 Main St Ste 205

***USTs Tank Information***

***Tank ID:*** 1
***Tank Status Desc:*** Permanently Out Of Use
***Date Installed:***
***Gallons:***
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** No Piping
***Substance Desc:*** Gasoline
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Information***

***Tank ID:*** 2
***Tank Status Desc:*** Permanently Out Of Use
***Date Installed:***
***Gallons:***
***Tank Mat Desc:*** Asphalt Coated or Bare Steel
***Pipe Mat Desc:*** No Piping
***Substance Desc:*** Gasoline
***Tbl Tk Compartment:*** FALSE
***Tbl Cmprt Cmprt:*** A

***USTs Tank Owner Information***

***Phone:*** (410) 721-7939
***City:*** Annapolis
***Name:*** North Avenue Gateway II, LP
***Contact:*** Zebulin Culver
***Address:*** 191 Main St Ste 205
***Zip:*** 21401
***State:*** MD

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***OCP*** ***NORTH AVENUE GATEWAY II*** ***3044 W NORTH AVE BALTIMORE 21216*** ***State and tribal leaking storage tank lists***

***Case No:*** 18-0096BC
***Status:*** CLOSED
***Date Open:*** 8/28/2017
***Date Closed:*** 11/27/2018
***Code:*** B-8
***Code Desc:*** Tank Closure - Motor/Lube
***Reg No:*** 20776
***Release:*** YES
***Cleanup:*** YES
***MIA:*** FALSE
***County Desc:*** BALTIMORE CITY

---

***LUC*** ***North Avenue Gateway II*** ***3000 and 3044 West North Avenue; 1900 North Longwood Street Baltimore 21216*** ***State and tribal institutional control/engineering control registries***

***BMI No:*** MD1793
***Site Alias:*** fka 3000, 3006-3052 West North Avenue and 1900-1904 North Longwood Street
***County Name:*** Baltimore City

***Details***

***Property Acc ID:***
***Type Name:*** COC
***GW Use Restriction:*** TRUE
***Paving Maint Req:*** TRUE

| | | | |
|---|---|---|---|
| ***Issue Date:*** | 1/29/2019 | ***Other Restrictions:*** | FALSE |
| ***Covenant:*** | TRUE | ***Shape Length:*** | 0 |
| ***Low Freq Rec:*** | TRUE | ***Shape Area:*** | 0 |
| ***Medium Freq Rec:*** | TRUE | ***Archived:*** | TRUE |
| ***High Freq Rec:*** | TRUE | | |

| | |
|---|---|
| ***App Name:*** | North Avenue Gateway II Limited Partnership |
| ***Date Covenant Recorded:*** | 2/11/2019 |
| ***Unrestricted Residential:*** | FALSE |
| ***Restricted Residential:*** | TRUE |
| ***Unrestricted Commercial:*** | FALSE |
| ***Restricted Commercial:*** | TRUE |
| ***Unrestricted Industrial:*** | FALSE |
| ***Restricted Industrial:*** | TRUE |
| ***GW Encountered During Exc:*** | FALSE |
| ***Continued GW Remediat:*** | FALSE |
| ***Long Term Monit for GW:*** | FALSE |
| ***Long Term Monit of Indoor:*** | FALSE |
| ***Active Dry Cleaner Restr:*** | FALSE |
| ***Excavation Noifi Restri:*** | TRUE |
| ***Excavated Mater Dispos Re:*** | TRUE |
| ***Slab Maintain Required:*** | TRUE |
| ***Future Constr Testing Re:*** | FALSE |
| ***Vapor Barrier Required:*** | TRUE |
| ***Vapor System Required:*** | TRUE |
| ***Other Rest Notes:*** | Extent shown on map not exact. Vapor barrier or other measure required on any new buildings. Property shall not be used for fee-simple residential lots with private yards. COC recorded at 20875, 100-126 and EC recorded at 154-178. |

---

***LUC*** ***North Avenue Gateway II Additional Parcels*** ***3016, 3018, 3034, 3036, and 3038 West North Avenue Baltimore 21216*** ***State and tribal institutional control/engineering control registries***

| | | | |
|---|---|---|---|
| ***BMI No:*** | MD1823 | ***County Name:*** | Baltimore City |
| ***Site Alias:*** | | | |

***Details***

| | | | |
|---|---|---|---|
| ***Property Acc ID:*** | Block 3003, Lots 9, 10, 18, 23 | ***GW Use Restriction:*** | TRUE |
| ***Type Name:*** | COC | ***Paving Maint Req:*** | TRUE |
| ***Issue Date:*** | 1/29/2019 | ***Other Restrictions:*** | FALSE |
| ***Covenant:*** | TRUE | ***Shape Length:*** | 0 |
| ***Low Freq Rec:*** | TRUE | ***Shape Area:*** | 0 |
| ***Medium Freq Rec:*** | TRUE | ***Archived:*** | TRUE |
| ***High Freq Rec:*** | TRUE | | |

| | |
|---|---|
| ***App Name:*** | North Avenue Gateway II Limited Partnership |
| ***Date Covenant Recorded:*** | 2/11/2019 |
| ***Unrestricted Residential:*** | FALSE |
| ***Restricted Residential:*** | TRUE |
| ***Unrestricted Commercial:*** | FALSE |
| ***Restricted Commercial:*** | TRUE |
| ***Unrestricted Industrial:*** | FALSE |
| ***Restricted Industrial:*** | TRUE |
| ***GW Encountered During Exc:*** | FALSE |
| ***Continued GW Remediat:*** | FALSE |

| | |
|---|---|
| ***Long Term Monit for GW:*** | FALSE |
| ***Long Term Monit of Indoor:*** | FALSE |
| ***Active Dry Cleaner Restr:*** | FALSE |
| ***Excavation Noifi Restri:*** | TRUE |
| ***Excavated Mater Dispos Re:*** | TRUE |
| ***Slab Maintain Required:*** | FALSE |
| ***Future Constr Testing Re:*** | TRUE |
| ***Vapor Barrier Required:*** | TRUE |
| ***Vapor System Required:*** | FALSE |
| ***Other Rest Notes:*** | Extent shown on map not exact. Vapor barrier or other measure required on any new buildings. Property shall not be used for fee-simple residential lots with private yards. COC recorded at 20875, 127-153 and EC recorded at 154-178. |

| *Map Key* | *Company/Site Name* | *Address* | *Distance (m/ft)* | *Elev Diff (ft)* |
|---|---|---|---|---|
| 32 | MAYNARD RESIDENCE | 2844 CLIFTON AVE | 97.99 / 321.49 | 66.0 |

***ASTM Category:*** State and tribal leaking storage tank lists

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| *OCP* | *MAYNARD RESIDENCE* | *2844 CLIFTON AVE BALTIMORE 21216* | *State and tribal leaking storage tank lists* |
|---|---|---|---|

| | | | |
|---|---|---|---|
| ***Case No:*** | 04-1111BC1 | ***Reg No:*** | |
| ***Status:*** | CLOSED | ***Release:*** | YES |
| ***Date Open:*** | 12/19/2003 | ***Cleanup:*** | YES |
| ***Date Closed:*** | 5/18/2004 | ***MIA:*** | |
| ***Code:*** | A-5A | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | AST Leak - Residential Heating Oil | | |

| *Map Key* | *Company/Site Name* | *Address* | *Distance (m/ft)* | *Elev Diff (ft)* |
|---|---|---|---|---|
| 33 | BALTIMORE CITY HOUSING ASSISTANCE<br>Baltimore City Housing Assitant | 1801 N ROSEDALE ST<br>1801 North Rosedale Street | 101.31 / 332.38 | 63.0 |

***ASTM Category:*** State and tribal leaking storage tank lists
State and Tribal registered storage tank lists

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| | | | |
|---|---|---|---|
| ***OCP*** | ***BALTIMORE CITY HOUSING ASSISTANCE*** | ***1801 N ROSEDALE ST BALTIMORE 21216*** | ***State and tribal leaking storage tank lists*** |

| | | | |
|---|---|---|---|
| ***Case No:*** | 90-2236BC2 | ***Reg No:*** | 18535 |
| ***Status:*** | CLOSED | ***Release:*** | |
| ***Date Open:*** | 5/7/1990 | ***Cleanup:*** | |
| ***Date Closed:*** | 10/14/1994 | ***MIA:*** | |
| ***Code:*** | | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | | | |

| | | | |
|---|---|---|---|
| ***UST*** | ***Baltimore City Housing Assitant*** | ***1801 North Rosedale Street Baltimore 21215*** | ***State and Tribal registered storage tank lists*** |

| | | | |
|---|---|---|---|
| ***Facility ID:*** | 18535 | ***Oper First Name:*** | |
| ***Facility Desc (OCP):*** | Not Listed | ***Oper Last Name:*** | |
| ***Owner ID (OCP):*** | 12579 | ***Location Phone:*** | (301) 678-1665 |
| ***Owner ID:*** | 12579 | ***County:*** | Baltimore City |
| ***Form Date:*** | 5/4/1990 | | |
| ***Other Facility (OCP):*** | | | |
| ***Form Name:*** | Gary M. Brooks | | |
| ***Form Title:*** | Vice President | | |
| ***Location Name (OCP):*** | Baltimore City Housing Assitant | | |
| ***Location Address (OCP):*** | 1801 North Rosedale Street | | |
| ***Location City (OCP):*** | Baltimore | | |
| ***Location County (OCP):*** | Baltimore City | | |
| ***Location Zip (OCP):*** | 21215 | | |
| ***Report Source:*** | USTs database; OCP Registered USTs database | | |

***OCP Registered USTs Tank Info***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 1 | ***Substance Desc:*** | Heating Oil |
| ***Tank Status Desc:*** | Permanently Out of Use | ***Date Installed:*** | 5/1/1970 |
| ***Closure Status Desc:*** | Tank removed from ground | ***Tank Mods Desc:*** | None |
| ***Date Closed:*** | 5/11/1990 | ***Compartment:*** | A |
| ***Tank Capacity:*** | 10000 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |

***OCP Registered USTs Owner Info***

| | | | |
|---|---|---|---|
| ***Phone:*** | | ***Zip:*** | 21213 |
| ***City:*** | Baltimore | ***State:*** | MD |
| ***Name:*** | Rosedale Terrace Limited Partnership | | |
| ***Contact:*** | | | |
| ***Address:*** | 1600 Rutland Avenue Suite 1B | | |

***USTs Tank Information***

| | | | |
|---|---|---|---|
| ***Tank ID:*** | 1 | ***Substance Desc:*** | Heating Oil |
| ***Tank Status Desc:*** | Permanently Out of Use | ***Tbl Tk Compartment:*** | FALSE |
| ***Date Installed:*** | 5/1/1970 | ***Tbl Cmprt Cmprt:*** | A |
| ***Gallons:*** | 10000 | | |
| ***Tank Mat Desc:*** | Asphalt Coated or Bare Steel | | |
| ***Pipe Mat Desc:*** | Bare or Galvanized Steel | | |

***USTs Tank Owner Information***

| | | | |
|---|---|---|---|
| ***Phone:*** | | ***Zip:*** | 21213 |
| ***City:*** | Baltimore | ***State:*** | MD |
| ***Name:*** | Rosedale Terrace Limited Partnership | | |
| ***Contact:*** | | | |
| ***Address:*** | 1600 Rutland Avenue Suite 1B | | |

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 35 | PROFESSIONAL CLEANERS & TAILORS | 3052 NORTH AVENUE, WEST BALTIMORE, MD 21216 | 102.58 / 336.54 | 78.0 |

***ASTM Category:*** State and Tribal Dry Cleaner Facilities

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| | | | |
|---|---|---|---|
| ***DRYCLEANERS*** | ***PROFESSIONAL CLEANERS & TAILORS*** | ***3052 NORTH AVENUE, WEST BALTIMORE, MD 21216*** | ***State and Tribal Dry Cleaner Facilities*** |

| | |
|---|---|
| ***Facility No:*** | 510-2988 |
| ***Status:*** | Inactive |
| ***SIC:*** | 7216 |

| Map Key | Company/Site Name | Address | Distance (m/ft) | Elev Diff (ft) |
|---|---|---|---|---|
| 38 | CITY OF BALTIMORE | 3100 HERBERT ST | 115.56 / 379.13 | 89.0 |

***ASTM Category:*** State and tribal leaking storage tank lists

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| OCP | CITY OF BALTIMORE | 3100 HERBERT ST<br>BALTIMORE 21216 | State and tribal leaking storage tank lists |
|---|---|---|---|

| | | | |
|---|---|---|---|
| ***Case No:*** | 95-0612BC2 | ***Reg No:*** | |
| ***Status:*** | CLOSED | ***Release:*** | |
| ***Date Open:*** | 9/1/1994 | ***Cleanup:*** | |
| ***Date Closed:*** | | ***MIA:*** | |
| ***Code:*** | B-9B | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | Tank Closure - Commercial Heating Oil | | |

| Map Key | Company/Site Name | Address | Distance (m/ft) | Elev Diff (ft) |
|---|---|---|---|---|
| 39 | SMITH PROPERTY | 2106 POPLAR GROVE AVE | 118.63 / 389.22 | 72.0 |

***ASTM Category:*** State and tribal leaking storage tank lists

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| OCP | SMITH PROPERTY | 2106 POPLAR GROVE AVE<br>BALTIMORE 21216 | State and tribal leaking storage tank lists |
|---|---|---|---|

| | | | |
|---|---|---|---|
| ***Case No:*** | 94-1696BC2 | ***Reg No:*** | |
| ***Status:*** | CLOSED | ***Release:*** | |
| ***Date Open:*** | 12/9/1993 | ***Cleanup:*** | |
| ***Date Closed:*** | 1/17/1994 | ***MIA:*** | |
| ***Code:*** | | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | | | |

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 41 | VINES KENNETH VF AUTO | 1809 BLOOMINGDALE RD | 120.87 / 396.55 | 71.0 |

***ASTM Category:*** Federal RCRA generators list

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

***RCRA SQG VINES KENNETH VF AUTO 1809 BLOOMINGDALE RD BALTIMORE 21216 Federal RCRA generators list***

| | |
|---|---|
| ***EPA Handler ID:*** | MDR000022111 |
| ***Gen Status Universe:*** | Small Quantity Generator |
| ***Contact Name:*** | KENNETH VINES |
| ***Contact Address:*** | 1809 BLOOMINGDALE RD , , BALTIMORE , MD, 21216 , US |
| ***Contact Phone No and Ext:*** | 410-233-9100 |
| ***Contact Email:*** | |
| ***Contact Country:*** | US |
| ***County Name:*** | BALTIMORE CITY |
| ***EPA Region:*** | 03 |
| ***Land Type:*** | Private |
| ***Receive Date:*** | 20000510 |
| ***Location Latitude:*** | 39.308171 |
| ***Location Longitude:*** | -76.669794 |

***Violation/Evaluation Summary***

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

***Handler Summary***

***Importer Activity:*** No

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

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 20000510
***Handler Name:*** VINES KENNETH VF AUTO
***Federal Waste Generator Code:*** 2
***Generator Code Description:*** Small Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Hazardous Waste Code:*** D039
***Waste Code Description:*** TETRACHLOROETHYLENE

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

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

***Hazardous Waste Code:*** D001
***Waste Code Description:*** IGNITABLE WASTE

***Hazardous Waste Code:*** D018
***Waste Code Description:*** BENZENE

***Hazardous Waste Code:*** D040
***Waste Code Description:*** TRICHLORETHYLENE

***Hazardous Waste Code:*** D008
***Waste Code Description:*** LEAD

***Hazardous Waste Code:*** D035
***Waste Code Description:*** METHYL ETHYL KETONE

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | |
| ***Type:*** | Private | ***Street 1:*** | 1809 BLOOMINGDALE RD |
| ***Name:*** | VINES KENNETH | ***Street 2:*** | |
| ***Date Became Current:*** | | ***City:*** | BALTIMORE |
| ***Date Ended Current:*** | | ***State:*** | MD |
| ***Phone:*** | 410-233-9100 | ***Country:*** | US |
| ***Source Type:*** | Notification | ***Zip Code:*** | 21216 |

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 47 | GOSPEL TABERNACLE BAPTIST CHURCH | 3100 WALBROOK AVE | 131.73 / 432.18 | 98.0 |

***ASTM Category:*** State and tribal leaking storage tank lists

***Vapor Encroachment Details***
Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

***OCP*** ***GOSPEL TABERNACLE BAPTIST CHURCH*** ***3100 WALBROOK AVE BALTIMORE 21216*** ***State and tribal leaking storage tank lists***

| | | | |
|---|---|---|---|
| ***Case No:*** | 06-0256BC2 | ***Reg No:*** | 16021 |
| ***Status:*** | CLOSED | ***Release:*** | YES |
| ***Date Open:*** | 9/22/2005 | ***Cleanup:*** | YES |
| ***Date Closed:*** | 2/6/2006 | ***MIA:*** | |
| ***Code:*** | B-9B | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | Tank Closure - Commercial Heating Oil | | |

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| 49 | AMOCO / BLOOMINGDALE BP BLOOMINGDALE BP | 1800 BLOOMINGDALE RD | 140.25 / 460.15 | 82.0 |

***ASTM Category:*** State and tribal leaking storage tank lists

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| ***OCP*** | ***AMOCO / BLOOMINGDALE BP*** | ***1800 BLOOMINGDALE RD BALTIMORE 21216*** | ***State and tribal leaking storage tank lists*** |
|---|---|---|---|

| | | | |
|---|---|---|---|
| ***Case No:*** | 97-0602BC2 | ***Reg No:*** | 7076 |
| ***Status:*** | CLOSED | ***Release:*** | YES |
| ***Date Open:*** | 9/27/1996 | ***Cleanup:*** | |
| ***Date Closed:*** | 2/12/1997 | ***MIA:*** | |
| ***Code:*** | B-7 | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | Soil Contamination - Motor/Lube Oil | | |

| ***OCP*** | ***BLOOMINGDALE BP*** | ***1800 BLOOMINGDALE RD BALTIMORE 21216*** | ***State and tribal leaking storage tank lists*** |
|---|---|---|---|

| | | | |
|---|---|---|---|
| ***Case No:*** | 15-0681BC | ***Reg No:*** | 7076 |
| ***Status:*** | CLOSED | ***Release:*** | YES |
| ***Date Open:*** | 5/20/2015 | ***Cleanup:*** | |
| ***Date Closed:*** | 12/2/2016 | ***MIA:*** | |
| ***Code:*** | B-3 | ***County Desc:*** | BALTIMORE CITY |
| ***Code Desc:*** | Well/GW Contamination - Motor/Lube Oil | | |

| ***Map Key*** | ***Company/Site Name*** | ***Address*** | ***Distance (m/ft)*** | ***Elev Diff (ft)*** |
|---|---|---|---|---|
| **50** | FIRE STATION TRUCK #18 | 3130 W NORTH AVE | 142.39 / 467.14 | 90.0 |

***ASTM Category:*** State and tribal leaking storage tank lists

***Vapor Encroachment Details***

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:

Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| OCP | FIRE STATION TRUCK #18 | 3130 W NORTH AVE<br>BALTIMORE 21217 | State and tribal leaking storage tank lists |
|---|---|---|---|

| | | | |
|---|---|---|---|
| **Case No:** | 95-1667BC2 | **Reg No:** | 13952 |
| **Status:** | CLOSED | **Release:** | |
| **Date Open:** | 1/19/1995 | **Cleanup:** | |
| **Date Closed:** | 3/12/1996 | **MIA:** | |
| **Code:** | B-8 | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Motor/Lube | | |

| Map Key | Company/Site Name | Address | Distance (m/ft) | Elev Diff (ft) |
|---|---|---|---|---|
| 51 | SANDI'S LEARNING CENTER | 1700 ELLAMONT AVE | 148.95 / 488.68 | 73.0 |

**ASTM Category:** State and tribal leaking storage tank lists

***Vapor Encroachment Details***
Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

| OCP | SANDI'S LEARNING CENTER | 1700 ELLAMONT AVE<br>BALTIMORE 21216 | State and tribal leaking storage tank lists |
|---|---|---|---|

| | | | |
|---|---|---|---|
| **Case No:** | 07-0769BC | **Reg No:** | 18127 |
| **Status:** | CLOSED | **Release:** | NO |
| **Date Open:** | 4/13/2007 | **Cleanup:** | NO |
| **Date Closed:** | 8/9/2007 | **MIA:** | |
| **Code:** | B-9B | **County Desc:** | BALTIMORE CITY |
| **Code Desc:** | Tank Closure - Commercial Heating Oil | | |

# Appendix: Database Descriptions

The following are data source listings found in the attached report. For full descriptions, please refer to the associated ERIS Database Report.

| *DB* | *Database Name* | *Publication Date* | *Source* | *Classification* | *ASTM Category* |
|---|---|---|---|---|---|
| LUC | Land Use Controls | Jul 29, 2022 | State | Standard | State and tribal institutional control/engineering control |
| OCP | Oil Control Program | Jul 17, 2022 | State | Standard | State and tribal leaking storage tank lists |
| RCRA NON GEN | RCRA Non-Generators | Jun 27, 2022 | Federal | Standard | Federal RCRA generators list |
| RCRA SQG | RCRA Small Quantity Generators List | Jun 27, 2022 | Federal | Standard | Federal RCRA generators list |
| RCRA VSQG | RCRA Very Small Quantity Generators List | Jun 27, 2022 | Federal | Standard | Federal RCRA generators list |
| SHWS | Land Restoration Program (LRP) Sites | Jun 7, 2022 | State | Standard | State and tribal equivalent CERCLIS |
| UST | Underground Storage Tanks | Jun 7, 2022 | State | Standard | State and Tribal registered storage tank lists |
| VCP | Voluntary Cleanup Program | Jun 7, 2022 | State | Standard | State and tribal voluntary cleanup sites |
| DRYCLEANERS | Registered Drycleaning Facilities | Jun 23, 2022 | State | Non Standard | State and Tribal Dry Cleaner Facilities |
| FED DRYCLEANERS | Drycleaner Facilities | Jun 25, 2022 | Federal | Non Standard | Federal Drycleaner Facilities |
| HMIRS | Hazardous Materials Information Reporting System | Sep 1, 2020 | Federal | Non Standard | Federal Spill sites list |
| LRP AREA | Land Restoration Program Determination Areas | Aug 1, 2022 | State | Non Standard | Others |
| SPILLS | Emergency Response Spills and Incidents | Aug 5, 2021 | State | Non Standard | State and Tribal Spill sites list |